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PART I

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This listing does not affect the legal status of any document published in this issue. Detailed table of contents appears inside.

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reminders

NOTE: The following appeared inadvertently in the issue of December 31, 1974. They are correct as they appear below.

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This table is for use in computing dates certain in connection with documents which are published in the FEDERAL REGISTER subject to advance notice requirements or which impose time limits on public response.

Federal Agencies using this table in calculating time requirements for submissions must allow sufficient extra time for FEDERAL REGISTER scheduling procedures.

In computing dates certain, the day after publication counts as one. All succeeding days are counted except that when a date certain falls on a weekend or holiday, it is moved forward to the next Federal business day. (See 1 CFR 18.17)

A new table will be published monthly in the first issue of each month.

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rules and regulations

This section of the FEDERAL REGISTER contains regulatory documents having general applicability and legal effect most of which are keyed to and codified in the Code of Federal Regulations, which is published under 50 titles pursuant to 44 U.S.C. 1510.

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Title 1—General Provisions

CHAPTER I—ADMINISTRATIVE COMMITTEE OF THE FEDERAL REGISTER

CFR CHECKLIST

1974 Issuances

This checklist, prepared by the Office of the Federal Register, is published in the first issue of each month. It is arranged in the order of CFR titles, and shows the revision date and price of the volumes of the Code of Federal Regulations issued for 1974. New units issued during the month are announced on the back cover of the daily FEDERAL REGISTER as they become available.

Order from Superintendent of Documents, Government Printing Office, Washington, D.C. 20402.

CFR Unit (Rev. as of Jan. 1, 1974):

Title	Price
1	$1.10
2 [Reserved]	
3	3.15
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4	1.75
5	3.55
6 (Rev. Feb. 1, 1974)	4.45
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52	4.80
53–209	5.10
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700–749	3.55
750–899	2.35
900–944	3.60
945–980	1.80
981–999	2.00
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300–end	4.95
13	2.50
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CHAPTER I—FEDERAL AVIATION ADMINISTRATION, DEPARTMENT OF TRANSPORTATION

[Docket No. 74–CE–23–AD; Amdt. 39–2062]

PART 39—AIRWORTHINESS DIRECTIVES

Beech Models 19, 23 and 24 Airplanes

There have been incidents of fuel system mismanagement and improper operation of the fuel selector valve on Beech Models 19, 23 and 24 airplanes. These incidents have been in part attributable to fuel leakage through the fuel selector valve when in the "off" position. This condition may result in accidents or forced landings. The airplane manufacturer has issued service instructions outlining inspection and/or modification of the affected airplanes to preclude or reduce the possibility of improper operation of the fuel selector valve and fuel selector valve "leak through." In addition, the manufacturer has also made available a new fuel selector valve guard to further improve the protection of the fuel selector valve handle against improper positioning and unintentional

movement of the fuel selector valve handle. Since the conditions described herein are likely to exist or develop in other airplanes of the same type design, an Airworthiness Directive (AD) is being issued requiring compliance with the aforementioned service instructions.

Since a situation exists which requires expeditious adoption of the amendment, notice and public procedure hereon are impracticable and good cause exists for making this amendment effective in less than thirty (30) days.

In consideration of the foregoing and pursuant to the authority delegated to me by the Administrator 14 CFR 11.89 (31 FR 13697), § 39.13 of Part 39 of the Federal Aviation Regulations is amended by adding the following new AD.

BEECH. Applies to Models A23-19, 19A, M19A and B19 (Serial Numbers MB-1 through MB-520); Model B19 Sport 150 (Serial Numbers MB-521 through MB-616); Models 23, A23, A23A, B23 and C23 (Serial Numbers M-1 through M-1361); Model C23 Sundowner 180 (Serial Numbers M-1362 through M-1485); Models A23-24 and A24 (Serial Numbers MA-1 through MA-368); Model A24R (Serial Numbers MC-2 through MC-95); and Models A24R and B24R Sierra 200 (Serial Numbers MC-96 through MC-180) airplanes.

Compliance: Required as indicated, unless already accomplished.

(A) To reduce the possibility of improper or unintentional movement of the fuel selector valve, within 50 hours' time in service after the effective date of this AD, replace the existing fuel selector valve guard with a P/N 169-920001-43 or P/N 169-920000-165 as applicable to the airplane.

(B) To prevent binding and assure complete shutoff of the P/N 169-920000-61-127 or -131 selector valve in the "Off" position, within 50 hours' time in service after the effective date of this AD, and thereafter at each annual, progressive or 100-hour inspection interval as required by Federal Aviation Regulation 91.169, check this valve for binding and shutoff characteristics in accordance with Beechcraft Service Instruction No. 0364-289, Rev. III, or later FAA-approved revision. If the valve does not meet the criteria contained in this Service Instruction, prior to further flight, replace it with an improved selector valve, P/N 169-380086-1, in accordance with Be echcraft Service Instruction No. 0622-289 or later FAA-approved revision.

The above inspections are not applicable to the P/N 169-380086-1 selector valve and may be discontinued when it is installed.

(C) Equivalent methods of compliance with this AD must be approved by the Chief, Engineering and Manufacturing Branch, FAA, Central Region, Kansas City, Missouri.

This amendment becomes effective January 7, 1975.

(Secs. 313(a), 601 and 603, Federal Aviation Act of 1958 (49 U.S.C. 1354(a), 1421 and 1423), Sec. 6(c) of the Department of Transportation Act (49 U.S.C. 1655(c))).

Issued in Kansas City, Missouri, on December 24, 1974.

A. L. COULTER,
Director, Central Region.

[FR Doc.74-30490 Filed 12-31-74;8:45 am]

[Docket No. 74-SO-119, Amdt. 39-2058]

PART 39—AIRWORTHINESS DIRECTIVES

Piper PA-36-285 Airplanes

There have been instances of improperly formed horizontal stabilizer skins on Piper PA-36-285 airplanes that could result in unusual elevator control forces with certain flap positions. Since this condition could exist in other airplanes of the same type design, an airworthiness directive is being issued to require modification of the flap system to restrict flap travel to 20 degrees.

Since a situation exists that requires immediate adoption of this regulation, it is found that notice and public procedure hereon are impracticable and good cause exists for making this amendment effective in less than 30 days.

In consideration of the foregoing, and pursuant to the authority delegated to me by the Administrator 31 FR 13697, § 39.13 of Part 39 of the Federal Aviation Regulations is amended by adding the following new airworthiness directive:

PIPER. Applies to Piper PA-36-285 airplanes serial numbers 36-7360001 through 36-7460026 and 36-7460034 certificated in all categories.

Compliance required within the next 50 hours' time in service after the effective date of this AD, unless already accomplished.

To prevent possible undesirable elevator control forces accomplish the following:

Install Piper Flap Travel Modification Kit No. 760-903V in accordance with Piper Service Bulletin No. 439 or an equivalent approved by the Chief, Engineering and Manufacturing Branch, FAA Southern Region.

This amendment becomes effective January 6, 1975.

(Secs. 313(a), 601, and 603, Federal Aviation Act of 1958 (49 U.S.C. 1354(a), 1421, and 1423), sec. 6(c) of the Department of Transportation Act (49 U.S.C. 1655(c)))

Issued in East Point, Georgia, on December 20, 1974.

PHILLIP M. SWATEK,
Director, Southern Region.

[FR Doc.74-30489 Filed 12-31-74;8:45 am]

[Airworthiness Docket No. 74-WE-53-AD; Amdt. 39-2061]

PART 39—AIRWORTHINESS DIRECTIVES

Rockwell International NA-265 Series Airplanes

The NA-265 series airplanes are certificated under Civil Air Regulations, Part 4b, dated December 31, 1953. The landing gear warning system on certain models of these airplanes is in non-compliance with the requirements of 4b.334 (e)(2) which states:

* * * landplanes shall be provided with an aural warning device which will function continuously when all throttles are closed if the gear is not fully extended and locked.

Possible conditions under which the landing gear warning system will not warn of a landing gear-up condition include:

(1) If the airplane is approaching an airport above 9500±500 feet pressure altitude and the flaps are not extended more than 80 percent.

(2) If the airspeed is greater than 130±5 KIAS and the flaps are not extended more than 80 percent.

Since certain models of these airplanes are approved for takeoff and landing at airports up to 10,000 feet pressure altitude, and since the no-flap approach speed at maximum landing weight is greater than 125 KIAS, the landing gear warning system will not protect from a gear-up landing under the above conditions.

Although the FAA has not received reports of service experience failures related to this subject, an airworthiness directive is being issued to impose an operating limitation and to require installation of a placard limiting the airplanes' maximum approved takeoff and landing to 8,000 feet pressure altitude, and to advise the crew of the possible lack of gear warning above 125 KIAS. Further, it is required that the altitude and airspeed switch, in the landing gear warning system, be replaced with a switch adjusted to suitably increased values of altitude and airspeed. The operating limitation and placard requirements will be canceled upon suitable replacement of the switch as specified in the airworthiness directive.

Since a situation exists that requires immediate adoption of this regulation, it is found that notice and public procedure hereon are impractical and good cause exists for making this amendment effective in less than 30 days.

In consideration of the foregoing, and pursuant to the authority delegated to me by the Administrator (31 FR 13697), § 39.13 of Part 39 of the Federal Aviation Regulations is amended by adding the following new airworthiness directive:

ROCKWELL INTERNATIONAL. Applies to all NA-265, NA-265-20, -30, -40, -60, -70 and -80 model airplanes, certificated in all categories.

Compliance required as indicated.

To provide temporary operating limitations on airplanes affected, pending modification of the landing gear warning system to ensure continuous functioning of the aural warning device under the conditions of CAR 4b, accomplish the following:

(1) The following operating limitation is hereby adopted effective ten days after the effective date of this AD, applicable to NA-265-60, -70 and -80 model airplanes:

"MAXIMUM TAKEOFF AND LANDING PRESSURE ALTITUDE—8,000 FEET."

(2) For NA-265-60, -70 and -80 model airplanes, within ten days after the effective date of this AD, unless already accomplished, install a placard:

"MAXIMUM TAKEOFF AND LANDING PRESSURE ALTITUDE—8,000 FEET. GEAR WARNING HORN MAY NOT SOUND ABOVE 125 KIAS WITH FLAPS LESS THAN 80 PERCENT."

(3) For NA-265, NA-265-20, -30 and -40 model airplanes, within ten days after the

effective date of this AD, unless already accomplished, install a placard:

"GEAR WARNING HORN MAY NOT SOUND ABOVE 125 KIAS WITH FLAPS LESS THAN 80 PERCENT."

(4) Within 9 months after the effective date of this AD, unless already accomplished, remove and replace the altitude and airspeed switch, in accordance with Rockwell International Sabreliner Service Bulletin 74-32, dated December 18, 1974, or later FAA-approved revisions.

(5) Equivalent installations may be approved by the Chief, Aircraft Engineering Division, FAA Western Region, upon submission of adequate substantiating data.

(6) After accomplishing the work required by paragraph 4, above, or FAA-approved equivalent per paragraph 5, the operating limitation imposed by paragraph 1, above, will no longer apply and the placards specified in paragraphs 2 and 3, above, must be removed.

(7) Airplanes may be flown to a base for accomplishment of the installation required by paragraph 4, above, per FAR's 21.197 and 21.199.

This amendment becomes effective January 6, 1975.

(Secs. 313(a), 601, and 603, Federal Aviation Act of 1958 (49 U.S.C. 1354(a), 1421, and 1423); sec. 6(c) of the Department of Transportation Act (49 U.S.C. 1655(c)))

Issued in Los Angeles, California on December 20, 1974.

LYNN L. HINK,
Acting Director,
FAA Western Region.

[FR Doc.74-30488 Filed 12-31-74;8:45 am]

Title 20—Employees' Benefits

CHAPTER V—MANPOWER ADMINISTRATION, DEPARTMENT OF LABOR

PART 614—UNEMPLOYMENT COMPENSATION FOR EX-SERVICEMEN

Schedule of Remuneration

Section 8521(a)(2), title 5, United States Code, provides that the "Secretary of Labor shall issue, from time to time, after consultation with the Secretary of Defense, schedules specifying the pay and allowances for each pay grade of servicemen covered by" the Unemployment Compensation Program for Ex-Servicemen (UCX program), which reflect representative amounts for appropriate elements of the pay and allowances whether in cash or in kind. The schedules of remuneration issued from time to time are published in the FEDERAL REGISTER and appear at 20 CFR 614.19.

In the UCX program the unemployment compensation rights of a former serviceman or servicewoman are calculated on the basis of the individual's pay grade at the time of separation from service and the wages for that pay grade as specified in the schedule of remuneration in effect at the time the individual files a first claim for unemployment compensation under the program.

Effective as of October 1, 1974, monthly rates of basic pay for members of the uniformed services were adjusted upward by Executive Order No. 11812 (39 FR 36307). In the light of that pay adjustment a new schedule of remuneration was developed in consultation with the Secretary of Defense and is issued in this document.

The amendment herein shall become effective and apply to first claims under the UCX program filed on and after the first day of the week immediately following the day that the amendment is published in the FEDERAL REGISTER.

As this amendment relates to public benefits it is excepted from the application of the notice and comments provisions of the Administrative Procedure Act, 5 U.S.C. 553(a)(2). The policy of the Department of Labor, as stated in 29 CFR 2.7, is not to use this exception as a basis for not giving opportunity for notice and comment. In this instance, in order to effectuate as promptly as possible the new pay rates of servicemen and servicewomen, it is contrary to the public interest to delay the issuance of this amendment to the extent necessary for the preparation, receipt, and evaluation of comments. Accordingly, it is not issued for comments prior to publication in its final form. For the same reason this amendment is not published for the 30-day period specified in 5 U.S.C. 553(d), and shall become effective as set out above.

Nevertheless, although this amendment is being published in final form and is made effective as stated above, it is the policy of the Department of Labor to solicit and consider comments on its regulations. Therefore, comments will be received just as though this amendment were a proposal until January 31, 1975, after which the comments received will be evaluated and, if warranted, the amendment will be appropriately revised. Meanwhile, in the interest of making the new schedule of remuneration effective as soon as possible, this amendment shall remain in force until further amended.

Interested persons are invited to submit comments, data, or arguments to: U.S. Department of Labor, Manpower Administration, Room 7000, Patrick Henry Building, 601 "D" Street NW., Washington, D.C. 20213, on or before January 31, 1975. All material received in response to this invitation will be available for public inspection during normal business hours at that address.

Part 614 of Title 20, Code of Federal Regulations, is amended by revising § 614.19 to read as follows:

§ 614.19 Schedule of remuneration.

(a) The following schedule of remuneration is issued pursuant to 5 U.S.C. 8521(a)(2), and shall be effective and apply to first claims under the UCX program filed on or after the first day of the week immediately following the day that the schedule is published in the FEDERAL REGISTER.

Pay grade:	Monthly rate
(1) Commissioned officer:	
O-10	$3,620
O-9	3,620
O-8	3,620
O-7	3,215
O-6	2,710
O-5	2,216
O-4	1,823
O-3	1,527
O-2	1,220
O-1	899
(2) Warrant officer:	
W-4	1,741
W-3	1,469
W-2	1,198
W-1	1,027
(3) Enlisted personnel:	
E-9	1,510
E-8	1,287
E-7	1,110
E-6	955
E-5	801
E-4	673
E-3	609
E-2	570
E-1	523

(b) The deletion from paragraph (a) of this section of the schedule of remuneration published at 38 FR 38401, which was applicable prior to the effective date of the new schedule of remuneration set forth in paragraph (a), does not revoke the prior schedule or any preceding schedule or change the periods of time they were in effect.

* * * * *

(5 U.S.C. 8508, 8521(a)(2))

Signed at Washington, D.C., this 18th day of December 1974.

PETER J. BRENNAN,
Secretary of Labor.

[FR Doc.74-30461 Filed 12-31-74;8:45 am]

Title 24—Housing and Urban Development

CHAPTER II—OFFICE OF ASSISTANT SECRETARY FOR HOUSING PRODUCTION AND MORTGAGE CREDIT—FEDERAL HOUSING COMMISSIONER (FEDERAL HOUSING ADMINISTRATION), DEPARTMENT OF HOUSING AND URBAN DEVELOPMENT

SUBCHAPTER B—MORTGAGE AND LOAN INSURANCE PROGRAMS UNDER NATIONAL HOUSING ACT

[Docket No. R-74-312]

PART 205—MORTGAGE INSURANCE FOR LAND DEVELOPMENT (TITLE X)

Subpart A—Eligibility Requirements

REDUCTION IN MORTGAGE AMOUNT

Section 205.132 is being amended to change the number "50" to "80." This is a technical amendment made necessary by the change to § 205.55 which was published in the FEDERAL REGISTER on September 6, 1974 at FR 32435. The amendment to § 205.55 changed the loan-to-value ratio used in computing the maximum mortgage amount from *50* percent of the estimated value of the land before development plus 90 percent

of the estimated cost of such development to *80* percent of the estimated value of the land before development plus 90 percent of the estimated cost. This amendment to Section 205.55 implemented the Housing and Community Development Act of 1974.

The same ratio appears in § 205.132 and, therefore, a corresponding amendment should be made to § 205.132.

Since this amendment is of a technical nature, advance notice and public procedure are not necessary and good cause exists for making this amendment effective on the date of publication.

Accordingly, § 205.132 is amended to read as follows:

§ 205.132 Reduction in mortgage amount.

The principal obligation of the mortgage shall be reduced at final endorsement for insurance or at such earlier times as may be required by the Commissioner, to an amount not exceeding (with respect to that portion of the land remaining under the mortgage) 80 percent of the Commissioner's estimated value of such portion of the land prior to development plus 90 percent of the actual cost of the land development allocated by the Commissioner to such portion.

(Sec. 7(d) Department of Housing and Urban Development Act (42 U.S.C. 3535(d)))

Effective date. This amendment will be effective on January 2, 1975.

DAVID M. DEWILDE,
Acting Assistant Secretary for Housing Production and Mortgage Credit—Federal Housing Commissioner.

[FR Doc.74-30504 Filed 12-31-74;8:45 am]

Title 29—Labor

CHAPTER V—WAGE AND HOUR DIVISION, DEPARTMENT OF LABOR

PART 512—REVIEW COMMITTEES FOR PUERTO RICO AND THE VIRGIN ISLANDS

Rescission of Part

The Secretary of Labor has determined that the regulations contained in this part are obsolete and should be deleted. Under the Fair Labor Standards Amendments of 1966 all applications for the review committees procedure referred to in the regulations had to be filed no later than February 1, 1968. The Secretary of Labor has further determined that notice and public procedure for the rescission of this part are unnecessary and are not in the public interest. Accordingly the rescission shall be effective on January 2, 1975.

Part 512 of Chapter V of Title 29 of the Code of Federal Regulations is hereby rescinded and reserved.

(Sec. 6, 52 Stat. 1062 as amended; (29 U.S.C. 206))

Signed at Washington, D.C. this 23d day of December 1974.

PETER J. BRENNAN,
Secretary of Labor.

[FR Doc.74-30462 Filed 12-31-74;8:45 am]

Title 49—Transportation

CHAPTER V—NATIONAL HIGHWAY TRAFFIC SAFETY ADMINISTRATION, DEPARTMENT OF TRANSPORTATION

[Docket No. 1-8; Notice 17]

PART 571—FEDERAL MOTOR VEHICLE SAFETY STANDARDS

Retreaded Pneumatic Tires; Permanent Labeling Requirements; Correction

In FR Doc. 74-28347, appearing on page 42367 in the issue of December 5, 1974, the corrected words of issuance should read:

1. In § 571.117, paragraph S5.2.3 is amended, S5.2.4 is deleted, and S6.3.2 is amended as follows:

(Secs. 103, 112, 113, 114, 119, 201; Pub. L. 89-563; 80 Stat. 718 (15 U.S.C. 1392, 1401, 1402, 1403, 1407, 1421); delegation of authority at 49 CFR 1.51)

Issued on: December 27, 1974.

JAMES B. GREGORY,
Administrator.

[FR Doc.74-30512 Filed 12-31-74;8:45 am]

PART 571—FEDERAL MOTOR VEHICLE SAFETY STANDARDS

[Docket No. 4-2; Notice 11]

WARNING DEVICES

Interim Response; Correction

This notice amends Motor Vehicle Safety Standard No. 125 (49 CFR 571.-125) to correct an error in the designation of the sections in the standard and reports on the status of a notice proposing to permit warning devices to be labeled with the name of either the manufacturer or the distributor.

On August 27, 1973, NHTSA issued a notice of proposed rulemaking (38 FR 22904) which would permit the labeling of warning devices with the name of either the manufacturer or the distributor. The notice was issued in response to a petition from Miro-Flex Company, Inc. Comments in response to the notice were received from Chrysler Corporation and Ford Motor Company.

Both commenters supported the amendment, but Chrysler further proposed that the firm whose name is imprinted on the device should assume the responsibilities imposed by the National Traffic and Motor Vehicle Safety Act. Inasmuch as section 108(a)(1) of the Act imposes a duty on both the manufacturer and distributor of regulated motor vehicle equipment, Chrysler's proposal must be rejected. Further, enforcement experience with this and other standards has led this agency to conclude that there must be a method of determining who the manufacturer is for all warning devices.

Interested parties should note, however, that there is nothing in the requirements of Federal Motor Vehicle Safety Standard No. 125 which precludes the appearance of the distributor's name on the warning device in any size or format so long as the manufacturer's name appears thereon and the other requirements of the standard are met. The NHTSA is aware that some distributors may desire to have their name appear exclusively on a warning device. For this reason, the NHTSA is considering amending the standard to allow a manufacturer's designation to appear in place of his name if he so desires. To insure consistency among standards, however, action on this proposal will be taken in concert with the proposed revision of Part 566, Manufacturer Identification, and a final response to the Petition of Miro-Flex is planned at the time that standard is amended.

On August 9, 1974, NHTSA published an amendment to Standard No. 125 (39 FR 28636). Two errors were made in designating the subparagraphs. "S4.5" should read "S5.4" and "S5.6" should read "S6".

In light of the foregoing, 49 CFR 571.125, Standard No. 125, Warning Devices, is amended to read as follows:

§ 571.125 Standard No. 125, Warning devices.

* * * * *

S5. *Requirements.*

* * * * *

S5.4 *Reflectivity.*

* * * * *

S6. *Test Procedures.*

Effective date: Since this amendment is corrective in nature and imposes no additional burden on any person, it is found that good cause exists for making it effective on January 2, 1975.

(Sec. 103, 119, Pub. L. 89-563, 80 Stat. 718, 15 U.S.C. 1392, 1407; delegation of authority at 49 CFR 1.51)

Issued on: December 27, 1974.

JAMES B. GREGORY,
Administrator.

[FR Doc.74-30513 Filed 12-31-74;8:45 am]

proposed rules

This section of the FEDERAL REGISTER contains notices to the public of the proposed issuance of rules and regulations. The purpose of these notices is to give interested persons an opportunity to participate in the rule making prior to the adoption of the final rules.

DEPARTMENT OF THE TREASURY

Customs Service

[19 CFR Part 1]

CUSTOMS FIELD ORGANIZATION

Proposed Changes in Customs Region IX

The present limits of the port of Cincinnati, Ohio, in the Cleveland, Ohio Customs district (Region IX), are confined to the city's corporate limits. Because of increased Customs activities at the Greater Cincinnati Airport, the relocation of trucking company terminals from within the city limits, and the general expansion of Customs business outside the present port limits, it is proposed to extend the port limits of Cincinnati, Ohio, to include adjacent areas where Customs activity has increased.

Accordingly, by virtue of the authority vested in the President by section 1 of the Act of August 1, 1914, 38 Stat. 623, as amended (19 U.S.C. 2), and delegated to the Secretary of the Treasury by Executive Order No. 10289, September 17, 1951 (3 CFR Ch. II), and pursuant to authority provided by Treasury Department Order No. 190, Rev. 9 (38 FR 17517), it is proposed to extend the port limits of Cincinnati, Ohio, in the Cleveland, Ohio, Customs district (Region IX) to include all that territory beginning at the junction of the Ohio River and the Great Miami River, then proceeding in a northeasterly direction along the eastern bank of the Great Miami River to the northern boundary of Hamilton County, then proceeding in an easterly direction along the northern boundary of Hamilton County to Ohio State Highway No. 747, then proceeding in a northerly direction in Butler County along Ohio State Highway No. 747 to Rialto Road, then proceeding in a generally northeasterly direction along Rialto Road to Allen Road, then proceeding in a southerly, then easterly, direction on Allen Road to Reading Road, then proceeding in a southerly direction on Reading Road to the northern boundary of Hamilton County, then proceeding in an easterly direction along the northern boundary of Hamilton County to the eastern boundary of Hamilton County, then proceeding in a southerly direction along the eastern boundary of Hamilton County to the north bank of the Ohio River, then proceeding in a westerly direction along the northern bank of the Ohio River to the bridge at Interstate Highway No. 275, then proceeding in a westerly direction along Interstate Highway No. 275 to its intersection with Interstate Highway No. 75, then proceeding in a southerly direction along Interstate Highway No. 75 to its intersection with Kentucky State Highway No. 18, then proceeding in a northwesterly direction along Kentucky State Highway No. 18 to its intersection with Kentucky State Highway No. 237, then proceeding in a generally northerly direction along Kentucky State Highway No. 237 to its intersection with Interstate Highway No. 275, then proceeding in a westerly direction along Interstate Highway No. 275 to its intersection with the Ohio River, then proceeding in a northeasterly direction along the northern bank of the Ohio River to its junction with the Great Miami River.

Prior to the adoption of the foregoing proposal, consideration will be given to any relevant data, views, or arguments which are submitted to the Commissioner of Customs, Attention: Regulations Division, Washington, D.C. 20229, and received not later than February 3, 1975.

Written material or suggestions submitted will be available for public inspection in accordance with § 103.8(b) of the Customs Regulations (19 CFR 103.8(b)), at the Regulations Division, Headquarters, United States Customs Service, Washington, D.C., during regular business hours.

Dated: December 24, 1974.

[SEAL] PETER O. SUCHMAN,
Acting Assistant Secretary, of the Treasury.

[FR Doc.74-30514 Filed 12-31-74;8:45 am]

DEPARTMENT OF THE INTERIOR

Fish and Wildlife Service

[50 CFR Part 17]

GRIZZLY BEAR

Proposed "Threatened" Status in the Conterminous 48 States

The Director, United States Fish and Wildlife Service, hereby issues a notice of proposed rulemaking which would list the grizzly bear (*Ursus arctos horribilis*) in the 48 conterminous States of the United States as a threatened species in 50 CFR 17.32 and establish appropriate regulations to provide for the conservation of such species.

BACKGROUND

On February 14, 1974, the Fund for Animals, Inc., petitioned the Department of the Interior to list the grizzly bear (*Ursus arctos horribilis*) in the conterminous 48 States of the United States as an "endangered" species. This petition, and accompanying supportive data, were examined by Fish and Wildlife Service biologists who determined that the Fund for Animals, Inc., had presented substantial evidence to warrant a review of the status of the grizzly bear in the conterminous 48 States; a notice to that effect was placed in the FEDERAL REGISTER on March 29, 1974 (39 FR 11611). Simultaneously, the Governors of States in which grizzly bears are resident were notified of the review and were requested to supply data relative to the status of the species in their respective States.

As a result of this review, the Director finds that there are sufficient data to warrant a proposed rulemaking that the grizzly bear is a "threatened" species in the 48 conterminous States of the United States. This position is taken recognizing that reliable population status information is unavailable except for the Yellowstone Ecosystem; and even here there are conflicting estimates of the population. Currently, studies are underway in the States south of Canada which, in time, will provide better information. Consequently, the Director will reevaluate his position as new information becomes available and take appropriate action, if needed, at that time.

The Endangered Species Act of 1973 [16 U.S.C. 1533(a)(1)] includes the following statement:

> The Secretary shall by regulation determine whether any species is an endangered species or a threatened species because of any of the following factors:
>
> (1) The present or threatened destruction, modification, or curtailment of its habitat or range;
>
> (2) Overutilization for commercial, sporting, scientific, or educational purposes;
>
> (3) Disease or predation;
>
> (4) The inadequacy of existing regulatory mechanisms; or
>
> (5) Other natural or manmade factors affecting its continued existence.

Specifically, with regard to the grizzly bear in the conterminous 48 States, present evidence suggests that conditions (1), (2), and (5) are pertinent. One or more of these conditions are affecting each of the remaining grizzly bear populations in each of the named ecosystems as well as in the remainder of the conterminous 48 States. Major factors include, but are not limited to, the following:

(1) *Present or threatened destruction, modification, or curtailment of habitat or range.* (a) The range of the grizzly bear, which at one time was much of the western United States, is now confined to isolated regions in Montana, Idaho and Wyoming.

(b) Land use practices, including livestock grazing, timbering and trial construction in areas where these bears still occur have resulted in the building of numerous access roads and trails into

areas which were formerly inaccessible. This has resulted in making the bears more accessible to legal hunters, illegal poachers, human-bear conflicts, and livestock-bear conflicts.

(2) *Overutilization for commercial, sporting, scientific or educational purposes.* Many persons consider these bears as dangerous vermin; such an attitude results in a continual loss of animals through indiscriminate illegal killing. Other bears are taken regularly in control operations, because they are considered a threat to human safety, and still others are lost because of livestock depredations on public and private lands. In addition, legal sport hunting is continuing in two of the three States where grizzlies still occur. The resulting total mortality is considered excessive both by the Montana Cooperative Wildlife Research Unit and the National Academy of Sciences.

(3) *Other natural and manmade factors affecting its continued survival.*

(a) In two of the three areas where grizzly bears still occur, they are isolated from other populations so that they cannot be reinforced, either genetically or by movement of individual bears.

(b) Increasing human use of Yellowstone and Glacier National Parks, as well as livestock use of surrounding national forests, will exert increasing detrimental pressures on grizzly bears.

(c) Rapid closing of the garbage dumps in Yellowstone National Park in 1970 and 1971 may have resulted in a dispersal of the bears out of the Park and into adjacent States where they were and are subject to legal and illegal killing.

PROPOSAL

Grizzly bears in the coterminous 48 States occur almost entirely in three grizzly bear "ecosystems." These are: Selway-Bitterroot Ecosystem (Clearwater National Forest, the Selway-Bitterroot Wilderness Area, and the Salmon River Breaks Primitive Area); Bob Marshall Ecosystem (Flathead National Forest, Bob Marshall Wilderness Area, Mission Mountains Primitive Area, and Glacier National Park); and Yellowstone Ecosystem (Yellowstone National Park, Grand Teton National Park, Teton National Forest, that part of Shoeshone National Forest north of Wind River, that part of Targhee National Forest east of U.S. Highway 20, that part of Gallatin National Forest south of Interstate Highway 90, and the Beartooth Primitive Area).

No new Federal regulations are now thought necessary for the Bob Marshall Ecosystem because in 1975 Montana will implement a strictly controlled annual quota on the number of grizzly bears that may be taken therein, and because of other considerations. The following letter from the Montana Department of Fish and Game reflects these considerations.

STATE OF MONTANA
DEPARTMENT OF FISH AND GAME

NOVEMBER 25, 1974.

Mr. LYNN A. GREENWALT,
Director, Fish and Wildlife Service
Washington, D.C.

DEAR LYNN: In the interest of maintaining an effective and harmonious program of grizzly bear management and in order for the U.S. Department of Interior to find inadvisable and unnecessary the placing of any restrictive federal regulations on grizzly bear in the Bob Marshall ecosystem, the Montana Fish and Game Commission has developed the following program:

(1) That the maximum number of grizzly bear to be removed annually from the Bob Marshall ecosystem will not exceed 25. Our records show that the average annual take from this population since 1967 has been 29 and at this time it is felt that a conservative take from this population would be advisable. In order to control the removal of bears from the population there will be an annual quota not to exceed the established number of 25. This number will include bears lost from any other cause and the annual legal harvest will be so adjusted. Hunters holding bear permits will be required to report a kill to the Department of Fish and Game within 48 hours and within a ten-day period shall be required to submit the hide and skull to the department for scientific analysis and purchase a trophy permit. The hunting season will be closed upon 48 hours notice when the removal figure begins to approach 25.

(2) Removal of nuisance bears will be held to a minimum through live-trapping and transplanting into inaccessible areas and by other means available to the department. The bear in question would be killed only when all else fails. All bears taken will be, if possible, transported to the department's wildlife laboratory in Bozeman where complete scientific data will be recorded and analyzed. All such records will, of course, be available to all cooperating agencies and the public.

(3) No change in the above policies will be made without giving 90 days notice in writing to the Director of the Fish and Wildlife Service.

Sincerely,

WESLEY R. WOODGERD,
State Fish and Game Director.

However, it is proposed herein that regulations be applied to the other two ecosystems and to the grizzly bears which may occur in other areas of the conterminous 48 States. Such regulations involve a comprehensive system to provide for the conservation of the grizzly bear in those two ecosystems. The proposal would also cover grizzly bears outside such areas through a "look-alike" provision. Under this provision, bears from other geographic areas would also be treated as "threatened" unless there was evidence provided establishing that such bears originated outside the portion of their range where they are considered threatened.

On December 30, 1974, the Fish and Wildlife Service published a proposed amendment to the Endangered Wildlife regulations (39 FR 44990) dealing with kangaroos. That amendment retitled Part 17 "Endangered and Threatened Wildlife," and established a new subpart D for threatened wildlife. Pending a complete revision of Part 17, which is presently in preparation, this proposal would further amend Part 17 by establishing a new subpart E for similarity-of-appearance ("look-alike") cases.

PUBLIC COMMENTS SOLICITED

The Director intends that finally adopted rules be as responsive as possible to the conservation of the grizzly bear; he therefore desires to obtain the comments and suggestions of the public, other concerned governmental agencies and private interests on these proposed rules.

Final promulgation of grizzly bear regulations will take into consideration the comments received by the Director. Such comments and any additional information received, may lead the Director to adopt final regulations that differ from this proposal. The Fish and Wildlife Service has under preparation an environmental assessment concerning this matter.

SUBMITTAL OF WRITTEN COMMENTS

Interested persons may participate in this rulemaking by submitting written comments, preferably in triplicate, to the Director (FWS/LE), U.S. Fish and Wildlife Service, P.O. Box 19183, Washington, D.C. 20036. All relevant comments received no later than March 3, 1975, will be considered. The Service will attempt to acknowledge receipt of comments, but substantive responses to individual comments may not be provided. Comments received will be available for public inspection during normal business hours at the Service's office in Suite 600, 1612 K Street, NW., Washington, D.C.

This notice of proposed rulemaking is issued under the authority of the Endangered Species Act of 1973 (16 U.S.C. 1531–1543).

Dated: December 26, 1974.

M. A. MARSTON,
Acting Director,
Fish and Wildlife Service.

PROPOSED REGULATIONS

Accordingly, it is hereby proposed to amend Part 17, Subchapter B of Chapter II, Title 50 of the Code of Federal Regulations, as follows:

1. Amend proposed § 17.32(a) by adding the following:

§ 17.32 Threatened wildlife list.

Common name	Scientific name	Range	Portion of range where threatened
(a) Mammals:			
(1) * * *	* * *	* * *	* * *.
(2) * * *	* * *	* * *	* * *.
(3) * * *	* * *	* * *	* * *.
(f) * * *	* * *	* * *	* * *.
(4) Grizzly bear	*Ursus arctos horribilis*	North America west of the Mississippi River.	Conterminous 48 States of the United States.

(i) *Prohibitions.* These prohibitions apply to the *Ursus arctos horribilis* listed above.

(A) *Bob Marshall Ecosystem.* The following prohibitions apply only to such wildlife found in the Flathead National Forest, the Bob Marshall Wilderness Area, the Mission Mountain Primitive Area, and Glacier National Park, which together comprise the Bob Marshall Ecosystem in the State of Montana:

(I) Except as permitted by the laws and regulations of the State of Montana, no person shall take any such wildlife found in the Bob Marshall Ecosystem.

(B) *Selway-Bitterroot Ecosystem.* The following prohibitions apply only to such wildlife found in the Clearwater National Forest, the Selway-Bitterroot Wilderness Area, and the Salmon River Breaks Primitive Area, which together comprise the Selway-Bitterroot Ecosystem in the States of Idaho and Montana.

(I) Except as necessary in self-defense, no person shall take any such wildlife found in the Selway-Bitterroot Ecosystem: *Provided*, That any such taking in self-defense shall be lawful only if fully reported to the Director, and to appropriate State authorities, as soon as practicable after such taking, and in any event, within 30 days of such taking.

(C) *Other Areas of the 48 Conterminous States.* The following prohibitions apply to all such wildlife found in all areas of the 48 conterminous States not mentioned in prohibitions (A) and (B) above.

(I) Except as necessary in self-defense, or to prevent other serious threats to human safety, or to prevent significant depredations to lawfully present livestock, no person shall take any such wildlife found in any area of the 48 conterminous States and not mentioned in prohibitions (A) and (B) above. Any such taking in self-defense shall be lawful only if fully reported to the Director, and to appropriate State authorities, as soon as practicable after such taking, and in any event, within 30 days of such taking. Any such taking to prevent other serious threats to human safety, or to prevent significant depredations to lawfully present livestock, shall be lawful only if (1) it was not reasonably possible to eliminate such threat or depredation by live-capturing and releasing unharmed in a remote area the wildlife involved; and (2) such taking is fully reported to the Director as soon as practicable after occurrence, and in any event, within 30 days of occurrence.

(D) No person shall import any such wildlife into the United States.

(E) No person shall export any such wildlife from the United States.

(F) No person shall possess, sell, deliver, carry, transport, or ship any such wildlife taken unlawfully.

(G) No person shall, in the course of a commercial activity, deliver, receive, carry, transport, or ship in interstate or foreign commerce any such wildlife.

(H) No person shall sell or offer for sale in interstate or foreign commerce any such wildlife.

(I) No person shall attempt to commit, cause to be committed, or solicit another to commit, any act covered in prohibitions (A) through (H) above.

2. Add a new Subpart E, and §§ 17.41 and 17.42, to read:

Subpart E—Similarity of Appearance

§ 17.41 General.

(a) *Wildlife resembling endangered wildlife-treatment as endangered.* Having found applicable the factors listed in section 4(e) of the Endangered Species Act of 1973 [16 U.S.C. 1533(e)], the Director deems it advisable, for enforcement purposes, because of the resemblance to endangered species of the species listed below to treat the species below as endangered, and as subject to all prohibitions applicable to the endangered species which such wildlife resembles, unless documentation or other evidence is presented which clearly establishes that any such wildlife in question is not endangered.

(b) *Wildlife resembling endangered wildlife-list.*

Common name	Scientific name	Range	Endangered species to which similar
[Reserved]....	[Reserved]..	[Reserved]..	[Reserved].

(c) *Wildlife resembling threatened widlife-treatment as threatened.* Having found applicable the factors listed in section 1533(e) of the Endangered Species Act of 1973 [16 U.S.C. 1533(e)], the Director deems it advisable, for enforcement purposes, because of the resemblance to threatened species of the species listed below to treat the species listed below as threatened, and as subject to all prohibitions applicable to the threatened species which such wildlife resembles, unless documentation or other evidence is presented which clearly establishes that any such wildlife in question is not threatened.

(d) *Wildlife resembling threatened wildlife—list.*

Common name	Scientific name	Range	Threatened species to which similar
[Reserved]....	[Reserved]..	[Reserved]..	[Reserved].

§ 17.42 Similarity of appearance due to limited geographic application of endangered or threatened species.

(a) *Wildlife listed as endangered in only a portion of its range—Treatment of all such wildlife as endangered.* Whenever wildlife is listed as endangered in only a portion of its range, the Director deems it advisable, based on the factors listed in section 1533(e) of the Endangered Species Act of 1973 [16 U.S.C. 1533(e)], to treat all such wildlife, regardless of geographic origin, as endangered, unless documentation or other evidence is presented which clearly establishes that any such wildlife in question did not originate from the portion of its range where it is listed as endangered.

(b) *Wildlife listed as threatened in only a portion of its range—treatment of all such wildlife as threatened.* Whenever wildlife is listed as threatened in only a portion of its range, the Director deems it advisable, based on the factors listed in section 1533(e) of the Endangered Species Act of 1973 [16 U.S.C. 1533(e)], to treat all such wildlife, regardless of geographic origin, as threatened, unless documentation or other evidence is presented which clearly establishes that any such wildlife in question did not originate from the portion of its range where it is listed as threatened.

Example: The "XYZ" is listed as endangered, and its range is Mexico, Central America and South America. However, the portion of the range where it is endangered includes only countries A, B and C. A "XYZ" from country X will also be considered endangered, unless it is accompanied by documentation or other evidence to show that it came from country X.

[FR Doc.74-30500 Filed 12-31-74;8:45 am]

DEPARTMENT OF AGRICULTURE

Agricultural Marketing Service

[7 CFR Parts 1126, 1121, 1127, 1128, 1129, 1130]

[Docket Nos. AO-231-A41, etc.]

MILK IN THE NORTH TEXAS AND CERTAIN OTHER MARKETING AREAS

Notice of Extension of Time For Filing Exceptions to the Recommended Decision on Proposed Amendments to Tentative Marketing Agreements and to Orders

7 CFR Part	Marketing area	Docket No.
1126	North Texas	AO-231-A41
1121	South Texas	AO-364-A8
1127	San Antonio, Tex	AO-232-A-27
1128	Central West Texas	AO-238-A-30
1129	Austin-Waco, Tex	AO-256-A-23
1130	Corpus Christi, Tex	AO-250-A-27

Notice is hereby given that the time for filing exceptions to the recommended decision with respect to the proposed amendments to the tentative marketing agreements and to the orders regulating the handling of milk in the aforesaid marketing areas, which was issued November 27, 1974 (39 FR 43000), is hereby extended to February 8, 1975.

This notice is issued pursuant to the provisions of the Agricultural Marketing Agreement Act of 1937, as amended (7 U.S.C. 601 *et seq.*), and the applicable rules of practice and procedure governing the formulation of marketing agreements and marketing orders (7 CFR Part 900).

Signed at Washington, D.C., on December 27, 1974.

JOHN C. BLUM,
Associate Administrator.

[FR Doc.74-30522 Filed 12-31-74;8:45 am]

DEPARTMENT OF HEALTH, EDUCATION, AND WELFARE

Food and Drug Administration

[42 CFR Part 72]

LAND AND AIR CONVEYANCES, AND VESSELS; FOOD

Food Service Sanitation; Extension of Comment Date

In the FEDERAL REGISTER of October 1, 1974 (39 FR 35437), the Commissioner of Food and Drugs proposed that a food service sanitation proposal under 21 CFR Part 940, published on the same page in that issue of the FEDERAL REGISTER, supersede Subpart H of Part 72 of Title 42 (42 CFR 72.161 through 72.174).

The history and objectives of this proposal are set forth in the preamble to the Part 940 proposal; interstate conveyances are specifically dealt with in § 940.94 of that proposal. In the public interest the Commissioner invited submission of comment on or before December 30, 1974.

Elsewhere in this issue of the FEDERAL REGISTER, the Commissioner is providing a 30-day extension of time for comment on the 21 CFR Part 940 proposal. Therefore, an extension of 30 days is being granted for the comment period on the related 42 CFR Part 72 proposal.

Time for comment is extended to January 29, 1975. Interested persons may, on or before that date, file with the Hearing Clerk, Food and Drug Administration, Rm. 4–65, 5600 Fishers Lane, Rockville, MD 20852, written comments regarding this proposal. Received comments may be seen in the above office during working hours, Monday through Friday.

Dated: December 24, 1974.

WILLIAM F. RANDOLPH,
Acting Associate Commissioner for Compliance.

[FR Doc.74-30477 Filed 12-31-74;8:45 am]

[21 CFR Part 940]

FOOD SERVICE SANITATION

Proposed Uniform Requirements for State and Local Regulatory Agencies; Extension of Time for Comment

In the FEDERAL REGISTER of October 1, 1974 (39 FR 35437), the Commissioner of Food and Drugs issued a proposal to add a new Part 940, Subchapter I—Federal-State Cooperative Programs, to Title 21 of the Code of Federal Regulations, in order to establish food service sanitation regulations, which with an updated model ordinance could provide food service establishments with standards, and State and local governments with a comprehensive model law for the more uniform regulation of food service sanitation.

The Commissioner has received a request from the National Association of Food Chains for a 90-day extension of time to comment on this proposal. The Commissioner concludes that justification for an additional 90 days has not been presented. However, since the Association's request indicates that they are working on a response and are faced with the pressures of the holiday season, the Commissioner is providing a 30-day extension of the comment period.

Time for filing comments on the proposal is extended to January 29, 1975. No further extensions will be granted. Interested persons may, on or before that date, file with the Hearing Clerk, Food and Drug Administration, Rm. 4–65, 5600 Fishers Lane, Rockville, MD 20852, written comments regarding this proposal. Received comments may be seen in the above office during working hours, Monday through Friday.

Public Health Service Act (secs. 301, 311, 361, 58 Stat. 691, 693, 703, as amended (42 U.S.C. 241, 243, 264)), Federal Food, Drug, and Cosmetic Act (secs. 402, 701, 52 Stat. 1046–1047, 1055–1956, as amended (21 U.S.C. 342, 371)).

Dated: December 24, 1974.

WILLIAM F. RANDOLPH,
Acting Associate Commissioner for Compliance.

[FR Doc.74-30476 Filed 12-31-74;8:45 am]

Office of Education

[45 CFR Part 103]

EXEMPLARY PROJECTS IN VOCATIONAL EDUCATION

Additional Criteria for Selection of Applicants or Fiscal Year 1975

Pursuant to the authority contained in section 142(c) of Part D of the Vocational Education Act of 1963, as amended (20 U.S.C. 1302(c)), notice is hereby given that the Commissioner of Education with the approval of the Secretary of Health, Education, and Welfare, proposes to amend Part 103 of Title 45 of the Code of Federal Regulations by revising Appendix A to read as set forth below. The proposed revised Appendix A would contain additional criteria for selection of applications under the program of support for Exemplary Projects in Vocational Education for fiscal year 1975.

A. *Program purpose.* (1) Section 142 (c) of Part D of the Vocational Education Act of 1963, as amended (20 U.S.C. 1302(c)), provides for federally administered grants and contracts for Exemplary Projects in Vocational Education. The purposes of these exemplary projects are to: (a) create bridges between school and earning a living for young people who are still in school, who have left school either by graduation or by dropping out, or who are in post-secondary programs of vocational preparation; (b) promote cooperation between public education and manpower agencies; and (c) broaden occupational aspirations and opportunities for youths, with special emphasis given to youths who have academic, socio-economic, or other handicaps; (d) provide for the participation in the program of students enrolled in private nonprofit schools.

2. *Other program information.* (a) These projects are conducted under grants or contracts awarded by the Commissioner of Education, in accordance with the provisions of Part D of the Act and with the applicable Federal regulations (45 CFR Part 103); (b) Eligible applicants may include local educational agencies, State Boards of Vocational Education, and public and private agencies, institutions, or organizations; (c) These exemplary projects represent bridging efforts between research and development and actual operations in school settings.

B. *Regulations and criteria.* Regulations relating to the administration of the exemplary projects program under Part D of the Vocational Education Act of 1963 are contained in 45 CFR Part 103. (See particularly 45 CFR 103.21–26.) Specific criteria for the review of applications submitted to the Commissioner of Education under the program are contained in 45 CFR 103.25. General regulations relating to general fiscal and administrative provisions for all Office of Education programs are contained in 45 CFR Part 100 and 100a. These general regulations contain general criteria for the review of applications under Office of Education project type programs (45 CFR 100a.26), and are also applicable to the program under Part D of the Act.

C. *Additional criteria.* In addition to the criteria for review of applications already published in the FEDERAL REGISTER, as described above, it is proposed that the additional criteria set forth in the proposed revised Appendix A to the regulations in 45 CFR Part 103 will be applicable in connection with the review of applications for new projects to be awarded in fiscal year 1975 under Part D.

D. *Written comments.* Interested persons are invited to submit written comments, suggestions, or objections regarding the proposed additional criteria to: Division of Research and Demonstration, U.S. Office of Education, 7th and D Streets SW., Room 5002–ROB–3, Washington, D.C. 20202. Comments received in response to this notice will be available for public inspection at the above address on Mondays through Fridays between 8:30 a.m. and 4 p.m. All relevant material received not later than February 3, 1975 will be considered.

(Catalog of Federal Domestic Assistance Program Number 13.502 Vocational Education—Innovation) (Exemplary Projects in Vocational Education)

Dated: September 6, 1974.

T. H. BELL,
U.S. Commissioner of Education.

Approved: December 24, 1974.

CASPAR W. WEINBERGER,
Secretary of Health, Education, and Welfare.

APPENDIX A

EXEMPLARY PROJECTS IN VOCATIONAL EDUCATION—ADDITIONAL CRITERIA FOR FISCAL YEAR *1975*

A. *Priority of Awards.* In the granting of awards from funds available for the program (in addition to consideration of the criteria in 45 CFR 103.25 and 45 CFR 100a.26), the Commissioner has authority to give priority to applications which rank high on the basis

of such criteria and which propose projects that involve, in one operational setting at the senior high school level, all of the following features:

1. A strong emphasis on guidance, counseling, placement, and continuing follow-up services.

2. A coordinated demonstration of the cluster concept for occupational preparation, utilizing at least five different occupational cluster programs which have been developed through previous local, State, and/or Federal research and development efforts. (The selected cluster programs should range from those dealing with public service and human service occupations through those dealing with manufacturing and construction occupations. The selected cluster programs should be implemented and demonstrated in such a way as to include a high level of involvement of educational, business, industrial, labor and professional organizations and institutions both in the classroom and in the provision of work experience and/or cooperative education opportunities.)

3. Articulation with occupational awareness and exploration programs in feeder schools at the elementary and junior high school levels and with occupational preparation programs at both the secondary and the post-secondary levels.

In addition to the three program requirements stated above, applicants may choose to include strategies designed to familiarize secondary school students with the broad range of occupations for which special skills are required and the requisites for careers in such occupations.

(20 U.S.C. 1301, 1302(c), 1303)

B. *Financial Sources for Projects.* Since comprehensive exemplary projects will require substantial financial resources, consideration should be given in the project design to the possible coordination with relevant programs supported from other sources.

(20 U.S.C. 1301, 1303(a))

C. *Application Review Criteria.* Criteria will be utilized by the Federal and non-Federal reviewers in reviewing formally transmitted applications in fiscal year 1975. These criteria are consistent with 45 CFR 100a.26 and 103.25. Segments of a segment of the application must address each criterion area. Each criterion area is weighted and includes the maximum score that can be given to a segment of an application in relation to the criteria. The criteria and maximum weights for each criterion area are as follows:

Maximum score	*Criteria*
28	(1) *Program or Project Purpose*—The application will be evaluated on the extent to which it relates the proposed program or project to the following broad purposes of the Part D portion of the Vocational Education Amendments of 1968, P.L. 90-576.

(a) The proposed program or project's potential for reducing the level of youth unemployment,

(b) Its potential contribution to creating bridges between school and earning a living for young people, to promoting cooperation between public education and manpower agencies, and to broadening occupational aspirations and opportunities for young people,

(c) Its emphasis on services for youths who have academic, socio-economic, or other handicaps,

(d) Its relevance to priority areas in vocational education as reflected in the Vocational Education Amendments of 1968, P.L. 90-576, and

(e) Its utilization of new approaches or tested innovations which have emerged from recent research.

(20 U.S.C. 1301, 1302(c), 1303)

72 (2) *Priority Area*—The application will be evaluated on the extent to which it provides for the following three components:

(a) Guidance Services—Including testing, counseling, placement and continuing follow-up services as these relate to the occupational development, preparation, and placement needs of the young people to be served.

(b) Occupational preparation through coordinated cluster programs—The proposed program or project should utilize at least five different occupational cluster programs that have been developed through previous local, State, and/or Federal research and development efforts. (The cluster programs selected should range from those dealing with public service and human service occupations through those dealing with manufacturing and construction occupations. The selected cluster programs should also be implemented and demonstrated in such a way as to include a high level of involvement of educational, business, industrial, labor, and professional organizations and institutions both in the classroom and in the provision of work experience and/or cooperative education opportunities.)

(c) Articulation—The application should provide for articulation of the cluster programs with existing or ongoing occupational awareness and exploration programs, in feeder schools at the elementary and junior high school levels, which have already permitted the young person to reach a tentative occupational choice. In addition, articulation should be provided with existing secondary and post-secondary occupational preparation programs so that the unnecessary duplication of preparation activities is avoided and the progress of a young person, through a preparation sequence leading to job placement and/or further education, is facilitated.

When the application includes strategies designed to familiarize secondary school students with occupations and the special skills required for them, it will be evaluated:

(a) On the extent to which a comprehensive array of occupations is included,

(b) On the extent to which the coverage of training options includes those options at the secondary, post-secondary, and higher education levels in both the public and private sectors, and

(c) On the extent to which a broad range of educational, business, industrial, labor, and professional people are involved in the development and delivery of such information to young people.

(20 U.S.C. 1301, 1302(c), 1303)

32 (3) *Need*—The application should describe how the need for the project was determined, such as what types of surveys and analyses were performed and what interactions took place with students, parents, community, business, industrial, labor, and professional groups.

(20 U.S.C. 1301, 1302(c), 1303)

28 (4) *Plan of Operation*—The application will be evaluated on the extent to which it provides a clear description of the strategies which will be used to meet the identified needs, including:

(a) A clear description of realistically attainable, measurable objectives,

(b) Procedures for achieving the identified objectives which are appropriate, technically sound, detailed, and which appear practical for wide use in vocational education,

(c) A plan for a third-party evaluation which will measure the overall effectiveness of the program or project and will determine the extent to which each of the individual objectives is achieved, and

28 (4) (d) An adequate management plan, including a PERT chart or some other chart showing critical completion dates, man hours by project staff, and the other resources to be devoted to each of the project objectives.

(20 U.S.C. 1301, 1302(c), 1303)

12 (5) *Results*—The application will be evaluated on the extent to which it:

(a) Identifies proposed results or end products anticipated, and how they will be disseminated,

(b) Specifies the procedures that will be used for making materials, techniques, and other outputs resulting from the project available to all those concerned with the improvement of vocational and technical education, and

(c) Lists specific steps that will be taken by the applicant organization to ensure that successful aspects of the program or project will be incorporated into vocational education programs supported with other funds.

(20 U.S.C. 1301, 1302(c), 1303)

16 (6) *Personnel*—The application will be evaluated on the extent to which the qualifications and experience of the personnel are appropriate for the proposed project.

(20 U.S.C. 1301, 1302(c), 1303)

08 (7) *Facilities and Equipment*—The application will be evaluated on the extent to which the applicant organization has committed itself to the provision of adequate facilities and equipment necessary for the success of the project.

(20 U.S.C. 1301, 1302(c), 1303)

12 (8) *Cost Effectiveness*—The application will be evaluated on the extent to which:

(a) The estimated cost appears reasonable in the light of anticipated results,

(b) The applicant organization has secured documented assurance of support from other cooperating agencies or institutions when this appears necessary to the success of the project, and

(c) The proposed program or project is of sufficient scope to make a significant contribution to the improvement of vocational education.

(20 U.S.C. 1301, 1302(c), 1303)

(9) In addition to the above selection criteria, no project may be funded under Section 142(c), Part D, of P.L. 90-576 unless the following conditions are met:

(a) The application includes suitable procedures to assure that Federal funds made available for the project will not be commingled with State or local funds.

(20 U.S.C. 1303(b)(1)(C))

(9) (b) Provisions are made for the genuine and meaningful participation of students enrolled in nonprofit private schools in the area to be served, when their educational needs are of the type the project is designed to meet.

(c) The application includes realistic procedures for coordinating the activities of the proposed project with other programs and projects having the same or similar purposes and with the State Plan for Vocational Education.

(d) If the application is being submitted by any type of applicant organizational other than a State Board for Vocational Education or a local education agency, a convincing case is made that the project would represent an especially significant contribution to achieving the objectives of Part D of the Vocational Education Amendments of 1968, P.L. 90-576.

(20 U.S.C. 1301, 1302(c), 1303)

(e) Copies of the application have been submitted to the appropriate State Board of Vocational Education for its review. (The Commissioner will not approve any application for a proposed program or project if the State board has notified the Commissioner of its disapproval of such program or project within 60 days of its submission to the State board by the applicant.)

(20 U.S.C. 1303 (b)(3))

[FR Doc. 74-30496 Filed 12-31-74;8:45 am]

DEPARTMENT OF TRANSPORTATION

National Highway Traffic Safety Administration

[49 CFR Parts 571, 581]

[Docket No. 74-11, Notice 6; Docket No. 73-19; Notice 4]

MOTOR VEHICLE SAFETY AND DAMAGE STANDARDS

Proposed Amendment to Bumper Requirements

The purpose of this notice is to propose an amendment to 49 CFR Part 581, the proposed front and rear end damageability ("bumper") standard (July 9, 1974, 39 FR 25237) which would reduce the impact speeds specified for the pendulum and barrier tests and modify the damage criteria. This notice would also integrate the proposed requirements of Part 581 and the requirements of current Motor Vehicle Safety Standard No. 215, *Exterior Protection*, into one bumper standard.

Recent developments in the nation's economic picture, and the characteristics of systems currently being used to comply with the bumper standard have signalled a need to reexamine the basic factors upon which this agency relied in the promulgation of the bumper standard. The continuing pattern of inflation and increasing shortages of some materials and the weight and cost of current bumper designs have altered some of the assumptions underlying the decision to implement the standard as it now exists. In particular, the large increase in the price of gasoline, and the national program to conserve fuel, have made reduction of vehicle weight more important, and have changed the lifetime cost of car operation. Thus, the conclusions reached previously as to the relation between costs and benefits of the bumper standard and proposed Part 581 have been reexamined. Taking into consideration the initial costs of current production bumper systems and the costs of fuel consumption occasioned by the weight of the systems, it has been tentatively determined that the current requirements are not cost-beneficial. This conclusion is based on a study recently conducted by the NHTSA which analyzed all current relevant factors, including the cost of gasoline.

Of primary concern at this time is the high cost of vehicle production, the high cost of vehicles on the consumer market, and the consumption of gasoline. The manufacturers of most vehicles have chosen to meet the current requirements contained in the bumper standard (and proposed in Part 581) through use of heavy and complex steel bumper systems. Not only are these systems costly to the consumer, their weight affects the gasoline consumption of vehicles at a time when the price of fuel is climbing and its supply is uncertain. Fuel conservation is an important national goal, and a prime factor to be considered in the development of motor vehicle standards.

The answer to the problem of providing satisfactory front and rear protection lies in the development of lightweight, low cost systems, such as the soft face bumper designs which appear to offer relatively high levels of protection against damage at relatively low weight and cost. Current information indicates that such systems, when placed in mass production, can provide good protection with substantial weight savings on the average vehicle, at a somewhat lower initial cost, and with substantial savings in fuel consumption and cost over the life of the car. The obstacle to their present use is evidently that further refinements are needed in mass production techniques for these materials, preceding the procurement of tooling.

The NHTSA considers the development of these lightweight bumper systems to be of high importance, for reasons of cost, conservation of energy, and the vehicle protection they can provide. The amendments previously proposed would allow these lightweight systems. This agency is currently working to develop provisions that will encourage or require them to be used, with an expected leadtime of 3 to 4 years.

For the interim period, the NHTSA has tentatively determined that a reduction in the severity of the current requirements would be advantageous to the consumer. This agency has found that bumper systems conforming to a lower level of impact requirements will reduce lifetime costs of ownership far more than the reduction in benefits. Their lighter weight would also benefit the economy as a whole by reducing the cost and weight of passenger cars, and consumption of fuel. The intent is to allow manufacturers to remove from current bumper designs such major components as the energy absorbing units and the bumper support bar. A reduction in front and rear impact speeds to 2½ mph, and in corner impact speeds to 1½ mph, is proposed. The longitudinal test sequence would consist of three pendulum impacts (instead of the current

six) at front and rear, followed by front and rear barrier impacts. The corner test sequence would consist of an impact at a height of 20 inches at each corner, but a particular vehicle would be required to meet only one of these sequences. Before September 1, 1975, the current Standard 215 (49 CFR 571.215) damage criteria would remain in force.

Vehicles manufactured on or after September 1, 1975, would be required to satisfy additional damage criteria, as proposed pursuant to Title I of the Motor Vehicle Information and Cost Savings Act. Exterior surfaces would be prohibited from having any separations of surface material, polymeric coatings, or other covering materials from the surface to which they are bonded, or permanent deviations from their original contours, except where the damage is to a component of the bumper system that contacts the impact ridge of the pendulum test device (the bumper face bar) or fastens that component to the chassis frame. No breakage or release of fasteners or joints would be permitted except where such components participate in the direct attachment of the bumper face bar to the chassis frame.

On and after September 1, 1978, it is expected that vehicles with an unloaded weight of 3,800 pounds or more would be required to meet upgraded performance requirements. A year later, on September 1, 1979, the requirements would be extended to all vehicles. These vehicles would be subjected to three 4-mph longitudinal pendulum impacts to the front and to the rear of the vehicle at a height of 20 inches, and three 4-mph pendulum impacts to the front and rear of the vehicle at any height between 16 and 20 inches. In addition, a front and a rear corner would be impacted at a height of 20 inches, while the other front and rear corners would be impacted at any height between 16 and 20 inches. All of the pendulum impacts would then be followed by 4-mph front and rear barrier crashes. As a damage criterion in place of the bumper face bar exception, damage would be allowed only to a depth of 0.010 inch, and only on surface areas where contact is made with the barrier face or the impact ridge of the pendulum or within ½ inch of those areas.

The NHTSA is interested in gathering information concerning the degree to which the proposed interim requirements would reduce the price and weight of vehicles, including such factors as lifetime repair and parts costs. In addition, comments are solicited on the optimum cost-beneficial test speeds and sequences for any type of bumper system. Insurance companies are requested to provide an indication as to what effect the interim requirements will have on insurance costs. Comments are particularly invited on the most effective method of requiring vehicles to have lightweight front and rear protection systems.

In consideration of the foregoing, it is proposed that the proposed new Part 581, Bumper Standard (Docket No. 73-19, Notice 3, 39 FR 25237), July 9, 1974, be amended to read as set forth below. It is further proposed that the present Standard No. 215 (49 CFR 571.215) be merged with that new Part 581 with § 571.215 deleted and reserved.

PART 581—BUMPER STANDARD

S1. *Scope.* This standard establishes requirements for the impact resistance of vehicles in low speed front and rear collisions.

S2. *Purpose.* The purpose of this standard is to reduce physical damage to the front and rear ends of a passenger motor vehicle from low speed collisions.

S3. *Application.* This standard applies to passenger motor vehicles other than multipurpose passenger vehicles.

S4. *Definitions.* All terms defined in the Motor Vehicle Information and Cost Savings Act, P.L. 92-513, 15 U.S. 1901-1991, are used as defined therein.

"Bumper face bar" means any component of the bumper system that contacts the impact ridge of the pendulum test device.

S5. *Requirements.*

S5.1 *Vehicles manufactured on or after* ———. Except as provided in S5.1.1 each vehicle manufactured on or after the date of issuance of this standard shall meet the damage criteria of S5.5.1 through S5.5.7 when impacted by a pendulum-type test device in accordance with S7.2.1 under the conditions of S6, at an impact speed of 1½ mph, and when impacted by a pendulum-type test device in accordance with the procedures of S7.1 at 2½ mph, followed by impacts into a fixed collision barrier that is perpendicular to the line of travel of the vehicle, while traveling longitudinally forward, then longitudinally rearward, under the conditions of S6, at 2½ mph. A particular vehicle need not meet further requirements after having been subjected to either the longitudinal pendulum impacts followed by the barrier impacts, orth e corner pendulum impacts.

S5.1.1 The longitudinal pendulum impact procedure of S7.1.1 shall not apply to any vehicle manufactured from the date of issuance of this standard, to August 31, 1978.

S5.2 *Vehicles manufactured on or after September 1, 1975.* Each vehicle manufactured on or after September 1, 1975, shall meet the damage criteria of S5.5.1 through S5.5.9 when tested in accordance with the requirements of S5.1.

S5.3 *Vehicles manufactured on or after September 1, 1978.* Each vehicle with an unloaded vehicles weight exceeding 3,800 pounds manufactured on or after September 1, 1978, shall meet the damage criteria of S5.5.1 through S5.5.7 and S5.5.9 through S5.5.10 when impacted by a pendulum-type test device in accordance with the procedures of S7.1 and S7.2.2 followed by impacts into a fixed collision barrier that is perpendicular to the line of travel of the vehicle, while traveling longitudinally forward, then longitudinally rearward, under the conditions of S6, at the following impact speeds:

Longitudinal pendulum and barrier tests: 4 mph.

Corner pendulum tests: 2½ mph.

S5.4 *Vehicles manufactured on or after September 1, 1979.* Each vehicle manufactured on or after September 1, 1979, shall meet the damage criteria specified in S5.3 when tested in accordance with the requirements contained therein.

S5.5 *Protective criteria.*

S5.5.1 Each lamp or reflective device except license plate lamps shall be free of cracks and shall comply with the applicable visibility requirements of S4.3.1.1 of Standard No. 108 (§ 571.108 of this part). The aim of each headlamp shall be adjustable to within the beam aim inspection limits specified in Table 2 of SAE Recommended Practice J599b, July 1970, measured with a mechanical aimer conforming to the requirements of SAE Standard J602a, July 1970.

S5.5.2 The vehicle's hood, trunk, and doors shall operate in the normal manner.

S5.5.3 The vehicle's fuel and cooling systems shall have no leaks or constricted fluid passages and all sealing devices and caps shall operate in the normal manner.

S5.5.4 The vehicle's exhaust system shall have no leaks or constrictions.

S5.5.5 The vehicle's propulsion, suspension, steering, and braking systems shall remain in adjustment and shall operate in the normal manner.

S5.5.6 A pressure vessel used to absorb impact energy in an exterior protection system by the accumulation of gas pressure or hydraulic pressure shall not suffer loss of gas or fluid accompanied by separation of fragments from the vessel.

S5.5.7 The vehicle shall not touch the test device, except on the impact ridge shown in figures 1 and 2, with a force that exceeds the following:

a. 200 pounds when measured over any one square inch of the area of the surfaces of planes A and B of the test device.

b. 2,000 pounds total force on the combined surfaces of planes A and B of the test device.

S5.5.8 For vehicles manufactured from September 1, 1975, to August 31, 1978, the exterior surfaces shall have no separations of surface materials, paint, polymeric coatings, or other covering materials from the surface to which they are bonded, and no permanent diviations from their original contours 30 minutes after completion of each pendulum and barrier impact, except where such damage occurs to the bumper face bar and the components and associated fasteners that directly attach the bumper face bar to the chassis frame.

S5.5.9 Except as provided in S5.5.8, there shall be no breakage or release of fasteners or joints.

S5.5.10 For vehicles with an unloaded vehicle weight exceeding 3,800 pounds manufactured on or after September 1, 1978, and all vehicles manufactured on or after September 1, 1979, the exterior

surfaces shall have no separations of surface material, paint, polymeric coatings, or other materials from the surface to which they are bonded, and no permanent deviations from their original contours 30 minutes after completion of each pendulum and barrier impact, except to a depth of 0.010 inches on areas where contact is made with the barrier face or the impact ridge of the pendulum test device and within one-half inch of those areas.

S6. *Conditions.* The vehicle shall meet the requirements of S5 under the following conditions.

S6.1 *General.*

S6.1.1 The vehicle is at unloaded vehicle weight.

S6.1.2 The front wheels are in the straight ahead position.

S6.1.3 Tires are inflated to the vehicle manufacturer's recommended pressure for the specified loading condition.

S6.1.4 Brakes are disengaged and the transmission is in neutral.

S6.1.5 Trailer hitches are removed from the vehicle.

S6.2 *Pendulum test conditions.* The following conditions apply to the pendulum test procedures of S7.1 and S7.2.

S6.2.1 The test device consists of a block with one side contoured as specified in Figure 1 and Figure 2 with the impact ridge made of A1S1 4130 steel hardened to 34 Rockwell "C" and with a surface roughness of 32 as specified by SAE Recommended Practice J449A, June 1963. The surfaces of the device in planes A and B are instrumented to measure force and pressure as shown in Figure 3. From the point of release of the device until the onset of rebound, the pendulum suspension system holds plane A vertical, with the arc described by any point on the impact line lying in a vertical longitudinal plane and having a constant radius of not less than 11 feet.

S6.2.2 With plane A vertical, the impact line shown in Figures 1 and 2 is horizontal at the same height as the test device's center of percussion.

S6.2.3 The effective impacting mass of the test device is equal to the mass of the tested vehicle.

S6.2.4 When impacted by the test device, the vehicle is at rest on a level rigid concrete surface.

S6.3 *Barrier Test Condition.* At the onset of a barrier impact, the vehicle's engine is operating at idling speed in accordance with the manufacturer's specification. Vehicle systems that are not necessary to the movement of the vehicle are not operating during impact.

S7. *Test Procedures.*

S7.1 *Longitudinal Impact Test Procedures.*

S7.1.1 Impact the vehicle's front surface and its rear surface three times each with the impact line at a height of 20 inches in accordance with S7.1.3 through S7.1.8.

S7.1.2 Impact the vehicle's front surface and its rear surface three times each with the impact line at any height between 16 inches and 20 inches in accordance with S7.1.3 through S7.1.8.

S7.1.3 For impacts at a height of 20 inches, place the test device shown in Figure 1 so that plane A is vertical and the impact line is horizontal at the specified height.

S7.1.4 For impacts at a height between 20 inches and 16 inches, place the test device shown in Figure 2 so that plane A is vertical and the impact line is horizontal at a height within the range.

S7.1.5 For each impact, position the test device so that the impact line is at least 2 inches apart in vertical direction from its position in any prior impact, unless the midpoint of the impact line with respect to the vehicle is to be at least 12 inches apart laterally from its position in any prior impact.

S7.1.6 For each impact, align the vehicle so that it touches but does not move the test device, with the vehicle's longitudinal centerline perpendicular to the plane that includes plane A of the test device and with the test device at any position inboard of the most outboard vehicle corner test position specified in S7.2. However, for vehicles whose corner test positions are less than 48 inches apart, place the device so that the midpoint of the impact line is at any position within 12 inches of the vehicle centerline (not necessarily entirely inboard of the vehicle corner test positions).

S7.1.7 Move the test device away from the vehicle, then release it to impact the vehicle.

S7.1.8 Perform the impacts at intervals of not less than 30 minutes.

S7.2 *Corner Impact Test Procedure.*

S7.2.1 Vehicles manufactured on or after, impact each front corner and each rear corner of the vehicle once each at a height of 20 inches in accordance with the procedures of S7.2.3, S7.2.5, and S7.2.6.

S7.2.2 Vehicles with an unloaded vehicle weight of 3,800 pounds manufactured on or after September 1, 1978, and all vehicles manufactured on or after September 1, 1979, impact a front corner and a rear corner of the vehicle once each with the impact line at a height of 20 inches and impact the other front corner and the other rear corner once each with the impact line at any height between 20 inches and 16 inches in accordance with the procedures of S7.2.3 through S7.2.6.

S7.2.3 For an impact at a height of 20 inches, place the test device shown in Figure 1 so that plane A is vertical and the impact line is horizontal at the specified height.

S7.2.4 For an impact at a height between 20 inches and 16 inches, place the test device shown in Figure 2 so that plane A is vertical and the impact line is horizontal at a height within the range.

S7.2.5 Align the vehicle so that a vehicle corner touches, but does not move, the lateral center of the test device with plane A of the test device forming an angle of 60 degrees with a vertical longitudinal plane.

S7.2.6 Move the test device away from the vehicle, then release it so that plane A remains vertical from release until the onset of rebound, and the arc described by any point on the impact line is constant, with a radius of not less than 11 feet, and lies in a vertical plane at an angle of 30 degrees to the vertical plane through the vehicle's longitudinal centerline.

Interested persons are invited to submit comments on the proposal. Comments should refer to the docket number and be submitted to: Docket Section, National Highway Traffic Safety Administration, Room 5108, 400 Seventh Street, SW., Washington, D.C. 20590. It is requested but not required that 10 copies be submitted.

All comments received before the close of business on the comment closing date indicated below will be considered, and will be available for examination in the docket at the above address both before and after that date. To the extent possible, comments filed after the closing date will also be considered. However, the rulemaking action may proceed at any time after that date, and comments received after the closing date and too late for consideration in regard to the action will be treated as suggestions for future rulemaking. The NHTSA will continue to file relevant material as it becomes available in the docket after the closing date, and it is recommended that interested persons continue to examine the docket for new material.

Comment closing date: February 12, 1975.

Proposed effective date: Date of issuance of final rule.

(Secs. 103, 119, Pub. L. 89-563, 80 Stat. 718 (15 U.S.C. 1392, 1407); sec. 102, Pub. L. 92-513, 86 Stat. 947 (15 U.S.C. 1912); delegations of authority at 49 CFR 1.51 and 501.8)

Issued on December 27, 1974.

ANDREW G. DETRICK,
Acting Associate Administrator,
Motor Vehicle Programs.

[FR Doc.74-30509 Filed 12-27-74;3:25 pm]

OCCUPATIONAL SAFETY AND HEALTH REVIEW COMMISSION

[29 CFR Part 2300]

FREEDOM OF INFORMATION ACT

Proposed Regulations

Proposed regulations of the Occupational Safety and Health Review Commission implementing the Freedom of Information Act are published herewith for comment.

Interested persons may comment in writing upon these proposed regulations by submitting written data, views and arguments, to the Director of Information and Publications, OSAHRC, 1825 K Street NW., Washington, D.C. 20006 not later than February 1, 1975.

The proposed regulations are set forth below.

(Sec. 12(g), Pub. L. 91-596, 84 Stat. 1604 (29 USC § 661(f)); 5 USC § 552 as amended November 21, 1974 (Pub. L. 93-502))

Dated: December 27, 1974.

ROBERT D. MORAN,
Chairman.

§ 2300.1 Purpose and scope.

The purpose of the provisions of this Part is to provide procedures to implement the Freedom of Information Act, 5 U.S.C. section 552, as amended November 21, 1974 (Pub. L. 93-502). The following provisions are applicable only to such items of information as relate to the agency or are items within its custody. They are not applicable to the rights of parties appearing in adversary proceedings before the Commission to obtain discovery from an adverse party. Such matters are governed by the Commission's Rules of Procedure which are published at 29 CFR 2200.1 et seq.

§ 2300.2 Description of agency.

(a) The Occupational Safety and Health Review Commission (OSAHRC) adjudicates contested enforcement actions under the Occupational Safety and Health Act of 1970 (84 Stat. 1590, 29 U.S.C. §§ 651-677). Decisions of the Commission on such actions are issued only after the parties to the case are afforded an opportunity for a hearing in accordance with section 554 of Title 5, United States Code. All such hearings are conducted by an OSAHRC Administrative Law Judge at a place convenient to the parties and are open to the public.

(b) Except insofar as its decisions or its Rules of Procedure may be so construed, the Review Commission does not issue substantive rules of general applicability, statements of general policy or interpretations of general applicability. The Rules of Procedure appear in 29 CFR Part 2200. The decisions are published by the U.S. Government Printing Office. See §§ 2300.4(c) and 2300.5(a).

§ 2300.3 Delegation of authority.

The Director of Information and Publications is delegated the exclusive authority to act upon all requests for information, documents and records which are received from any person or organization.

§ 2300.4 Information policy.

(a) Except for matters specifically excluded by § 552(b) of Title 5, United States Code or other applicable statute, all documents and records maintained by this agency or within the custody thereof shall be available to the public upon request filed in accordance with these regulations.

(b) Any person may examine and copy any such document or record of this agency (or within the custody thereof) under conditions prescribed by the Director of Information and Publications at any time during normal operating hours so long as it does not interfere with the trial or disposition of a pending case.

(c) All final OSAHRC decisions, of general applicability (including concurring and dissenting opinions) are published by the Superintendent of Documents, U.S. Government Printing Office, in a series of bound volumes known as *OSAHRC Reports*. The Director of Information and Publications will be responsible for supervising the continued publication of this series on a current basis.

(d) Indexes to such decisions will be published by the said Superintendent of Documents under the supervision of the Director of Information and Publications and shall be updated at least quarterly.

(e) It shall be the responsibility of the Director of Information and Publications to insure that the full text of all decisions of general applicability and comprehensive and accurate indexes thereto are published as expeditiously as possible and in accordance with this regulation.

§ 2300.5 Copies of records.

(a) Copies of documents or records of this agency, or within the custody thereof, or information respecting the time and place of hearings will be furnished to any person or organization requesting the same in accordance with these regulations, except for copies of decisions or indexes thereto which are contained in *OSAHRC Reports*. These publications are available from the Superintendent of Documents, U.S. Government Printing Office, Washington, D.C. 20402.

(b) The Director of Information and Publications may charge a fee for searching for and copying such documents or records.

(1) The fee for copies shall be $.10 per copy per page.

(2) The search charge shall be $5.00 per hour.

(c) All charges may be waived or reduced whenever it is in the public interest to do so.

(d) Copies of documents (including the hearing transcript) which have been filed in an OSAHRC case which, at the time of the request therefor, is pending in any United States Court should be requested from such Court.

(e) Requests by parties for copies of transcripts of hearings, which are made by or on behalf of any party to such hearings, shall be made to the official hearing reporter. If such a party is given the opportunity to purchase the transcript from the official reporter but does not do so, the Director of Information and Publications will respond affirmatively to a request for a copy or copies of the same submitted by such party or representative but may charge for this service at a rate equal to that which would have been charged by the official reporter at the time such party was given the opportunity to purchase such transcript.

§ 2300.6 Procedure for obtaining information.

(a) All persons or organizations requesting any information from OSAHRC or any record or document of this agency (or in the custody thereof) shall submit such request in writing to the Director of Information and Publications, OSAHRC, 1825 K Street, NW, Washington, D.C. 20006.

(b) All such requests should be clearly and prominently identified as a request for information under the Freedom of Information Act, and if submitted by mail or otherwise submitted in an envelope or other cover, should be clearly and prominently identified as such on the envelope or other cover.

(c) If a request does not comply with the provisions of the preceding paragraph, it shall not be deemed received by OSAHRC until the time it is actually received by the Director of Information and Publications.

§ 2300.7 Processing requests.

(a) The Director of Information and Publications shall respond promptly to all requests for information or for copies of records or documents which are submitted in accordance with this regulation but in no event shall such response be furnished later than ten (10) working days following receipt of such request.

(b) A request that is expected to involve assessed fees in excess of $50.00 will not be deemed to have been received until the requester is advised of the anticipated cost and agrees to bear it.

(c) In the event any request for information or for a copy of any document or record is denied, the Director of Information and Publications shall, within 10 working days of the receipt of the request, notify the requester of the denial. Such denial shall specify the reason therefor and also advise that the denial may be appealed to the head of the agency as specified hereinafter.

(d) Whenever any request for information, or for a copy of any document or record is denied by the Director of Information and Publications, an appeal may be filed with the Chairman of the Occupational Safety and Health Review Commission within 10 working days after the requester receives notification that the request has been denied. The appeal shall be in writing and the Chairman shall respond to the same in accordance with Section 552(a)(6) of Title 5, United States Code, and within the time period set forth therein.

(e) Any person in the employ of this agency who receives a request for any information, document or record of this agency or within the custody thereof shall advise the requester to address such request to the Director of Information and Publications. If the request so received is in writing it shall be immediately referred for action to the Director of Information and Publications.

§ 2300.8 Maintenance of statistics.

(a) The Director of Information and Publications shall maintain records of

(1) The total amount of fees collected by this agency pursuant to this part;

(2) The number of denials of requests for records made pursuant to this part and the reason for each;

(3) The number of appeals from such denials and the result of each appeal, together with the reason(s) for the action upon each appeal that results in a denial of information;

(4) The name(s) and title(s) or position(s) of each person responsible for each denial of records requested and the

number of instances of participation for each;

(5) The results of each proceeding conducted pursuant to section 552(a)(4)(F) of Title 5, United States Code, including a report of the disciplinary action against the official or employee who was primarily responsible for improperly withholding records or an explanation of why disciplinary action was not taken;

(6) A copy of every rule made by this agency affecting or in implementation of section 552 of Title 5, United States Code;

(7) A copy of the fee schedule for copies of records and documents requested pursuant to this regulation; and

(8) All other information which indicates efforts to administer fully the letter and spirit of section 552 of Title 5, United States Code.

(b) The Director of Information and Publications shall annually, within 60 days following the close of each calendar year, prepare a report covering each of the categories of records to be maintained in accordance with the foregoing for such calendar year and shall forthwith submit the same to the Speaker of the House of Representatives and the President of the Senate for referral to the appropriate committees of the Congress.

[FR Doc.74-30494 Filed 12-31-74;8:45 am]

notices

This section of the FEDERAL REGISTER contains documents other than rules or proposed rules that are applicable to the public. Notices of hearings and investigations, committee meetings, agency decisions and rulings, delegations of authority, filing of petitions and applications and agency statements of organization and functions are examples of documents appearing in this section.

DEPARTMENT OF STATE

[CM-5/4]

SHIPPING COORDINATING COMMITTEE; SUBCOMMITTEE ON MARITIME LAW

Meeting on International Multimodal Transportation

A meeting of the Subcommittee on Maritime Law of the Shipping Coordinating Committee will be held at 10 a.m. on Friday, January 24, 1975, in Room 1105, Department of State, New State Office Building, Washington, D.C. The meeting is open to the public.

The purpose of the meeting is to review the results of the Second session of the Intergovernmental Preparatory Group on International Intermodal Transport, which met under the auspices of the United Nations Conference on Trade and Development (UNCTAD) at Geneva, November 11-29, 1974.

In order to facilitate entry to the New State Office Building, members of the public planning to attend the meeting are requested to inform Mrs. Etta Wilson, (202) 632-0705.

Any questions concerning this meeting should be directed to Mr. John Steinmetz, Room 2830, Department of State, Washington, D.C. (202-632-0703).

JOHN S. MEADOWS,
Acting Deputy Assistant Secretary of State for Transportation and Telecommunications.

DECEMBER 23, 1974.

[FR Doc.74-30464 Filed 12-31-74;8:45 am]

DEPARTMENT OF AGRICULTURE

Farmers Home Administration

[Notice of Designation Number A111]

MISSISSIPPI

Designation of Emergency Areas

The Secretary of Agriculture has found that a general need for agricultural credit exists in the following counties in Mississippi:

Benton	Tate
Chickasaw	Tippah
Itawamba	

The Secretary has found that this need exists as a result of a natural disaster consisting of the following:

Benton—Excessive rainfall May 1 through September 30, 1974.
Chickasaw—Excessive rainfall January 1 through June 30, 1974.
Itawamba—Excessive rainfall March 20 through June 20, 1974.
Tate—Excessive rainfall April 15 through June 15, 1974, and Drought July 1 through 31, 1974.
Tippah—Excessive rainfall April 10 through June 10, 1974, and Frost October 3, 1974.

Therefore, the Secretary has designated these areas as eligible for Emergency loans, pursuant to the provisions of the Consolidated Farm and Rural Development Act, as amended by Public Law 93-237, and the provisions of 7 CFR 1832.3(b) including the recommendation of Governor William L. Waller that such designation be made.

Applications for Emergency loans must be received by this Department no later than February 10, 1975, for physical losses and September 15, 1975, for production losses, except that qualified borrowers who receive initial loans pursuant to this designation may be eligible for subsequent loans. The urgency of the need for loans in the designated areas makes it impracticable and contrary to the public interest to give advance notice of proposed rule making and invite public participation.

Done at Washington, D.C., this 17th day of December 1974.

FRANK B. ELLIOTT,
Administrator,
Farmers Home Administration.

[FR Doc.74-30493 Filed 12-31-74;8:45 am]

[Notice of Designation Number A118]

NORTH CAROLINA

Designation of Emergency Area

The Secretary of Agriculture has found that a general need for agricultural credit exists in the following county in North Carolina:

Brunswick

The Secretary has found that this need exists as a result of a natural disaster consisting of excessive rainfall from April 10 to August 20, 1974, and a hailstorm June 8, 1974.

Therefore, the Secretary has designated this area as eligible for Emergency Loans, pursuant to the provisions of the Consolidated Farm and Rural Development Act, as amended by Public Law 93-237, and the provisions of 7 CFR 1832.3(b) including the recommendation of Governor James E. Holshouser that such designation be made.

Applications for Emergency loans must be received by this Department no later than February 18, 1975, for physical losses and September 22, 1975, for production losses, except that qualified borrowers who receive initial loans pursuant to this designation may be eligible for subsequent loans. The urgency of the need for loans in the designated area makes it impracticable and contrary to the public interest to give advance notice of proposed rule making and invite public participation.

Done at Washington, D.C., this 24th day of December, 1974.

FRANK B. ELLIOTT,
Administrator,
Farmers Home Administration.

[FR Doc.74-30492 Filed 12-31-74;8:45 am]

[Designation Number A101, Amdt. 1]

WISCONSIN

Amendment to Notice of Designation of Emergency Area

The Secretary of Agriculture has found that an additional general need for agricultural credit exists in the following county in Wisconsin:

Eau Claire

The Secretary has found that this additional need exists as a result of a natural disaster consisting of a killing frost from August 30 through September 2, 1974. This county was previously designated by the Secretary on November 21, 1974, because of drought June 1 through August 15, 1974, and hailstorms June 29 and August 5, 1974.

Therefore, the Secretary has designated this area as eligible for Emergency loans, pursuant to the provisions of the Consolidated Farm and Rural Development Act, as amended by Public Law 93-237, and the provisions of 7 CFR 1832.3 (b) including the recommendation of Governor Patrick J. Lucey that such designation be made.

Applications for Emergency loans must be received by this Department no later than February 18, 1975, for physical losses and August 20, 1975, for production losses, except that qualified borrowers who receive initial loans pursuant to this designation may be eligible for subsequent loans. The urgency of the need for loans in the designated area makes it impracticable and contrary to the public interest to give advance notice of proposed rule making and invite public participation.

Done at Washington, D.C., this 24th day of December 1974.

FRANK B. ELLIOTT,
Administrator,
Farmers Home Administration.

[FR Doc.74-30491 Filed 12-31-74;8:45 am]

[Notice of Designation Number A114]

MISSISSIPPI

Designation of Emergency Areas

The Secretary of Agriculture has found that a general need for agricultural credit exists in the following counties in Mississippi:

Monroe	Tishomingo
Prentiss	Tunica

The Secretary has found that this need exists as a result of a natural disaster consisting of:

Monroe County—Excessive rainfall January 1 to June 30, 1974. Frost October 3, 1974.
Prentiss County—Excessive rainfall April 2 to June 20, 1974. Frost October 3, 1974.
Tishomingo County—Excessive rainfall April 15 to June 30, 1974. Frost October 3, 1974.
Tunica County—Excessive rainfall May 14 to June 22, 1974. Drought June 23 to July 17, 1974.

Therefore, the Secretary has designated these areas as eligible for Emergency loans, pursuant to the provisions of the Consolidated Farm and Rural Development Act, as amended by Public Law 93-237, and the provisions of 7 CFR 1832.2(b) including the recommendation of Governor William L. Waller that such designation be made.

Applications for Emergency loans must be received by this Department no later than February 18, 1975, for physical losses and September 19, 1975, for production losses, except that qualified borrowers who receive initial loans pursuant to this designation may be eligible for subsequent loans. The urgency of the need for loans in the designated areas makes it impracticable and contrary to the public interest to give advance notice of proposed rule making and invite public participation.

Done at Washington, D.C., this 26th day of December, 1974.

FRANK B. ELLIOTT,
Administrator,
Farmers Home Administration.

[FR Doc.74-30517 Filed 12-31-74;8:45 am]

[Notice of Designation Number A112]

MISSOURI

Designation of Emergency Areas

The Secretary of Agriculture has found that a general need for agricultural credit exists in 14 counties in Missouri as a result of damages and losses caused by natural disasters. The following chart lists the counties, the natural disaster and the dates during which the natural disasters occurred:

MISSOURI 1974 — 14 counties

County	Drought	Excessive rainfall and flooding	Freeze
Andrew	June 15 to Aug. 15		
Atchison	July 1 to Sept. 1	Apr. 1 to May 15	
Buchanan	June 9 to Aug. 7		
Clay	June 15 to Aug. 15		
Cole	May 10 to Aug. 11	Mar. 1 to May 9	
Gasconade	June 1 to Aug. 8	May 1 to May 31	Mar. 23.
Gentry	June 13 to Aug. 7	May 7 to June 12	
Holt	June 15 to Aug. 15		
Lafayette	July 3 to Aug. 4		
Maries	June 1 to Aug. 8		Mar. 23.
Nodaway	June 15 to Aug. 15		
Oregon	June 1 to Aug. 26	Mar. 9 to May 30 (cold weather)	Mar. 24 to Mar 30.
Platte	June 9 to Aug. 7		
Worth	June 15 to Aug. 7	May 7 to June 14	

Therefore, the Secretary has designated these areas as eligible for Emergency loans, pursuant to the provisions of the Consolidated Farm and Rural Development Act, as amended by Public Law 93-237, and the provisions of 7 CFR 1832.3(b) including the recommendation of Governor Christopher S. Bond that such designation be made.

Applications for Emergency loans must be received by this Department no later than February 18, 1975, for physical losses and September 19, 1975, for production losses, except that qualified borrowers who receive initial loans pursuant to this designation may be eligible for subsequent loans. The urgency of the need for loans in the designated areas makes it impracticable and contrary to the public interest to give advance notice of proposed rule making and invite public participation.

Done at Washington, D.C., this 26th day of December, 1974.

FRANK B. ELLIOTT,
Administrator,
Farmers Home Administration.

[FR Doc.74-30518 Filed 12-31-74;8:45 am]

[Notice of Designation Number A113]

NORTH DAKOTA

Designation of Emergency Areas

The Secretary of Agriculture has found that a general need for agricultural credit exists in the following counties in North Dakota:

McHenry	Sioux
Morton	Stutsman

The Secretary has found that this need exists as a result of a natural disaster consisting of drought June 1 through August 15, 1974.

Therefore, the Secretary has designated these areas as eligible for Emergency loans, pursuant to the provisions of the Consolidated Farm and Rural Development Act, as amended by Public Law 93-237, and the provisions of 7 CFR 1832.3(b) including the recommendation of Governor Arthur A. Link that such designation be made.

Applications for Emergency loans must be received by this Department no later than February 18, 1975, for physical losses and September 19, 1975, for production losses, except that qualified borrowers who receive initial loans pursuant to this designation may be eligible for subseqeunt loans. The urgency of the need for loans in the designated areas makes it impracticable and contrary to the public interest to give advance notice of proposed rule making and invite public participation.

Done at Washington, D.C., this 26th day of December, 1974.

FRANK B. ELLIOTT,
Administrator,
Farmers Home Administration.

[FR Doc.74-30519 Filed 12-31-74;8:45 am]

[Notice of Designation Number A119]

PENNSYLVANIA

Designation of Emergency Areas

The Secretary of Agriculture has found that a general need for agricultural credit exists in the following counties in Pennsylvania:

Crawford	Venango
Erie	

The Secretary has found that this need exists as a result of a natural disaster consisting of severe rain, wind, and hailstorms June 30 and July 2, 1974.

Therefore, the Secretary has designated these areas as eligible for Emergency loans, pursuant to the provisions of the Consolidated Farm and Rural Development Act, as amended by Public Law 93-237, and the provisions of 7 CFR 1832.3(b) including the recommendation of Governor Milton J. Shapp that such designation be made.

Applications for Emergency loans must be received by this Department no later than February 18, 1975, for physical losses and September 22, 1975, for production losses, except that qualified borrowers who receive initial loans pursuant to this designation may be eligible for subsequent loans. The urgency of the need for loans in the designated areas makes it impracticable and contrary to the public interest to give advance notice of proposed rule making and invite public participation.

Done at Washington, D.C., this 26th day of December, 1974.

FRANK B. ELLIOTT,
Administrator,
Farmers Home Administration.

[FR Doc. 74-30520 Filed 12-31-74;8:45 am]

[Notice of Designation Number A115]

SOUTH DAKOTA

Designation of Emergency Areas

The Secretary of Agriculture has found that a general need for agricultural credit exists in the following counties in South Dakota:

Corson	Mellette
Lyman	Sully

The Secretary has found that this need exists as a result of a natural disaster consisting of prolonged drought from March 1 to November 1, 1974.

Therefore, the Secretary has designated these areas as eligible for Emergency loans, pursuant to the provisions of the Consolidated Farm and Rural Development Act, as amended by Public Law 93-237, and the provisions of 7 CFR 1832.3(b) including the recommendation of Governor Richard F. Kneip that such designation be made.

Applications for Emergency loans must be received by this Department no later than February 18, 1975, for physical losses and September 19, 1975, for production losses, except that qualified borrowers who receive initial loans pursuant to this designation may be eligible for subsequent loans. The urgency of the need for loans in the designated areas makes it impracticable and contrary to the public interest to give advance notice of proposed rule making and invite public participation.

Done at Washington, D.C., this 26th day of December, 1974.

FRANK B. ELLIOTT,
Administrator,
Farmers Home Administration.

[FR Doc. 74-30521 Filed 12-31-74;8:45 am]

Forest Service

GUNNISON NATIONAL FOREST; TIMBER MANAGEMENT PLAN REVISIONS

Availability of Draft Environmental Statement

Pursuant to section 102(2)(C) of the National Environmental Policy Act of 1969, the Forest Service, Department of Agriculture, has prepared a draft environmental statement for the Timber Management Plan Revisions for the Gunnison National Forest. The Forest Service report number is USDA-FS-R2-DES(Adm) FY-75-05.

The environmental statement concerns a proposal to revise the 1961 (Rev.) Timber Management Plan for the Gunnison National Forest in west central Colorado. Such plans are required to regulate the flow of timber products from National Forest lands.

This draft environmental statement was transmitted to CEQ on December 23, 1974.

Copies are available for inspection during regular working hours at the following locations:

USDA, Forest Service, So. Agriculture Bldg., Room 3230, 12th St. & Independence Ave. SW., Washington, D.C. 20250.

USDA, Forest Service, 11177 West 8th Avenue, P.O. Box 25127, Denver, Colorado 80225.

USDA, Forest Service, Gunnison National Forest, 11th and Main Streets, P.O. Box 138, Delta, Colorado 81416.

A limited number of single copies are available upon request to W. J. Lucas, Regional Forester, USDA Forest Service, 11177 West 8th Avenue, P.O. Box 25127, Denver, Colorado 80225.

Copies of the environmental statement have been sent to various Federal, State, and local agencies as outlined in the CEQ Guidelines.

Comments are invited from the public, and from State and local agencies which are authorized to develop and enforce environmental standards, and from Federal agencies having jurisdiction by law or special expertise with respect to any environmental impact involved for which comments have not been requested specifically.

Comments concerning the proposed action and requests for additional information should be addressed to W. J. Lucas, Regional Forester, USDA Forest Service, 11177 West 8th Avenue, P.O. Box 25127, Denver, Colorado 80225. Comments must be received by February 21, 1975, in order to be considered in the preparation of the final environmental statement.

CLAYTON B. PIERCE,
Director, Multiple Use and Environmental Quality Coordination.

DECEMBER 23, 1974.

[FR Doc.74-30506 Filed 12-30-74;8:45 am]

Soil Conservation Service

BAYOU PLAQUEMINE BRULE WATERSHED PROJECT, LOUISIANA

Availability of Draft Environmental Impact Statement

Pursuant to section 102(2)(C) of the National Environmental Policy Act of 1969; Part 1500 of the Council on Environmental Quality Guidelines (38 FR 20550, August 1, 1973); and Part 650 of the Soil Conservation Service Guidelines (39 FR 19650, June 3, 1974); the Soil Conservation Service, U.S. Department of Agriculture, has prepared a draft environmental impact statement (EIS) for the Bayou Plaquemine Brule Watershed Project, Acadia and St. Landry Parishes, Louisiana, USDA-SCS-EIS-WS-(ADM)-75-3-(D)-LA.

The EIS concerns a plan for watershed protection, flood prevention, and drainage. The planned works of improvement include conservation land treatment supplemented by channel work. The channel work will include clearing and debris removal on 26 miles of existing channels and 203 miles of enlargement by excavation to provide improved water management in a flatland watershed that is 80 percent agricultural cropland and grassland. Of the 229 miles of work proposed on existing streams or channels, 218 miles will involve those with only ephemeral flow, and 5 miles with intermittent flow. The balance involves existing ponded or flowing water or completely new channels where none existed before.

A limited supply of the draft EIS is available at the following location to fill single copy requests:

Soil Conservation Service, USDA, 3737 Government Street, Alexandria, Louisiana 71301.

Copies of the draft EIS have been sent for comment to various federal, state, and local agencies as outlined in the Council on Environmental Quality Guidelines. Comments are also invited from others having knowledge of or special expertise on environmental impacts.

Comments concerning the proposed action or requests for additional information should be addressed to Alton Mangum, State Conservationist, Soil Conservation Service, Post Office Box 1630, Alexandria, Louisiana 71301.

Comments must be received on or before February 24, 1975, in order to be considered in the preparation of the final environmental impact statement.

(Catalog of Federal Domestic Assistance Program No. 10.904, National Archives Reference Services)

Dated: December 24, 1974.

WILLIAM B. DAVEY,
Deputy Administrator for Water Resources, Soil Conservation Service.

[FR Doc.74-30507 Filed 12-31-74;8:45 am]

DEPARTMENT OF COMMERCE

Office of the Secretary

TRAVEL ADVISORY BOARD

Notice of Meeting

Agenda: January 14, 1975; 9:30 a.m., Room 4830.

1. Opening by Assistant Secretary of Commerce for Tourism, C. Langhorne Washburn.
2. Remarks by Under Secretary of Commerce, Mr. John Tabor.
3. Federal role in tourism:
   a. Discussion of Senate Resolution 347.
   b. Future direction of the Federal Tourism program.
   c. Domestic tourism development.
4. Discussion of secondary marketing program.
5. Report on status of U.S.S.R. tourism visit.
6. Summary of 1974 visitor arrival figures.
7. Adjournment.

C LANGHORNE WASHBURN,
Assistant Secretary of Commerce for Tourism.

[FR Doc.74-30510 Filed 12-31-74;8:45 am]

Domestic and International Business Administration

COMPUTER SYSTEMS TECHNICAL ADVISORY COMMITTEE

Partially Closed Meeting

Correction

In FR Doc. 74-30081 appearing on page 44671 in the issue of Thursday, December 26, 1974, a Notice of Determination was filed as a part of the original document. It should instead have been printed in full, to read as set forth below:

NOTICE OF DETERMINATION

In response to written requests of representatives of a substantial segment of the computer industry, the Computer Systems Technical Advisory Committee was established by the Secretary of Commerce pursuant to section 5(c)(1) of the Export Administration Act of 1969, 50 U.S.C. App. Section 2404(c)(1) (Supp. III, 1974), as amended,

Public Law No. 93-500, section 5(b) (October 29, 1974), to advise the Department of Commerce with respect to questions involving technical mates, worldwide availability, and actual utilization of production and technology, and licensing procedures which may affect the level of export controls applicable to computer systems, including technical data related thereto, and including those whose export is subject to multilateral (COCOM) controls.

The Committee, which currently has nineteen members representing industry and twelve members representing government agencies, will terminate no later than January 3, 1977, unless extended by the Secretary of Commerce. All members of the Committee have the appropriate security clearance.

The Committee's activities are conducted in accordance with the provisions of section 5(c) (1) of the Export Administration Act of 1969, as amended, the provisions of the Federal Advisory Committee Act, 5 U.S.C. App. I (Supp. II, 1972), and Office of Management and Budget Circular A-63 (Revised), Advisory Committee Management, effective May 1, 1974. Section 10 of the Federal Advisory Committee Act provides, among other things, that the meetings of advisory committees are to be open to the public, and to public participation, unless the head of the agency (or his delegate) to which the committee reports determines in writing that all, or some portion, of the agenda of the meeting of the committee is concerned with matters listed in section 552(b) of title 5 of the United States Code.

Section 552(b)(1) of title 5, United States Code, provides that information may be withheld from the public if it concerns matters specifically required by Executive order to be kept secret in the interest of the national defense or foreign policy.

Notices of Determination authorizing the closing of meetings, or portions thereof, of the Computer Systems Technical Advisory Committee and its formal subcommittees, dealing with security classified matters, were approved on March 6, 1973 for the meeting of May 29, 1973; on June 18, 1973 for the meeting of June 28, 1973; on July 17, 1973 for a series of meetings for the period July 17, 1973 through December 31, 1973; on December 26, 1973 for a series of meetings for the period January 1, 1974 through April 30, 1974; and on May 16, 1974, covering a series of meetings from May 1, 1974 through January 3, 1975.

In order to provide advice to the Department under the terms of its charter, the Committee and formal subcommittees thereof will continue to hold a series of meetings dealing with the matters set forth in the first paragraph of this Determination. These meetings will include discussions of the COCOM control list as it relates to the commodities and technical data under its purview, and with the foreign availability of these commodities and technical data. In addition, the Committee and its formal subcommittees will be preparing recommendations for the Department's consideration relating to the U.S. Government's negotiating position on COCOM-related matters. Much of the information relating to the COCOM control list, as well as proposed changes, is now or will be security classified for national security, or foreign policy reasons, pursuant to Executive Order No. 11652, 3 CFR 339 (1974). In order for the Committee and its formal subcommittees to provide required advice to the U.S. Government, it will be necessary to provide the Committee and its formal subcommittees with such classified material. Therefore, the portions of the series of meetings of the Committee and of subcommittees thereof that will involve discussions of matters specifically authorized under criteria established by an executive order to be kept secret in the interest of national defense or foreign policy and are in fact properly classified pursuant to such executive order, must be closed to the public. The remaining portions of the series of meetings will be open to the public.

Accordingly, I hereby determine, pursuant to section 10(d) of the Federal Advisory Committee Act that those portions of the series of meetings of the Committee and of any subcommittees thereof dealing with the aforementioned classified materials shall be exempt, for the period January 4, 1975, to January 3, 1976, from the provisions of section 10(a)(1) and (a)(3), relating to open meetings and public participation therein, because the Committee and subcommittee discussions will be concerned with matters listed in section 552(b)(1) of Title 5, United States Code. The remaining portions of the meetings will be open to the public.

DECEMBER 12, 1974.

GUY W. CHAMBERLIN, Jr.,
Assistant Secretary for Administration.

DECEMBER 16, 1974.

ALFRED MEISNER,
Acting General Counsel.

SEMICONDUCTOR TECHNICAL ADVISORY COMMITTEE

Partially Closed Meeting

Pursuant to the provisions of the Federal Advisory Committee Act, 5 U.S.C. App. I (Supp. II, 1972), notice is hereby given that a meeting of the Semiconductor Technical Advisory Committee will be held Tuesday, February 4, 1975, at 9:30 a.m., in Room 5230, Main Commerce Building, 14th and Constitution Avenue NW., Washington, D.C.

The Committee was established to advise the Office of Export Administration, Bureau of East-West Trade, with respect to questions involving technical matters, world-wide availability and actual utilization of production and technology, and licensing procedures which may affect the level of export controls applicable to semiconductor products, including technical data related thereto, and including those whose export is subject to multilateral (COCOM) controls.

The Committee meeting agenda has five parts:

GENERAL SESSION

(1) Opening remarks by the Chairman.
(2) Presentation of papers or comments by the public.
(3) Review of prior work.
(4) Discussion of integrated circuits.

EXECUTIVE SESSION

(5) a. Discussion of matters properly classified under Executive Order 11652 dealing with the U.S. and COCOM control program and strategic criteria related thereto.

The public will be permitted to attend the General Session, at which a limited number of seats will be available to the public. To the extent time permits members of the public may present oral statements to the Committee. Written statements may be submitted at any time before or after the meeting.

On December 16, 1974, the Assistant Secretary of Commerce for Administration, with the concurrence of the delegate of the General Counsel, formally determined, pursuant to section 10(d) of the Federal Advisory Committee Act, that those portions of the series of meetings of the Committee and of any subcommittees thereof that will involve discussions of matters specifically authorized under criteria established by an executive order to be kept secret in the interest of national defense or foreign policy and are in fact properly classified pursuant to such executive order, shall be exempt, for the period January 4, 1975, to January 3, 1976, from the provisions of section 10 (a)(1) and (a)(3) of the Act, relating to open meetings and public participation therein.

Agenda item (5) will be devoted to the discussion of matters properly classified under Executive Order 11652 dealing with the U.S. and COCOM control program and strategic criteria related thereto. Accordingly, pursuant to the aforementioned determination this portion of the meeting will be closed to the public. All Committee members have appropriate security clearances.

Minutes of the open portion of the meeting will be available upon written request addressed to the Central Reference and Records Inspection Facility, Room 7043, U.S. Department of Commerce, Washington, D.C. 20230.

For further information, contact Mr. Charles C. Swanson, Director, Operations Division, Office of Export Administration, Room 1620, U.S. Department of Commerce, Washington, D.C. 20230, telephone: A/C 202/967-4196.

In accordance with paragraph (4) of the Order of the United States District Court for the District of Columbia in *Aviation Consumer Action Project, et al., v. C. Langhorne Washburn, et al.*, September 10, 1974, as amended, September 23, 1974 (Civil Action No. 1838-73), the Complete Notice of Determination to close portions of the meetings of the Semiconductor Technical Advisory Committee is hereby published.

Dated: December 27, 1974.

LAWRENCE J. BRADY,
Acting Director, Office of Export Administration, Bureau of East-West Trade, U.S. Department of Commerce.

NOTICE OF DETERMINATION

In response to written requests of representatives of a substantial segment of the semiconductor industry, the Semiconductor Technical Advisory Committee was established by the Secretary of Commerce pursuant to section 5(c)(1) of the Export Administration Act of 1969, 50 U.S.C. App. section 2404(c)(1) (Supp. III, 1974), as amended, Public Law No. 93-500, section 5(b) (October 29, 1974), to advise the Department of Commerce with respect to questions involving technical matters, worldwide

availability, and actual utilization of production and technology, and licensing procedures which may affect the level of export controls applicable to semi-conductors, including technical data related thereto, and including those whose export is subject to multilateral (COCOM) controls.

The Committee, which currently has nine members representing industry and six members representing government agencies, will terminate no later than January 3, 1977, unless extended by the Secretary of Commerce. All members of the Committee have the appropriate security clearance.

The Committee's activities are conducted in accordance with the provisions of section 5(c)(1) of the Export Administration Act of 1969, as amended, the provisions of the Federal Advisory Committee Act, 5 U.S.C. App. I (Supp. II, 1972), and Office of Management and Budget Circular A-63 (Revised), Advisory Committee Management, effective May 1, 1974. Section 10 of the Federal Advisory Committee Act provides, among other things, that the meetings of advisory committees are to be open to the public, and to public participation, unless the head of the agency (or his delegate) to which the committee reports determines in writing that all, or some portion, of the agenda of the meeting of the committee is concerned with matters listed in section 552(b) of Title 5 of the United States Code.

Section 552(b)(1) of Title 5, United States Code, provides that information may be withheld from the public if it concerns matters specifically required by Executive Order to be kept secret in the interest of the national defense or foreign policy.

Notices of Determination authorizing the closing of meetings, or portions thereof, of the Semiconductor Technical Advisory Committee and its formal subcommittees, dealing with security classified matters, were approved on March 6, 1973 for the meeting of March 26, 1973; on June 18, 1973 for the meeting of June 29, 1973; on August 21, 1973 covering a series of meetings from August 21, 1973 up to December 31, 1973; on December 26, 1973 for a series of meetings for the period January 1, 1974 through April 30, 1974; and May 16, 1974, covering a series of meetings from May 1, 1974 through January 3, 1975.

In order to provide advice to the Department under the terms of its charter, the Committee and formal subcommittees thereof will continue to hold a series of meetings dealing with the matters set forth in the first paragraph of this Determination. These meetings will include discussions of the COCOM control list as it relates to the commodities and technical data under its purview, and with the foreign availability of these commodities and technical data. In addition, the Committee and its formal subcommittees will be preparing recommendations for the Department's consideration relating to the U.S. Government's negotiating position on COCOM-related matters. Much of the information relating to the COCOM control list, as well as proposed changes, is now or will be security classified for national security or foreign policy reasons, pursuant to Executive Order No. 11652, 3 CFR 339 (1974). In order for the Committee and its formal subcommittees to provide required advice to the U.S. Government, it will be necessary to provide the Committee and its formal subcommittees with such classified material. Therefore, the portions of the series of meetings of the Committee and of subcommittees thereof that will involve discussions of matters specifically authorized under criteria established by an executive order to be kept secret in the interest of national defense or foreign policy and are in fact properly classified pursuant to such executive order, must be closed to the public. The remaining portions of the series of meetings will be open to the public.

Accordingly, I hereby determine, pursuant to section 10(d) of the Federal Advisory Committee Act that those portions of the series of meetings of the Committee and of any subcommittees thereof, dealing with the aforementioned classified materials shall be exempt, for the period January 4, 1975, to January 3, 1976, from the provisions of section 10(a)(1) and (a)(3), relating to open meetings and public participation therein, because the Committee and subcommittee discussions will be concerned with matters listed in section 552(b)(1) of Title 5, United States Code. The remaining portions of the meetings will be open to the public.

Dated: December 16, 1974.

GUY W. CHAMBERLIN, Jr.,
Assistant Secretary for Administration.

ALFRED MEISNER,
Acting General Counsel.

DECEMBER 12, 1974.

[FR Doc.74-30511 Filed 12-31-74;8:45 am]

National Oceanic and Atmospheric Administration

MARINE FISHERIES ADVISORY COMMITTEE AND MARINE FISHERIES ADVISORY COMMITTEE SUBCOMMITTEES

Notice of Public Meetings

Pursuant to section 10(a)(2) of the Federal Advisory Committee Act, 5 U.S.C., Appendix I (Supp. II, 1972), notice is hereby given of meetings of the Marine Fisheries Advisory Committee, of the Marine Fisheries Advisory Committee subcommittee on the National Fisheries Plan and of the Marine Fisheries Advisory Committee subcommittee on Marine Recreational Fisheries.

Committee meeting sessions will be held on Tuesday, Wednesday and Thursday, February 4, 5 and 6, 1975, in Conference Room A in the Chancellor's Complex, 111A Mathews Campus, University of California at San Diego, La Jolla, California. The meeting will commence at 1 p.m. on Tuesday, February 4. The morning sessions on Wednesday, February 5 and Thursday, February 6 will commence at 8 a.m.

Subcommittee meetings will be held in the Auditorium of the National Marine Fisheries Service (NMFS) Southwest Fisheries Center, 8604 La Jolla Shores Drive, La Jolla, California. The National Fisheries Plan subcommittee will meet from 9 a.m. to approximately 11:30 a.m. on Tuesday, February 4, 1975, in the Center's auditorium. The Marine Recreational Fisheries subcommittee will meet from 5 p.m. to approximately 6:30 p.m. on Tuesday, February 4, 1975, at the same location.

The items proposed for discussion at the committee meeting will include the following:

February 4, 1975

1 p.m.—Convene eleventh meeting of the Marine Fisheries Advisory Committee. Introduction and Announcements.
1:30 p.m.—National Fisheries Plan (NFP).
2:30 p.m.—Results of NFP subcommittee meeting.
3 p.m.—The Expanded NMFS Marketing Program.
4 p.m.—LOS, Preparations for Geneva.
4:30 p.m.—Adjourn for the day.

February 5, 1975

8 a.m.—Short session on International Trends and Developments. Extended Fisheries Jurisdiction. The Japanese Bilateral and the Brazil Shrimp, Agreements. Results of the ICCAT, IATTC, and INPFC meetings.
11 a.m.—Legislative Report.
12 noon—Lunch Break.
1:30 p.m.—Walking tour, Southwest Fisheries Center.
5 p.m.—Conclude tour and adjourn for the day.

February 6, 1975

8 a.m.—NOAA's role in Environmental Assessment.
9 a.m.—Program and Policy Outlook for Fiscal Year 1976.
10 a.m.—Items to be discussed by the Committee. The Status of Great Lakes Commercial Fisheries, Federal agencies' conflicting actions impacting fisheries and report of Marine Recreational Fisheries subcommittee.
11:30 a.m.—Contingency Items. a. Selling the Market News. b. Tuna-Porpoise Update. c. PIDC Report.
12:30 p.m.—Adjourn meeting.

The items proposed for discussion at the subcommittee meetings are:

February 4, 1975

9-11:30 a.m.—Subcommittee on the National Fisheries Plan, field reviews and the selection and review process.
5-6:30 p.m.—Subcommittee on Marine Recreational Fisheries, general consideration of NMFS marine recreational fisheries program.

The above meetings will be open to the public throughout. Members of the public having an interest in specific agenda items are advised that agenda changes are frequently made prior to the meeting

date as the result of recent fisheries developments. Such members of the public should contact:

Executive Secretary, Marine Fisheries Advisory Committee, National Oceanic and Atmospheric Administration, National Marine Fisheries Service, U.S. Department of Commerce, Washington, D.C. 20235. Telephone: Area Code 202–634–7270.

on or about January 27, 1975, in order to receive notice of changes, if any, made to the agenda published herein.

Dated: December 18, 1974.

ROBERT M. WHITE,
Administrator, National Oceanic and Atmospheric Administration.

[FR Doc.74-30505 Filed 12-31-74;8:45 am]

DEPARTMENT OF HEALTH, EDUCATION, AND WELFARE

Food and Drug Administration

[FAP 5B3053]

CIBA-GEIGY CORP.

Notice of Filing of Petition For Food Additive

Pursuant to provisions of the Federal Food, Drug, and Cosmetic Act (sec. 409(b)(5), 72 Stat. 1786; 21 U.S.C. 348(b)(5)), notice is given that a petition (FAP 5B3053) has been filed by Ciba-Geigy Corp., Ardsley, N.Y. 10502, proposing that § 121.2520 Adhesives (21 CFR 121.2520), be amended to provide for safe use of 2,2'-(2,5-thiophenediyl) bis [5-tert-butylbenzoxazole] as a component of food-packaging adhesives.

The environmental impact analysis report and other relevant material have been reviewed, and it has been determined that the proposed use of the additive will not have a significant environmental impact. Copies of the environmental impact analysis report may be seen in the office of the Assistant Commissioner for Public Affairs, Rm. 15B-42 or the office of the Hearing Clerk, Food and Drug Administration, Rm. 4-65, 5600 Fishers Lane, Rockville, Md. 20852, during working hours Monday through Friday.

Dated: December 19, 1974.

HOWARD R. ROBERTS,
Acting Director, Bureau of Foods.

[FR Doc.74-30478 Filed 12-31-74;8:45 am]

[NADA No. 10-448V]

PFIZER, INC

Sterane Injectable; Notice of Withdrawal of Approval of New Animal Drug Application

Pursuant to provisions of the Federal Food, Drug, and Cosmetic Act (sec. 512, 82 Stat. 343-351; 21 U.S.C. 360b) and under authority delegated to the Commissioner of Food and Drugs (21 CFR 2.120), the following notice is issued:

New animal drug application (NADA) No. 10-448V, held by Pfizer, Inc., 235 East 42d St., New York NY 10017, provides for Sterane Injectable, which contains 10 milligrams of prednisolone per cubic centimeter for injectable use in cattle, horses, dogs and cats.

The applicant was advised that the drug is not shown to be safe for use in food-producing animals. The applicant subsequently advised the Food and Drug Administration that the product is not currently marketed and requested that approval of the application be withdrawn. The firm further stated it does not wish to avail itself of an opportunity for a hearing regarding withdrawal of approval of the subject application. Therefore, notice is given that approval of NADA No. 10-448V, including all amendments and supplements thereto, is hereby withdrawn effective January 2, 1975.

Dated: December 24, 1974.

WILLIAM P. RANDOLPH,
Acting Associate Commissioner for Compliance.

[FR Doc.74-30479 Filed 12-31-74;8:45 am]

Office of Education

EXEMPLARY PROJECTS IN VOCATIONAL EDUCATION

Closing Date for Receipt of Applications for the Fiscal Year 1975

Notice is hereby given that pursuant to the authority contained in section 142(c) of Part D of the Vocational Education Act of 1963, as amended, 20 U.S.C. 1302(c), applications are being accepted from applicants in the States of California, Massachusetts, Michigan, New Hampshire, New Jersey, New York, the Virgin Islands, and the Trust Territory of the Pacific Islands for grants for exemplary projects in vocational education.

Applications must be received by the DHEW Regional Office of the U.S. Office of Education on or before March 7, 1975.

A. *Applications sent by mail.* Applicants from Massachusetts and New Hampshire should address their applications to Director of Occupational and Adult Education, U.S. Office of Education, DHEW Regional Office, J. F. Kennedy Federal Building, Boston, Massachusetts 02203. Applicants from New York, New Jersey, and the Virgin Islands should address their applications to Director of Occupational and Adult Education, U.S. Office of Education, DHEW Regional Office, Federal Building, 26 Federal Plaza, New York, New York 10007. Applicants from Michigan should address their applications to Director of Occupational and Adult Education, U.S. Office of Education, DHEW Regional Office, 300 South Wacker Drive, 32nd Floor, Chicago, Illinois 60606. Applicants from California and from the Trust Territory of the Pacific Islands should address their applications to Director of Occupational and Adult Education, U.S. Office of Education, DHEW Regional Office, 50 Fulton Street, San Francisco, California 94102. All applications should be marked: Attention: 13.502. An application sent by mail will be considered to be received on time by the DHEW Regional Office if:

(1) The application was sent by registered or certified mail not later than the fifth calendar day prior to the closing date (or if such fifth calendar day is a Saturday, Sunday, or Federal holiday, not later than the next following business day), as evidenced by the U.S. Postal Service postmark on the wrapper or envelope, or on the original receipt from the U.S. Postal Service; or

(2) The application is received on or before the closing date by the mail room of the appropriate DHEW Regional Office. (In establishing the date of receipt, the Commissioner of Education will rely on the time-date stamp of the mail room or other documentary evidence of receipt maintained by the DHEW Regional Offices.)

B. *Hand delivered applications.* An application to be hand delivered must be delivered to the appropriate DHEW Regional Office at the address indicated in paragraph (a) above. Hand delivered applications will not be accepted by the DHEW Regional Offices after 4:00 p.m. local time on the closing date.

C. *Program information and forms.* Applications must be prepared and submitted in accordance with instructions and forms which may be obtained from the appropriate DHEW Regional Office at the address indicated in paragraph (A) above.

(20 U.S.C. 1302(c))

Simultaneously with the submission of an application to the appropriate U.S. Office of Education, DHEW Regional Office, the applicant must submit a copy of the application to the applicable State board for vocational education. The State board for vocational education will review each application and may, within a period of sixty days, disapprove any application. All applications not disapproved by the State boards will be eligible for review.

Direct grants or contracts are awarded in each State up to the limit of funding available for the U.S. Commissioner of Education to use in that State as allotted under section 142(c) of Part D of the Act. The approximate allocations anticipated for initiating new grants during fiscal year 1975 are: $355,464 for California, $171,595 for Massachusetts, $100,000 for Michigan, $109,221 for New Hampshire, $187,053 for New Jersey, $315,734 for New York, $7,563 for the Trust Territory of the Pacific Islands, and $8,000 for the Virgin Islands. In all other States and territories, the fiscal year 1975 funds are being used to meet the continuation costs of ongoing three-year projects.

D. *Applicable regulations.* The regulations applicable to this program include the Office of Education General Provisions Regulations (45 FCR Part 100a), published in the FEDERAL REGISTER on November 6, 1973 at 38 FR 30654 and the Vocational Education Regulations, Parts C,D, and I (45 CFR Part 103), published in the FEDERAL REGISTER on August 15, 1974 at 39 FR 29361.

(20 U.S.C. 1302(c))

(Catalog of Federal Domestic Assistance Program Number 13.502; Exemplary Projects in Vocational Education)

Dated: September 26, 1974.

T. H. BELL,
U.S. Commissioner of Education.

[FR Doc.74-30495 Filed 12-31-74;8:45 am]

COMMITTEE FOR THE IMPLEMENTATION OF TEXTILE AGREEMENTS

CERTAIN COTTON TEXTILES AND COTTON TEXTILE PRODUCTS PRODUCED OR MANUFACTURED IN THE REPUBLIC OF CHINA

Entry or Withdrawal from Warehouse for Consumption

DECEMBER 27, 1974.

On December 30, 1971, the United States Government concluded a comprehensive Bilateral Cotton Textile Agreement with the Government of the Republic of China concerning exports of cotton textiles and cotton textile products from the Republic of China to the United States. The agreement was amended on March 22, 1973 to establish additional specific export limitations on Categories 48 and 49. Among the provisions of the agreement, as amended, are those establishing specific export limitations, in addition to Categories 48 and 49, on Categories 5/6, 9/10, 15/16, 18/19, 20/21, 22/23, 24/25, 26/27, 28/29, 30, 32, 34/35, 41/42, 43 and part of 62 (other knit shirts and blouses), 44, 45, 46/47, 50, 51, 52, 53, 54, 57, 59, 60, part of 62 (other knit wearing apparel), 63, and 64 for the agreement year beginning January 1, 1975.

Accordingly, there is published below a letter of December 20, 1974 from the Chairman of the Committee for the Implementation of Textile Agreements to the Commissioner of Customs, directing that the amounts of cotton textiles and cotton textile products in the above categories, produced or manufactured in the Republic of China, which may be entered or withdrawn from warehouse for consumption in the United States for the twelve-month period beginning January 1, 1975 and extending through December 31, 1975, be limited to the designated levels. The letter published below and the actions pursuant thereto are not designed to implement all of the provisions of the bilateral agreement, but are designed to assist only in the implementation of certain of its provisions.

ALAN POLANSKY,
Acting Chairman, Committee for the Implementation of Textile Agreements, and Acting Deputy Assistant Secretary for Resources and Trade Assistance, U.S. Department of Commerce.

COMMITTEE FOR THE IMPLEMENTATION OF TEXTILE AGREEMENTS

COMMISSIONER OF CUSTOMS,
Department of the Treasury,
Washington, D.C. 20229

DECEMBER 20, 1974.

DEAR MR. COMMISSIONER: Pursuant to the Bilateral Cotton Textile Agreement of December 30, 1971, as amended, between the Governments of the United States and the Republic of China, and in accordance with the provisions of Executive Order 11651 of March 3, 1972, you are directed to prohibit, effective January 1, 1975 and for the twelve-month period extending through December 31, 1975, entry into the United States for consumption and withdrawal from warehouse for consumption of cotton textiles and cotton textile products in Categories 5/6, 9/10, 15/16, 18/19, 20/21, 22/23, 24/25, 26/27 28/29, 30, 32, 34/35, 41/42, 43 and part of 62, 44, 45, 46/47, 48, 49, 50, 51, 52, 53, 54, 57, 59, 60, part of 62, 63, and 64, produced or manufactured in the Republic of China, in excess of the following levels of restraint:

Category	*12-month level of restraint*
5/6	2,923,696 square yards.
9/10	34,383,202 square yards.
15/16	1,643,666 square yards.
18/19	1,860,203 square yards.
20/21	1,212,200 square yards.
22/23	3,689,469 square yards.
24/25	3,599,483 square yards.
26/27	6,723,256 square yards (of which not more than 3,599,483 square yards may be in duck fabric).[1]
28/29	2,287,651 pieces.

[1] The T.S.U.S.A. Nos. for duck fabric are:
320.—01 through 04, 06, 08
321.—01 through 04, 06, 08
322.—01 through 04, 06, 08
326.—01 through 04, 06, 08
327.—01 through 04, 06, 08
328.—01 through 04, 06, 08

Category		*12-month level of restraint*
30	pieces	2,976,324
32	dozen	443,633
34/35	pieces	334,997
41/42	dozen	154,173
43 and part of 62 (only T.S.U.S.A. Nos. 382.0002, 382.0605, and 382.0610	dozen	113,428
44	do	29,764
45	do	17,859
46/47	square yards	12,019,286
48	dozen	21,995
49	do	33,838
50	do	242,074
51	do	388,905
52	do	248,027
53	do	19,841
54	do	41,670
57	do	198,422
59	do	49,604
60	do	97,502
Part of 62 (all T.S.U.S.A. Nos. except those included in part of 62 combined with 43)	pounds	46,615
63	do	353,027
64	do	359,688

In carrying out this directive, entries of cotton textiles and cotton textile products in the above categories, produced or manufactured in the Republic of China, which have been exported to the United States from the Republic of China prior to January 1, 1975, shall, to the extent of any unfilled balances, be charged against the levels of restraint established for such goods for the twelve-month period beginning January 1, 1974 and extending through December 31, 1974. In the event that the levels of restraint established for the twelve-month period ending December 31, 1974, have been exhausted by previous entries, such goods shall be subject to the levels set forth in this letter.

The levels of restraint set forth above are subject to adjustment pursuant to the provisions of the bilateral agreement of December 30, 1971, as amended, between the Governments of the United States and the Republic of China, which provide, in part, that within the aggregate and applicable group limits, limits on specific categories may be exceeded by not more than five percent; for the limited carryover of shortfalls in certain categories to the next agreement year; and for administrative arrangements. Any appropriate adjustments pursuant to the provisions of the bilateral agreement referred to above, will be made to you by letter.

A detailed description of the categories in terms of T.S.U.S.A. numbers was published in the FEDERAL REGISTER on January 25, 1974 (39 FR 3430).

In carrying out the above directions, entry into the United States for consumption shall be construed to include entry for consumption into the Commonwealth of Puerto Rico.

The actions taken with respect to the Government of the Republic of China and with respect to imports of cotton textiles and cotton textile products from the Republic of China have been determined by the Committee for the Implementation of Textile Agreements to involve foreign affairs functions of the United States. Therefore, the directions to the Commissioner of Customs, being necessary to the implementation of such actions, fall within the foreign affairs exception to the rule-making provisions of 5 U.S.C. 553. This letter will be published in the FEDERAL REGISTER.

Sincerely,

ALAN POLANSKY,
Acting Chairman, Committee for the Implementation of Textile Agreements, and Acting Deputy Assistant Secretary for Resources and Trade Assistance.

[FR Doc.74-30516 Filed 12-31-74;8:45 am]

COUNCIL ON ENVIRONMENTAL QUALITY

ENVIRONMENTAL IMPACT STATEMENTS

List of Statements Received

Correction

In FR Doc. 74-28197 appearing at page 41897 of the issue for Tuesday, December 3, 1974, the last full paragraph of the third column on page 41897, referring to "Holland Harbor, Michigan," is corrected by deleting the third line, reading "struction effects (Kansas City District)." and inserting in its place "struction of two diked disposal facilities at".

ENVIRONMENTAL PROTECTION AGENCY

[FRL 314-2]

MOTOR VEHICLE POLLUTION CONTROL SUSPENSION REQUEST

Notice and Procedures for Public Hearing

On December 3, 1974, guidelines were published in the FEDERAL REGISTER (39 FR 41899) for applications for suspension of the statutory 1977 hydrocarbons and carbon monoxide emission standards applicable to light duty vehicles. Section 202(b)(5)(A) of the Clean Air Act (hereinafter the "Act") as amended by the Energy Supply and Coordination Act of 1974, P.L. 93-319, 88 Stat. 246 provides that any time after January 1, 1975, any motor vehicle manufacturer may file such an application with the Administrator of the Environmental Protection Agency. Section 202(b)(5)(C) of the Act specifies that within sixty (60) days after

receipt of an application, and after public hearing, the Administrator shall issue a decision granting or refusing such suspension. It is anticipated that at least one application will be filed, and thus, EPA is announcing at this time that a public hearing will be held at the Thomas Jefferson Memorial Auditorium, U.S. Department of Agriculture, South Building, 14th Street and Independence Avenue, Washington, D.C., commencing at 10 a.m. on January 21, 1975. The hearing is intended to consider arguments and information which any person may present relevant to the findings required by section 202(b)(5) of the Act.

Section 202(b)(5)(A) provides that if the Administrator determines that a suspension should be granted, he shall simultaneously prescribed by regulation interim emission standards which shall apply to emissions of carbon monoxide or hydrocarbons (or both) from light duty vehicles manufactured during model year 1977. Section 202(b)(5)(B) of the Act provides that such interim standards shall reflect the greatest degree of emission control which the Administrator determines is available, giving appropriate consideration to the cost of applying the required technology within the period of time available to the manufacturer.

Section 202(b)(5)(C) of the Act provides that the Administrator shall issue a decision granting suspension only if he determines that (1) such suspension is essential to the public interest or the public health and welfare of the United States, (2) all good faith efforts have been made to meet the established standards, (3) the applicant has established that effective control technology, processes, operating methods or other alternatives are not available or have not been available for a sufficient period of time to achieve compliance prior to the effective date of such standards, and (4) the study and investigation of the National Academy of Sciences and other information available to him have not indicated that technology, processes, or other alternatives are available to meet such standards.

The Administrator has determined that the impact of emission standards on fuel economy shall be an issue relevant to the suspension proceedings, both as an element of the public interest criteria, and as one factor bearing on the question whether the technology to meet the statutory emission standards in 1977 is in fact available. Therefore, applicants may include in their discussion of the technical feasibility of achieving either the statutory or any proposed interim emission standards all relevant data and other information bearing on the issue of the interrelationships between emission control and fuel economy.

The Administrator has indicated that the hearing shall also be held pursuant to authority of section 202(b)(4) of the Act. Section 202(b)(4) requires the Administrator to report annually to the Congress on issues that arise in connection with the motor vehicle control provisions of the Act. It provides that, following appropriate hearings, such reports shall include any recommendations for additional congressional action necessary to achieve the purposes of the Act. The same authority to issue subpoenas and administer oaths that is available in suspension proceedings is also provided in section 202(b)(4). Under this authority, production of information relevant to potential legislative changes may be required even though it might not be relevant to the decision on the suspension applications.

The public hearing is intended to provide and opportunity for interested persons to state their views or arguments or to provide pertinent information concerning both the decision on suspension and any topics which the Administrator may raise relating to his responsibility under section 202(b)(4). Any person desiring to make an oral statement at the hearing should file a notice of such intention and, if practicable, five copies of the proposed statement with the Director, Mobile Source Enforcement Division (EG–340), Environmental Protection Agency, 401 M Street, SW., Washington, D.C. 20460 not later than January 14, 1975.

Persons failing to submit timely written requests to give oral presentations at the public hearing shall not be entitled to appear at the hearing either to give direct presentations or to directly question other witnesses, except at the discretion of the hearing panel. Such persons are not precluded, however, from submitting written statements for the record and written questions to be propounded by the hearing panel. Direct oral statements by participants other than applicants shall be limited to 10 minutes, followed by such questioning as the Hearing Panel deems appropriate.

Written statements and information not to be presented orally at the hearing may be submitted to the above address for inclusion in the record of the hearing at any time prior to completion of the hearing. Any person who provides written or oral information for consideration in this hearing shall be required, upon 48 hours notice, to appear at the hearing to respond to questioning by the Hearing Panel or by such other interested persons as the Panel deems appropriate at any time prior to conclusion of the hearing.

The applications and all supporting documentation and information will be available for public inspection in the Freedom of Information Center, Environmental Protection Agency, 401 M Street, SW., Washington, D.C. 20460, except to the extent a request for confidential treatment has been granted in accordance with the December 3 guidelines.

Procedures. Since the public hearing is designed to give all interested persons an opportunity to participate in this proceeding, participants may present data, views, arguments, or other pertinent information concerning the action requested of the Administrator and may submit written questions to be propounded to a witness by the Hearing Panel. Participants in the proceeding may, in addition, submit written requests to question directly specified witnesses. Such written requests may be submitted at any time and shall be allowed at the discretion of the Hearing Panel. Requests to question witnesses directly shall contain a showing that the issues to be addressed are critical to the issues in the proceeding and that interrogation of the witness by the Panel and through written questions submitted by such participant is inadequate to protect fully such participant's interests. Such request shall specify the particular issues to be pursued by such participant on direct examination of a witness.

Appropriate representatives of the applicants and other members of the automotive and related industries will be required to attend the hearing and respond under oath to questions propounded by the Hearing Panel and other such persons as the Hearing Officer may appoint. The Panel may limit the length of oral presentations and questions, may exclude irrelevant or redundant material or questions, and may direct that corroborative material be submitted in writing rather than presented orally.

A verbatim transcript of the proceeding will be made and copies will be available from the reporter at the expense of any person requesting them.

Questions on the hearing procedures or on the supplemental guidelines published today may be addressed to the Director of the Mobile Source Enforcement Division at the address set forth above, or at telephone number 202–755–0297.

Dated: December 24, 1974.

ALAN G. KIRK II,
Assistant Administrator for Enforcement and General Counsel (EG–340).

[FR Doc.74–30427 Filed 12–30–74;8:45 am]

[FRL 312–8; OPP—32000/164]

NOTICE OF RECEIPT OF APPLICATIONS FOR PESTICIDE REGISTRATION

Data To Be Considered in Support of Applications

On November 19, 1973, the Environmental Protection Agency (EPA) published in the FEDERAL REGISTER (38 FR 31862) its interim policy with respect to the administration of Section 3(c)(1)(D) of the Federal Insecticide, Fungicide, and Rodenticide Act (FIFRA), as amended. This policy provides that EPA will, upon receipt of every application for registration, published in the FEDERAL REGISTER a notice containing the information shown below. The labeling furnished by the applicant will be available for examination at the Environmental Protection Agency, Room EB–31, East Tower, 401 M Street, SW., Washington, D.C. 20460.

On or before March 3, 1975, any person who (a) is or has been an applicant, (b) believes that data he developed and submitted to EPA on or after October 21,

1972, is being used to support an application described in this notice, (c) desires to assert a claim for compensation under Section 3(c)(1)(D) for such use of his data, and (d) wishes to preserve his right to have the Administrator determine the amount of reasonable compensation to which he is entitled for such use of the data, must notify the Administrator and the applicant named in the notice in the FEDERAL REGISTER of his claim by certified mail. Notification to the Administrator should be addressed to the Information Coordination Section, Technical Services Division (WH-569), Office of Pesticide Programs, 401 M Street, SW., Washington, D.C. 20460. Every such claimant must include, at a minimum, the information listed in the interim policy of November 19, 1973.

Applications submitted under 2(a) or 2(b) of the interim policy will be processed to completion in accordance with existing procedures. Applications submitted under 2(c) of the interim policy cannot be made final until the 60 day period has expired. If no claims are received within the 60 day period, the 2(c) application will be processed according to normal procedure. However, if claims are received within the 60 day period, the applicants against whom the claims are asserted will be advised of the alternatives available under the Act. No claims will be accepted for possible EPA adjudication which are received after March 3, 1975.

APPLICATIONS RECEIVED

EPA File Symbol 4169-T. Aborn Chemical Industries, Inc., 168 "A" St., South Boston MA 02210. ARK SANIDET. Active Ingredients: n-Alkyl (60% C14, 30% C16, 5% C12, 5% C18) dimethyl benzyl ammonium chlorides 1.6%; n-Alkyl (68% C12, 32% C14) dimethyl ethylbenzyl ammonium chlorides 1.6%; Sodium Carbonate 3.0%. Method of Support: Application proceeds under 2(b) of interim policy.

EPA File Symbol 8127-EA. Aggie Chemical Industries, PO Box 8335, San Antonio TX 78208. AGGIE HOUSEHOLD SPRAY. Active Ingredients: (5-Benzyl-3-furyl) methyl 2,2-dimethyl-3-(2-methylpropenyl) cyclopropanecarboxylate 0.250%; Related compounds 0.034%. Method of Support: Application proceeds under 2(c) of Interim policy.

EPA File Symbol 8127-EI. Aggie Chemical Industries. ANT AND ROACH RESIDUAL AND CONTACT SPRAY. Active Ingredients: (5-Benzyl-3-furyl) methyl 2,2-dimethyl-3-(2-methylpropenyl) cyclopropanecarboxylate 0.100%; Related compounds 0.014%; O,O-diethyl - O - (2-isopropyl-4-methyl-6 - pyrimidinyl) phosphorothioate 0.500%; Aromatic petroleum hydrocarbons 0.132%; Petroleum distillate 98.750%. Method of Support: Application proceeds under 2(c) of interim policy.

EPA File Symbol 8127-ET. Aggie Chemical Industries. AGGIE POWER HOUSE. Active Ingredients: (5-Benzyl-3-furyl) methyl 2,2 - dimethyl - 3 - (2-methylpropenyl) cyclopropanecarboxylate 2.000%; Related compounds 0.274%. Method of Support: Application proceeds under 2(c) of interim policy.

EPA File Symbol 3941-EA. Athena Corp., 4838 Woodall, Dallas TX 75247. ECHOLS MOUSE PELLETS. Active Ingredients: Warfarin (3 - Alpha - Acetonylbenzyl) - 4-Hydroxycoumarin) 0.025%. Method of Support: Application proceeds under 2(c) of interim policy.

EPA File Symbol 3941-ET. Athena Corp., 4838 Woodall, Dallas TX 75247. ECHOLS RAT AND MOUSE BAIT. Active Ingredients: Warfarin (3-Alpha-Acetonylbenzyl)-4-Hydroxycoumarin) 0.025%. Method of Support: Application proceeds under 2(c) of interim policy.

EPA File Symbol 8186-R. Carboline Marine Corp., 350 Hanley Industrial Ct., St. Louis MO 63144. POLYCLAD TROPICAL ANTI-FOULING RED 1240-3. Active Ingredients: Free Copper (Pure) 1.1%; Cuprous Oxide (Pure) 52.5%. Method of Support: Application proceeds under 2(c) of interim policy.

EPA File Symbol 2382-AO. Carson Chemicals, Inc., PO Box 466, New Castle IN 47362. FLT SPRAY FOR USE ON DOGS OR CATS. Active Ingredients: Carbaryl (1-Naphthyl N-Methylcarbamate) 1.00%; 2,2'-Methylenebis (4-chlorophenol) 0.10%; Pyrethrins 0.06%; Piperonyl Butoxide, Technical 0.60%; Butoxypolypropylene glycol 5.00%. Method of Support: Application proceeds under 2(c) of interim policy.

EPA File Symbol 5719-AG. Chacon Chemical Corp., 5245 Chakemco St., South Gate CA 90280. CHACON DIAZINON SPRAY. Active Ingredients: O,O-diethyl O- (2-isopropyl-6-methyl-4-pyrimidnyl) phosphorothioate 25.00%; Petroleum Derivative Solvent 64.98%. Method of Support: Application proceeds under 2(c) of interim policy.

EPA File Symbol 5719-AU. Chacon Chemical Corp., 5245 Chakemco St., South Gate CA 90280. CHACON VEGETABLE & TOMATO INSECT SPRAY. Active Ingredients: Pyrethrins 0.056%; Rotenone 0.125%; Other cube' resins 0.250%; Petroleum distillate 0.225%. Method of Support: Application proceeds under 2(c) of interim policy.

EPA File Symbol 7173-RAN. Chempar Chemical Co., Inc., 260 Madison Ave., New York, N.Y. 10016. ROZOL HOUSE MOUSE KILLING PELLS. Active Ingredients: 2-[(p-chlorophenyl) phenylactetyl]-1,3-indandione 0.005%. Method of Support: Application proceeds under 2(c) of interim policy.

EPA File Symbol 7173-RAR. Chempar Chemical Co., Inc. ROZOL RAT & MOUSE PELLS. Active Ingredients: 2-[(p-chlorophenyl) phenylacetyl] - 1,3 - indandione 0.005%. Method of Support: Application proceeds under 2(c) of interim policy.

EPA File Symbol 7173-RLO. Chempar Chemical Co., Inc. ROZOL RAT AND MOUSE ACTIVATED KILLER. Active Ingredients: 2-[(p - chlorophenyl) phenylacetyl] - 1,3-indandione 0.005%. Method of Support: Application proceeds under 2(c) of interim policy.

EPA File Symbol 4715-GUG. Colorado International Corp., 5321 Dahlia St., Commerce City CO 80022. SWACK BROAD-SPECTRUM SPRAY. Active Ingredients: (5-Benzyl-3-furyl) methyl 2,2-dimethyl-3-(2-methylpropenyl) cyclopropanecarboxylate 24.30%; Related compounds 3.30%; Aromatic Petroleum Hydrocarbons 66.40%. Method of Support: Application proceeds under 2(c) of interim policy.

EPA File Symbol 7273-RUA. Crown Chemicals, 4995 North Main St., Rockford IL 61101. CROWN DOG & CAT INSECTICIDE. Active Ingredients: Pyrethrins 0.05%; Piperonyl Butoxide, Technical 0.50%; Carbaryl (1-naphthyl N-methylcarbamate) 0.50%; Butoxypolypropylene Glycol 5.00%; Petroleum Distillate 0.21%. Method of Support: Application proceeds under 2(c) of interim policy.

EPA File Symbol 2169-ELG. Patterson Chemical Co., Div. Curry-Cartwright, Inc., 1400 Union Ave., Kansas City MO 64101. GREEN-UP GRANULAR TURF FUNGICIDE CONTAINS DYRENE FUNGICIDE. Active Ingredients: 2,4-Dichloro-6-(o-chloroanilino)-s-triazine 3%. Method of Support: Application proceeds under 2(c) of interim policy.

EPA File Symbol 5927-RE. Dacus, Inc., Highway 6 West, Tupelo MS 38801. FORMULA 202—10% SEVIN DUST. Active Ingredients: Carbaryl (1-Naphthyl Methylcarbamate) 10%. Method of Support: Application proceeds under 2(c) of interim policy.

EPA File Symbol 11741-I. D. W. Davies & Co., Inc., 3200 Phillips Ave., Racine WI 53403. ULTRA-SAN-100. Active Ingredients: n-Alkyl (60% C14, 30% C16, 5% C12, 5% C18) dimethyl benzyl ammonium chlorides 2.25%; n-Alkyl (68% C12, 32% C14) dimethyl ethylbenzyl ammonium chlorides 2.25%; Sodium Carbonate 3.00%. Method of Support: Application proceeds under 2(b) of interim policy.

EPA File Symbol 35667-R. DyChem International, Inc., 503 North 400 West, Salt Lake City UT 84103. DYCHEM LION-X SANITIZER AND DISINFECTANT. Active Ingredients: n-Alkyl (60% C14, 30% C16, 5% C12, 5% C18) dimethyl benzyl ammonium chlorides 5%; n-Alkyl (68% C12, 32% C14) dimethyl ethylbenzyl ammonium chlorides 5%. Method of Support: Application proceeds under 2(b) of interim policy.

EPA File Symbol 3770-GEE. Economy Products Co., Inc., PO Box 427, Shenandoah IA 51601. SPRAY CONCENTRATE INSECTICIDE-REPELLENT FOR HORSES. Active Ingredients: Butoxypolypropylene glycol 50.0%; Technical Methoxychlor 5.0%; Technical Piperonyl Butoxide 1.6%; Pyrethrins 0.2% Petroleum Distillates 33.2%. Method of Support: Application proceeds under 2(c) of interim policy.

EPA File Symbol 34886-L. Field Industries, Inc., PO Box 23216, Harahan LA 70183. LEMON FRESH DISINFECTANT-CLEANER. Active Ingredients: Didecyl dimethyl ammonium chloride 2.5%; Tetrasodium ethylenediamine tetraacetate 2.0%; Sodium carbonate 1.5%. Method of Support: Application proceeds under 2(b) of interim policy.

EPA File Symbol 257-EOG. Fuld-Stalfort, Inc., 1354 Old Post Rd., Havre de Grace MD 21078. ENVIRO-SEP AEROSOL SPRAY SURFACE DISINFECTANT-AIR SANITIZER-AIR DEODORANT. Active Ingredients: Methyldodecylbenzyl trimethyl ammonium chloride 0.400%; 3,4', 5-tribromosalicylanilide 0.160%; Methyldodecylxylylene bis (Trimethyl ammonium chloride) 0.100%; 5,4'-dibromosalicylanilide 0.040%; Triisopropanolamine 2.750%; Essential Oils 0.100%; Ethyl Alcohol 55.530%. Method of Support: Application proceeds under 2(c) of interim policy.

EPA File Symbol 7368-GG. Georgia-Pacific Corp., 2425 Malt Ave., Los Angeles CA 90040. GEORGIA-PACIFIC CALCIUM HYPOCHLORITE. Active Ingredients: Calcium Hypochlorite 65%. Method of Support: Application proceeds under 2(c) of interim policy.

EPA File Symbol 635-ATL. E-Z Flo Chemical Co., Div. of Kirsto Co, PO Box 808, Lansing, MI 48903. E-Z FLO DIAZINON W-40. Active Ingredients: O,O-diethyl O-(2-isopropyl-6-methyl, 4-pyrimidinyl) phosphorothioate 40%. Method of Support: Application proceeds under 2(c) of interim policy.

EPA File Symbol 34731-E. Medico Industries, Inc., PO Box 338, Elwood KS 66024. MYCO-MED PET SHAMPOO. Active Ingredients: Lindane (Gamma Isomer Benzene Hexachloride, Technical) 0.3%; 2,2'-Methylenebis (3,4,6-Trichloro-phenol) (Hexachlorophene, USP) 2.0%; Sodium Lauryl Sulfate 12.0%; Polyethylene Glycol "600" Distearate 1.0%; Polyoxyethylene Lanoline 2.0%; Lauric Diethanolamide 5.0%. Method of Support: Application proceeds under 2(c) of interim policy.

EPA File Symbol 34731-G. Medico Industries, Inc., PO Box 338, Elwood KS 66024. LIN-O-MED PET SHAMPOO. Active Ingredients: Lindane (Gamma Isomer Benzene Hexachloride, Technical) 0.3%. Method of Support: Application proceeds under 2(c) of interim policy.

EPA File Symbol 18035-RG. Private Label Chemicals, Inc., 2280 Terminal Rd., St. Paul MN 55113. BIO-CLEAN 3. Active Ingredients: Octyl Decyl Dimethyl Ammonium Chloride 0.950%; Dioctyl Dimethyl Ammonium Chloride 0.475%; Didecyl Dimethyl Ammonium Chloride 0.475%; Tetrasodium Ethylenediamine Tetraacetate 1,000%; Trisodium Phosphate 2,000%. Method of Support: Application proceeds under 2(b) of interim policy.

EPA File Symbol 18035-RL. Private Label Chemicals, Inc., BIO-CLEAN F-2. Active Ingredients: N-ALKYL (60% C14, 30% C16, 5% C12, 5% C18) dimethyl benzyl ammonium chloride 2.25%; N-ALKYL (68% C12, 32% C14) dimethyl ethylbenzyl ammonium chloride 2.25%; Sodium Carbonate 3.0%. Method of Support: Application proceeds under 2(b) of interim policy.

EPA File Symbol 18035-RU. Private Label Chemicals, Inc. BOWL BRIGHT DISINFECTANT TOILET BOWL CLEANER. Active Ingredients: Octyl decyl dimethyl ammonium chloride 1.250%; Dioctyl dimethyl ammonium chloride 0.625%; Didecyl dimethyl ammonium chloride 0.625%; Alkyl amino betaine 1.000%; Hydrogen chloride 8.000%. Method of Support: Application proceeds under 2(b) of interim policy.

EPA File Symbol 602-ELI. Ralston Purina Co., Checkerboard Square, St. Louis MO 63188. PURINA FLY BAIT GRIT. Active Ingredients: Dimethyl 3-hydroxyglutaconate dimethyl phosphate 1.0%. Method of Support: Application proceeds under 2(c) of interim policy.

EPA File Symbol 602-ELT. Ralston Purina Co., Checkerboard Square, St. Louis MO 63188. PURINA FLY SUGAR BAIT. Active Ingredients: Dimethyl 3-hydroxyglutaconate dimethyl phosphate 1.0%. Method of Support: Application proceeds under 2(c) of interim policy.

EPA File Symbol 9852-UE. Rite-Off Corp., 163 Dupont St., Plainview NY 11803. RITE-OFF DAIRY AND INDUSTRIAL AEROSOL. Active Ingredients: Pyrethrins 0.5%; Piperonyl Butoxide, Technical 4.0%; Petroleum Distillate 15.5%. Method of Support: Application proceeds under 2(c) of interim policy.

EPA File Symbol 9852-UG. Rite-Off Corp., 163 Dupont St., Plainview, NY 11803. RITE-OFF DRIONE INSECTICIDE. Active Ingredients: Pyrethins 1.00%; Piperonyl Butoxide, Technical 10.00%; Amorphous Silica Gel 40.00%; Petroleum Hydrocarbons 49.00%. Method of Support: Application proceeds under 2(c) of interim policy.

EPA File Symbol 523-IL. Roberts Laboratories, 4995 North Main St., Rockford IL 61101. ROBERTS DOG & CAT INSECTICIDE. Active Ingredients: Pyrethrins, 0.05%; Piperonyl Butoxide, Technical 0.50%; Carbaryl (1-naphthyl N-methylcarbamate) 0.50%; Butoxypolypropylene Glycol 5.00%; Petroleum Distillate 0.21%. Method of Support: Application proceeds under 2(c) of interim policy.

EPA File Symbol 33849-E. Spray-Dyne Corp., PO Box 7535, Harrison OH 45030. SD-801 INDOOR/OUTDOOR FOGGING SPRAY. Active Ingredients: Pyrethrins 0.031%; Piperonyl Butoxide, Technical 0.252%; Petroleum Distillate 99.717%. Method of Support: Application proceeds under 2(c) of interim policy.

EPA File Symbol 33849-G. Spray-Dyne Corp. SD-802 INDOOR/OUTDOOR FOGGING SPRAY. Active Ingredients: Pyrethrins 0.1%; Piperonyl Butoxide, Technical 0.8%; Petroleum Distillate 99.1%. Method of Support: Application proceeds under 2(c) of interim policy.

EPA File Symbol 33849-R. Spray-Dyne Corp. SD-803 INDOOR/OUTDOOR FOGGING SPRAY. Active Ingredients: Pyrethrins 0.3%; Piperonyl Butoxide, Technical 2.4%; Petroleum Distillate 97.3%. Method of Support: Application proceeds under 2(c) of interim policy.

EPA File Symbol 1769-EAR. National Chemsearch, Div. of USAchem Inc., 2727 Chemsearch Blvd., Irving TX 75062. NATIONAL CHEMSEARCH FLY AND ROACH BAIT. Active Ingredients: 2-(1-methylethoxy) phenol methylcarbamate 0.2%. Method of Support: Application proceeds under 2(c) of interim policy.

EPA File Symbol 1769-EAN. National Chemsearch, Div. of USAchem Inc., 2727 Chemsearch Blvd., Irving TX 75062. NATIONAL CHEMSEARCH PQM-5. Active Ingredients: Poly [oxyethylene(dimethyliminio) ethylene(dimethyliminio)ethylene dichloride] 5.0%. Method of Support: Application proceeds under 2(c) of interim policy.

EPA File Symbol 876-EUG. Velsicol Chemical Corp., 341 E. Ohio St., Chicago IL 60611. BANVEL DIMETHYLAMINE SALT OF DICAMBA FOR FORMULATION OF HERBICIDES ONLY. Active Ingredients: Dimethylamine Salt of dicamba (3,6-dichloro-o-anisic acid) 49.0%; Dimethylamine Salt of related acids 7.9%. Method of Support: Application proceeds under 2(b) of interim policy.

Dated: December 19, 1974.

JOHN B. RITCH, Jr.,
Director,
Registration Division.

[FR Doc.74-30137 Filed 12-30-74;8:45 am]

FEDERAL ENERGY ADMINISTRATION

TRANS-ALASKA PIPELINE

Priorities Assistance for Construction

CROSS REFERENCE: For a document issued jointly by the General Services Administration and the Federal Energy Administration relating to priorities assistance for construction of the Trans-Alaska Pipeline, see FR Doc. 74-30530, *infra*.

FEDERAL POWER COMMISSION

[Docket No. CP75-173]

EQUITABLE GAS CO.

Application

DECEMBER 23, 1974.

Take notice that on December 13, 1974, Equitable Gas Company (Applicant), 420 Boulevard of the Allies, Pittsburgh, Pennsylvania 15219, filed in Docket No. CP75-173 an application pursuant to section 7 of the Natural Gas Act for permission and approval to abandon certain gas transmission facilities and for authorization to replace certain other facilities, all located in Monongalia County, West Virginia, and Greene and Washington Counties, Pennsylvania, all as more fully set forth in the application, which is on file with the Commission and open to public inspection.

Applicant states that it believes it would be advantageous to make certain proposed renewals and abandonments of pipeline in order to provide more efficient transmission of the existing gas supply, reduce maintenance costs by eliminating older mechanically joined pipeline and replacing some of it with modern welded pipe, maintain the same delivery capacity as is now available, and improve the reliability and safety of Applicant's transmission system.

Applicant plans to renew approximately 35.1 miles of 16-inch pipeline and appurtenant facilities in Greene and Washington Counties, and replace said pipeline with 20-inch pipe as follows:

Line:	*Mileage*
H-111 (1975)	4.7
H-111 (1976)	11.6
HM-107 (1977)	5.7
HM-115 (1977)	5.0
H-102 (1978)	3.1
H-106 (1978)	.4
H-117 (1978)	4.6

Applicant estimates the total cost of these facilities at $8,599,000, to be financed from general funds available to Applicant.

Applicant further proposes to abandon 36.5 miles of transmission line Nos. H-103, H-104, H-105, HM-115, H-113, HM-132, H-142 and H-521. Applicant states that transmission line No. 521 is located in Monongalia County, while the remaining pipelines are located in Greene and Washington Counties.

Applicant further states that the 20-inch lines will generally follow the same direction as the existing 16-inch lines and that as a result approximately 80 percent of the renewed pipelines will be laid in the existing rights-of-way, that Applicant's total gas supply will not be affected by the proposed construction, operation and abandonment, and that no new markets will be served or sales made as a result of the operation of the facilities proposed herein.

Applicant represents that approximately 60 customers will be involved in the abandonment of the lines described above and that approximately 115 customers will be affected by the renewal

of the lines described above. Applicant further represents that all of the consumers involved receive gas under the rules and regulations of the Pennsylvania Public Utility Commission, that any changes in the service by transfer to other utilities or by other means, shall be made in cooperation with, and in accordance with the rules and regulations of "this Commission," and that every effort will be exerted to make service available to these customers through reconnection, transfer to other utilities' lines and assistance in obtaining alternate forms of energy.

Any person desiring to be heard or to make any protest with reference to said application should on or before January 13, 1975, file with the Federal Power Commission, Washington, D.C. 20426, a petition to intervene or a protest in accordance with the requirements of the Commission's rules of practice and procedure (18 CFR 1.8 or 1.10) and the regulations under the Natural Gas Act (18 CFR 157.10). All protests filed with the Commission will be considered by it in determining the appropriate action to be taken but will not serve to make the protestants parties to the proceeding. Any person wishing to become a party to a proceeding or to participate as a party in any hearing therein must file a petition to intervene in accordance with the Commission's Rules.

Take further notice that, pursuant to the authority contained in and subject to the jurisdiction conferred upon the Federal Power Commission by sections 7 and 15 of the Natural Gas Act and the Commission's rules of practice and procedure, a hearing will be held without further notice before the Commission on this application if no petition to intervene is filed within the time required herein, if the Commission on its own review of the matter finds that a grant of the certificate and permission and approval for the proposed abandonment are required by the public convenience and necessity. If a petition for leave to intervene is timely filed, or if the Commission on its own motion believes that a formal hearing is required, further notice of such hearing will be duly given.

Under the procedure herein provided for, unless otherwise advised, it will be unnecessary for applicant to appear or be represented at the hearing.

KENNETH F. PLUMB,
Secretary.

[FR Doc. 74-30469 Filed 12-31-74;8:45 am]

FEDERAL RESERVE SYSTEM

MELLON NATIONAL CORP.

Order Approving Retention of Allomon Corporation and its Subsidiaries

Mellon National Corporation, Pittsburgh, Pennsylvania, a bank holding company within the meaning of the Bank Holding Company Act, has applied for the Board's approval, under section 4(c)(8) of the Act and § 225.4(b)(2) of the Board's Regulation Y, to retain the assets of Allomon Corporation, McKees Rocks, Pennsylvania ("Allomon") and its 50 per cent-owned subsidiary, National Realty Enterprises, Inc., McKees Rocks, Pennsylvania ("National Realty"), which owns 100 per cent of the shares of stock of Haymeadow National Corporation, McKees Rocks, Pennsylvania (("Haymeadow"); and Allomon's wholly-owned subsidiary, Mellon National Mortgage Company of Ohio (formerly Jay F. Zook, Inc.) Cleveland, Ohio ("Mellon-Ohio"), and its five wholly-owned subsidiaries located in Cleveland, Ohio; Allied Mortgage, Inc.; Lake States Investment, Inc.; Zook Management & Realty Company; 3826 Euclid Avenue Corporation; and Lake States Insurance Agency, Inc.; and Mellon-Ohio's 51 per cent-owned subsidiary, Clark Development Co., Cleveland, Ohio.[1] Allomon and its subsidiaries are engaged in activities involving loans and extensions of credit such as would be made by a commercial finance company, and in activities involving mortgage banking including the servicing of mortgage loans for institutional investors and offering mortgage redemption insurance underwritten by an independent insurance company. Such activities have been determined by the Board to be closely related to banking (12 CFR 225.4(a)(1), (3), and (9)). Allomon also makes equity investments in its subsidiaries and other equity investments in corporations to the extent permitted under § 4(c)(6) of the Act. Mellon-Ohio also retains an equity interest in certain real estate through two of its subsidiaries, 3826 Euclid Avenue Corporation and Clark Development Company. Ownership of real estate, other than for purposes of full pay-out leasing or occupancy has not been determined to be closely related to banking, and applicant proposes to divest itself of such real estate holdings as soon as reasonable terms can be arranged.

Notice of the application, affording opportunity for interested persons to submit comments and views on the public interest factors, has been duly published (39 FR 35209). The time for filing comments and views has expired, and the Board has considered all comments received in the light of the public interest factors set forth in § 4(c)(8) of the Act (12 U.S.C. 1843(c)(8)).

Applicant, a one-bank holding company, controls Mellon Bank, N.A., Pittsburgh, Pennsylvania ("Bank"), the largest bank in Pennsylvania, with domestic deposits of approximately $4.4 billion, representing 11.2 percent of total deposits in commercial banks in the State.[2] Bank, as of June 30, 1974, operated 100 banking offices through the Pittsburgh metropolitan area. Applicant engages through its nonbanking subsidiaries other than Allomon and its subsidiaries in the activities of mortgage banking and full pay-out equipment leasing.

Allomon, with total assets of $158 million, is engaged in making loans and investments for its own account, and operates on a nationwide basis from its sole office in McKees Rocks, Pennsylvania. Its lending activities are limited to large real estate loans and commercial and industrial loans. Its investment activities consist of both equity investment in subsidiaries and equity investment in 5 per cent or less of the voting shares of other companies.

National Realty, which is 50 per cent owned by Allomon, has total assets of approximately $1 million and, from its sole office in McKees Rocks, Pennsylvania, operates nationwide as a servicing and financing organization for real estate development, primarily in government-related subsidy programs. National Realty has one subsidiary, Haymeadow, which was established to finance a single project that provides housing for low and moderate income families.

Mellon-Ohio, with total assets of approximately $137 million, is engaged primarily in mortgage banking and at the time it was acquired by Bank in 1969 there was no significant overlapping competition among Mellon-Ohio's four offices, all of which were located in Ohio, and Bank. At the end of the first year after Mellon-Ohio was acquired by Applicant it ranked as the thirty-ninth largest mortgage servicing firm in the nation with a total mortgage servicing portfolio of approximately $483 million. As of December 31, 1973, Mellon-Ohio originated approximately $95 million in commercial real estate loans and $39 million in residential loans, and serviced a portfolio of $536.2 million. Mellon-Ohio also offers mortgage redemption insurance to its residential mortgage customers, which it then places directly with an insurance underwriting company. This type of insurance differs slightly from credit life insurance because of the length of the policy, total valuation, and particularity of its nature but it is directly related to an extension of credit.

Several of Mellon-Ohio's subsidiaries are engaged in separate activities.[3] Allied Mortgages, Inc. ("Allied") has entered into a contract with an Ohio utility firm to purchase temporarily for re-sale through an independent broker the homes of transferred employees at their appraised value. This activity does not appear to be property management, because Allied is required to sell the property at a price it does not set under the

[1] Allomon was established de novo by Applicant's subsidiary, Mellon Bank, N.A. ("Bank") on July 29, 1970, and became a subsidiary of Applicant on November 28, 1972, at the time Applicant became a bank holding company. Mellon-Ohio and its present subsidiaries were all acquired by Bank on October 7, 1969. All shares of Mellon-Ohio were transferred to Allomon on August 6, 1970. National Realty was established de novo on April 28, 1971, by Allomon. Haymeadow was established de novo on January 10, 1972 by National Realty.

[2] All banking data are as of December 31, 1973, unless otherwise indicated.

[3] Zook Management and Realty Company and Lake States Insurance Agency, Inc. are both inactive subsidiaries. Lake States Investments, Inc. but for certain intercompany transactions, is also inactive. Under the Act, these three subsidiaries may not be activated without prior Board approval.

terms of the contract; arranges for third parties to provide insurance and maintenance; and any gain or loss upon resale inures to the utility company. Thus, Allied is not exposed to any of the risks or obligations normally associated with the ownership of real estate. It appears that this is incidental to mortgage banking since Allied thereby makes it possible for residential loans to be generated by its parent company by providing this interim financing service for the utility company and its employees. Allied's service area for this activity is the State of Ohio. There are many mortgage banking firms operating throughout the State, and therefore, retention of this activity will have no adverse competitive effects. In addition to its mortgage banking activity, Allied is registered to engage in the making of second mortgage loans in the State of Ohio, a type of consumer finance activity under Ohio law. This is an activity in which bank holding companies are permitted to engage, and retention thereof would have no significantly adverse competitive effect because of the large number of consumer finance firms operating throughout the Cleveland market in which Allied engages in this activity.

Allied's subsidiary, 3826 Euclid Avenue Corporation owns property formerly occupied by Mellon-Ohio. Clark Development Company, a subsidiary of Mellon-Ohio, was organized to own a parcel of land held for future development or sale. Only a small portion of the original tract remains to be sold. Applicant proposes to divest itself of both such real estate holdings as soon as reasonable negotiations can be arranged.

Allomon and National Realty are relatively new enterprises, having been formed de novo within the past four years. They compete in national markets for large real estate and commercial loans. Loans by these corporations do not constitute a significant share of the respective national markets. During its fiscal year ending April, 1969, its last fiscal year prior to its acquisition by Bank; Mellon-Ohio, then Jay F. Zook, Inc., originated $30.1 million in residential mortgages and $29.9 million in commercial mortgages, all from the Cleveland, Cincinnati, Columbus, and Dayton, Ohio SMSAs. Those areas did not and do not overlap the area in which Bank originates residential mortgages. In 1969 Bank had $1.2 million in commercial mortgage loans outstanding in Ohio. Accordingly, Bank's acquisition of Mellon-Ohio in 1969 eliminated little actual competition. It does not appear that Bank was a probable entrant into the areas in which Mellon-Ohio originated residential mortgages in 1969 or that its further penetration of Ohio commercial mortgage markets in 1969 would have had a significant competitive effect. Thus, any potential competition eliminated by the acquisition was slight. Applicant's present nonbanking mortgage subsidiaries limit their operations to Louisiana and Colorado and thus do not compete with Mellon-Ohio. Furthermore, Mellon-Ohio does not dominate any of the local mortgage markets in which it currently operates, and due to the large number of competitors in each market, it appears that Mellon-Ohio would not be able to dominate any of these markets following approval of the proposed retention. It appears that Applicant's proposed retention of Allomon and its subsidiaries would not have any adverse effects on existing or potential competition.

The record contains no evidence suggesting that Applicant's retention of Allomon and its subsidiaries may result in undue concentration of resoruces, conflicts of interests, unsound banking practices, or other adverse effects.

Applicant has provided Mellon-Ohio with needed equity capital and has given it access to funds raised through the sale of commercial paper by a subsidiary of Applicant. Applicant states that Mellon-Ohio would probably have been forced to withdraw from the residential mortgage market in the absence of this assistance. In contrast to the period preceding Mellon-Ohio's acquisition by Applicant when two offices were closed, Mellon-Ohio opened an office in Pittsburgh in 1972 and an office in Indianapolis, Indiana in 1974. Allomon and its subsidiary, National Realty, provide additional sources of funds for a variety of real estate, commercial, and industrial loans in the markets in which they operate. On the basis of the facts of record, the Board concludes that the benefits to the public resulting from Applicant's retention of Allomon and its subsidiaries are consistent with approval of the application.

Applicant has committed itself to dispose of the property formerly occupied by Mellon-Ohio, now held by Allied's subsidiary, 3826 Euclid Avenue Corp. and the remaining parcel of land owned by its subsidiary, Clark Development Company.

Based upon the foregoing and other considerations reflected in the record, the Board has determined, in accordance with the provisions of section 4(c)(8), that retention of Allomon and its subsidiaries by Applicant can reasonably be expected to produce benefits to the public that outweigh possible adverse effects. Accordingly, the application is hereby approved. This determination is subject to the condition that Applicant dispose of the above-mentioned real estate at the earliest practicable time, and in no event later than November 28, 1975, and that Applicant shall keep the Board advised of progress with respect thereto. This determination is subject further to the conditions set forth in § 225.4(c) of Regulation Y and to the Board's authority to require such modification or termination of the activities of a holding company or any of its subsidiaries as the Board finds it necessary to assure compliance with the provisions and purposes of the Act and the Board's regulations and orders issued thereunder, or to prevent evasion thereof.

By order of the Board of Governors,[4] effective December 20, 1974.

[SEAL] GRIFFITH L. GARWOOD,
Acting Secretary of the Board.

[FR Doc.74-30459 Filed 12-30-74;8:45 am]

SOUTHERN BANCORPORATION, INC.

Acquisition of Bank

Southern Bancorporation, Inc., Greenville, South Carolina, has applied for the Board's approval under section 3(a)(3) of the Bank Holding Company Act (12 U.S.C. 1842(a)(3)) to acquire an additional 14.9 percent of the voting shares of Bank of North Charleston, North Charleston, South Carolina. The factors that are considered in acting on the application are set forth in section 3(c) of the Act (12 U.S.C. 1842(c)).

The application may be inspected at the office of the Board of Governors or at the Federal Reserve Bank of Richmond. Any person wishing to comment on the application should submit views in writing to the Secretary, Board of Governors of the Federal Reserve System, Washington, D.C. 20551, to be received not later than January 22, 1975.

Board of Governors of the Federal Reserve System, December 23, 1974.

[SEAL] GRIFFITH L. GARWOOD,
Assistant Secretary of the Board.

[FR Doc. 74-30459 Filed 12-30-74; 8:45 am]

GENERAL SERVICES ADMINISTRATION

TRANS-ALASKA PIPELINE

Priorities Assistance for Construction

This Notice modifies and supplements the General Services Administration and Federal Energy Administration Notice of September 23, 1974, authorizing priorities assistance under the Defense Production Act of 1950, as amended, for construction of the Trans-Alaska Pipeline (39 FR 34608).

1. Notwithstanding the provisions of section 4 of the Notice of September 23, 1974, relative to exclusion of facilities used in connection with the production of oil or gathering systems, it has been determined that field facilities for the production of North Slope oil resources are directly related to pipeline startup and eventual throughput. Further, it has been determined that materials problems together with complicated logistics problems associated with construction in the remote environment of Northern Alaska pose additional threats to timely delivery of oil to the lower 48 States.

2. Therefore, it is deemed necessary and appropriate to promote the national defense, and essential to the Nation's security interests in achieving a measure of independence in domestic energy resources to authorize additional priorities assistance and allocation support, pursuant to section 101(a) of the Act, to the operating companies, their contractors,

[4] Voting for this action: Vice Chairman Mitchell and Governors Sheehan, Bucher, Holland, Wallich, and Coldwell. Absent and not voting: Chairman Burns.

subcontractors, and suppliers engaged in the construction of production facilities on the Alaska North Slope.

3. Wherefore, the parties designated in paragraph 2 above are authorized priority assistance and allocation support in procuring those items, equipment and materials which have been shown to be necessary and critical to the development of Alaskan North Slope oil resources and will be utilized in the fabrication of modules.

4. This authorization is limited to the purpose of ensuring that such modules are available for shipment in time for the annual Arctic Ocean barge seasons. This authorization shall expire no later than October 1, 1976.

5. Except as provided above, the administrative arrangements and limitations in the Notice of September 23, 1974, shall apply.

This Notice is issued pursuant to the Defense Production Act of 1950, as amended.

Dated: December 30, 1974.

FRANK G. ZARB,
Administrator,
Federal Energy Administration.

LESLIE W. BRAY, JR.,
Director, Office of Preparedness,
General Services Administration.

INTERIM COMPLIANCE PANEL (COAL MINE HEALTH AND SAFETY)

CONSOLIDATION COAL CO.

Opportunity for Public Hearing Regarding Applications for Renewal Permits; Electric Face Equipment Standard

Applications for Renewal Permits for Noncompliance with the Electric Face Equipment Standard prescribed by the Federal Coal Mine Health and Safety Act of 1969 have been received for items of equipment in underground coal mines as follows:

ICP Docket No. 4352-000, Consolidation Coal Company, Franklin No. 25 Mine, Mine ID No. 33 00963 0 New Athens, Ohio,
- ICP Permit No. 4352-022-R-2 (National Mine Service 48-48 Shuttle Car, Ser. No. 1389),
- ICP Permit No. 4352-025-R-2 (National Mine Service 48-45 Shuttle Car, Ser. No. 1101),
- ICP Permit No. 4352-026-R-2 (National Mine Service 48-45 Shuttle Car, Ser. No. 1100).

In accordance with the provisions of § 504.7(b) of Title 30, Code of Federal Regulations, notice is hereby given that requests for public hearing as to an application for a renewal permit may be filed on or before January 17, 1974. Requests for public hearing must be filed in accordance with 30 CFR Part 505 (35 FR 11296, July 15, 1970), as amended, copies of which may be obtained from the Panel upon request.

A copy of each application is available for inspection and requests for public hearing may be filed in the office of the Correspondence Control Officer, Interim Compliance Panel, Room 800, 1730 K Street, NW., Washington, D.C. 20006.

GEORGE A. HORNBECK,
Chairman,
Interim Compliance Panel.

DECEMBER 26, 1974.

[FR Doc.74-39497 Filed 12-31-74;8:45 am]

OFFICE OF MANAGEMENT AND BUDGET

CLEARANCE OF REPORTS

List of Requests

The following is a list of requests for clearance of reports intended for use in collecting information from the public received by the Office of Management and Budget on 12/27/74 (44 U.S.C. 3509). The purpose of publishing this list in the FEDERAL REGISTER is to inform the public.

The list includes the title of each request received; the name of the agency sponsoring the proposed collection of information; the agency form number(s), if applicable; the frequency with which the information is proposed to be collected; the name of the reviewer or reviewing division within OMB, and an indication of who will be the respondents to the proposed collection.

The symbol (X) identifies proposals which appear to raise no significant issues, and are to be approved after brief notice thru this release.

Further information about the items on this daily list may be obtained from the clearance office, Office of Management and Budget, Washington, D.C. 20503, (202-395-4529), or from the reviewer listed.

NEW FORMS

GENERAL SERVICES ADMINISTRATION

Microfilm questionnaire, single-time, libraries, Lowry, R.L., 395-3772.

DEPARTMENT OF COMMERCE

National Bureau of Standards:
- Survey of Users of WWV, WWVH Services, (NBS) BL-97, single—time, users of broadcasts, Caywood, D.P., 395-3443.
- Impacts and Needs in Molecular Polymer Characterization, single—time, plastics producers and users, Lowry, R.L., 395-3772.
- Impacts and Needs for Calibration of Non-Linear Mechanical Properties of Polymers, single—time, R&D Laboratories at Plastics Producers, Lowry, R.L., 395-3772.

BUREAU OF DOMESTIC COMMERCE

Steel mill products shipments 1974, DIB-981, single—time, steel producers, Weiner, N., 395-4890.

U.S. TARIFF COMMISSION

Probable economic effects of tariff concessions on U.S. firms producing textile machinery, single—time, producers of textile machinery, Weiner, N., 395-4890.

REVISIONS

DEPARTMENT OF COMMERCE

Bureau of the Census:
- Annual Survey of Manufactures, MA-IOC, annually, manufacturing establishments, Weiner, N., 395-4890.
- Manufacturers' Shipments, Inventories, and Orders: M3, M3-1, M3-2, monthly, manufacturing companies, Weiner, N., 395-4890.

EXTENSIONS

DEPARTMENT OF HEALTH, EDUCATION, AND WELFARE

Center for Disease Control, gonorrhea screening project reports, HSM 9.124, quarterly, project grantees, Evinger, S. K., 395-3648.

PHILLIP D. LARSEN,
Budget and Management Officer.

[FR Doc.74-30531 Filed 12-31-74;8:45 am]

UNITED STATES WATER RESOURCES COUNCIL

STANDING STATE ADVISORY COMMITTEE

Notice of Meeting

In accordance with section 10(a)(2) of the Federal Advisory Committee Act (P.L. 92-463), announcement is made of the following committee meeting:

Name: Standing State Advisory Committee (SSAC).

Date: January 22, 1975.

Place: Lower Level Conference Room, Lower Level, Gelman Building, 2120 L Street NW., Washington, D.C. 20037.

Time: 9:30 a.m. until 12:00 noon.

Proposed agenda:

1. Organization, activities, and operating procedures regarding SSAC.

2. Advice and comments regarding the proposal prepared by the Department of Justice concerning inventorying and quantification of reserved, appropriative, and other water rights.

Purpose of Meeting:

The committee will consider the organization, activities and operating procedures of the SSAC to review and further define the functions of the committee.

At the request of the Water Resources Council, the Department of Justice prepared a proposal concerning inventorying and quantification of reserved, appropriative, and other water rights. The SSAC membership consists of the Executive Committee of the Interstate Conference on Water Problems (ICWP). The ICWP has been the coordinating body for the State comments on the proposal prepared by the Justice Department. Therefore, this agenda item will afford the opportunity for the SSAC to advise and comment upon the information it has received from the States.

The meeting of the Standing State Advisory Committee (SSAC) is open to the public. Public attendance depending on available space, may be limited to those persons who have notified the SSAC Committee Management Officer in writing, at least 5 days prior to the meeting, of their intention to attend the January 22 meeting.

Any member of the public may file a written statement with the Committee before, during or after the meeting. To the extent that time permits the Committee Chairman may allow public presentation of oral statements at the meeting.

All communications regarding the SSAC should be addressed to Gary D. Cobb, Deputy Director, Water Resources Council, SSAC Committee Management Officer, 2120 L Street NW., Washington, D.C. 20037.

WARREN D. FAIRCHILD,
Director.

[FR Doc.74-30508 Filed 12-31-74;8:45 am]

DEPARTMENT OF THE INTERIOR

Bureau of Land Management

OUTER CONTINENTAL SHELF OIL AND GAS LEASING

Rescheduling of Public Hearings Regarding Proposed Increase in OCS Leasing

Correction

In FR Doc. 74-30145 appearing at page 44670 in the issue for Thursday, December 26, 1974, in the signatures following the text, Curt Burklund's title now reading, "*Assistant Director, Bureau of Land Management,*" should read, "*Director, Bureau of Land Management,*" and Royston C. Hughes' title now reading, "*Secretary of the Interior,*" should read, "*Assistant Secretary of the Interior.*"

Fish and Wildlife Service

LOS ANGELES ZOO

Receipt of Application for Endangered Species Permit

Notice is hereby given that the following application for a permit is deemed to have been received under section 10 of the Endangered Species Act of 1973 (P.L. 93-205).

Applicant: Los Angeles Zoo, 5333 Zoo Drive, Los Angeles, California 90027. Dr. Warren D. Thomas, Director.

OMB NO. 42-R1370

DEPARTMENT OF THE INTERIOR
U.S. FISH AND WILDLIFE SERVICE

FEDERAL FISH AND WILDLIFE LICENSE/PERMIT APPLICATION

1. APPLICATION FOR (*Indicate only one*)
[X] IMPORT of ~~XXXXXX~~ LICENSE [ ] PERMIT

2. BRIEF DESCRIPTION OF ACTIVITY FOR WHICH REQUESTED LICENSE OR PERMIT IS NEEDED.
Pair up single female Monkey-eating Eagle (endangered species) with single male presently in the Frankfurt Zoo, West Germany, for propagation.

3. APPLICANT. (*Name, complete address and phone number of individual, business, agency, or institution for which permit is requested*)
Los Angeles Zoo
5333 Zoo Drive
Los Angeles, California 90027
(213) 666-4650

4. IF "APPLICANT" IS AN INDIVIDUAL, COMPLETE THE FOLLOWING:
[ ] MR. [ ] MRS. [ ] MISS [ ] MS.
HEIGHT | WEIGHT
DATE OF BIRTH | COLOR HAIR | COLOR EYES
PHONE NUMBER WHERE EMPLOYED | SOCIAL SECURITY NUMBER
OCCUPATION

5. IF "APPLICANT" IS A BUSINESS, CORPORATION, PUBLIC AGENCY, OR INSTITUTION, COMPLETE THE FOLLOWING:
EXPLAIN TYPE OR KIND OF BUSINESS, AGENCY, OR INSTITUTION
Public Zoo - conservation and research programs in addition to recreation and educational activities.

ANY BUSINESS, AGENCY, OR INSTITUTIONAL AFFILIATION HAVING TO DO WITH THE WILDLIFE TO BE COVERED BY THIS LICENSE/PERMIT

NAME, TITLE, AND PHONE NUMBER OF PRESIDENT, PRINCIPAL OFFICER, DIRECTOR, ETC.
Dr. Warren Dean Thomas (same)
IF "APPLICANT" IS A CORPORATION, INDICATE STATE IN WHICH INCORPORATED

6. LOCATION WHERE PROPOSED ACTIVITY IS TO BE CONDUCTED
Import from Frankfort to Los Angeles direct

7. DO YOU HOLD ANY CURRENTLY VALID FEDERAL FISH AND WILDLIFE LICENSE OR PERMIT? [ ] YES [ ] NO
(*If yes, list license or permit numbers*)

8. IF REQUIRED BY ANY STATE OR FOREIGN GOVERNMENT, DO YOU HAVE THEIR APPROVAL TO CONDUCT THE ACTIVITY YOU PROPOSE? [ ] YES [ ] NO
(*If yes, list jurisdiction and type of documents*)
Not required

9. CERTIFIED CHECK OR MONEY ORDER (*if applicable*) PAYABLE TO THE U.S. FISH AND WILDLIFE SERVICE ENCLOSED IN AMOUNT OF
$50.00

10. DESIRED EFFECTIVE DATE
ASAP

11. DURATION NEEDED
6 months

12. ATTACHMENTS. THE SPECIFIC INFORMATION REQUIRED FOR THE TYPE OF LICENSE/PERMIT REQUESTED (*See 50 CFR 13.12(a)*) MUST BE ATTACHED, IT CONSTITUTES AN INTEGRAL PART OF THIS APPLICATION. LIST SECTIONS OF 50 CFR UNDER WHICH ATTACHMENTS ARE PROVIDED.

CERTIFICATION

I HEREBY CERTIFY THAT I HAVE READ AND AM FAMILIAR WITH THE REGULATIONS CONTAINED IN TITLE 50, PART 13, OF THE CODE OF FEDERAL REGULATIONS AND THE OTHER APPLICABLE PARTS IN SUBCHAPTER B OF CHAPTER I OF TITLE 50, AND I FURTHER CERTIFY THAT THE INFORMATION SUBMITTED IN THIS APPLICATION FOR A LICENSE/PERMIT IS COMPLETE AND ACCURATE TO THE BEST OF MY KNOWLEDGE AND BELIEF. I UNDERSTAND THAT ANY FALSE STATEMENT HEREIN MAY SUBJECT ME TO THE CRIMINAL PENALTIES OF 18 U.S.C. 1001.

SIGNATURE (*Sign ink*) Warren D. Thomas — DATE

3-200
10/74

NOVEMBER 27, 1974.

DIRECTOR (FWS/LE),
U.S. Fish and Wildlife Service,
U.S. Department of the Interior,
Washington, D.C.

DEAR SIR: 1. Monkey-eating Eagle, *Pithecophaga jefferyi*, One male, estimated age 17+ years.

2. Agreement arrived at through correspondence includes the following points:

1. Los Angeles to take full responsibility for care and propagation.

2. Los Angeles to pay all miscellaneous fees involved.

3. Ownership of offspring to be shared on an equal basis with Frankfurt receiving the first young.

4. Frankfurt to have option on first pair of offspring if a proper breeding project is established.

5. Primary concern is captive breeding project.

3. The justification for this project is based upon the decline of Monkey-eating Eagles in the wild and the importance of captive breeding for continued survival. The project is aimed at the propagation of an endangered species. Public display, scientific research and educational use of the exhibit are secondary factors and will be allowed only if they do not interfere with our primary goal. Should for any reason the Los Angeles Zoo be unable to continue the program, the eagles would be transferred to another breeding project.

4. The Los Angeles Zoo is owned and operated by the City of Los Angeles. Permanence, continuity and excellence are guaranteed as much as within relevant feasibility.

5. The bird to be imported has been in the Frankfurt Zoo, West Germany, since 1958. It is a wild caught bird that is presently missing the tip of one wing and therefore unsuitable for release.

6. Inappropriate.

7. i. Enclosed is a diagram of the proposed exhibit and a photograph of a similar exhibit presently housing a pair of Harpy Eagles, the closest living relative of the Monkey-eating Eagles. A pair of Harpy Eagles have laid over 20 eggs and hatched three young in an exhibit of this size demonstrating the potential success in an exhibit under our present procedures.

ii. Dr. Warren D. Thomas, Director of the Los Angeles Zoo, formerly the Director of the Gladys Porter Zoo, graduated from Ohio State University, Columbus, Ohio, with a Degree of Bachelor of Science and also a Doctor's Degree in Veterinary Medicine. He received a Faculty Appointment as Assistant Professor of Internal Medicine in Omaha, Nebraska; and as Assistant Professor of Research Medicine at the University of Nebraska. He was a keeper at the Columbus Municipal Zoo, Consultant for the Jardin Zoologico de Barranco in Lima, Peru, Director of the Oklahoma City Zoo, and Director of the Henry Doorly Zoo in Omaha, Nebraska.

Richard S. Rundel, Curator of Birds at the Los Angeles Zoo, graduated from Occidental College, Los Angeles, California, with a Bachelor's Degree in Biology and did graduate work in animal behavior for two years at San Diego State College, while working at the San Diego Zoo. For one and one-half years, he was a full-time consultant on birds at the San Francisco Zoo and in charge of a Bird of Prey Rehabilitation Program. During this period he was personally responsible for hand-rearing various species of raptors including Golden Eagles and supervised the release of 85 raptors including 13 Golden Eagles.

iii. The Los Angeles Zoo's primary objective is to breed this rare and endangered

species. Toward this end we will be happy to cooperate in any means possible. Data for any reasonable purpose will be freely offered.

iv. The container for shipment shall be of sufficient size to allow the bird to perch in a normal position while restraining it from excessive movement. The container would be approximately 40 inches high, 36 inches long and 24 inches wide. Food and water would be provided through a small door in the front of the container to allow for in transit care without endangering the animal. It shall be constructed out of plywood using a 2x4 frame. One perch will be placed 16 inches off the floor of the container. To minimize transit problems, the bird will be shipped directly to Los Angeles.

Sincerely yours,

WARREN D. THOMAS, D.V.M.,
Director, Los Angeles Zoo.

WDT/bj
Enclosures

Documents and other information submitted in connection with this application are available for public inspection during normal business hours at the Service's office in Suite 600, 1612 K Street, N.W., Washington, D.C.

Interested persons may comment on this application by submitting written data, views, or arguments, preferably in triplicate, to the Director (FWS/LE), Fish and Wildlife Service, Post Office Box 19183, Washington, D.C. 20036. All relevant comments received on or before February 3, 1975, will be considered.

Dated: December 26, 1974.

RICHARD M. PARSONS,
Acting Chief, Division of Law Enforcement, U.S. Fish and Wildlife Service.

[FR Doc.74-30501 Filed 12-31-74;8:45 am]

WESLEY R. JONES

Receipt of Application for Endangered Species Permit

Notice is hereby given that the following application for a permit is deemed to have been received under section 10 of the Endangered Species Act of 1973 (P.L. 93-205).

Applicant: Mr. Wesley R. Jones, Chief, Branch of Population Management, Division of Planning and Assistance, Fish and Wildlife Service, Regional Office, Twin Cities, Minnesota 55111.

Date: September 4, 1974.

From: Wesley R. Jones, Chief, Branch of Population Management, Twin Cities, MN.

Subject: Application for Permit to Conduct Wildlife Management Activities Relating to the Kirtland's warbler (Denroica Kirtlandii) as Required by the Endangered Species Act of 1973.

Following is the information you should require under the format established by 50 CFR 13.12.

1. Wesley R. Jones, Chief, Branch of Population Management, Division of Planning and Assistance, Fish and Wildlife Service, Regional Office, Twin Cities, Minnesota. Phone (612) 725-3596.

2. Not applicable.

3. Director, U.S. Fish and Wildlife Service, Lynn A. Greenwalt.

4. All areas in Region 3 containing breeding populations of Kirtland's warblers.

5. Type: Scientific Permit Involving Endangered Wildlife. A permit is requested to continue activities leading to the recovery of the endangered population of Kirtland's warblers. Ongoing activities include the collection of information on population size and distribution through observations of singing males on territory; nest observations to determine incidence of cowbird parasitism and collection of data on egg production and fledging. In order to ensure against public harassment of this species on its breeding grounds the permittee will supervise the conduct of guided public tours. The permittee will be engaged in an intensive cowbird control program to minimize cowbird parisitism on Kirtland's warblers. In the course of the above activities the permittee may encounter nonviable eggs, warblers that have suffered natural mortality, or are injured. The permit requested should include incidental salvage. This permit is necessary to carry out the Kirtland's warbler management practices recommended by the Kirtland's warbler Advisory Committee and by specified representatives of the U.S. Forest Service, Michigan Department of Natural Resources, and the U.S. Fish and Wildlife Service; and will be required to pursue the objectives of the Kirtland's Warbler Recovery Plan. It is assumed that under the provisions of Section 13.25(b) persons supervised by the permittee will also be covered by the permit.

6. Not applicable. No importation or exportation is contemplated.

7. Certification.

I hereby certify that I have read and am familiar with the regulations contained in Title 50, Part 13, of the Code of Federal Regulations and the other applicable parts in Subchapter B of Chapter I of Title 50, and I further certify that the information submitted in this application for a permit is complete and accurate to the best of my knowledge and belief. I understand that any false statement herein may subject me to the criminal penalties of 18 U.S.C. 1001.

8. Proposed effective date: Upon submission.

9. Present date: September 4, 1974.

10.

WESLEY R. JONES,
Chief,
Branch of Population Management.

11. Concurrence.

CHARLES A. HUGHLETT,
Acting Regional Director, U.S. Fish and Wildlife Service, Region III.

Documents and other information submitted in connection with this application are available for public inspection during normal business hours at the Service's office in Suite 600, 1612 K Street, N.W., Washington, D.C.

Interested persons may comment on this application by submitting written data, views, or arguments, preferably in triplicate, to the Director (FWS/LE), Fish and Wildlife Service, Post Office Box 19183, Washington, D.C. 20036. All relevant comments received on or before February 3, 1975, will be considered.

Dated: December 26, 1974.

C. R. BAVIN,
Chief, Division of Law Enforcement, U.S. Fish and Wildlife Service.

[FR Doc.74-30502 Filed 12-31-74;8:45 am]

INTERSTATE COMMERCE COMMISSION

IRREGULAR-ROUTE MOTOR COMMON CARRIERS OF PROPERTY—ELIMINATION OF GATEWAY LETTER NOTICES

DECEMBER 27, 1974.

The following letter-notices of proposals to eliminate gateways for the purpose of reducing highway congestion, alleviating air and noise pollution, minimizing safety hazards, and conserving fuel have been filed with the Interstate Commerce Commission under the Commission's Gateway Elimination Rules (49 CFR 1065(a)), and notice thereof to all interested persons is hereby given as provided in such rules.

An original and two copies of protests against the proposed elimination of any gateway herein described may be filed with the Interstate Commerce Commission on or before January 13, 1975. A copy must also be served upon applicant or its representative. Protests against the elimination of a gateway will not operate to stay commencement of the proposed operation.

Successively filed letter-notices of the same carrier under these rules will be numbered consecutively for convenience in identification. Protests, if any, must refer to such letter-notices by number.

No. MC 82063 (Sub-No. E3), filed June 4, 1974. Applicant: KLIPSCH HAULING CO., 119 East Laughborough, St. Louis, Mo. 63111. Applicant's representative: E. Stephen Heisley, 666 Eleventh Street NW., Washington, D.C. 20001. Authority sought to operate as a common carrier, by motor vehicle, over irregular routes, transporting: (1) *Liquid sulfur trioxide*, in bulk, in tank vehicles, from points in Alabama, Colorado, Illinois, Indiana, Kansas, Michigan, Mississippi, Missouri, Ohio, South Carolina, and Wisconsin, (2) to points in Oklahoma, Texas (except points in Harris County, Tex.), and points in Arkansas on and west of a line beginning at the Missouri-Arkansas State line, and extending along U.S. Highway 65 to its junction with Arkansas Highway 81, thence along Arkansas Highway 81 to the Arkansas-Louisiana State line (Fairmont City, Ill., and Springfield and Verona, Mo.)*, (3) to points in Louisiana on and west of a line beginning at the Mississippi-Louisiana State line, and extending along Interstate Highway 55 to its junction with U.S. Highway 51, thence along U.S. Highway 51 to its junction with Interstate Highway 10, thence along Interstate Highway 10 to its junction with Louisiana Highway 23, thence along Louisiana Highway 23 to the Gulf of Mexico (Fairmont City, Ill., and Verona and Pine Bluff, Ark.)*. The purpose of this filing is to eliminate the gateways indicated by asterisks above.

No. MC 82063 (Sub-No. E4), filed June 4, 1974. Applicant: KLIPSCH HAULING CO., 119 East Laughborough, St. Louis, Mo. 63111. Applicant's representative: E. Stephen Heisley, 666 Eleventh Street

NW., Washington, D.C. 20001. Authority sought to operate as a common carrier, by motor vehicle, over irregular routes, transporting: Part I (Pine Bluff, Ark.)* *Liquid chemicals*, in bulk, in tank vehicles, from Springfield and Verona, Mo., to points in Alabama, Louisiana, and those points in Mississippi on and south of a line beginning at the Tennessee-Mississippi State line, and extending along Interstate Highway 55 to Mississippi Highway 6, thence along Mississippi Highway 6 to Mississippi Highway 41, thence along Mississippi Highway 41 to U.S. Highway 278, thence along U.S. Highway 278 to the Mississippi-Alabama State line. Part II (Dupo, Ill.)* *liquid chemicals*, in bulk, in tank vehicles, from Springfield and Verona, Mo., to points in Indiana, and those points in Illinois on and east of a line beginning at the Iowa-Illinois State line, and extending along Illinois Highway 96 to its junction with U.S. Highway 54, thence along U.S. Highway 54 to the Illinois-Missouri State line to points in Illinois on and north of a line beginning at the Missouri-Illinois State line, and extending along Illinois Highway 3 to Illinois Highway 146, thence along Illinois Highway 146 to its junction with the Illinois-Kentucky State line, to points in Iowa on and east of a line beginning at the Missouri-Iowa State line, and extending along U.S. Highway 218 to Iowa Highway 101, thence along Iowa Highway 101 to Iowa Highway 150, thence along Iowa Highway 150 to its junction with Iowa Highway 3, thence along Iowa Highway 3 to its junction with Iowa Highway 139, thence along Iowa Highway 139 to the Iowa-Minnesota State line, to points in Kentucky on and east of a line beginning at the Illinois-Kentucky State line, and extending along U.S. Highway 68 to its junction with U.S. Highway 641, and extending along U.S. Highway 641 to the Kentucky-Tennessee State line, to those points in Tennessee on and east of a line beginning at the Kentucky-Tennessee State line, and extending along U.S. Highway 641 to Tennessee Highway 69, thence along Tennessee Highway 69 to its junction with Tennessee Highway 22, thence along Tennessee Highway 22 to the Tennessee-Mississippi State line. Part III (Dupo, Ill., and Mt. Carmel, Ill.)* *liquid chemicals*, in bulk, in tank vehicles, from Springfield and Verona, Mo., to points in Ohio. The purpose of this filing is to eliminate the gateways indicated by asterisks above.

No. MC 82063 (Sub-No. E5), filed June 4, 1974. Applicant: KLIPSCH HAULING CO., 119 East Laughborough, St. Louis, Mo. 63111. Applicant's representative: E. Stephen Heisley, 666 Eleventh Street NW, Washington, D.C. 20001. Authority sought to operate as a common carrier, by motor vehicle, over irregular routes, tranporting: Part I *Calcined clay residue, dry, in bulk*, from Owensville, Mo., to the St. Louis, Mo.-East St. Louis, Ill., Commercial Zone (Venice, Ill.)*. The purpose of this filing is to eliminate the gateway indicated by asterisk above.

No. MC 82063 (Sub-No. E6), filed June 4, 1974. Applicant: KLIPSCH HAULING CO., 119 East Laughborough, St. Louis, Mo. 63111. Applicant's representative: E. Stephen Heisley, 666 Eleventh Street NW, Washington, D.C. 20001. Authority sought to operate as a common carrier, by motor vehicle, over irregular routes, transporting: Part I *Liquid sulfur trioxide*, in bulk, in tank vehicles, from Fairmont City, Ill., to points in Arkansas, Oklahoma and Texas (except Harris County, Tex.) (Springfield, and Verona, Mo.). Part II *Liquid sulfur trioxide*, in bulk, in tank vehicles, from Fairmont City, Ill., to points in Louisiana (Verona, Mo., and Pine Bluff, Ark.)*. The purpose of this filing is to eliminate the gateway indicated by asterisk above.

No. MC 82063 (Sub-No. E7), filed June 4, 1974. Applicant: KLIPSCH HAULING CO., 119 East Laughborough, St. Louis, Mo. 63111. Applicant's representative: E. Stephen Heisley, 666 Eleventh Street NW., Washington, D.C. 20001. Authority sought to operate as a common carrier, by motor vehicle, over irregular routes, transporting: Part I *Liquid chemicals*, in bulk, in tank vehicles, from Whitehall, Ill., to points in Arkansas, Kansas, Oklahoma, and Texas (except Harris County, Tex.) (Springfield, Mo.)*. Part II *liquid chemicals*, in bulk, in tank vehicles, from Whitehall, Ill., to points in Louisiana (Springfield and Verona, Mo., and Pine Bluff, Ark.)*. The purpose of this filing is to eliminate the gateways indicated by asterisks above.

No. MC 82063 (Sub-No. E8), filed June 4, 1974. Applicant: KLIPSCH HAULING CO., 119 East Laughborough, St. Louis, Mo. 63111. Applicant's representative: E. Stephen Heisley, 666 Eleventh Street NW., Washington, D.C. 20001. Authority sought to operate as a common carrier, by motor vehicle, over irregular routes, transporting: Part I *Liquid chemicals*, in bulk, in tank vehicles, from Pine Bluff, Ark., to points in Indiana (except the facilities of Commercial Solvent Corp., at Terre Haute), and Ohio (Mt. Carmel, Ill.)*. Part II *liquid chemicals*, in bulk, in tank vehicles, from Pine Bluff, Ark., to points in Iowa (Dupo, Ill.)*. The purpose of this filing is to eliminate the gateways indicated by asterisks above.

No. MC 83835 (Sub-No. E27), filed May 14, 1974. Applicant: WALES TRANSPORTATION, INC., P.O. Box 6186, Dallas, Tex. 75222. Applicant's representative: William A. Cunningham (same as above). Authority sought to operate as a *common carrier*, by motor vehicle, over irregular routes, transporting: *Contractors' machinery and equipment*, (1) which are self-propelled articles, each weighing 15,000 pounds or more, and *related machinery, tools, parts, and supplies* moving in connection therewith, (2) which are used in, or in connection with, the discovery, development, production, refining, manufacture, processing, storage, transmission, and distribution of natural gas and petroleum and their products and by-products, (3) which are used in or in connection with, the construction, operation, repair, servicing, maintenance, and dismantling of pipelines, including the stringing and picking up thereof, (4) which are earth drilling machinery and equipment, and machinery, equipment, materials, supplies, and pipe incidental to, used in, or in connection with (a) the transportation, installation, removal, operation, repair, servicing, maintenance, and dismantling of drilling machinery and equipment, (b) the completion of holes or wells drilled, (c) the production, storage, and transmission of commodities resulting from drilling operations at well or hole sites and (d) the injection or removal of commodities into or from holes or wells, (5) which are commodities which, because of their size or weight, require the use of special equipment, and related parts when their transportation is incidental to the transportation of commodities, which by reason of size or weight, require the use of special equipment (except machinery, equipment, materials, and supplies used in, or in connection with, the discovery, development, production, refining, manufacture, processing, storage, transmission, and distribution of natural gas and petroleum and their products and by-products, and materials, equipment, and supplies used in, or in connection with the construction, operation, repair, servicing, maintenance, and dismantling of pipelines, including the stringing and picking up thereof, and (6) which are used in or in connection with the construction, operation, repair, servicing, maintenance, and dismantling of pipelines, other than pipelines used for the transmission of natural gas, petroleum, their products, and by-products, water, or sewerage, restricted to the transportation of shipments moving to or from pipeline rights-of-way, between points in New Mexico, on the one hand, and, on the other, points in Ohio and Pennsylvania. The purpose of this filing is to eliminate the gateways of Oklahoma.

No. MC 95540 (Sub-No. E829), filed December 9, 1974. Applicant: WATKINS MOTOR LINES, INC., P.O. Box 1636, Atlanta, Ga. 30301. Applicant's representative: Jerome F. Marks (same as above). Authority sought to operate as a *common carrier*, by motor vehicle, over irregular routes, transporting: *Meats, meat products, and meat by-products*, as described in section A of Appendix I to report in *Descriptions in Motor Carrier Certificates*, 61, M.C.C. 209 and 766, from St. Charles, Ill., to those points in New Mexico on and south of a line beginning at the New Mexico-Texas State line and extending along U.S. Highway 60 to its junction with U.S. Highway 84, thence along U.S. Highway 84 to its junction with U.S. Highway 85, thence along U.S. Highway 85 to its junction with U.S. Highway 66, thence along U.S. Highway 66 to the New Mexico-Arizona State line, to those points in Arizona on and south of a line beginning at the Arizona-New Mexico State line and extending along U.S. Highway 66 to its junction with U.S. Highway 93, thence along U.S. Highway 93 to the Arizona-New Mexico State line, to those points in California on and south of a line beginning at the

California-Nevada State line and extending along Interstate Highway 15 to its junction with California Highway 58, thence along California Highway 58 to its junction with California Highway 140, thence along California Highway 140 to its junction with Interstate Highway 15, thence along Interstate Highway 15 to its junction with California Highway 152, thence along California Highway 152 to its junction with California Highway 1, thence along California Highway 1 to the Pacific Ocean.

No. MC 95540 (Sub-No. E830), filed December 9, 1974. Applicant: WAKTINS MOTOR LINES, INC., P.O. Box 1636, Atlanta, Ga. 30301. Applicant's representative: Jerome F. Marks (same as above). Authority sought to operate as a *common carrier*, by motor vehicle, over irregular routes, transporting: *Frozen edible meats*, from St. Charles, Ill., to those points in Virginia on and south of a line beginning at the Virginia-North Carolina State line and extending along U.S. Highway 1 to its junction with Virginia Highway 36, thence along Virginia Highway 36 to its junction with Virginia Highway 10, thence along Virginia Highway 10 to its junction with Virginia Highway 31, thence along Virginia Highway 31 to its junction with Colonial National Historic Parkway, thence along Colonial National Historic Parkway to its junction with U.S. Highway 17, thence along U.S. Highway 17 to the York River. The purpose of this filing is to eliminate the gateway of Rocky Mount, N.C.

No. MC 95540 (Sub-No. E831), filed December 9, 1974. Applicant: WAKTINS MOTOR LINES, INC., P.O. Box 1636, Atlanta, Ga. 30301. Applicant's representative: Jerome F. Marks (same as above). Authority sought to operate as a *common carrier*, by motor vehicle, over irregular routes, transporting: *Frozen potatoes and potato products, and frozen vegetables*, from Hart, Holland, and Lake Odessa, Mich., to points in Maine, New Hampshire, Vermont, Rhode Island, and New Jersey. The purpose of this filing is to eliminate the gateway of Newburgh, N.Y.

No. MC 95540 (Sub-No. E832), filed December 9, 1974. Applicant: WATKINS MOTOR LINES, INC., P.O. Box 1636, Atlanta, Ga. 30301. Applicant's representative: Jerome F. Marks (same as above). Authority sought to operate as a *common carrier*, by motor vehicle, over irregular routes, transporting: *Foodstuffs*, from Houlton and Bridgewater, Maine, to points in California, Arizona, New Mexico, Texas, Oklahoma, and Arkansas. The purpose of this filing is to eliminate the gateway of Washington, Pa.

No. MC 95540 (Sub-No. E833), filed December 9, 1974. Applicant: WATKINS MOTOR LINES, INC., P.O. Box 1636, Atlanta, Ga. 30301. Applicant's representative: Jerome F. Marks (same as above). Authority sought to operate as a *common carrier*, by motor vehicle, over irregular routes, transporting: *Meats, meat products, meat by-products, and articles distributed by meat packinghouses*, as described in Sections A and C of Appendix I to the report in *Descriptions in Motor Carrier Certificates*, 61 M.C.C. 209 and 766 (except commodities in bulk, in tank vehicles, and hides), from Smithfield, Va., to points in Maine, Vermont, and New Hampshire. The purpose of this filing is to eliminate gateway of Newburgh, N.Y.

No. MC 95540 (Sub-No. E834), filed December 9, 1974. Applicant: WATKINS MOTOR LINES, INC., P.O. Box 1636, Atlanta, Ga. 30301. Applicant's representative: Jerome F. Marks (same as above). Authority sought to operate as a *common carrier*, by motor vehicle, over irregular routes, transporting: *Fresh meat*, in vehicles equipped with mechanical refrigeration, from Tifton, Ga., to points in Maine, Vermont, and New Hampshire. The purpose of this filing is to eliminate the gateway of Smithfield, Va.

No. MC 95540 (Sub-No. E835), filed December 9, 1974. Applicant: WATKINS MOTOR LINES, INC., P.O. Box 1636, Atlanta, Ga. 30301. Applicant's representative: Jerome F. Marks (same as above). Authority sought to operate as a *common carrier*, by motor vehicle, over irregular routes, transporting: *Edible meats*, from Smithfield, Va., to points in California, Arizona, New Mexico, Oklahoma, Arkansas, and those points in Texas on and west of a line beginning at the Texas-Arkansas State line and extending along U.S. Highway 59, to its junction with Texas Highway 94, thence along Texas Highway 94 to its junction with Texas Highway 19, thence along Texas Highway 19 to its junction with Texas Highway 30, thence along Texas Highway 30 to its junction with Texas Highway 90, thence along Texas Highway 90 to its junction with U.S. Highway 290, thence along U.S. Highway 290 to its junction with U.S. Highway 77, thence along U.S. Highway 77 to its junction with Interstate Highway 37, thence along Interstate Highway 37 to the Gulf of Mexico. The purpose of this filing is to eliminate the gateway of Washington, Pa.

No. MC 95540 (Sub-No. E836), filed December 12, 1974. Applicant: WATKINS MOTOR LINES, INC., P.O. Box 1636, Atlanta, Ga. 30301. Applicant's representative: Jerome F. Marks (same as above). Authority sought to operate as a *common carrier*, by motor vehicle, over irregular routes transporting: *Frozen foods*, from Houlton and Bridgewater, Maine, to points in Texas. The purpose of this filing is to eliminate the gateway Tifton, Ga.

No. MC 95540 (Sub-No. E837), filed December 12, 1974. Applicant: WATKINS MOTOR LINES, INC., P.O. Box 1636, Atlanta, Ga. 30301. Applicant's representative: Jerome F. Marks (same as above). Authority sought to operate as a *common carrier*, by motor vehicle, over irregular routes, transporting: *Frozen foods*, from Houlton and Bridgewater Maine, to points in Washington, Oregon, Nevada, Idaho, Utah, Wyoming, Colorado, and those points in Montana on and west of a line beginning at the Montana-Wyoming State line and extending along U.S. Highway 87 to its junction with Interstate Highway 15, thence along Interstate Highway 15 to the U.S.-Canada International Boundary line. The purpose of this filing is to eliminate the gateway of Dyersburg, Tenn.

No. MC 95540 (Sub-No. E842), filed December 12, 1974. Applicant: WATKINS MOTOR LINES, INC., P.O. Box 1636, Atlanta, Ga. 30301. Applicant's representative: Jerome F. Marks (same as above). Authority sought to operate as a *common carrier*, by motor vehicle, over irregular routes, transporting: *Frozen* Gordan County, Tenn., and points in Loudon County, Tenn., restricted to the transportation of shipments destined to points in the named destination counties. The purpose of this filing is to eliminate the gateway of Blytheville, Ark.

No. MC 95540 (Sub-No. E843), filed December 12, 1974. Applicant: WATKINS MOTOR LINES, INC., P.O. Box 1636, Atlanta, Ga. 30301. Applicant's representative: Jerome F. Marks (same as above). Authority sought to operate as a *common carrier*, by motor vehicle, over irregular routes, transporting: *Meats, meat products, and meat by-products*, as defined by the Commission, from Dubuque, Iowa, to Miami, Fla., and those points along U.S. Highway 1 from Miami to Key West. The purpose of this filing is to eliminate the gateway of Kansas City, Mo.

No. MC 95540 (Sub-No. E844), filed December 12, 1974. Applicant: WATKINS MOTOR LINES, INC., P.O. Box 1636, Atlanta, Ga. 30301. Applicant's representative: Jerome F. Marks (same as above). Authority sought to operate as a *common carrier*, by motor vehicle, over irregular routes, transporting: *Frozen edible meats*, from Dubuque, Iowa, to points in Georgia. The purpose of this filing is to eliminate the gateway of Moberly, Mo.

No. MC 95540 (Sub-No. E845), filed December 12, 1974. Applicant: WATKINS MOTOR LINES, INC., P.O. Box 1636, Atlanta, Ga. 30301. Applicant's representative: Jerome F. Marks (same as above). Authority sought to operate as a *common carrier*, by motor vehicle, over irregular routes, transporting: *Frozen edible meats*, from Dubuque, Iowa, to those points in South Carolina on and south of a line beginning at the South Carolina-Georgia State line and extending along Interstate Highway 85 to its junction with South Carolina Highway 28, thence along South Carolina Highway 28 to its junction with U.S. Highway 76, thence along U.S. Highway 76 to its junction with U.S. Highway 501, thence along U.S. Highway 501 to the Atlantic Ocean. The purpose of this filing is to eliminate the gateway of Moberly, Mo., and Gainesville, Ga.

No. MC 95540 (Sub-No. E846), filed December 12, 1974. Applicant: WATKINS MOTOR LINES, INC., P.O. Box 1636, Atlanta, Ga. 30301. Applicant's representative: Jerome F. Marks (same as above). Authority sought to operate as a *common carrier*, by motor vehicle, over irregular routes transporting: *Confectionary products*, from Newburgh, N.Y.,

to points in Washington, Oregon, Nevada, Idaho, Montana, Utah, and Colorado. The purpose of this filing is to eliminate the gateway of Reading, Pa.

No. MC 95540 (Sub-No. E847), filed December 12, 1974. Applicant: WATKINS MOTOR LINES, INC., P.O. Box 1636, Atlanta, Ga. 30301. Applicant's representative: Jerome P. Marks (same as above). Authority sought to operate as a *common carrier*, by motor vehicle, over irregular routes, transporting: *Candy*, from Freehold, N.J., to points in California, Arizona, New Mexico, Texas, Oklahoma, and Louisiana. The purpose of this filing is to eliminate the gateway of Chattanooga, Tenn.

No. MC 95540 (Sub-No. E848), filed December 12, 1974. Applicant: WATKINS MOTOR LINES, INC., P.O. Box 1636, Atlanta, Ga. 30301. Applicant's representative: Jerome P. Marks (same as above). Authority sought to operate as a *common carrier*, by motor vehicle, over irregular routes, transporting: *Frozen edible meats*, from Alma, Ga., to points in Washington, Oregon, California, Idaho, Nevada, Montana, Utah, Wyoming, Arizona, Colorado, New Mexico, North Dakota, South Dakota, and Minnesota. The purpose of this filing is to eliminate the gateway of Dyersburg, Tenn.

No. MC 95540 (Sub-No. E849), filed December 9, 1974. Applicant: WATKINS MOTORS LINES, INC., P.O. Box 1636, Atlanta, Ga. 30301. Applicant's representative: Jerome P. Marks (same as above). Authority sought to operate as a *common carrier*, by motor vehicle, over irregular routes, transporting: *Frozen potato products*, from Caribou, Maine, to points in California, Arizona, and New Mexico, restricted to the transportation of traffic destined to points in Arkansas, Arizona, California, Louisiana, New Mexico, Oklahoma, and Texas. The purpose of this filing is to eliminate the gateway of Washington, Pa.

No. MC 95540 (Sub-No. E851), filed December 17, 1974. Applicant: WATKINS MOTOR LINES, INC., P.O. Box 1636, Atlanta, Ga. 30301. Applicant's representative: Jerome P. Marks (same as above). Authority sought to operate as a *common carrier*, by motor vehicle, over irregular routes, transporting: *Canned citrus products*, in mixed loads with citrus products, frozen, and/or citrus products, not canned and not frozen, from points in Florida to points in Massachusetts, Vermont, Rhode Island, Connecticut, New Hampshire, and Maine. The purpose of this filing is to eliminate the gateway of Newburg, N.Y.

No. MC 95540 (Sub-No. E852), filed December 17, 1974. Applicant: WATKINS MOTOR LINES, INC., P.O. Box 1636, Atlanta, Ga. 30301. Applicant's representative: Jerome P. Marks (same as above). Authority sought to operate as a *common carrier*, by motor vehicle, over irregular routes, transporting: *Canned goods*, from Houlton, and Bridgeton, Maine, to those points in Kansas on and south of a line beginning at the Kansas-Missouri State line, and extending along U.S. Highway 160 to its junction with U.S. Highway 69, thence along U.S. Highway 69 to its junction with Kansas Highway 57, thence along Kansas Highway 57 to its junction with U.S. Highway 59, thence along U.S. Highway 59 to its junction with Kansas Highway 39, thence along Kansas Highway 39 to its junction with U.S. Highway 75, thence along U.S. Highway 75 to its junction with U.S. Highway 54, thence along U.S. Highway 54 to its junction with Kansas Highway 196, thence along Kansas Highway 196 to its junction with Interstate Highway 35, thence along Interstate Highway 35 to its junction with U.S. Highway 56, thence along U.S. Highway 56 to its junction with Kansas Highway 96, thence along Kansas Highway 96 to the Kansas-Colorado State line, to those points in Colorado on and south of a line beginning at the Colorado-Kansas State line and extending along U.S. Highway 50 to the Colorado-Utah State line, to those points in Missouri on and south of a line beginning at the Missouri-Illinois State line and extending along U.S. Highway 60 to its junction with U.S. Highway 66, thence along U.S. Highway 66 to the Missouri-Kansas State line, and to points in Arkansas, Louisiana, Oklahoma, and Texas. The purpose of this filing is to eliminate the gateway of Griffin, Ga.

No. MC 95540 (Sub-No. E853), filed December 17, 1974. Applicant: WATKINS MOTOR LINES, INC., P.O. Box 1636, Atlanta, Ga. 30301. Applicant's representative: Jerome P. Marks (same as above). Authority sought to operate as a *common carrier*, by motor vehicle, over irregular routes, transporting: *Bananas, and agricultural commodities* exempt from economic regulation under section 203(b)(6) of the Interstate Commerce Act, when transported in mixed loads with bananas, not frozen, in vehicles equipped with mechanical refrigeration, from Charleston, S.C., to points in Arkansas, Oklahoma, and Texas. The purpose of this filing is to eliminate the gateway of Doraville, Ga.

No. MC 114211 (Sub-No. E309), filed June 4, 1974. Applicant: WARREN TRANSPORT, INC., P.O. Box 420, Waterloo, Iowa 50704. Applicant's representative: Kenneth R. Nelson (Same as above). Authority sought to operate as a common carrier, by motor vehicle, over irregular routes, transporting: *Tractors* (except those with vehicle beds, bed frames, and fifth wheels), *road-making machinery, and contractors' equipment and supplies*, between those ports of entry on the United States east coast, on the one hand, and, on the other, points in that part of South Dakota on and west of a line beginning at the Minnesota-South Dakota State line, thence along U.S. Highway 212 to junction South Dakota Highway 20, thence along South Dakota Highway 20 to junction U.S. Highway 281, thence along U.S. Highway 281 to the North Dakota-South Dakota State line, that part of Nebraska on and north of a line beginning at the Iowa-Nebraska State line, thence along Interstate Highway 80 to junction U.S. Highway 81, thence along U.S. Highway 81 to the Nebraska-Kansas State line, that part of Kansas on, north, and west of a line beginning at the Nebraska-Kansas State line, thence along U.S. Highway 81 to junction U.S. Highway 40, thence along U.S. Highway 40 to junction U.S. Highway 156, thence along U.S. Highway 156 to junction U.S. Highway 50, thence along U.S. Highway 50 to the Kansas-Colorado State line, and that part of Colorado on, north, and west of a line beginning at the Kansas-Colorado State line, thence along U.S. Highway 50 to junction U.S. Highway 350, thence along U.S. Highway 350 to junction Interstate Highway 25, thence along Interstate Highway 25 to the Colorado-New Mexico State line, restricted to the transportation of traffic moving in foreign commerce only. The purpose of this filing is to eliminate the gateway of Grand Island, Nebr.

No. MC 114211 (Sub-No. E310), filed June 4, 1974. Applicant: WARREN TRANSPORT, INC., P.O. Box 420, Waterloo, Iowa 50704. Applicant's representative: Kenneth R. Nelson (Same as above). Authority sought to operate as a common carrier, by motor vehicle, over irregular routes, transporting: *Tractors* (except those with vehicle beds, bed frames, and fifth wheels), *equipment* designed for use in conjunction with tractors, and *attachments* for the commodities described above, between the ports of entry on the International Boundary line between the United States and Mexico located in Texas, on the one hand, and, on the other, points in that part of South Dakota on and east of a line beginning at the North Dakota-South Dakota State line, thence along South Dakota Highway 73 to junction U.S. Highway 18, thence along U.S. Highway 18 to junction U.S. Highway 83, thence along U.S. Highway 83 to the South Dakota-Nebraska State line, and that part of Nebraska on and east of a line beginning at the South Dakota-Nebraska State line, thence along U.S. Highway 83 to junction Nebraska Highway 23, thence along Nebraska Highway 23 to junction U.S. Highway 183, thence along U.S. Highway 183 to the Nebraska-South Dakota State line, restricted to the transportation of traffic moving in foreign commerce only. The purpose of this filing is to eliminate the gateway of Grand Island, Nebr.

No. MC 114211 (Sub-No. E315), filed June 4, 1974. Applicant: WARREN TRANSPORT, INC., P.O. Box 420, Waterloo, Iowa 50704. Applicant's representative: Kenneth R. Nelson (Same as above). Authority sought to operate as a common carrier, by motor vehicle, over irregular routes, transporting: *Tractors* (except tractors with vehicle beds, bed frames, or fifth wheels), *agricultural machinery and implements, industrial and construction machinery and equipment, trailers* designed for the transportation of commodities described above (other than those designed to be drawn by passenger automobiles), *attachments* for the commodities described above (except trailers), *internal combustion engines, and parts* of the

commodities described above, when moving in mixed loads with such commodities, from those ports of entry on the gulf coast of the United States located between Houston, Tex., and Mobile, Ala., including Houston and Mobile to points in South Dakota, that part of Nebraska on and north of a line beginning at the Iowa-Nebraska State line, thence along Interstate Highway 80 to junction U.S. Highway 81, thence along U.S. Highway 81 to junction U.S. Highway 6, thence along U.S. Highway 6 to junction U.S. Highway 34, thence along U.S. Highway 34 to junction Nebraska Highway 61, thence along Nebraska Highway 61 to the Nebraska-Kansas State line, and that part of Wyoming on and north of a line beginning at the Colorado-Wyoming State line, thence along U.S. Highway 85 to junction Interstate Highway 80, thence along Interstate Highway 80 to junction U.S. Highway 30, thence along U.S. Highway 30 to junction Wyoming Highway 89, thence along Wyoming Highway 89 to the Wyoming-Utah State line, restricted to the transportation of traffic moving in foreign commerce only. The purpose of this filing is to eliminate the gateway of Grand Island, Nebr.

No. MC 114211 (Sub-No. E330), filed June 4, 1974. Applicant: WARREN TRANSPORT, INC., P.O. Box 420, Waterloo, Iowa 50704. Applicant's representative: Kenneth R. Nelson (Same as above). Authority sought to operate as a common carrier, by motor vehicle, over irregular routes, transporting: *Farm machinery and parts thereof*, from Racine, Wis., to points in Colorado, that part of Oklahoma on, north, and west of a line beginning at the Kansas-Oklahoma State line, thence along U.S. Highway 77 to junction U.S. Highway 60, thence along U.S. Highway 60 to junction U.S. Highway 60/64, thence along U.S. Highway 60/64 to junction U.S. Highway 81, thence along U.S. Highway 81 to junction Oklahoma Highway 152, thence along Oklahoma Highway 152 to junction U.S. Highway 281, thence along U.S. Highway 281 to junction Oklahoma Highway 9, thence along Oklahoma Highway 9 to junction U.S. Highway 183, thence along U.S. Highway 183 to junction Oklahoma Highway 44, thence along Oklahoma Highway 44 to junction U.S. Highway 283, thence along U.S. Highway 283 to junction U.S. Highway 62, thence along U.S. Highway 62 to the Oklahoma-Texas State line, and that part of Kansas on and west of a line beginning at the Nebraska-Kansas State line, thence along U.S. Highway 81 to junction U.S. Highway 50, thence along U.S. Highway 50 to junction Interstate Highway 35, thence along Interstate Highway 35 to junction Kansas Highway 15, thence along Kansas Highway 15 to junction U.S. Highway 77, thence along U.S. Highway 77 to the Oklahoma-Kansas State line. The purpose of this filing is to eliminate the gateways of (1) points in DeWitt, Logan, Macon, or Sangamon Counties, Ill., (2) points in Iowa, (3) points in Nebraska, and (4) Beatrice, Nebr.

No. MC 114211 (Sub-No. E331), filed June 4, 1974. Applicant: WARREN TRANSPORT, INC., P.O. Box 420, Waterloo, Iowa 50704. Applicant's representative: Kenneth R. Nelson (same as above). Authority sought to operate as a common carrier, by motor vehicle, over irregular routes, transporting: *Farm machinery*, from Racine, Wis., to points in that part of Texas on and west of a line beginning at the Oklahoma-Texas State line, thence along U.S. Highway 281 to junction U.S. Highway 183, thence along U.S. Highway 183 to junction U.S. Highway 81, thence along U.S. Highway 81 to junction Texas Highway 123, thence along Texas Highway 123 to junction U.S. Highway 181, thence along U.S. Highway 181 to junction U.S. Highway 77, thence along U.S. Highway 77 to the International Boundary line between the United States and Mexico. The purpose of this filing is to eliminate the gateways of (1) points in DeWitt, Logan, Macon, or Sangamon Counties, Ill., (2) points in Iowa, (3) points in Nebraska, and (4) Beatrice, Nebr.

No. MC 114211 (Sub-No. E358), filed June 4, 1974. Applicant: WARREN TRANSPORT, INC., P.O. Box 420, Waterloo, Iowa 50704. Applicant's representative: Kenneth R. Nelson (same as above). Authority sought to operate as a common carrier, by motor vehicle, over irregular routes, transporting: *Farm machinery and parts thereof*, from points in Nebraska to points in Maine, Vermont, New Hampshire, Massachusetts, Rhode Island, New York, Connecticut, New Jersey, Pennsylvania, Delaware, Maryland, West Virgina, Virginia, and the District of Columbia, restricted to the transportation of traffic originating at or distant to the plant site, warehouse sites or experimental farms of Deer and Company. The purpose of this filing is to eliminate the gateways of Council Bluffs, Iowa, points in Iowa, and the plants, Warehouse sites, or experimental farms of Deer and Company located in Blackhawk or Dubuque Counties, Iowa.

No. MC 119988 (Sub-No. E32), filed June 3, 1974. Applicant: GREAT WESTERN TRUCKING CO., INC., P.O. Box 1384, Lufkin, Tex. 75902. Applicant's representative: Joe E. Kinard, 201 W. Commerce St., Dallas, Tex. 75208. Authority sought to operate as a *common carrier*, by motor vehicle, over irregular routes, transporting: (1) *Printed advertising matter*, and (2) *newspaper supplements* otherwise exempt from economic regulation under section 203(b)(7) of the Act when transported in mixed loads with printed advertising matter, from the facilities of the Oklahoma Publishing Co., Web Offset Division, at or near Oklahoma City, Okla., to points in Connecticut. The purpose of this filing is to eliminate the gateway of Independence, Kansas.

No. MC 119988 (Sub-No. E33), filed June 3, 1974. Applicant: GREAT WESTERN TRUCKING CO., INC., P.O. Box 1384, Lufkin, Tex. 75902. Applicant's representative: Joe E. Kinard, 201 W. Commerce St., Dallas, Tex. 75208. Authority sought to operate as a *common carrier*, by motor vehicle, over irregular routes, transporting: (1) *Printed advertising matter*, and (2) *newspaper supplements* otherwise exempt from economic regulation under section 203(b)(7) of the Act when transported in mixed loads with printed advertising matter, from the facilities of the Oklahoma Publishing Co., Web Offset Division, at or near Oklahoma City, Okla., to points in Illinois. The purpose of this filing is to eliminate the gateway of Independence, Kans.

No. MC 119988 (Sub-No. E34), filed June 3, 1974. Applicant: GREAT WESTERN TRUCKING CO., INC., P.O. Box 1384, Lufkin, Tex. 75902. Applicant's representative: Joe E. Kinard, 201 W. Commerce St., Dallas, Tex. 75208. Authority sought to operate as a *common carrier*, by motor vehicle, over irregular routes, transporting: (1) *Printed advertising matter*, and (2) *newspaper supplements* otherwise exempt from economic regulation under section 203(b)(7) of the Act when transported in mixed loads with printed advertising matter, from the facilities of the Oklahoma Publishing Co., Web Offset Division, at or near Oklahoma City, Okla., to points in Iowa. The purpose of this filing is to eliminate the gateway of Independence, Kans.

No. MC 119988 (Sub-No. E35), filed June 3, 1974. Applicant: GREAT WESTERN TRUCKING CO., INC., P.O. Box 1384, Lufkin, Tex. 75902. Applicant's representative: Joe E. Kinard, 201 W. Commerce St., Dallas, Tex. 75208. Authority sought to operate as a *common carrier*, by motor vehicle, over irregular routes, transporting: (1) *Printed advertising matter*, and (2) *newspaper supplements* otherwise exempt from economic regulation under section 203(b)(7) of the Act when transported in mixed loads with printed advertising matter, from the facilities of the Oklahoma Publishing Co., Web Offset Division, at or near Oklahoma City, Okla., to points in Maryland. The purpose of this filing is to eliminate the gateway of Independence, Kans.

No. MC 119988 (Sub-No. E36), filed June 3, 1974. Applicant: GREAT WESTERN TRUCKING CO., INC., P.O. Box 1384, Lufkin, Tex. 75902. Applicant's representative: Joe E. Kinard, 201 W. Commerce St., Dallas, Tex. 75208. Authority sought to operate as a *common carrier*, by motor vehicle, over irregular routes, transporting: (1) *Printed advertising matter*, and (2) *newspaper supplements* otherwise exempt from economic regulation under section 203(b)(7) of the Interstate Commerce Act when transported in mixed loads with printed advertising matter, from the facilities of the Oklahoma Publishing Co., Web Offset Division, at or near Oklahoma City, Okla., to points in Massachusetts. The purpose of this filing is to eliminate the gateway of Independence, Kans.

No. MC 119988 (Sub-No. E37), filed June 3, 1974. Applicant: GREAT WESTERN TRUCKING CO., INC., P.O. Box 1384, Lufkin, Tex. 75902. Applicant's representative: Joe E. Kinard, 201 W. Commerce St., Dallas, Tex. 75208. Authority sought to operate as a *common carrier*,

by motor vehicle, over irregular routes, transporting: (1) *Printed advertising matter*, and (2) *newspaper supplements* otherwise exempt from economic regulation under section 203(b)(7) of the Interstate Commerce Act when transported in mixed loads with printed advertising matter, from the facilities of the Oklahoma Publishing Co., Web Offset Division, at or near Oklahoma City, Okla., to points in Michigan. The purpose of this filing is to eliminate the gateway of Independence, Kans.

No. MC 119774 (Sub-No. E301), filed November 11, 1974. Applicant: EAGLE TRUCKING COMPANY, P.O. Box 471, Kilgore, Tex. 75662. Applicant's representative: Nolan Killingsworth, Jr. (same as above). Authority sought to operate as a *common carrier*, by motor vehicle, over irregular routes, transporting: (1) *Machinery, equipment, materials, and supplies*, used in, or in connection with the discovery, development, production, refining, manufacture, processing, storage, transmission, and distribution of natural gas and petroleum and their products and by-products, and *machinery, equipment, materials, and supplies*, used in, or in connection with the construction, operation, repair, servicing, maintenance, and dismantling of pipelines, including the stringing and picking up thereof; and (2) *Earth drilling machinery and equipment*, and *machinery, materials, equipment, supplies, and pipe* incidental to, used in, or in connection with (a) the transportation, installation, removal, operation, repair, servicing, maintenance, and dismantling of drilling machinery and equipment, (b) the completion of holes or wells drilled, (c) the production, storage, and transmission of commodities resulting from drilling operations at well or hole sites and (d) the injection or removal of commodities into or from holes or wells, between points in Alabama, on the one hand, and, on the other, points in Nevada. The purpose of this filing is to eliminate the gateways of points in New Mexico and Louisiana.

No. MC 119774 (Sub-No. E302), filed November 11, 1974. Applicant: EAGLE TRUCKING COMPANY, P.O. Box 471, Kilgore, Tex. 75662. Applicant's representative: Nolan Killingsworth, Jr. (same as above). Authority sought to operate as a *common carrier*, by motor vehicle, over irregular routes, transporting: (1) *Machinery, equipment, materials, and supplies*, used in, or in connection with the discovery, development, production, refining, manufacture, processing, storage, transmission, and distribution of natural gas and petroleum and their products and by-products, and *machinery, equipment, materials, and supplies* used in, or in connection with the construction, operation, repair, servicing, maintenance, and dismantling of pipelines, including the stringing and picking up thereof; and (2) *Earth drilling machinery and equipment*, and *machinery, equipment, materials, supplies, and pipe* incidental to, used in, or in connection with (a) the transportation, installation, removal, operation, repair, servicing, maintenance, and dismantling of drilling machinery and equipment, (b) the completion of holes or wells drilled, (c) the production, storage, and transmission of commodities resulting from drilling operations at well or hole sites and (d) the injection or removal of commodities into or from holes or wells, between points in Wyoming, on the one hand, and, on the other, points in Kentucky. The purpose of this filing is to eliminate the gateways of points in Oklahoma and Arkansas.

No. MC 123685 (Sub-No. E16) (Correction), filed May 15, 1974, published in the FEDERAL REGISTER November 20, 1974. Applicant: PEOPLES CARTAGE, INC., 8045 Navarre Road SW., Massillon, Ohio 44646. Applicant's representative: James W. Muldoon (same as above). Authority sought to operate as a *common carrier*, by motor vehicle, over irregular routes, transporting: *Sand*, in bulk from points in Franklin County, Ohio, to points in New York and those points in Michigan on and north of Michigan Highway 21. The purpose of this filing is to eliminate the gateway of Dundee, Ohio. The purpose of this correction is to indicate complete destination territory.

No. MC 123685 (Sub-No. E27) (Correction), gled May 15, 1974, published in the FEDERAL REGISTER November 20, 1974. Applicant: PEOPLES CARTAGE, INC., 8045 Navarre Rd. SW., Massillon, Ohio 44646. Applicant's representative: James W. Muldoon (same as above). Authority sought to operate as a *common carrier*, by motor vehicle, over irregular routes, transporting: *Pulpboard, pulpboard products, and paper wrappers*, from points in West Virginia on and west of U.S. Highway 21 to points in Michigan, points in New York on and east of Interstate Highway 81, and points in Pennsylvania on and north and east of a line beginning at the Ohio-Pennsylvania State line at Interstate Highway 80, thence along Interstate Highway 80 to the junction of U.S. Highway 219, thence along U.S. Highway 219 to the Pennsylvania-New York State line. The purpose of this filing is to eliminate the gateway of Parkersburg, W. Va., and Washington County, Ohio, and the plant site of Greif Board Corporation in Stark County, Ohio. The purpose of this correction is to correct the gateways.

By the Commission.

[SEAL] ROBERT L. OSWALD, *Secretary*.

[FR Doc.74-30527 Filed 12-31-74;8:45]

IRREGULAR-ROUTE MOTOR COMMON CARRIERS OF PROPERTY—ELIMINATION OF GATEWAY LETTER NOTICES

DECEMBER 26, 1974.

The following letter-notices of proposals to eliminate gateways for the purpose of reducing highway congestion, alleviating air and noise pollution, minimizing safety hazards, and conserving fuel have been filed with the Interstate Commerce Commission under the Commission's Gateway Elimination Rules (49 CFR 1065(a)), and notice thereof to all interested persons is hereby given as provided in such rules.

An original and two copies of protests against the proposed elimination of any gateway herein described may be filed with the Interstate Commerce Commission within 10 days from the date of this publication. A copy must also be served upon applicant or its representative. Protests against the elimination of a gateway will not operate to stay commencement of the proposed operation.

Successively filed letter-notices of the same carrier under these rules will be numbered consecutively for convenience in identification. Protests, if any, must refer to such letter-notices by number.

No. MC 76177 (Sub-No. E112), filed May 6, 1974. Applicant: BAGGETT TRANSPORTATION CO., 2 South 32nd Street, Birmingham, Ala. 35233. Applicant's representative: T. C. Sinclair (same as above). Authority sought to operate as a *common carrier*, by motor vehicle, over irregular routes, transporting: *Classes A and B explosives*, and *blasting supplies*, between points in New Jersey, on the one hand, and, on the other, points in West Virginia. The purpose of this filing is to eliminate the gateway of any point which is both within 15 miles of Allentown, Pa., and within 15 miles of Reynolds, Pa.

No. MC 76177 (Sub-No. E113), filed May 6, 1974. Applicant: BAGGETT TRANSPORTATION CO., 2 South 32nd Street, Birmingham, Ala. 35233. Applicant's representative: T. C. Sinclair (same as above). Authority sought to operate as a *common carrier*, by motor vehicle, over irregular routes, transporting: *Classes A and B explosives*, and *blasting supplies*, from points in North Carolina, South Carolina, and Georgia to points in Arkansas and Oklahoma. The purpose of this filing is to eliminate the gateway of (1) McAdory, Ala., or (2) any point within 15 miles thereof.

No. MC 76177 (Sub-No. E114), filed May 6, 1974. Applicant: BAGGETT TRANSPORTATION CO., 2 South 32nd Street, Birmingham, Ala. 35233. Applicant's representative: T. C. Sinclair (same as above). Authority sought to operate as a *common carrier*, by motor vehicle, over irregular routes, transporting: *Classes A and B explosives* and *blasting supplies*, from points in Arizona, Arkansas, Oklahoma, and New Mexico to points in New York and Pennsylvania. The purpose of this filing is to eliminate the gateways of (1) the storage magazines of the Trojan-U.S. Powder, Division of Commercial Solvents Corp., located at the junction of West Virginia Highway 62 and White Church Road near Point Pleasant (Mason County), W. Va., and (2) Wolf Lake, Ill., or any point within 15 miles thereof.

No. MC 76177 (Sub-No. E115), filed May 6, 1974. Applicant: BAGGETT TRANSPORTATION CO., 2 South 32nd Street, Birmingham, Ala. 35233. Applicant's representative: T. C. Sinclair (same as above). Authority sought to operate as a *common carrier*, by motor vehicle, over irregular routes, transporting: *Classes A and B explosives*, and *blasting supplies*, from points in West

Virginia to points in Montana. The purpose of this filing is to eliminate the gateways of (1) Jasonville, Ind., or any point within 15 miles thereof; (2) Grafton, Ill., or any point within 2 miles thereof; and (3) Seneca, Ill., or any point within 15 miles thereof.

No. MC 76177 (Sub-No. E116), filed May 6, 1974. Applicant: BAGGETT TRANSPORTATION CO., 2 South 32nd Street, Birmingham, Ala. 35233. Applicant's representative: T. C. Sinclair (same as above). Authority sought to operate as a *common carrier*, by motor vehicle, over irregular routes, transporting: *Classes A and B explosives* and *blasting supplies*, from points in Minnesota, Montana, North Dakota, and South Dakota to points in Tennessee. The purpose of this filing is to eliminate the gateway of Wolf Lake, Ill., or any point within 15 miles thereof.

No. MC 76177 (Sub-No. E117), filed May 16, 1974. Applicant: BAGGETT TRANSPORTATION CO., 2 South 32nd Street, Birmingham, Ala. 35233. Applicant's representative: T. C. Sinclair (same as above). Authority sought to operate as a *common carrier*, by motor vehicle, over irregular routes, transporting: *Classes A and B explosives* and *blasting supplies*, from points in New Mexico, Arkansas, and Kansas to points in Maryland. The purpose of this filing is to eliminate the gateways of (1) the storage magazines of the Trojan-U.S. Powder, Division of Commercial Solvents Corp., located at the junction of West Virginia Highway 62 and White Church Road near Point Pleasant (Mason County), W. Va., and (2) Wolf Lake, Ill., or any point within 15 miles thereof.

No. MC 76177 (Sub-No. E118), filed April 15, 1974. Applicant: BAGGETT TRANSPORTATION CO., 2 South 32nd Street, Birmingham, Ala. 35233. Applicant's representative: T. C. Sinclair (same as above). Authority sought to operate as a *common carrier*, by motor vehicle, over irregular routes, transporting: *Classes A and B explosives*, and *blasting supplies*, between points in that part of Ohio east and south of a line beginning at Lake Erie, thence along Interstate Highway 71 to junction Interstate Highway 70, thence along Interstate Highway 70 to the Ohio-Indiana State line, on the one hand, and, on the other, points in Colorado and that part of Wyoming west and south of a line beginning at the Wyoming-Nebraska State line, thence along U.S. Highway 26 to junction Interstate Highway 25, thence along Interstate Highway 25 to Casper, thence along U.S. Highway 20 to junction Wyoming Highway 120, thence along Wyoming Highway 120 to the Wyoming-Montana State line. The purpose of this filing is to eliminate the gateway of Carthage, Mo., or any point within 6 miles thereof.

No. MC 76177 (Sub-No. E119), filed April 15, 1974. Applicant: BAGGETT TRANSPORTATION CO., 2 South 32nd Street, Birmingham, Ala. 35233. Applicant's representative: T. C. Sinclair (same as above). Authority sought to operate as a *common carrier*, by motor vehicle, over irregular routes, transporting: *Classes A and B explosives*, and *blasting supplies*, between points in Ohio, on the one hand, and, on the other, points in Utah. The purpose of this filing is to eliminate the gateway of Carthage, Mo., and points within 6 miles thereof.

No. MC 76177 (Sub-No. E120), filed May 24, 1974. Applicant: BAGGETT TRANSPORTATION COMPANY, 2 South 32nd Street, Birmingham, Ala. 35233. Applicant's representative: T. C. Sinclair (same as above). Authority sought to operate as a *common carrier*, by motor vehicle, over irregular routes, transporting: *Classes A and B explosives*, and *blasting supplies*, between points in Mississippi, on the one hand, and, on the other, points in that part of Utah north of and including Unitah, Carbon, Sanpete, and Millard Counties. The purpose of this filing is to eliminate the gateway of any point which is both within 15 miles of Energy, Ill., and within 15 miles of Wolf Lake, Ill.

No. MC 76177 (Sub-No. E121), filed June 3, 1974. Applicant: BAGGETT TRANSPORTATION CO., 2 South 32nd St., Birmingham, Ala. 35233. Applicant's representative: T. C. Sinclair (same as above). Authority sought to operate as a *common carrier*, by motor vehicle, over irregular routes, transporting: *Classes A and B explosives*, and *blasting supplies*, from points in Virginia and West Virginia to points in New Mexico, restricted against the transportation of shipments originating at Nemours, W. Va. The purpose of this filing is to eliminate the gateways of (1) Grafton, Ill., or any point within 2 miles thereof, and (2) Wolf Lake Ill., or any point within 15 miles thereof.

No. MC 83835 (Sub-No. E20), filed May 14, 1974. Applicant: WALES TRANSPORTATION, INC., P.O. Box 6186, Dallas, Tex. 75222. Applicant's representative: William A. Cunningham (same as above). Authority sought to operate as a *common carrier*, by motor vehicle, over irregular routes, transporting: *Contractors' machinery and equipment* and *supplies* moving in connection therewith (except commodities in bulk), between points in Kentucky, on the one hand, and, on the other points in that part of Michigan on and west of a line beginning at Lake Michigan, thence along U.S. Highway 45 to junction Michigan Highway 35, thence along Michigan Highway 35 to junction U.S. Highway 41, thence along U.S. Highway 41 to Lake Superior, and points in that part of Wisconsin on and west of a line beginning at the Wisconsin-Illinois State line, thence along Wisconsin Highway 69 to junction U.S. Highway 12, thence along U.S. Highway 12 to junction Wisconsin Highway 13, thence along Wisconsin Highway 13 to junction Wisconsin Highway 54, thence along Wisconsin Highway 54 to junction U.S. Highway 51, thence along U.S. Highway 51 to junction Wisconsin Highway 52, thence along Wisconsin Highway 52 to junction U.S. Highway 45, thence along U.S. Highway 45 to junction Wisconsin Highway 64, thence along Wisconsin Highway 64 to juction U.S. Highway 141, thence along U.S. Highway 141 to the Wisconsin-Michigan State line, restricted against the transportation of iron and steel and iron and steel articles, but not contractors' machinery and equipment, originating at points in Indiana which are within the Chicago, Ill., commercial zone, as defined by the Commission. The purpose of this filing is to eliminate the gateways of points in Fulton County, Ill.

No. MC 95540 (Sub-No. E850), filed December 12, 1974. Applicant: WATKINS MOTOR LINES, INC., P.O. Box 1636, Atlanta, Ga. 30301. Applicant's representative: Jerome F. Marks (same as above). Authority sought to operate as a *common carrier*, by motor vehicle, over irregular routes, transporting: *Frozen meats*, from Carrollton, Ga., to points in Nebraska, Kansas, Oklahoma, Minnesota, Iowa, Missouri, Arkansas, Wisconsin, Illinois, Indiana, Michigan, and to those points in Pennsylvania on and northwest of a line beginning at the Pennsylvania-New York State line and extending along U.S. Highway 15 to its junction with U.S. Highway 220, thence along U.S. Highway 220 to its junction with U.S. Highway 22, thence along U.S. Highway 22 to its junction with U.S. Highway 219, thence along U.S. Highway 219 to the Pennsylvania-Maryland State line, and to those points in New York on and northwest of a line beginning at the New York-Massachusetts State line and extending along U.S. Highway 20 to its junction with New York Highway 7, thence along New York Highway 7 to its junction with U.S. Highway 11, thence along U.S. Highway 11 to the New York-Pennsylvania State line. The purpose of this filing is to eliminate the gateway of Florence, Ala.

No. MC 107515 (Sub-No. E175), filed May 29, 1974. Applicant: REFRIGERATED TRANSPORT CO., INC., P.O. Box 308, Forest Park, Ga. 33050. Applicant's representative: R. M. Tettlebaum, Suite 375, 3379 Peachtree Rd. NE., Atlanta, Ga. 30326. Authority sought to operate as a *common carrier*, by motor vehicle, over irregular routes, transporting: *Fresh and cured meats*, in vehicles equipped with mechanical refrigeration, (1) from points in that part of Florida on and south of a line beginning at the Atlantic Ocean, thence along Highway 192 to junction Interstate Highway 4, thence along Interstate Highway 4 to Tampa, thence along Florida Highway 60 to the Gulf of Mexico to points in that part of Ohio on, north, and west of a line beginning at the Lake Erie, thence along Interstate Highway 90 to junction Interstate Highway 71, thence along Interstate Highway 71 to the Kentucky-Ohio State line, and (2) from points in that part of Florida on and east of U.S. Highway 319, to points in that part of Ohio on and west of a line beginning at the Ohio-Indiana State line, thence along Ohio Highway 502 to junction U.S. Highway 36, thence along U.S. Highway 36 to junction Ohio Highway 4, thence along Ohio Highway 4 to junction U.S. Highway 20, thence along U.S. Highway 20 to junction Ohio Highway 13, thence along Ohio Highway 13 to Lake Erie.

The purpose of this filing is to eliminate the gateways of (1) any point that is both within 5 miles of Macon, Ga., and within the Macon commercial zone as defined by the Commission, (except Macon), (2) Bristol, and (3) the plant site of Food Specialties of Kentucky, in Jefferson County, Ky.

No. MC 107515 (Sub-No. E499), filed October 3, 1974. Applicant: REFRIGERATED TRANSPORT CO., INC., P.O. Box 308, Forest Park, Ga. 33050. Applicant's representative: R. M. Tettlebaum, Suite 375, 3379 Peachtree Rd. NE., Atlanta, Ga. 30326. Authority sought to operate as a *common carrier*, by motor vehicle, over irregular routes, transporting: (1) *Edible meats and meat products*, (except commodities in bulk, hides, and skins), in vehicles equipped with mechanical refrigeration, (a) from the plant site of Swift Fresh Meat Co., at Guymon, Okla., to points in Ohio, the Lower Peninsula of Michigan, in that part of Indiana on and east of a line beginning at the Indiana-Kentucky State line, thence along U.S. Highway 41 to junction Indiana Highway 57, thence along Indiana Highway 57 to junction U.S. Highway 231, thence along U.S. Highway 231 to junction Indiana Highway 42, thence along Indiana Highway 42 to junction U.S. Highway 421, thence along U.S. Highway 421 to Lake Michigan, and (b) from the plant site of Swift Fresh Meat Co., at Clovis, N. Mex., to Chicago, Ill., and to points in Ohio, Indiana, and the Lower Peninsula of Michigan, (2) *Frozen edible meats and frozen edible meat products* (except commodities in bulk), from the plant site of Swift Fresh Meat Co., at Guymon, Okla., to New Orleans, and Schalmette, La. The purpose of this filing is to eliminate the gateway of any point in Tennessee (except Memphis, Nashville, and McMinnville). (3) *Unfrozen meats and meat products* (except commodities in bulk), from the plant site of Swift Fresh Meat Co., at Clovis, N. Mex., and Guymon, Okla., to points in Maine, New Hampshire, and Vermont. The purpose of this filing is to eliminate the gateway of Gatesville, N.C.

No. MC 113843 (Sub-No. E760), (Correction), filed May 21, 1974, published in the FEDERAL REGISTER, September 23, 1974. Applicant: REFRIGERATED FOOD EXPRESS, INC., 316 Summer St., Boston, Mass. 02210. Applicant's representative: Lawrence T. Sheils (same as above). Authority sought to operate as a *common carrier*, by motor vehicle, over irregular routes, transporting: *Frozen foods*, between points in that part of Pennsylvania on and west of a line beginning at the Pennsylvania-Maryland State line and extending along U.S. Highway 220 to Lock Haven, thence along Pennsylvania Highway 664 to junction Pennsylvania Highway 44, thence along Pennsylvania Highway 44 to junction Pennsylvania Highway 414, thence along Pennsylvania Highway 414 to junction Pennsylvania Highway 287, thence along Pennsylvania Highway 287 to junction U.S. Highway 15, thence along U.S. Highway 15 to the Pennsylvania-New York State line, on the one hand, and, on the other, points in Massachusetts and Rhode Island, and points in that part of Connecticut on, east, and north of a line beginning at New Haven at Long Island Sound and extending along U.S. Highway 5 to junction Interstate Highway 91, thence along Interstate Highway 91 to junction U.S. Highway 44, thence along U.S. Highway 44 to Cannan, thence along U.S. Highway 7 to the Connecticut-Massachusetts State line. The purpose of this filing is to eliminate the gateway of Elmira, N.Y. The purpose of this correction is to correct the origin territory.

No. MC 114211 (Sub-No. E298), filed June 4, 1974. Applicant: WARREN TRANSPORT, INC., P.O. Box 420, Waterloo, Iowa 50704. Applicant's representative: Kenneth R. Nelson (same as above). Authority sought to operate as a *common carrier*, by motor vehicle, over irregular routes, transporting: *Tractors, road making machinery, contractors' equipment, and supplies*, the transportation of which because of size or weight requires special equipment, between points in that part of Missouri on and north of a line beginning at the Missouri-Illinois State line, thence along U.S. Highway 60 to junction Interstate Highway 55, thence along Interstate Highway 55 to junction Interstate Highway 244, thence along Interstate Highway 244 to junction Interstate Highway 70, thence along Interstate Highway 70 to junction U.S. Highway 63, thence along U.S. Highway 63 to junction U.S. Highway 36, thence along U.S. Highway 36 to the Kansas-Missouri State line, on the one hand, and, on the other, points in that part of Kansas on and north of a line beginning at the Oklahoma-Kansas State line, thence along U.S. Highway 83 to junction U.S. Highway 56, thence along U.S. Highway 56 to junction U.S. Highway 156, thence along U.S. Highway 156 to junction Interstate Highway 70, thence along Interstate Highway 70 to junction Kansas Highway 15, thence along Kansas Highway 15 to junction Kansas Highway 82, thence along Kansas Highway 82 to junction U.S. Highway 77, thence along U.S. Highway 77 to junction Kansas Highway 9, thence along Kansas Highway 9 to junction Kansas Highway 63, thence along Kansas Highway 63 to junction U.S. Highway 36, thence along U.S. Highway 36 to junction U.S. Highway 75, thence along U.S. Highway 75 to the Kansas-South Dakota State line. The purpose of this filing is to eliminate the gateway of points in Nebraska.

No. MC 114211 (Sub-No. E301), filed June 4, 1974. Applicant: WARREN TRANSPORT, INC., P.O. Box 420, Waterloo, Iowa 50704. Applicant's representative: Kenneth R. Nelson (same as above). Authority sought to operate as a *common carrier*, by motor vehicle, over irregular routes, transporting: *Self-propelled farm vehicles* (except motor vehicles as defined in Section 203(a)(13) of the Interstate Commerce Act and commodities moving in drive-away service), *Farm equipment designed for use in conjunction with self-propelled farm vehicles, and parts thereof*, from points in that part of Minnesota on and west of a line beginning at the Wisconsin-Minnesota State line, thence along Interstate Highway 94 to junction Minnesota Highway 3, thence along Minnesota Highway 3 to junction U.S. Highway 52, thence along U.S. Highway 52 to junction U.S. Highway 63, thence along U.S. Highway 63 to junction Interstate Highway 90, thence along Interstate Highway 90 to junction U.S. Highway 218, thence along U.S. Highway 218 to the Minnesota-Iowa State line, and on and east of a line beginning at the Minnesota-Wisconsin State line, thence along U.S. Highway 12 to junction Interstate Highway 694, thence along Interstate Highway 694 to junction Interstate Highway 494, thence along Interstate Highway 494 to junction U.S. Highway 169, thence along U.S. Highway 169 to junction Minnesota Highway 22, thence along Minnesota Highway 22 to junction U.S. Highway 16, thence along U.S. Highway 16 to junction U.S. Highway 69, thence along U.S. Highway 69 to the Iowa-Minnesota State line, to points in New York, and that part of Ohio on and east of a line beginning at the Ohio-Kentucky State line, thence along Interstate Highway 71 to junction Ohio Highway 13, thence along Ohio Highway 13 to junction U.S. Highway 250, thence along U.S. Highway 250 to Sandusky. The purpose of this filing is to eliminate the gateway of the plant site of the Stinar Corporation at Minneapolis, Minnesota.

No. MC 114211 (Sub-No. E304), filed June 4, 1974. Applicant: WARREN TRANSPORT, INC., P.O. Box 420, Waterloo, Iowa 50704. Applicant's representative: Kenneth R. Nelson (same as above). Authority sought to operate as a *common carrier*, by motor vehicle, over irregular routes, transporting: *Farm machinery and parts thereof*, from Tulsa, Okla., to points in that part of Wisconsin on and north of a line beginning at the Illinois-Wisconsin State line, thence along U.S. Highway 51 to junction Wisconsin Highway 15, thence along Wisconsin Highway 15 to junction Wisconsin Highway 11, thence along Wisconsin Highway 11 to junction Wisconsin Highway 36, thence along Wisconsin Highway 36 to Milwaukee, that part of Michigan on, north, and east of a line beginning at Port Austin, thence along Michigan Highway 53 to junction Michigan Highway 142, thence along Michigan Highway 142 to junction Michigan Highway 25, thence along Michigan Highway 25 to junction Michigan Highway 13, thence along Michigan Highway 13 to junction Michigan Highway 58, thence along Michigan Highway 58 to junction Michigan Highway 47, thence along Michigan Highway 47 to junction U.S. Highway 10, thence along U.S. Highway 10 to junction Michigan Highway 18, thence along Michigan Highway 18 to junction Michigan Highway 55, thence along

Michigan Highway 55 to junction Michigan Highway 66, thence along Michigan Highway 66 to junction Michigan Highway 42, thence along Michigan Highway 42 to junction U.S. Highway 131, thence along U.S. Highway 131 to junction Michigan Highway 113, thence along Michigan Highway 113 to junction Michigan Highway 37, thence along Michigan Highway 37 to junction Michigan Highway 72, thence along Michigan Highway 72 to Empire, and that part of Illinois on, north and west of a line beginning at the Wisconsin-Illinois State line, thence along U.S. Highway 51 to junction Illinois Highway 2, thence along Illinois Highway 2 to junction U.S. Highway 30, thence along U.S. Highway 30 to the Illinois-Iowa State line, restricted against the transportation of traffic to oilfield locations. The purpose of this filing is to eliminate the gateway of Beatrice, Nebr.

No. MC 114211 (Sub-No. E305), filed June 4, 1974. Applicant: WARREN TRANSPORT, INC., P.O. Box 420, Waterloo, Iowa 50704. Applicant's representative: Kenneth R. Nelson (same as above). Authority sought to operate as a *common carrier*, by motor vehicle, over irregular routes, transporting: *Self-propelled agricultural machinery and implements, tractors, industrial, construction, excavating, and material handling equipment, and cabs* (except motor vehicles as defined in Section 203 (a)(13) of the Interstate Commerce Act and commodities moving in drive away service), *Equipment* designed for use in conjunction with self-propelled vehicles (except tank semitrailers), and *parts* for the commodities described above, from the plant site and storage facilities of J. I. Case Co., at or near Bettendorf and Burlington, Iowa, to points in Washington, Oregon, that part of Idaho on, north, and west of a line beginning at the Wyoming-Idaho State line, thence along U.S. Highway 20 to junction Interstate Highway 15, thence along Interstate Highway 15 to junction U.S. Highway 30, thence along U.S. Highway 30 to junction Idaho Highway 51, thence along Idaho Highway 51 to the Idaho-Nevada State line, that part of Nevada on and west of a line beginning at the Idaho-Nevada State line, thence along Nevada Highway 51 to junction U.S. Highway 40, thence along U.S. Highway 40 to junction Nevada Highway 8A, thence along Nevada Highway 8A to junction U.S. Highway 95, thence along U.S. Highway 95 to junction Interstate Highway 15, thence along Interstate Highway 15 to the Nevada-California State line, and that part of California on, north, and west of a line beginning at the Nevada-California State line, thence along Interstate Highway 15 to junction U.S. Highway 395, thence along U.S. Highway 395 to San Diego. The purpose of this filing is to eliminate the gateway of Minneapolis, Minnesota.

No. MC 114211 (Sub-No. E306), filed June 4, 1974. Applicant: WARREN TRANSPORT, INC., P.O. Box 420, Waterloo, Iowa 50704. Applicant's representative: Kenneth R. Nelson (same as above). Authority sought to operate as a *common carrier*, by motor vehicle, over irregular routes, transporting: *Tractors, road making machinery, and contractors' equipment and supplies*, from Newton, Iowa, to points in Washington, Montana, Oregon, that part of Idaho on and north of a line beginning at the Idaho-Nevada State line, thence along Idaho Highway 51 to junction U.S. Highway 30, thence along U.S. Highway 30 to junction Idaho Highway 50, thence along Idaho Highway 50 to junction Interstate Highway 80N, thence along Interstate Highway 80N to junction Interstate Highway 15W, thence along Interstate Highway 15W to junction U.S. Highway 191, thence along U.S. Highway 191 to the Idaho-Wyoming State line, that part of Nevada on, north, and west of a line beginning at the California-Nevada State line, thence along U.S. Highway 91 to junction U.S. Highway 93, thence along U.S. Highway 93 to junction Nevada Highway 38, thence along Nevada Highway 38 to junction U.S. Highway 6, thence along U.S. Highway 6 to junction U.S. Highway 50, thence along U.S. Highway 50 to junction Nevada Highway 46, thence along Nevada Highway 46 to junction Nevada Highway 51, thence along Nevada Highway 51 to the Nevada-Idaho State line, that part of California on, north and west of a line beginning at the California-Nevada State line, thence along Interstate Highway 15 to junction California Highway 91, thence along California Highway 91 to junction California Highway 55, thence along California Highway 55 to Santa Anna, and that part of Maine on, north and east of a line beginning at the International Boundary line between the United States and Canada, thence along Maine Highway 11 to junction Interstate Highway 95, thence along Interstate Highway 95 to junction U.S. Highway 1, thence along U.S. Highway 1 to the Atlantic Ocean, restricted to the transportation of self-propelled vehicles (except motor vehicles as defined in Section 203(a)(13) of the Interstate Commerce Act and commodities moving in drive-away service), equipment designed for use in conjunction with self-propelled vehicles (except tank semitrailers), and parts and attachments for self-propelled vehicles, and equipment designed for use in conjunction therewith. The purpose of this filing is to eliminate the gateway of Minneapolis, Minnesota.

No. MC 114211 (Sub-No. E308), filed June 4, 1974. Applicant: WARREN TRANSPORT, INC., P.O. Box 420, Waterloo, Iowa 50704. Applicant's representative: Kenneth R. Nelson (same as above). Authority sought to operate as a *common carrier*, by motor vehicle, over irregular routes, transporting: *Self-propelled road building vehicles and road building equipment*, designed for use in conjunction with self-propelled vehicles, from those ports of entry on the International Boundary line between the United States and Mexico located in Texas, to points in that part of Michigan on and north of a line beginning at Empire, thence along Michigan Highway 72 to junction Michigan Highway 33, thence along Michigan Highway 33 to junction Michigan Highway 55, thence along Michigan Highway 55 to Traverse City, that part of Wisconsin on and north of Wisconsin Highway 11, and that part of North Dakota on and east of a line beginning at the North Dakota-Minnesota State line, thence along North Dakota Highway 11 to junction North Dakota Highway 32, thence along North Dakota 32 to junction North Dakota Highway 46, thence along North Dakota Highway 46 to junction U.S. Highway 281, thence along U.S. Highway 281 to junction North Dakota Highway 200, thence along North Dakota Highway 200 to junction U.S. Highway 52, thence along U.S. Highway 52 to junction North Dakota Highway 3, thence along North Dakota Highway 3 to junction U.S. Highway 281, thence along U.S. Highway 281 to the International Boundary line between the United States and Canada. The purpose of this filing is to eliminate the gateway of points in Kansas, and Minneapolis, Minnesota.

No. MC 114211 (Sub-No. E316), filed June 4, 1974. Applicant: WARREN TRANSPORT, INC., P.O. Box 420, Waterloo, Iowa 50704. Applicant's representative: Kenneth R. Nelson (same as above). Authority sought to operate as a *common carrier*, by motor vehicle, over irregular routes, transporting: *Self-Propelled farm machinery, farm machinery* designed for use in conjunction with self-propelled vehicles, and parts thereof, from points in that part of Iowa on, north, and west of a line beginning at the South Dakota-Iowa State line, thence along U.S. Highway 20 to junction U.S. Highway 169, thence along U.S. Highway 169 to the Iowa-Minnesota State line, to points in that part of New York on and east of Interstate Highway 81, that part of Florida on and south of Florida Highway 40, and that part of Wisconsin on and north of a line beginning at the Minnesota-Wisconsin State line, thence along Interstate Highway 94, to junction Wisconsin Highway 29, thence along Wisconsin Highway 29 to Green Bay. The purpose of this filing is to eliminate the gateway of Minneapolis, Minnesota.

No. MC 114211 (Sub-No. E317) filed June 4, 1974. Applicant: WARREN TRANSPORT, INC., P.O. Box 420, Waterloo, Iowa 50704. Applicant's representative: Kenneth R. Nelson (same as above). Authority sought to operate as a *common carrier*, by motor vehicle, over irregular routes, transporting: *Cast iron pressure pipe and fittings, and accessories therefor* when moving with such pipe, from points in Iowa to points in California, Nevada, Arizona, Utah, Colorado, New Mexico, that part of Texas on, south and north of a line beginning at the Oklahoma-Texas State line, thence along U.S. Highway 281 to junction Texas Highway 16, thence along Texas Highway 16 to junction Texas Highway 36,

thence along Texas Highway 36 to junction U.S. Highway 79, thence along U.S. Highway 79 to junction Texas Highway 6, thence along Texas Highway 6 to junction U.S. Highway 290, thence along U.S. Highway 290 to junction Interstate Highway 45, thence along Interstate Highway 45 to Galveston, and that part of Oklahoma on and west of a line beginning at the Kansas-Oklahoma State line, thence along Oklahoma Highway 34 to junction U.S. Highway 183/270, thence along U.S. Highway 183/270 to junction U.S. Highway 270/281, thence along U.S. Highway 270/281 to junction U.S. Highway 281, thence along U.S. Highway 281 to the Oklahoma-Texas State line, restricted to the transportation of commodities which because of size or weight, require the use of special equipment. The purpose of this filing is to eliminate the gateway of Council Bluffs, Iowa.

No. MC 114211 (Sub-No. E318), filed June 4, 1974. Applicant: WARREN TRANSPORT, INC., P.O. Box 420, Waterloo, Iowa 50704. Applicant's representative: Kenneth R. Nelson (same as above). Authority sought to operate as a *common carrier*, by motor vehicle, over irregular routes, transporting: *Cast iron pressure and fittings, and accessories therefor* when moving with such pipe, from points in that part of Iowa on and west of a line beginning at the Minnesota-Iowa State line, thence along U.S. Highway 169 to junction U.S. Highway 20, thence along U.S. Highway 20 to junction U.S. Highway 71, thence along U.S. Highway 71 to junction Iowa Highway 175, thence along Iowa Highway 175 to junction Iowa Highway 39, thence along Iowa Highway 39 to junction U.S. Highway 30, thence along U.S. Highway 30 to junction Interstate Highway 29, thence along Interstate Highway 29 to the Nebraska-Iowa State line, to points in Kansas, restricted to the transportation of commodities which, because of size or weight, require the use of special equipment. The purpose of this filing is to eliminate the gateway of Council Bluffs, Iowa.

No. MC 114211 (Sub-No. E319), filed June 4, 1974. Applicant: WARREN TRANSPORT, INC., P.O. Box 420, Waterloo, Iowa 50704. Applicant's representative: Kenneth R. Nelson (same as above). Authority sought to operate as a *common carrier*, by motor vehicle, over irregular routes, transporting: *Cast iron pressure and fittings, and accessories therefor*, when moving with such pipe, from points in Iowa to points in that part of Montana on and north of a line beginning at the International Boundary line between the United States and Canada, thence along Interstate Highway 51 to junction U.S. Highway 2, thence along U.S. Highway 2 to junction Montana Highway 35, thence along Montana Highway 35 to junction U.S. Highway 93, thence along U.S. Highway 93 to junction Montana Highway 200, thence along Montana Highway 200 to junction U.S. Highway 12, thence along U.S. Highway 12 to the Montana-Idaho State line, restricted to the transportation of commodities which, because of size or weight require the use of special equipment. The purpose of this filing is to eliminate the gateway of Council Bluffs, Iowa.

No. MC 114211 (Sub-No. E320), filed June 4, 1974. Applicant: WARREN TRANSPORT, INC., P.O. Box 420, Waterloo, Iowa 50704. Applicant's representative: Kenneth R. Nelson (same as above). Authority sought to operate as a *common carrier*, by motor vehicle, over irregular routes, transporting: *Cast iron pressure pipe and fittings and accessories therefor*, when moving with such pipe, from points in that part of Iowa on and west of a line beginning at the Iowa-Minnesota State line, thence along U.S. Highway 71 to junction U.S. Highway 20, thence along U.S. Highway 20 to junction U.S. Highway 59, thence along U.S. Highway 59 to junction U.S. Highway 6, thence along U.S. Highway 6 to the Iowa-Nebraska State line, to points in that part of Missouri on and south of Interstate Highway 70, restricted to the transportation of commodities which, because of size or weight require the use of special equipment. The purpose of this filing is to eliminate the gateway of Council Bluffs, Iowa.

No. MC 114211 (Sub-No. E321), filed June 4, 1974. Applicant: WARREN TRANSPORT, INC., P.O. Box 420, Waterloo, Iowa 50704. Applicant's representative: Kenneth R. Nelson (same as above). Authority sought to operate as a *common carrier*, by motor vehicle, over irregular routes, transporting: *Cast iron pressure pipe and fittings and accessories therefor*, when moving with such pipe, from points in that part of Iowa on and west of a line beginning at the Nebraska-Iowa State line, thence along U.S. Highway 59 to junction Interstate Highway 80, thence along Interstate Highway 80 to the Minnesota-Iowa State line, to points in Missouri, restricted to the transportation of commodities which, because of size or weight require the use of special equipment. The purpose of this filing is to eliminate the gateway of Council Bluffs, Iowa.

No. MC 114211 (Sub-No. E322), filed June 4, 1974. Applicant: WARREN TRANSPORT, INC., P.O. Box 420, Waterloo, Iowa 50704. Applicant's representative: Kenneth R. Nelson (same as above). Authority sought to operate as a *common carrier*, by motor vehicle, over irregular routes, transporting: *Cast iron pressure pipe and fittings and accessories therefor*, when moving with such pipe, from points in that part of Iowa on and west of a line beginning at the Nebraska-Iowa State line, thence along U.S. Highway 6 to junction U.S. Highway 59, thence along U.S. Highway 59 to the Iowa-Minnesota State line, to points in that part of Illinois on and south of a line beginning at the Iowa-Illinois State line, thence along U.S. Highway 34 to junction Interstate Highway 74, thence along Interstate Highway 74 to junction U.S. Highway 24, thence along U.S. Highway 24 to the Illinois-Indiana State line, restricted to the transportation of commodities which, because of size or weight require the use of special equipment. The purpose of this filing is to eliminate the gateway of Council Bluffs, Iowa.

No. MC 114211 (Sub-No. E323), filed June 4, 1974. Applicant: WARREN TRANSPORT, INC., P.O. Box 420, Waterloo, Iowa 50704. Applicant's representative: Kenneth R. Nelson (same as above). Authority sought to operate as a *common carrier*, by motor vehicle, over irregular routes, transporting: *Cast iron pressure pipe and fittings and accessories therefor*, when moving with such pipe, from points in that part of Iowa on and west of a line beginning at the Nebraska-Iowa State line, thence along Iowa Highway 175 to junction Iowa Highway 37, thence along Iowa Highway 37 to junction Iowa Highway 183, thence along Iowa Highway 183 to junction Iowa Highway 141, thence along Iowa Highway 141 to junction U.S. Highway 59, thence along U.S. Highway 59 to junction U.S. Highway 6, thence along U.S. Highway 6 to junction Iowa Highway 48, thence along Iowa Highway 48 to junction Iowa Highway 2, thence along Iowa Highway 2 to the Iowa-Nebraska State line, to points in Indiana, restricted to the transportation of commodities which, because of size or weight require the use of special equipment. The purpose of this filing is to eliminate the gateway of Council Bluffs, Iowa.

No. MC 114211 (Sub-No. E324), filed June 4, 1974. Applicant: WARREN TRANSPORT, INC., P.O. Box 420, Waterloo, Iowa 50704. Applicant's representative: Kenneth R. Nelson (same as above). Authority sought to operate as a *common carrier*, by motor vehicle, over irregular routes, transporting: *Cast iron pressure and fittings, and accessories therefor*, when moving with such pipe, from points in that part of Iowa on and west of a line beginning at the Iowa-Nebraska State line, thence along U.S. Highway 6 to junction Iowa Highway 48, thence along Iowa Highway 48 to junction U.S. Highway 34, thence along U.S. Highway 34 to the Iowa-Nebraska State line, to points in Wisconsin, restricted to the transportation of commodities which because of size or weight, require the use of special equipment. The purpose of this filing is to eliminate the gateway of Council Bluffs, Iowa.

No. MC 114211 (Sub-No. E327), filed June 4, 1974. Applicant: WARREN TRANSPORT, INC., P.O. Box 420, Waterloo, Iowa 50704. Applicant's representative: Kenneth R. Nelson (same as above). Authority sought to operate as a *common carrier*, by motor vehicle, over irregular routes, transporting: *Farm tractors*, from Racine, Wis., to points in Oklahoma. The purpose of this filing is to eliminate the gateways of (1) points in De Witt, Logan, Macon, or Sangamon Counties, Ill. and (2) points in Kansas.

No. MC 114211 (Sub-No. E329) filed June 4, 1974. Applicant: WARREN

TRANSPORT, INC., P.O. Box 420, Waterloo, Iowa 50704. Applicant's representative: Kenneth R. Nelson (same as above). Authority sought to operate as a *common carrier*, by motor vehicle, over irregular routes, transporting: *Farm machinery and parts thereof*, from points in that part of Iowa on and east of a line beginning at the Illinois-Iowa State line, thence along U.S. Highway 6, to junction U.S. Highway 218, thence along U.S. Highway 218 to junction U.S. Highway 30, thence along U.S. Highway 30 to junction Iowa Highway 13, thence along Iowa Highway 13 to junction Iowa Highway 56, thence along Iowa Highway 56 to junction Iowa Highway 150, thence along Iowa Highway 150 to the Iowa-Minnesota State line, to points in that part of Missouri on and south of a line beginning at the Illinois-Missouri State line, thence along Interstate Highway 44 to junction U.S. Highway 66, thence along U.S. Highway 66 to the Missouri-Kansas State line, and that part of Kansas on and south of a line beginning at the Kansas-Missouri State line, thence along Missouri Highway 166 to junction U.S. Highway 77, thence along U.S. Highway 77 to junction Kansas Highway 196, thence along Kansas Highway 196 to junction Interstate Highway 35W, thence along Interstate Highway 35W to junction Interstate Highway 70, thence along Interstate Highway 70 to the Kansas-Colorado State line, restricted to the transportation of traffic in foreign commerce only. The purpose of this filing is to eliminate the gateway of Rock Island or East Moline, Ill.

No. MC 114211 (Sub-No. E332) filed June 4, 1974. Applicant: WARREN TRANSPORT, INC., P.O. Box 420, Waterloo, Iowa 50704. Applicant's representative: Kenneth R. Nelson (same as above). Authority sought to operate as a *common carrier*, by motor vehicle, over irregular routes, transporting: *Self-propelled farm machinery, farm machinery*, designed for use in conjunction with self-propelled vehicles, and *parts thereof*, from points in that part of Minnesota on and south of a line beginning at the Minnesota-South Dakota State line, thence along Minnesota Highway 19 to junction U.S. Highway 71, thence along U.S. Highway 71 to the Minnesota-Iowa State line, to points in that part California on and west of a line beginning at the Oregon-California State line, thence along U.S. Highway 97 to junction Interstate Highway 5, thence along Interstate Highway 5 to junction California Highway 99, thence along California Highway 99 to junction California Highway 58, thence along California Highway 58 to junction California Highway 14, thence along California Highway 14 to junction Interstate Highway 5, thence along Interstate Highway 5 to junction California Highway 170 thence along California Highway 170 to junction U.S. Highway 101, thence along U.S. Highway 101 to junction Interstate Highway 10, thence along Interstate Highway 10 the California-Arizona State line, that part of Oregon on and west of a line beginning at the Washington-Oregon State line, thence along U.S. Highway 395 to junction Oregon Highway 74, thence along Oregon Highway 74 to junction Oregon Highway 206, thence along Oregon Highway 206 to junction Oregon Highway 218, thence along Oregon Highway 218 to junction U.S. Highway 97, thence along U.S. Highway 97 to Oregon-California State line, and that part of Washington on and west of a line beginning at the Idaho-Washington State line, thence along Interstate Highway 90 to junction U.S. Highway 395, thence along U.S. Highway 395 to the Washington-Oregon State line. The purpose of this filing is to eliminate the gateway of Minneapolis, Minnesota.

No. MC 114211 (Sub-No. E333) filed June 4, 1974. Applicant: WARREN TRANSPORT, INC., P.O. Box 420, Waterloo, Iowa 50704. Applicant's representative: Kenneth R. Nelson (same as above). Authority sought to operate as a *common carrier*, by motor vehicle, over irregular routes, transporting: *Agricultural shredders, agricultural sprayers, scalpers, row shields, corn cribs, knocked down, and attachments and parts* for said shredders, sprayers, scalpers, and corn cribs, when moving incidental to and in the same vehicle with said commodities, from points in that part of Wyoming on, west and south of a line beginning at the South Dakota-Wyoming State line, thence along U.S. Highway 18 to junction U.S. Highway 20, thence along U.S. Highway 20 to junction Wyoming Highway 120, thence along Wyoming Highway 120 to junction U.S. Highway 20, thence along U.S. Highway 20 the Wyoming-Idaho State line, that part of South Dakota on and south of a line beginning at the Nebraska-South Dakota State line thence along South Dakota Highway 87 to junction U.S. Highway 18, thence along U.S. Highway 18 to the South Dakota-Wyoming State line, and that part of Nebraska on and south of a line beginning at the South Dakota-Nebraska State line, thence along Nebraska Highway 87 to junction U.S. Highway 20, thence along U.S. Highway 20 to junction U.S. Highway 281, thence along U.S. Highway 281 to junction Nebraska Highway 91, thence along Nebraska Highway 91 to the Nebraska-Iowa State line, (except points in that part of Nebraska on South and east of a line beginning at the Iowa-Nebraska State line, thence along Nebraska Highway 370 to junction Interstate 80, thence along Interstate Highway 80 to junction U.S. Highway 77, thence along U.S. Highway 77 to the Nebraska-Kansas State line), to points in the Lower Peninsula of Michigan and that part of Wisconsin on and south of a line beginning at the Iowa-Wisconsin State line, thence along Wisconsin Highway 82 to junction Wisconsin Highway 35, thence along Wisconsin Highway 35 to junction U.S. Highway 18, thence along U.S. Highway 18 to junction Wisconsin Highway 60, thence along Wisconsin Highway 60 to junction U.S. Highway 151, thence along U.S. Highway 151 to junction U.S. Highway 41, thence along U.S. Highway 41 to Green Bay, restricted to the transportation of commodities which, because of size or weight, require the use of special equipment, and those described in *Mercer Extension-Oilfield Commodities*, 74 M.C.C. 459. The purpose of this filing is to eliminate the gateway of Omaha, Nebraska and Oelwein, Iowa.

No. MC 114211 (Sub-No. E334) filed June 4, 1974. Applicant: WARREN TRANSPORT, INC., P.O. Box 420, Waterloo, Iowa 50704. Applicant's representative: Kenneth R. Nelson (same as above). Authority sought to operate as a *common carrier*, by motor vehicle, over irregular routes, transporting: *Agricultural shredders, agricultural sprayers, scalpers, row shields, corn cribs, knocked down, and attachments and parts* for said shredders, sprayers, scalpers, and corn cribs, when moving incidental to and in the same vehicle with said commodities, from points in Wyoming, that part of Nebraska on, north and west of a line beginning at the Iowa-Nebraska State line, thence along Nebraska Highway 370 to junction Interstate Highway 80, thence along Interstate Highway 80 to junction U.S. Highway 34, thence along U.S. Highway 34 to junction U.S. Highway 83, thence along U.S. Highway 83 to the Nebraska-Kansas State line, (except points in that part of Nebraska north and east of a line beginning at the Iowa-Nebraska State line, thence along U.S. Highway 30 to junction U.S. Highway 275, thence along U.S. Highway 275 to junction U.S Highway 81, thence along U.S. Highway 81 to the South Dakota-Nebraska State line), and that part of South Dakota on, west and south of a line beginning at the North Dakota-South Dakota line, thence along U.S. Highway 12 to junction South Dakota Highway 73.

Thence along South Dakota Highway 73 to junction U.S. Highway 212, thence along U.S. Highway 212 to junction U.S. Highway 83, thence along U.S. Highway 83 to junction U.S. Highway 14, thence along U.S. Highway 14 to junction South Dakota Highway 47, thence along South Dakota Highway 47 to junction South Dakota Highway 34, thence along South Dakota Highway 34 to junction U.S. Highway 281, thence along U.S. Highway 281 to junction South Dakota Highway 50, thence along South Dakota Highway 50 to junction U.S. Highway 81, thence along U.S. Highway 81 to the Nebraska-South Dakota State line, to points in Ohio, Pennsylvania, New York (except points in Kings, Queens, Nassau, Suffolk Counties), that part of Kentucky on and east of a line beginning at the Indiana-Kentucky State line, thence along Interstate Highway 65 to junction Kentucky Highway 61, thence along Kentucky Highway 61 to junction Kentucky Highway 55, thence along Kentucky 55 to junction U.S. Highway 127, thence along U.S. Highway 127 to the Kentucky-Tennessee State line, and that part of Indiana on and east of a line beginning at the Illinois-Indiana State line, thence along U.S. Highway 12 to junction Interstate

Highway 65, thence along Interstate Highway 65 to junction U.S. Highway 30, thence along U.S. Highway 30 to junction U.S. Highway 31, thence along U.S. Highway 31 to the Indiana-Kentucky State line, restricted against the transportation of commodities which, because of size or weight, require the use of special equipment, and those described in *Mercer Extension-Oilfield Commodities*, 74 M.C.C. 459. The purpose of this filing is to eliminate the gateways of Omaha, Nebraska, and Oelwein, Iowa.

No. MC 114211 (Sub-No. E335), filed June 4, 1974. Applicant: WARREN TRANSPORT, INC., P.O. Box 420, Waterloo, Iowa 50704. Applicant's representative: Kenneth R. Nelson (same as above). Authority sought to operate as a *common carrier*, by motor vehicle, over irregular routes, transporting: *Cast iron pressure pipe and fittings, and accessories therefor* when moving with such pipe, from points in Pennsylvania and New Jersey to points in Montana, North Dakota, South Dakota, Wyoming, Nebraska, Colorado, New Mexico, that part of Kansas on and west of; a line beginning at the Nebraska-Kansas State line, thence along U.S. Highway 75 to junction Interstate Highway 35, thence along Interstate Highway 35 to junction U.S. Highway 77, thence along U.S. Highway 77 to the Kansas-Oklahoma State line, that part of Oklahoma on and west of a line beginning at the Kansas-Oklahoma State line, thence along U.S. Highway 77 to junction U.S. Highway 60, thence along U.S. Highway 60 to junction U.S. Highway 183, thence along U.S. Highway 183 to junction Oklahoma Highway 9, thence along Oklahoma Highway 9 to junction Oklahoma Highway 44, thence along Oklahoma Highway 44 to junction U.S. Highway 283, thence along U.S. Highway 283 to the Oklahoma-Texas State line, and that part of Texas on and west of a line beginning at the Oklahoma Texas State line, thence along U.S. Highway 283 to junction U.S. Highway 277, thence along U.S. Highway 277 to junction U.S. Highway 84, thence along U.S. Highway 84 to junction U.S. Highway 283, thence along U.S. Highway 283 to junction U.S. Highway 87, thence along U.S. Highway 87 to junction U.S. Highway 377, thence along U.S. Highway 377 to junction U.S. Highway 83, thence along U.S. Highway 83 to junction U.S. Highway 57, thence along U.S. Highway 57 to junction U.S. Highway 277, thence along U.S. Highway 277 to Eagle Pass. The purpose of this filing is to eliminate the gateway of the plant site of the Griffin Pipe Co. located at or near Council Bluffs, Iowa.

No. MC 114211 (Sub-No. E336), filed June 4, 1974. Applicant: WARREN TRANSPORT, INC., P.O. Box 420, Waterloo, Iowa 50704. Applicant's representative: Kenneth R. Nelson (same as above). Authority sought to operate as a *common carrier*, by motor vehicle, over irregular routes, transporting: *Farm machinery and parts thereof*, between Kansas City, Kans., on the one hand, and, on the other, points in that part of Iowa on and west of a line beginning at the Minnesota-Iowa State line, thence along U.S. Highway 75 to junction U.S. Highway 37/175, thence along U.S. Highway 37/175 to the Iowa-Nebraska State line, and in that part of Nebraska on, west, and north of a line beginning at the Kansas-Nebraska State line, thence along U.S. Highway 77 to junction Nebraska Highway 4, thence along Nebraska Highway 4 to junction Nebraska Highway 103, thence along Nebraska Highway 103 to junction Nebraska Highway 41, thence along Nebraska Highway 41 to junction Nebraska Highway 15, thence along Nebraska Highway 15 to junction Nebraska Highway 92, thence along Nebraska Highway 92 to junction U.S. Highway 81, thence along U.S. Highway 81 to junction Nebraska Highway 51, thence along Nebraska Highway 51 to the Nebraska-Iowa State line, restricted to the transportation of commodities which, because of size or weight, requires the use of special equipment. The purpose of this filing is to eliminate gateway of Beatrice, Nebr.

No. MC 114211 (Sub-No. E338), filed June 4, 1974. Applicant: WARREN TRANSPORT, INC., P.O. Box 420, Waterloo, Iowa 50704. Applicants' representative: Kenneth R. Nelson (same as above). Authority sought to operate as a *common carrier*, by motor vehicle, over irregular routes, transporting: *Road building equipment*, the transportation of which, because of size or weight, requires the use of special equipment, from points in that part of Texas on and west of a line beginning at the New Mexico-Texas State line, thence along Interstate Highway 40 to junction U.S. Highway 287, thence along U.S. Highway 287 to junction U.S. Highway 83, thence along U.S. Highway 83 to junction Interstate Highway 10, thence along Interstate Highway 10 to junction Texas Highway 86, thence along Texas Highway 86 to junction Texas Highway 35, thence along Texas Highway 35 to junction Texas Highway 6, thence along Texas Highway 6 to Galveston, to points in that part of Missouri on and north of a line beginning at the Kansas-Missouri State line, thence along U.S. Highway 24 to junction U.S. Highway 36, thence along U.S. Highway 36 to the Illinois-Missouri State line. The purpose of this filing is to eliminate the gateways of points in Nebraska and points in Kansas.

No. MC 114211 (Sub-No. E339), filed June 4, 1974. Applicant: WARREN TRANSPORT, INC., P.O. Box 420, Waterloo, Iowa 50704. Applicant's representative: Kenneth R. Nelson (same as above). Authority sought to operate as a *common carrier*, by motor vehicle, over irregular routes, transporting: *Grading, paving and finishing machinery, equipment, parts, accessories, and attachments*, between points in Illinois, on the one hand, and on the other, points in Washington, Oregon, Idaho, Montana, that part of North Dakota on and west of North Dakota Highway 1, and that part of Wyoming on, north, and west of a line beginning at the Nebraska-Wyoming State line, thence along U.S. Highway 16 to junction U.S. Highway 18/85, thence along U.S. Highway 18/85 to junction U.S. Highway 20, thence along U.S. Highway 20 to junction Wyoming Highway 220, thence along Wyoming Highway 220 to junction U.S. Highway 287, thence along U.S. Highway 287 to junction Wyoming Highway 28, thence along Wyoming Highway 28 to junction U.S. Highway 187, thence along U.S. Highway 187 to junction Interstate Highway 80, thence along Interstate Highway 80 to the Utah-Wyoming State line. The purpose of this filing is to eliminate the gateways of points in Iowa and Canton, S. Dak.

No. MC 114211 (Sub-No. E340), filed June 4, 1974. Applicant: WARREN TRANSPORT, INC., P.O. Box 420, Waterloo, Iowa 50704. Applicant's representative: Kenneth R. Nelson (same as above). Authority sought to operate as a *common carrier*, by motor vehicle, over irregular routes, transporting: *Cast iron pipe and fittings therefore*, the transportation of which, because of size or weight, requires the use of special equipment, from points in Ohio, New York, Pennsylvania, Kentucky, West Virginia, Tennessee, North Carolina, that part of Indiana on, south, and east of a line beginning at the Michigan-Indiana State line, thence along Indiana Highway 19 to junction U.S. Highway 24, thence along U.S. Highway 24 to the Indiana-Illinois State line, and that part of Michigan on, south, and east of a line beginning at Tawas City, thence along Michigan Highway 55 to junction U.S. Highway 31, thence along U.S. Highway 31 to junction Michigan Highway 40, thence along Michigan Highway 40 to junction U.S. Highway 12, thence along U.S. Highway 12 to junction Michigan Highway 205, thence along Michigan Highway 205 to the Michigan-Indiana State line, to points in that part of Iowa on and west of a line bginning at the Nebraska-Iowa State line, thence along U.S. Highway 34 to junction Iowa Highway 48, thence along Iowa Highway 48 to junction U.S. Highway 6, thence along U.S. Highway 6 to junction Iowa Highway 83, thence along Iowa Highway 83 to junction U.S. Highway 59, thence along U.S. Highway 59 to Cherokee, thence along Iowa Highway 3 to the Iowa-Nebraska State line. The purpose of this filing is to eliminate the gateway of the plant site of the Griffin Pipe Co., located at or near Council Bluffs, Iowa.

No. MC 114211 (Sub-No. E341), filed June 4, 1974. Applicant: WARREN TRANSPORT, INC., P.O. Box 420, Waterloo, Iowa 50704. Applicant's representative: Kenneth R. Nelson (same as above). Authority sought to operate as a *common carrier*, by motor vehicle, over irregular routes, transporting: *Grading, paving, and finishing machinery, equipment, parts, accessories, and attachments*, between points in that part of Illinois on and south of a line beginning at the Illinois-Iowa State line,

thence along Illinois Highway 64 to junction U.S. Highway 52, thence along U.S. Highway 52 to junction Illinois Highway 88, thence along Illinois Highway 88 to junction Interstate Highway 74, thence along Interstate Highway 74 to the Indiana-Illinois State line, on the one hand, and, on the other, points in Washington, Oregon, Idaho, Montana, North Dakota, that part of Wyoming on and north of a line beginning at the Nebraska-Wyoming State line, thence along U.S. Highway 26 to junction Wyoming Highway 220, thence along Wyoming Highway 220 to junction U.S. Highway 287, thence along U.S. Highway 287 to junction U.S. Highway 30, thence along U.S. Highway 30 to junction U.S. Highway 30N, thence along U.S. Highway 30N to the Wyoming-Idaho State line, that part of Utah on and west of a line beginning at the Idaho-Utah State line, thence along U.S. Highway 191 to junction Interstate Highway 15, thence along Interstate Highway 15 to junction U.S. Highway 91, thence along U.S. Highway 91 to junction Utah Highway 56, thence along Utah Highway 56 to the Utah-Nevada State line, that part of Nevada on and north of a line beginning at the Utah-Nevada State line, thence along Nevada Highway 25 to junction U.S. Highway 93, thence along U.S. Highway 93 to junction Nevada Highway 25, thence along Nevada Highway 25 to junction U.S. Highway 6, thence along U.S. Highway 6 to junction U.S. Highway 95, thence along U.S. Highway 95 to junction Nevada Highway 72, thence along Nevada Highway 72 to the Nevada-California State line, and that part of California on and north of a line beginning at the Nevada-California State line, thence along California Highway 190 to junction U.S. Highway 395, thence along U.S. Highway 395 to junction California Highway 178, thence along California Highway 178 to junction California Highway 58, thence along California Highway 58 to junction California Highway 119, thence along California Highway 119 to junction California Highway 166, thence along California Highway 166 to the Pacific Ocean. The purpose of this filing is to eliminate the gateways of points in Iowa, and Canton, S. Dak.

No. MC 114211 (Sub-No. E342), filed June 4, 1974. Applicant: WARREN TRANSPORT, INC., P.O. Box 420, Waterloo, Iowa 50704. Applicant's representative: Kenneth R. Nelson (same as above). Authority sought to operate as a *common carrier*, by motor vehicle, over irregular routes transporting: *Self-propelled road building equipment*, designed for use in conjunction with self-propelled road building equipment, and *parts and attachments* for self-propelled vehicles and equipment designed for use therewith, from points in Texas to points in that part of Wisconsin on and north of a line beginning at the Minnesota-Wisconsin State line, thence along Interstate Highway 90 to junction Interstate Highway 94, thence along Interstate Highway 94 to junction Wisconsin Highway 173, thence along Wisconsin Highway 173 to junction Wisconsin Highway 54, thence along Wisconsin Highway 54 to Green Bay, and that part of North Dakota on and east of a line beginning at the International Boundary line between the United States and Canada, thence along North Dakota Highway 18 to junction North Dakota Highway 15, thence along North Dakota Highway 15 to junction North Dakota Highway 32, thence along North Dakota Highway 32 to junction Interstate Highway 94, thence along Interstate Highway 94 to the North Dakota-Minnesota State line. The purpose of this filing is to eliminate the gateways of points in Kansas, and Minneapolis, Minn.

No. MC 114211 (Sub-No. E343), filed June 4, 1974. Applicant: WARREN TRANSPORT, INC., P.O. Box 420, Waterloo, Iowa 50704. Applicant's representative: Kenneth R. Nelson (same as above). Authority sought to operate as a *common carrier*, by motor vehicle, over irregular routes, transporting: *Buildings, storage bins, grain driers, and corn cribs*, knocked down or in sections, and when shipped with such commodities, *component parts, materials, supplies, fixtures, and accessories* used in their construction and erection, *ventilators, and irrigation well casings*, from points in that part of Nebraska on and south of a line beginning at the Kansas-Nebraska State line, thence along U.S. Highway 281 to junction U.S. Highway 30, thence along U.S. Highway 30 to junction Nebraska Highway 15, thence along Nebraska Highway 15 to junction Nebraska Highway 4, thence along Nebraska Highway 4 to junction U.S. Highway 77, thence along U.S. Highway 77 to the Nebraska-Kansas State line, to points in North Dakota, South Dakota, Minnesota, Wisconsin, and that part of Iowa on and north of U.S. Highway 20, restricted to the transportation of commodities which, because of size or weight, require the use of special equipment. The purpose of this filing is to eliminate the gateway of Columbus, Nebr.

No. MC 114211 (Sub-No. E344), filed June 4, 1974. Applicant: WARREN TRANSPORT, INC., P.O. Box 420, Waterloo, Iowa 50704. Applicant's representative: Kenneth R. Nelson (same as above). Authority sought to operate as a *common carrier*, by motor vehicle, over irregular routes, transporting: *Cast iron pressure pipe, and fittings and accessories therefor* when moving with such pipe, from points in that part of Nebraska on and north of a line beginning at the Nebraska-Iowa State line, thence along U.S. Highway 275 to junction U.S. Highway 30, thence along U.S. Highway 30 to junction U.S. Highway 81, thence along U.S. Highway 81 to junction Nebraska Highway 22, thence along Nebraska Highway 22 to junction Nebraska Highway 70, thence along Nebraska Highway 70 to junction Nebraska Highway 92, thence along Nebraska Highway 92 to junction Nebraska Highway 61, thence along Nebraska Highway 61 to junction U.S. Highway 26, thence along U.S. Highway 26 to the Nebraska-Wyoming State line, to points in Indiana, that part of Illinois on and east of a line beginning at the Wisconsin-Illinois State line, thence along U.S. Highway 51 to junction Illinois Highway 2, thence along Illinois Highway 2 to junction Illinois Highway 26, thence along Illinois Highway 26 to junction Illinois Highway 29, thence along Illinois Highway 29 to junction U.S. Highway 66, thence along U.S. Highway 66 to junction Illinois Highway 16, thence along Illinois Highway 16 to junction Illinois Highway 127, thence along Illinois Highway 127 to junction Illinois Highway 3, thence along Illinois Highway 3 to junction Interstate Highway 57, thence along Interstate Highway 57 to the Illinois-Kentucky State line, that part of Wisconsin on and east of a line beginning at the Michigan-Wisconsin State line, thence along U.S. Highway 41 to junction U.S. Highway 151, thence along U.S. Highway 151 to junction U.S. Highway 51, thence along U.S. Highway 51 to the Wisconsin-Illinois State line, and that part of Michigan on and south of a line beginning at the Wisconsin-Michigan State line, thence along U.S. Highway 41 to junction Michigan Highway 35, thence along Michigan Highway 35 to junction U.S. Highway 2, thence along U.S. Highway 2 to the International Boundary line between the United States and Canada, restricted to the transportation of commodities which, because of size or weight, require the use of special equipment. The purspose of this filing is to eliminate the gateway of Council Bluffs, Iowa.

No. MC 114211 (Sub-No. E345), filed June 4, 1974. Applicant: WARREN TRANSPORT, INC., P.O. Box 420, Waterloo, Iowa 50704. Applicant's representative: Kenneth R. Nelson (same as above). Authority sought to operate as a *common carrier*, by motor vehicle, over irregular routes, transporting: *Cast iron pressure pipe, and fittings and accessories therefor* when moving with such pipe, from points in Missouri and that part of Illinois on and south of a line beginning at the Iowa-Illinois State line, thence along U.S. Highway 136 to junction Illinois Highway 94, thence along Illinois Highway 94 to junction U.S. Highway 24, thence along U.S. Highway 24 to junction Illinois Highway 99, thence along Illinois Highway 99 to junction Illinois Highway 104, thence along Illinois Highway 104 to junction Illinois Highway 29, thence along Illinois Highway 29 to junction Illinois Highway 16, thence along Illinois Highway 16 to junction Illinois Highway 32, thence along Illinois Highway 32 to junction Illinois Highway 70, thence along Illinois Highway 70 to the Illinois-Indiana State line, to points in Montana, North Dakota, South Dakota, Wyoming, that part of Minnesota on and west of a line beginning at the Iowa-Minnesota State line, thence along U.S. Highway 59 to junction Interstate Highway 94, thence along Interstate Highway 94 to junction Minnesota Highway 9, thence along Minnesota Highway

9 to junction U.S. Highway 2, thence along U.S. Highway 2 to junction U.S. Highway 75, thence along U.S. Highway 75 to the International Boundary line between the United States and Canada, that part of Nebraska on and north of a line beginning at the Iowa-Nebraska State line, thence along Interstate Highway 80 to junction Nebraska Highway 92, thence along Nebraska Highway 92 to junction U.S. Highway 30, thence along U.S. Highway 30 to junction U.S. Highway 281, thence along U.S. Highway 281 to junction U.S. Highway 34, thence along U.S. Highway 34 to the Nebraska-Colorado State line, that part of Colorado on and north of a line beginning at the Nebraska-Colorado State line, thence along U.S. Highway 34 to junction U.S. Highway 287, thence along U.S. Highway 287 to junction Colorado Highway 52, thence along Colorado Highway 52 to junction Colorado Highway 119, thence along Colorado Highway 119 to junction Interstate Highway 70, thence along Interstate Highway 70 to junction U.S. Highway 6/50, thence along U.S. Highway 6/50 to the Colorado-Utah State line, and that part of Utah on, and north of a line beginning at the Colorado-Utah State line, thence along Interstate Highway 70 to junction Utah Highway 128, thence along Utah Highway 128 to junction U.S. Highway 163, thence along U.S. Highway 163 to junction Interstate Highway 70, thence along Interstate Highway 70 to junction U.S. Highway 89, thence along U.S. Highway 89 to junction Utah Highway 4, thence along Utah Highway 4 to junction Interstate Highway 15, thence along Interstate Highway 15 to junction Utah Highway 56, thence along Utah Highway 56 to the Utah-Nevada State line. The purpose of this filing is to eliminate the gateway of the plant site of Griffin Pipe Co., located at or near Council Bluffs, Iowa.

No. MC 114211 Sub-No. E346), filed June 4, 1974. Applicant: WARREN TRANSPORT, INC., P.O. Box 420, Waterloo, Iowa 50704. Applicant's representative: Kenneth R. Nelson (same as above). Authority sought to operate as a *common carrier*, by motor vehicle, over irregular routes, transporting: *Grading, paving, and finishing machinery, equipment, parts, accessories, and attachment*, between points in that part of Minnesota on, south, and west of a line beginning at the South Dakota-Minnesota State line, thence along U.S. Highway 212 to junction U.S. Highway 71, thence along U.S. Highway 71 to the Minnesota-Iowa State line, on the one hand, and, on the other, points in Washington, Oregon, California, Nevada, Idaho, Arizona, New Mexico, Texas, Arkansas, Louisiana, and that part of Montana on, west, and south of a line beginning at the Wyoming-Montana State line, thence along U.S. Highway 87 to junction Interstate Highway 90, thence along Interstate Highway 90 to junction U.S. Highway 89, thence along U.S. Highway 89 to junction Interstate Highway 15, thence along Interstate Highway 15 to the International Boundary line between the United States and Canada. The purpose of this filing is to eliminate the gateway of Canton, S. Dak.

No. MC 114211 (Sub-No. E347), filed June 4, 1974. Applicant: WARREN TRANSPORT, INC., P.O. Box 420, Waterloo, Iowa 50704. Applicant's representative: Kenneth R. Nelson (same as above). Authority sought to operate as a *common carrier*, by motor vehicle, over irregular routes, transporting: *Farm tractor displays and experimental tractors*, between points in Lake and Porter Counties, Ind., on the one hand, and, on the other, points in Minnesota, South Dakota, Colorado, Nebraska, that part of Kansas on and west of a line beginning at the Nebraska-Kansas State line, thence along U.S. Highway 73/159 to junction U.S. Highway 36, thence along U.S. Highway 36 to junction U.S. Highway 75, thence along U.S. Highway 75 to junction Interstate Highway 35, thence along Interstate Highway 35 to junction U.S. Highway 77, thence along U.S. Highway 77 to the Kansas-Oklahoma State line, and that part of Iowa on and north of a line beginning at the Iowa-Illinois State line, thence along U.S. Highway 51 to junction U.S. Highway 30, thence along U.S. Highway 30 to junction Iowa Highway 21, thence along Iowa Highway 21 to junction Interstate Highway 80, thence along Interstate Highway 80 to the Iowa-Nebraska State line. The purpose of this filing is to eliminate the gateway of Dubuque, Iowa.

No. MC 114211 (Sub-No. E348), filed June 4, 1974. Applicant: WARREN TRANSPORT, INC., P.O. Box 420, Waterloo, Iowa 50704. Applicant's representative: Kenneth R. Nelson (same as above). Authority sought to operate as a *common carrier*, by motor vehicle, over irregular routes, transporting: *Agricultural implements and parts thereof*, from points in that part of Kansas on and west of a line beginning at the Oklahoma-Kansas State line, thence along Kansas Highway 1 to junction U.S. Highway 183, thence along U.S. Highway 183 to junction U.S. Highway 54, thence along U.S. Highway 54 to junction U.S. Highway 281, thence along U.S. Highway 281 to junction U.S. Highway 156, thence along U.S. Highway 156 to junction Interstate Highway 70, thence along Interstate Highway 70 to junction U.S. Highway 81, thence along U.S. Highway 81 to junction U.S. Highway 24, thence along U.S. Highway 24 to junction Kansas Highway 15, thence along Kansas Highway 15 to junction Kansas Highway 9, thence along Kansas Highway 9 to junction Kansas Highway 63, thence along Kansas Highway 63 to the Kansas-Nebraska State line, to points in Indiana. The purpose of this filing is to eliminate the gateway of Beatrice, Nebr.

No. MC 114211 (Sub-No. E349), filed June 4, 1974. Applicant: WARREN TRANSPORT, INC., P.O. Box 420, Waterloo, Iowa 50704. Applicant's representative: Kenneth R. Nelson (same as above). Authority sought to operate as a *common carrier*, by motor vehicle, over irregular routes, transporting: *Tractors, road making machinery, and contractors' equipment and supplies*, between points in Nebraska, on the one hand, and, on the other, points in Maine, the Upper Peninsula of Michigan, that part of Vermont on and east of a line beginning at the International Boundary line between the United States and Canada, thence along Vermont Highway 105 to junction Vermont Highway 100, thence along Vermont Highway 100 to junction Vermont Highway 12, thence along Vermont Highway 12 to junction Interstate Highway 89, thence along Interstate Highway 89 to the Vermont-New Hampshire State line, that part of Wisconsin on and north of a line beginning at the Minnesota-Wisconsin State line, thence along U.S. Highway 63 to junction U.S. Highway 10, thence along U.S. Highway 10 to junction Interstate Highway 94, thence along Interstate Highway 94 to junction Wisconsin Highway 21, thence along Wisconsin Highway 21 to Oshkosh, thence along U.S. Highway 45 to Fond du Lac, thence along U.S. Highway 151 to Manitowoc, that part of New Hampshire on and east of a line beginning at the Vermont-New Hampshire State line, thence along Interstate Highway 89 to junction Interstate Highway 93, thence along Interstate Highway 93 to junction U.S. Highway 3, thence along U.S. Highway 3 to the New Hampshire-Massachusetts State line, and in that part of Massachusetts on and east of a line beginning at the New Hampshire-Massachusetts State line, thence along U.S. Highway 3 to junction Interstate Highway 495, thence along Interstate Highway 495 to junction Interstate Highway 290, thence along Interstate Highway 290 to junction Massachusetts Highway 146, thence along Massachusetts Highway 146 to Massachusetts-Rhode Island State line, restricted to the transportation of self-propelled vehicles (except motor vehicles as defined in Section 203(a)(13) of the Interstate Commerce Act, and commodities moving in driveaway service), equipment designed for use in conjunction with self-propelled vehicles (except tank semi-trailers), and parts and attachments for self-propelled vehicles and equipment designed for use in conjunction therewith. The purpose of this filing is to eliminate the gateway of Minneapolis, Minn.

No. MC 114211 (Sub-No. E351), filed June 4, 1974. Applicant: WARREN TRANSPORT CO. INC., P.O. Box 420, Waterloo, Iowa 50704. Applicant's representative: Kenneth R. Nelson (same as above). Authority sought to operate as a *common carrier*, by motor vehicle, over irregular routes, transporting: *Farm tractors*, between points in that part of Illinois on and south of U.S. Highway 40, on the one hand, and, on the other, points in that part of Oklahoma on and west of a line beginning at the Kansas-Oklahoma State line, thence along U.S. Highway 69 to junction U.S. Highway 64, thence along U.S. Highway 64 to junction Oklahoma Highway 2,

thence along Oklahoma Highway 2 to junction U.S. Highway 271, thence along U.S. Highway 271 to the Oklahoma-Texas State line. The purpose of this filing is to eliminate the gateway of points in Kansas.

No. MC 114211 (Sub-No. E352), filed June 4, 1974. Applicant: WARREN TRANSPORT CO. INC., P.O. Box 420, Waterloo, Iowa 50704. Applicant's representative: Kenneth R. Nelson (same as above). Authority sought to operate as a *common carrier*, by motor vehicle, over irregular routes, transporting: *Tractors, and such tractor attachments* as are road making machinery or contractors' equipment and supplies, between Wilmington, N.C., and Savannah, Ga., on the one hand, and, on the other, points in Colorado, Nebraska, South Dakota, and that part of Kansas on and west of a line beginning at the Oklahoma-Kansas State line, thence along U.S. Highway 75 to junction U.S. Highway 54, thence along U.S. Highway 54 to the Kansas-Missouri State line, restricted to the transportation of traffic moving in foreign commerce only. The purpose of this filing is to eliminate the gateway of Topeka, Kans.

No. MC 114211 (Sub-No. E353), filed June 4, 1974. Applicant: WARREN TRANSPORT, INC., P.O. Box 420, Waterloo, Iowa 50704. Applicant's representative: Kenneth R. Nelson (same as above). Authority sought to operate as a *common carrier*, by motor vehicle, over irregular routes, transporting: *Tractors, and such tractor attachments* as are road making machinery or contractors' equipment and supplies, between Houston and Brownsville, Tex., on the one hand, and, on the other, points in South Dakota, Minnesota, and Iowa, restricted to the transportation of traffic moving in foreign commerce only. The purpose of this filing is to eliminate the gateway of Topeka, Kans.

No. MC 114211 (Sub-No. E354), filed June 4, 1974. Applicant: WARREN TRANSPORT, CO., P.O. Box 420, Waterloo, Iowa 50704. Applicant's representative: Kenneth R. Nelson (same as above). Authority sought to operate as a *common carrier*, by motor vehicle, over irregular routes, transporting: *Tractors, and such tractor attachments* as are road making machinery or contractors' equipment and supplies, between those ports of entry located on the eastern coast of the United States, on the one hand, and, on the other, points in South Dakota, Nebraska, Kansas, and Colorado, restricted to the transportation of traffic moving in foreign commerce only. The purpose of this filing is to eliminate the gateway of Topeka, Kans.

No. MC 114211 (Sub-No. E355), filed June 4, 1974. Applicant: WARREN TRANSPOT, INC., P.O. Box 420, Waterloo, Iowa 50704. Applicant's representative: Kenneth R. Nelson (same as above). Authority sought to operate as a *common carrier*, by motor vehicle, over irregular routes, transporting: *Farm tractors* (except those with vehicle beds, bed frames, and fifth wheels), *equipment* designed for use in conjunction with farm tractors, and *parts thereof*, from points in that part of Wyoming on and north of a line beginning at the South Dakota-Wyoming State line, thence along U.S. Highway 16 to junction Wyoming Highway 59, thence along Wyoming Highway 59 to junction U.S. Highway 20, thence along U.S. Highway 20 to junction Wyoming Highway 220, thence along Wyoming Highway 220 to junction U.S. Highway 287, thence along U.S. Highway 287 to junction Wyoming Highway 28, thence along Wyoming Highway 28 to junction U.S. Highway 187, thence along U.S. Highway 187 to junction Wyoming Highway 351, thence along Wyoming Highway 351 to junction U.S. Highway 189, thence along U.S. Highway 189 to junction Wyoming Highway 89, thence along Wyoming Highway 89 to the Wyoming-Utah State line, to points in Maine, Vermont, New Hampshire, Massachusetts, Connecticut, Rhode Island, New Jersey, Delaware, Maryland, that part of New York on and east of a line beginning at Silver Creek, thence along New York Highway 428 to junction New York Highway 39, thence along New York Highway 39 to junction U.S. Highway 62, thence along U.S. Highway 62 to the New York-Pennsylvania State line, that part of Pennsylvania on and east of a line beginning at the New York-Pennsylvania State line, thence along U.S. Highway 62 to junction U.S. Highway 6.

Thence along U.S. Highway 6 to junction Pennsylvania Highway 948, thence along Pennsylvania Highway 948 to junction U.S. Highway 219, thence along U.S. Highway 219 to junction Pennsylvania Highway 160, thence along Pennsylvania Highway 160 to the Pennsylvania-Maryland State line, that part of Maryland on and east of U.S. Highway 220, that part of North Carolina on and east of a line beginning at the Virginia-North Carolina State line, thence along U.S. Highway 220 to junction U.S. Highway 311, thence along U.S. Highway 311 to junction U.S. Highway 220, thence along U.S. Highway 220 to junction U.S. Highway 74, thence along U.S. Highway 74 to junction U.S. Highway 1, thence along U.S. Highway 1 to the North Carolina-South Carolina State line, that part of South Carolina on and east of a line beginning at the North Carolina-South Carolina State line, thence along U.S. Highway 1 to junction U.S. Highway 72, thence along U.S. Highway 72 to junction U.S. Highway 76, thence along U.S. Highway 76 to junction U.S. Highway 501, thence along U.S. Highway 501 to Myrtle Beach, that part of Virginia on and east of a line beginning at the West Virginia-Virginia State line, thence along U.S. Highway 250 to junction U.S. Highway 11, thence along U.S. Highway 11 to junction U.S. Highway 220, thence along U.S. Highway 220 to the Virginia-North Carolina State line, and that part of West Virginia on and east of a line beginning at the Maryland-West Virginia State line, thence along U.S. Highway 220 to junction U.S. Highway 50, thence along U.S. Highway 50 to junction West Virginia Highway 93, thence along West Virginia Highway 93 to junction West Virginia Highway 32, thence along West Virginia Highway 32 to junction U.S. Highway 219, thence along U.S. Highway 219 to junction U.S. Highway 250, thence along U.S. Highway 250 to the West Virginia-Virginia State line, restricted against the transportation of commodities which, because of size or weight, require the use of special equipment, and those described in Mercer Extension-Oilfield Commodities, 74 M.C.C. 459. The purpose of this filing is to eliminate the gateways of points in South Dakota, Nassau, Minn., and Fargo, N. Dak.

No. MC 114211 (Sub-No. E356), filed June 4, 1974. Applicant: WARREN TRANSPORT CO., INC., P.O. Box 420, Waterloo, Iowa 50704. Applicant's representative: Kenneth R. Nelson (same as above). Authority sought to operate as a *common carrier*, by motor vehicle, over irregular routes, transporting: *Self-propelled road building articles*, each weighing 15,000 pounds or more, and *related road building equipment* moving in connection therewith, between points in that part of Texas, on and west of a line beginning at the New Mexico-Texas State line, thence along Interstate Highway 40 to junction U.S. Highway 287, thence along U.S. Highway 287 to junction U.S. Highway 83, thence along U.S. Highway 83 to junction Interstate Highway 10, thence along Interstate Highway 10 to junction Texas Highway 36, thence along Texas Highway 36 to junction U.S. Alternate Highway 90, thence along U.S. Alternate Highway 90 to junction Texas Highway 6, thence along Texas Highway 6 to Galveston, on the one hand, and, on the other, points in that part of Missouri on and north of a line beginning at the Kansas-Missouri State line, thence along U.S. Highway 24 to junction U.S. Highway 36, thence along U.S. Highway 36 to the Missouri-Illinois State line, restricted to the transportation of commodities moving on trailers. The purpose of this filing is to eliminate the gateways of points in Kansas and points in Nebraska.

No. MC 114211 (Sub-No. E357), filed June 4, 1974. Applicant: WARREN TRANSPORT CO., INC., P.O. Box 420, Waterloo, Iowa 50704. Applicant's representative: Kenneth R. Nelson (same as above). Authority sought to operate as a *common carrier*, by motor vehicle, over irregular routes, transporting: *Tractors, and such tractor attachments*, as are road making machinery or contractors' equipment and supplies, between those ports of entry located on the United States Gulf Coast between Brownsville, Tex., and New Orleans, La., including Brownsville and New Orleans, on the one hand, and, on the other, points in South Dakota, Minnesota, and that part of Iowa on and west of a line beginning at the Missouri-Iowa State line, thence along Iowa Highway 5 to junction Iowa

Highway 137, thence along Iowa Highway 137 to junction U.S. Highway 63, thence along U.S. Highway 63 to junction Iowa Highway 3, thence along Iowa Highway 3 to junction Iowa Highway 150, thence along Iowa Highway 150 to junction U.S. Highway 52, thence along U.S. Highway 52 to the Iowa-Minnesota State line, restricted to the transportation of traffic moving in foreign only. The purpose of this filing is to eliminate the gateway of Topeka, Kans.

No. MC 114211 (Sub-No. E359), filed June 4, 1974. Applicant: WARREN TRANSPORT CO., INC., P.O. Box 420, Waterloo, Iowa 50704. Applicant's representative: Kenneth R. Nelson (same as above). Authority sought to operate as a *common carrier*, by motor vehicle, over irregular routes, transporting: *Heat exchangers or equalizers* for air, gas, or liquids, *equipment and machinery* for heating and cooling, conditioning, humidifying, and dehumidifying, and *parts, attachments, and accessories* for use in connection with the installation and use of the commodities described above, from LaCrosse, Wis., to points in Missouri, restricted to the transportation of commodities which, because of size or weight, require the use of special equipment. The purpose of this filing is to eliminate the gateway of points in Iowa.

No. MC 114211 (Sub-No. E360), filed June 4, 1974. Applicant: WARREN TRANSPORT CO., INC., P.O. Box 420, Waterloo, Iowa 50704. Applicant's representative: Kenneth R. Nelson (same as above). Authority sought to operate as a *common carrier*, by motor vehicle, over irregular routes, transporting: *Grading, paving, and finishing machinery, equipment, parts, accessories, and attachments* between points in Missouri on the one hand, and, on the other, points in Oregon, Washington, Idaho, Montana, North Dakota, that part of California on and north of a line beginning at the Nevada-California State line, thence along U.S. Highway 50 to junction California Highway 89, thence along California Highway 89 to junction California Highway 88, thence along California Highway 88 to junction California Highway 89, thence along California Highway 89 to junction California Highway 120, thence along California Highway 120 to junction Interstate Highway 205, thence along Interstate Highway 205 to junction Interstate Highway 580, thence along Interstate Highway 580 to junction Interstate Highway 680, thence along Interstate Highway 680 to junction California Highway 17, thence along California Highway 17 to San Jose, and that part of Wyoming on and north of a line beginning at the South Dakota-Wyoming State line, thence along U.S. Highway 14 to junction Interstate Highway 90, thence along Interstate Highway 90 to junction U.S. Highway 16, thence along U.S. Highway 16 to junction U.S. Highway 20, thence along U.S. Highway 20 to junction Wyoming Highway 789, thence along Wyoming Highway 789 to junction U.S. Highway 287, thence along U.S. Highway 287 to junction U.S. Highway 26, thence along U.S. Highway 26 to the Wyoming-Idaho State line, and that part of Nevada on, north, and west of a line beginning at the California-Nevada State line, thence along U.S. Highway 50 to junction U.S. Highway 95, thence along U.S. Highway 95 to junction U.S. Highway 40, thence along U.S. Highway 40 to the Nevada-Utah State line, restricted to the transportation of commodities which, because of size or weight, require the use of special equipment, and further restricted to the transportation of traffic moving on trailers. The purpose of this filing is to eliminate the gateways of Canton, S. Dak., and points in Iowa.

No. MC 115603 (Sub-No. E30), filed May 30, 1974. Applicant: TURNER BROS. TRUCKING CO., INC., P.O. Box 94626, Oklahoma City, Oklahoma 73109. Applicant's representative: Jack E. Turner (same as above). Authority sought to operate as a *common carrier*, by motor vehicle, over irregular routes, transporting: (1) *Machinery, equipment, materials,* and *supplies* used in, or in connection with, the discovery, development, production, refining, manufacture, processing, storage, transmission, and distribution of natural gas and petroleum and their products and by-products, and *machinery, materials, equipment,* and *supplies* used in, or in connection with, the construction, operation, repair, servicing, maintenance and dismantling of pipe lines including the stringing and picking up thereof, except the stringing or picking up of pipe in connection with main or trunk pipe lines, (2) *Machinery, equipment, materials,* and *supplies* used in or in connection with the construction, operation, repair, servicing, maintenance, and dismantling of pipelines, other than pipelines used for the transmission of natural gas, petroleum their products and by-products, water, sewerage, restricted to the transportation of shipments moving to or from pipeline rights-of-way; and (3) *Earth drilling machinery and equipment, and machinery, equipment, materials, supplies and pipe* incidental to, used in, or in connection with (a) the transportation, installation, removal, operation, repair, servicing, maintenance, and dismantling of drilling machinery and equipment, (b) the completion of holes of wells drilled, (c) the drilling operations at well or hole sites and (d) the injection or removal of commodities into or from holes or wells; between points in McDonald and Newton Counties, Missouri, and that portion of Jasper County, Missouri, on and south of a line beginning at the Missouri-Kansas State line and extending along Missouri Highway 96 to its junction with U.S. Highway 66, thence along U.S. Highway 66 to the Jasper-Lawrence County line, on the one hand, and, on the other, points in North Dakota on and north of a line beginning at the North Dakota-Montana State line and extending along U.S. Highway 12 to its junction with North Dakota Highway 22, thence along North Dakota Highway 22 to its junction with North Dakota Highway 200, thence along North Dakota Highway 200 to its junction with U.S. Highway 85, thence along U.S. Highway 85 to the United States-Canadian International Boundary line. The purpose of this filing is to eliminate the gateway of points in Texas.

No. MC 115603 (Sub-No. E34), filed May 30, 1974. Applicant: TURNER BROS. TRUCKING CO., INC., P.O. Box 94626, Oklahoma City, Okla. 73109. Applicant's representative: Jack E. Turner (same as above). Authority sought to operate as a *common carrier*, by motor vehicle, over irregular routes, transporting: (1) *Machinery, equipment, materials, and supplies* used in, or in connection with, the discovery, development, production, refining, manufacture, processing, storage, transmission, and distribution of natural gas and petroleum and their products and by-products, and *machinery, materials, equipment, and supplies* used in, or in connection with, the construction, operation, repair, servicing, maintenance, and dismantling of pipe lines, including the stringing and picking up thereof (except the stringing or picking up of pipe in connection with main or trunk pipelines); (2) *Machinery, equipment, materials, and supplies* used in or in connection with the construction, operation, repair, servicing, maintenance, and dismantling of pipelines, other than pipelines used for the transmission of natural gas, petroleum, their products, and by-products, water, or sewerage, restricted to the transportation of shipments moving to or from pipeline rights-of-way; and (3) *Earth drilling machinery and equipment, and machinery, equipment, materials, supplies, and pipe* incidental to, used in, or in connection with (a) the transportation, installation, removal, operation, repair, servicing, maintenance, and dismantling of drilling machinery and equipment, (b) the completion of holes or wells drilled, (c) the production, storage, and transmission of commodities resulting from drilling operations at well or hole sites, and (d) the injection or removal of commodities into or from holes or wells, between points in Nebraska, on the one hand, and, on the other, points in Mississippi. The purpose of this filing is to eliminate the gateway of points in Oklahoma.

No. MC 115603 (Sub-No. E41), filed May 30, 1974. Applicant: TURNER BROS. TRUCKING CO., INC., P.O. Box 94626, Oklahoma City, Okla. 73109. Applicant's representative: Jack E. Turner (same as above). Authority sought to operate as a *common carrier*, by motor vehicle, over irregular routes, transporting: (1) *Machinery, materials, and supplies, and equipment* incidental to or used in the construction, development, operation, and maintenance of facilities for the discovery, development, and production of natural gas and petroleum; and (2) *Earth drilling machinery and*

equipment, and *machinery, equipment, materials, supplies and pipe* incidental to, used in, or in connection with (a) the transportation, installation, removal, operation, repair, servicing, maintenance, and dismantling of drilling machinery and equipment, (b) the completion of holes or wells drilled, (c) the production, storage, and transmission of commodities resulting from drilling operations at well or hole sites and (d) the injection or removal of commodities into or from holes or wells, between points in Colorado, on the one hand, and on the other, points in Mississippi. The purpose of this filing is to eliminate the gateway of points in Oklahoma.

No. MC 115603 (Sub-No. E43), filed May 30, 1974. Applicant: TURNER BROS. TRUCKING CO., INC., P.O. Box 94626, Oklahoma City, Okla. 73109. Applicant's representative: Jack E. Turner (same as above). Authority sought to operate as a *common carrier*, by motor vehicle, over irregular routes, transporting: (1) *Machinery, equipment, materials, and supplies* used in, or in connection with, the discovery, development, production, refining, manufacture, processing, storage, transmission, and distribution of natural gas and petroleum and their products and by-products, and *machinery, materials, equipment, and supplies* used in, or in connection with, the construction, operation, repair, servicing, maintenance, and dismantling of pipelines, including the stringing and picking up thereof, except the stringing or picking up of pipe in connection with main or trunk pipelines; (2) *Machinery, equipment, materials, and supplied* used in or in connection with the construction, operation, repair, servicing, maintenance, and dismantling of pipelines, other than pipelines used for the transmission of natural gas, petroleum, their products and by-products, water, or sewerage, restricted to the transportation of shipments moving to or from pipeline rights-of-way; and (3) *Earth drilling machinery and equipment*, and *machinery, equipment, materials, supplies and pipe* incidental to, used in, or in connection with (a) the transportation, installation, removal, operation, repair, servicing, maintenance, and dismantling of drilling machinery and equipment, (b) the completion of holes or wells drilled, (c) the production, storage, and transmission of commodities resulting from drilling operations at well or hole sites and (d) the injection or removal of commodities into or from holes or wells, between points in Wyoming, on the one hand, and, on the other, points in Mississippi. The purpose of this filing is to eliminate the gateway of points in Oklahoma.

No. MC 115603 (Sub-No. E44), filed May 30, 1974. Applicant: TURNER BROS. TRUCKING CO., INC., P.O. Box 94626, Oklahoma City, Okla. 73109. Applicant's representative: Jack E. Turner (same as above). Authority sought to operate as a *common carrier*, by motor vehicle, over irregular routes, transporting: *Machinery, equipment, materials, and supplies* used in, or in connection with, the discovery, development, production, refining, manufacture, processing, storage, transmission, and distribution of natural gas and petroleum and their products and by-products, and *machinery, materials, equipment, and supplies* used in, or in connection with, the construction, operation, repair, servicing, maintenance, and dismantling of pipelines, including the stringing and picking up thereof, except the stringing or picking up of pipe in connection with main or trunk pipelines, between points in Mississippi, on the one hand, and, on the other, points in that part of Arkansas on and west of a line beginning at the Arkansas-Oklahoma State line and extending along Arkansas Highway 108 to its junction with Arkansas Highway 41, thence along Arkansas Highway 41 to its junction with Arkansas Highway 32, thence along Arkansas Highway 32 to its junction with U.S. Highway 71, thence along U.S. Highway 71 to its junction with Arkansas Highway 27, thence along Arkansas Highway 27 to its junction with Arkansas Highway 19, thence along a straight line to its junction with Arkansas Highway 88 at Cherry Hill, thence along Arkansas Highway 88 to its junction with U.S. Highway 71, thence along U.S. Highway 71 to its junction with Arkansas Highway 28, thence along Arkansas Highway 28 to its junction with unnumbered highway near Gravelly, thence along a straight line to its junction with Arkansas Highway 23 at Bonneville, thence along Arkansas Highway 23 to the Arkansas-Mississippi State line. The purpose of this filing is to eliminate the gateway of points in Oklahoma.

No. MC 119988 (Sub-No. E29), filed June 3, 1974. Applicant: GREAT WESTERN TRUCKING CO., INC., P.O. Box 1384, Lufkin, Tex. 75902. Applicant's representative: Joe E. Kinard, 201 W. Commerce St., Dallas, Tex. 75208. Authority sought to operate as a *common carrier*, by motor vehicle, over irregular routes, transporting: (1) *Printed advertising matter*, and (2) *newspaper supplements* otherwise exempt from economic regulations under Section 203(b)(7) of the Act when transported in mixed loads with printed advertising matter, from the facilities of the Oklahoma Publishing Co., Web Offset Division, at or near Oklahoma City, Okla., to Albany, Binghampton, Buffalo, New York City, Rochester, Syracuse, and Utica, N.Y., and Wheeling, W. Va. The purpose of this filing is to eliminate the gateway of Independence, Kans.

No. MC 119988 (Sub-No. E31), filed June 3, 1974. Applicant: GREAT WESTERN TRUCKING CO., INC., P.O. Box 1384, Lufkin, Texas 75902. Applicant's representative: Joe E. Kinard, 201 West Commerce St., Dallas, Texas 75208. Authority sought to operate as a *common carrier*, by motor vehicle, over irregular routes, transporting: (1) *Printed advertising matter*, and (2) *Newspaper supplements* otherwise exempt from economic regulation under section 203 (b)(7) of the Act when transported in mixed loads with printed advertising matter, from the facilities of the Oklahoma Publishing Co., Web Offset Division, at or near Oklahoma City, Okla., to Louisville, Ky. The purpose of this filing is to eliminate the gateway of Independence, Kansas.

By the Commission.

[SEAL] ROBERT L. OSWALD,
Secretary.

[FR Doc.74-30457 Filed 12-30-74;8:45 am]

RICHARD W. SABIN

Filing of Complaint and Petition for Declaratory Order

No. MC-C-8522 (Notice of filing complaint and petition for declaratory order) filed November 3, 1974. Complainant: RICHARD W. SABIN, PUBLIC UTILITY COMMISSIONER OF ORGEON, 200 Public Service Building, Salem, Oreg. 97310. Complainant's representative: Alvin Alexanderson, Assistant Attorney General, Oregon Deparment of Justice, 103 State Office Building, Salem, Oreg. 97310. City Transfer & Storage Co., an Oregon Corporation, located at 1152 Marine Drive, Astoria, Oreg. 97103 (Defendant), holds motor common carrier regular-route authority in No. MC 2512 last issued March 31, 1972, authorizing, as pertinent, the transportation of *general commodities* with exceptions, between Portland, Oreg., and Astoria, Oreg., serving Ilwaco, Wash., and points in Washington within 20 miles of Ilwaco as intermediate and off-route points: From Portland over Interstate Highway 5 to junction Washington Highway 4 at or near Kelso, Wash., thence over Washington Highway 4 to Longview, Wash. (also from Portland over U.S. Highway 30 to junction Oregon Highway 433 and over an interstate bridge to Longview), thence continuing over Washington Highway 4 to junction Washington Highway 401, thence over Washington Highway 401 to Megler, Wash. (also from Longview over Washington Highway 4 to junction U.S. Highway 101, thence over U.S. Highway 101 to Toll Bridge U.S. Highway 101), thence over Toll Bridge U.S. Highway 101 to Astoria, and return over the same routes.

Defendant previously held motor common carrier irregular-route authority in No. MC 2512 issued March 9, 1961 authorizing, as pertinent, transportation of *general commodities* with exceptions, (1) between Ilwaco, Wash., and points in Washington within 20 miles thereof, on the one hand, and, on the other, Astoria, Oreg., and (2) between Portland, Oreg., on the one hand, and, on the other, Ilwaco, Wash., and points in Washington within 20 miles thereof. By Complaint in No. MC-C-6252 filed November 25, 1968,

by the then Public Utility Commissioner of Oregon, the Defendant herein was ordered and required by the Interstate Commerce Commission to cease and desist its tacking operations in (1) and (2) above effective January 4, 1971, and thereafter to refrain and abstain from all operations in interstate or foreign commerce on traffic between Astoria and Portland, Oreg. over highways in Washington, *Sam R. Haley, Public Utility Commissioner of Oregon* v. *City Transfer and Storage Co.*, 112 M.C.C. 80. By application filed November 24, 1969, and assigned No. MC 2512 (Sub-No. 26) the Defendant named herein sought and was subsequently granted on March 21, 1972, the authority referenced and described in the initial paragraph of this notice.

Complainant states that on March 4, 1974 he initiated an Oregon administrative proceeding to impose penalties upon the Defendant named herein for violating state laws by transporting Portland-Astoria traffic without appropriate Oregon authority. Defendant filed its Answer and Demurrer asserting inter alia that "Said transportation is subject to the sole and exclusive jurisdiction of the Interstate Commerce Commission".

By the instant proceeding Complainant seeks an Order declaring: (a) that the authority granted to the named Defendant on March 31, 1972, did not change the intrastate character of the Portland-Astoria operation previously (MC-C-6252) found by the ICC to be a subterfuge to avoid state regulation; (b) the referenced certificate in No. MC 2512 issued March 31, 1972, does not authorize Portland-Astoria traffic of an intrastate character; (c) that the cease and desist order effective January 4, 1971, is in full force and effect prohibiting, until such order is expressly revoked, modified, or superseded, any and all interstate common carriage of property by City Transfer & Storage Co. from Portland to Astoria and from Astoria to Portland, if such traffic is interstate solely by virtue of its routing; (d) the Oregon Public Utility Commissioner as a party to any proceeding to revoke, modify, or supersede said cease and desist order, served with notice therein, and afforded an opportunity to be heard; and (e) that the jurisdiction of the Oregon Public Utility Commission to impose fines relating to Portland-Astoria interstate traffic will not be impaired by the existence of an ICC Certificate of Public Convenience and Necessity, until such cease and desist order is expressly revoked, modified or superseded.

[SEAL] ROBERT L. OSWALD,
Secretary.

[FR Doc.74-30412 Filed 12-30-74;8:45 am]

federal register

THURSDAY, JANUARY 2, 1975

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PART II:

Section 1

(Section 2 begins on page 491)

DEPARTMENT OF TRANSPORTATION

Federal Aviation Administration

■

14 CFR PARTS 71, 73, AND 75

Compilation of Regulations

Title 14—Aeronautics and Space

CHAPTER I—FEDERAL AVIATION ADMINISTRATION, DEPARTMENT OF TRANSPORTATION

[Airspace Docket No. 74-WA-36]

PART 71—DESIGNATION OF FEDERAL AIRWAYS, AREA LOW ROUTES, CONTROLLED AIRSPACE, AND REPORTING POINTS

PART 73—SPECIAL USE AIRSPACE

PART 75—ESTABLISHMENT OF JET ROUTES AND AREA HIGH ROUTES

Compilation of Regulations

The purpose of this compilation is to combine all amendments and pending amendments issued in 1974 to Parts 71, 73 and 75 of the Federal Aviation Regulations which have been published by the Administrator of the Federal Aviation Administration in the FEDERAL REGISTER prior to December 5, 1974. Pending amendments are listed below the appropriate sections and include the effective dates and FEDERAL REGISTER citations.

Minor editorial corrections have been included to clarify existing airspace descriptions; however, no substantive changes or revsion of airspace designations have been effected thereby. Therefore, compliance with the notice and public procedure requirements of 5 U.S.C. 553 is unnecessary and for that reason this docket may be made effective immediately.

In consideration thereof, this action is effective 0901 G.m.t., December 5, 1974.

(Secs. 307(a), 313, Federal Aviation Act of 1958 (49 U.S.C. 1348(a), 1354); sec. 6(c), Department of Transportation Act (49 U.S.C. 1655(c)))

Issued in Washington, D.C., on December 5, 1974.

EDWARD J. MALO,
Acting Chief, Airspace and Air Traffic Rules Division.

[FR Doc.74-29842 Filed 12-31-74;8:45 am]

TITLE 14 - AERONAUTICS AND SPACE
CHAPTER I - FEDERAL AVIATION ADMINISTRATION
SUBCHAPTER E - AIRSPACE
PARTS 71, 73, 75

DESIGNATION OF FEDERAL AIRWAYS, AREA LOW ROUTES, CONTROLLED AIRSPACE, AND REPORTING POINTS, SPECIAL USE AIRSPACE, JET ROUTES, AREA HIGH ROUTES

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SUBPART A - GENERAL

§ 71.1 Applicability.

(a) The airspace assignments described in Subparts B and C are designated as Federal airways.

(b) The airspace assignments described in Subparts B through I are designated as control areas, the continental control area, control zones, transition areas, positive control areas, and reporting points, as described in the appropriate subpart.

(c) The airspace assignments described in Subpart K of this part are designated as terminal control areas.

(d) The airspace assignments described in Subpart J are designated as area low routes.

§ 71.3 Classification of Federal Airways.

Federal airways are classified as follows:

(a) Colored Federal airways:

(1) Green Federal airways.

(2) Amber Federal airways.

(3) Red Federal airways.

(4) Blue Federal airways.

(b) VOR Federal airways.

§ 71.5 Extent of Federal airways.

(a) Each Federal airway is based on a centerline that extends from one navigational aid or intersection to another navigational aid (or through several navigational aids or intersections) specified for that airway.

(b) Unless otherwise specified in Subpart B or C -

(1) Each Federal airway includes the airspace within parallel boundary lines 4 miles each side of the centerline. Where an airway changes direction, it includes that airspace enclosed by extending the boundary lines of the airway segments until they meet.

(2) Where the changeover point for an airway segment is more than 51 miles from either of the navigational aids defining that segment, and -

(i) The changeover point is midway between the navigational aids, the airway includes the airspace between lines diverging at angles of 4.5° from the centerline at each navigational aid and extending until they intersect opposite the changeover point; or

(ii) The changeover point is not midway between the navigational aids, the airway includes the airspace between lines diverging at angles of 4.5° from the centerline at the navigational aid more distant from the changeover point, and extending until they intersect with the bisector of the angle of the centerlines at the changeover point; and between lines connecting these points of intersection and the navigational aid nearer to the changeover point.

(3) Where an airway terminates at a point or intersection more than 51 miles from the closest associated navigational aid it includes the additional airspace within lines diverging at angles of 4.5° from the centerline extending from the associated navigational aid to a line perpendicular to the centerline at the termination point.

(4) Where an airway terminates, it includes the airspace within a circle centered at the specified navigational aid or intersection having a diameter equal to the airway width at that point. However, an airway does not extend beyond the domestic/oceanic control area boundary.

(c) Unless otherwise specified in Subpart B or C -

(1) Each Federal airway includes that airspace extending upward from 1,200 feet above the surface of the earth to, but not including, 18,000 feet MSL, except that Federal airways for Hawaii have no upper limits. Variations of the lower limits of an airway are expressed in digits representing hundreds of feet above the surface (AGL) or mean sea level (MSL) and, unless otherwise specified, apply to the segment of an airway between adjoining navigational aids or intersections; and

(2) The airspace of a Federal airway within the lateral limits of a transition area has a floor coincident with the floor of the transition area.

(d) One or more alternate airways may be designated between specified navigational aids or intersections along each VOR Federal airway described in Subpart C. Unless otherwise specified, the centerline of an alternate VOR Federal airway and the centerline of the corresponding segment of the main VOR Federal airway are separated by 15°.

(e) A Federal airway does not include the airspace of a prohibited area.

§ 71.6 Extent of area low routes.

(a) Each area low route is based on a centerline that extends from one waypoint to another waypoint (or through several waypoints) specified for that area low route. An area low route does not include the airspace of a prohibited area. All mileages specified in connection with area low routes are nautical miles.

(b) Unless otherwise specified in Subpart J, the following apply:

(1) Except as provided in subparagraph (2) of this paragraph, each area low route includes, and is limited to, that airspace within parallel boundary lines 4 or more miles on each side of the route centerline as described in the middle column of the following table, plus that additional airspace outside of those parallel lines and within lines drawn outward from those parallel lines at angles of 3.25°, beginning at the distance from the tangent point specified in the right-hand column of the following table:

Miles from reference facility to tangent point	Miles from centerline to parallel lines	Miles from tangent point along parallel lines to vortices of 3.25° angles
Less than 17	4	51.
17 to, but not including 27	4	50.
27 to, but not including 33	4	49.
33 to, but not including 38	4	48.
38 to, but not including 43	4	47.
43 to, but not including 47	4	46.
47 to, but not including 51	4	45.
51 to, but not including 55	4	44.
55 to, but not including 58	4	43.
58 to, but not including 61	4	42.
61 to, but not including 63	4	41.
63 to, but not including 66	4	40.
66 to, but not including 68	4	39.
68 to, but not including 70	4	38.
70 to, but not including 72	4	37.
72 to, but not including 74	4	36.
74 to, but not including 76	4	35.
76 to, but not including 78	4	34.
78 to, but not including 79	4	33.
79 to, but not including 81	4	32.
81 to, but not including 83	4	31.
83 to, but not including 84	4	30.
84 to, but not including 86	4	29.
86 to, but not including 87	4	28.
87 to, but not including 88	4	27.
88 to, but not including 89	4	26.
89 to, but not including 91	4	25.
91 to, but not including 92	4	24.
92 to, but not including 93	4	23.
93 to, but not including 94	4	22.
94 to, but not including 95	4	21.
95 to, but not including 96	4	19.
96 to, but not including 97	4	18.
97 to, but not including 98	4	17.
98 to, but not including 99	4	15.
99 to, but not including 100	4	13.
100 to, but not including 101	4	11.
101 to, but not including 102	4	8.
102 to, but not including 105	4	0 (i.e., at tangent point).
105 to, but not including 115	4.25	0 (i.e., at tangent point).
115 to, but not including 125	4.50	0 (i.e., at tangent point).
125 to, but not including 135	4.75	0 (i.e., at tangent point).
135 to, but not including 145	5.00	0 (i.e., at tangent point).
145 to, but not including 150	5.25	0 (i.e., at tangent point).

(2) Each area low route, whose centerline is at least 2 miles, and not more than 3 miles from the reference facility, includes, in addition to the airspace specified in subparagraph (1) of this paragraph, that airspace on the reference facility side of the centerline that is within lines connecting the point that is 4.9 miles from the tangent point on a perpendicular line from the centerline through the reference facility, thence to the edges of the boundary lines described in subparagraph (1) of this paragraph, intersecting those boundary lines at angles of 5.15°.

(3) Where an area low route changes direction, it includes that airspace enclosed by extending the boundary lines of the route segments until they meet.

(4) Where the widths of adjoining route segments are unequal, the following apply:

(i) If the tangent point of the narrower segment is on the route centerline, the width of the narrower segment includes that additional airspace within lines from the lateral extremity of the wider segment where the route segments join, thence toward the tangent point of the narrower route segment, until intersecting the boundary of the narrower segment.

(ii) If the tangent point of the narrower segment is on the route centerline extended, the width of the narrower segment includes that additional airspace within lines from the lateral extremity of the wider segment where the route segments join, thence toward the tangent point until reaching the point where the narrower segment terminates or changes direction, or until intersecting the boundary of the narrower segment.

(5) Where an area low route terminates, it includes that airspace within a circle whose center is the terminating waypoint, and whose diameter is equal to the route segment width at that waypoint, except that an area low route does not extend beyond the domestic/oceanic control area boundary.

(6) Each area low route includes that airspace extending upward from 1,200 feet above the surface of the earth to, but not including, 18,000 feet MSL, except that area low routes for Hawaii have no upper limits. Variations of the lower limits of an area low route are expressed in digits representing hundreds of feet above the surface (AGL) or mean sea level (MSL) and, unless otherwise specified, apply to the route segment between adjoining waypoints used in the description of the route.

(7) The airspace of an area low route within the lateral limits of a transition area has a floor coincident with the floor of the transition area.

§ 71.7 Control areas.

Control areas consist of the airspace designated in Subparts B, C, E, and J, but do not include the continental control area. Unless otherwise designated, control areas include the airspace between a segment of a main VOR Federal Airway and its associated alternate segments with the vertical extent of the area corresponding to the vertical extent of the related segment of the main airway.

§ 71.9 Continental Control Area

The Continental Control Area consists of the airspace of the 48 contiguous States, the District of Columbia and Alaska, excluding the Alaska peninsula west of longitude 160°00'00" W., at and above 14,500 feet M.S.L., but does not include -

(a) The airspace less than 1,500 feet above the surface of the earth; or

(b) Prohibited and restricted areas, other than restricted area military climb corridors and the restricted areas listed in Subpart D of this part.

§71.11 Control Zones

The control zones listed in Subpart F of this part consist of controlled airspace which extends upward from the surface of the earth and terminates at the base of the continental control area. Control zones that do not underlie the continental control area have no upper limit. A control zone may include one or more airports and is normally a circular area with a radius of 5 miles and any extensions necessary to include instrument approach and departure paths.

§71.12 Terminal Control Areas

The terminal control areas listed in Subpart K of this part consist of controlled airspace extending upward from the surface or higher to specified altitudes, within which all aircraft are subject to operating rules and pilot and equipment requirements specified in Part 91 of this chapter. Each such location is designated as a Group I, Group II, or Group III terminal control area, and includes at least one primary airport around which the terminal control area is located.

§ 71.13 Transition Areas.

The transition areas listed in Subpart G consist of controlled airspace extending upward from 700 feet or more above the surface of the earth when designated in conjunction with an airport for which an approved instrument approach procedure has been prescribed; or from 1,200 feet or more above the surface of the earth when designated in conjunction with airway route structures or segments. Unless otherwise specified, transition areas terminate at the base of the overlying controlled airspace.

§ 71.15 Positive Control Areas.

The positive control areas listed in Subpart H consist of controlled airspace within which there is positive control of aircraft.

§ 71.17 Reporting Points.

(a) The reporting points listed in Subpart I consist of geographic locations, in relation to which the position of an aircraft must be reported in accordance with §91.125.

(b) Unless otherwise designated, each reporting point applies to all directions of flight. In any case where a geographic location is designated as a reporting point for less than all airways passing through that point, or for a particular direction of flight along an airway only, it is so indicated by including the airways or direction of flight in the designation of geographical location.

(c) Unless otherwise specified, place names appearing in the reporting point descriptions indicate VOR or VORTAC facilities identified by those names.

§ 71.19 Bearings: Radials: Miles.

(a) All bearings and radials in this Part are true, and are applied from point of origin.

(b) Except as otherwise specified and except that mileages for Federal airways are stated as nautical miles, all mileages in this Part are stated as statute miles.

SUBPART B - COLORED FEDERAL AIRWAYS

§ 71.101 **Designation.**

The airspace assignments described in this subpart are designated as Colored Federal Airways.

§71.103 **Green Federal Airways.**

G-7 From Fort Davis, Alaska, RBN, Norton Bay, Alaska, RBN; 46 miles, 57 miles, 55 MSL, Galena, Alaska, RBN; INT Galena RBN 089° and Chena, Alaska, RBN 269° bearings; Chena RBN.
AMENDMENTS 2/28/74 39 F. R. 1272 (Changed)
AMENDMENTS 9/12/74 39 F. R. 20586 (Changed) Corr: 39 F. R. 26718

G-8 From Shemya, Alaska, RBN, 20 AGL Adak, Alaska, RBN; 20 AGL Nikolski, Alaska, RBN; 20 AGL Driftwood Bay, Alaska, RBN; 20 AGL INT Fort Randall, Alaska, RBN 255° and Cape Sarichef, Alaska, RBN 344° bearings; 20 AGL Fort Randall RBN; 20 AGL Naknek River, Alaska, RBN; Big Mountain, Alaska, RBN; Kachemak, Alaska, RBN; Wildwood, Alaska, RBN; INT of a bearing of 034° from Wildwood RBN and a bearing of 266° from Campbell Lake, Alaska, RBN; Campbell Lake RBN; INT
Campbell Lake RBN 026° and Skwentna, Alaska, RBN 111° bearings; Glenallen, Alaska, RBN; INT Glenallen RBN 052° and Nabesna, Alaska, RBN 252° bearings; Nabesna RBN.
AMENDMENTS 3/28/74 39 F. R. 3670 (Changed)
AMENDMENTS 6/20/74 39 F. R. 10115 (Changed) Corr: 39 F. R. 15259 (eff. date changed to 7/18/74)
AMENDMENTS 6/20/74 39 F. R. 10116 (Changed) Corr: 39 F. R. 15259 (eff. date changed to 7/18/74)
AMENDMENTS 9/12/74 39 F. R. 26718 (Changed)

G-9 From Oscarville, Alaska, RBN 35 miles, 125 miles, 55 MSL, Sparrevohn, Alaska, RBN; 24 miles, 29 miles, 53 MSL, 14 miles, 10,500 MSL, 42 miles, 12,500 MSL, to Campbell Lake, Alaska, RBN.

G-11 From INT Fort Randall, Alaska, RBN 041° and Port Moller, Alaska, RBN 313° bearings, 20 AGL via Port Heiden, Alaska, RBN; 174 Miles 85 MSL, 37 miles 20 AGL, to Woody Island, Alaska, RBN.

AMENDMENTS 6/20/74 39 F. R. 10115 (Rewritten) Corr: 39 F. R. 15259 (eff. date changed to 7/18/74)

AMBER FEDERAL AIRWAYS

§71.105 **Amber Federal Airways.**

A-1 From Sandspit, British Columbia, Canada, RBN via Sitka, Alaska, RBN; 31 miles 12 AGL, 50 miles 48 MSL, 112 miles 20 MSL, Ocean Cape, Alaska, RBN; INT Ocean Cape RBN 283° and Hinchinbrook, Alaska, RBN 106° bearings; Hinchinbrook RBN; INT Hinchinbrook RBN 286° and Campbell Lake, Alaska, RBN 122° bearings; Campbell Lake RBN; Squentna, Alaska, RBN; Puntilla Lake, Alaska, RBN; Farewell, Alaska, RBN; Takotna River, Alaska, RBN; 24 miles 12 AGL, 53 miles, 55 MSL, 46 miles 40 MSL, North River, Alaska, RBN; 52 miles 12 AGL, 51 miles 25 MSL, to Fort Davis, Alaska, RBN. The airspace within Canada is excluded.
AMENDMENTS 2/28/74 39 F. R. 1272 (Changed)
AMENDMENTS 3/28/74 39 F. R. 3670 (Changed)
AMENDMENTS 6/20/74 39 F. R. 10115 (Changed) Corr: 39 F. R. 15259 (eff. date changed to 7/18/74)
AMENDMENTS 9/12/74 39 F. R. 20586 (Rewritten) Corr: 39 F. R. 26718

A-2 From Burwash, Yukon Territory, Canada, RR, 88 miles; 40 miles, Nabesna, Alaska, RBN; Delta Junction, Alaska, RBN; Chena, Alaska, RBN; Bettles, Alaska,
RBN; 69 miles, 166 miles 95 MSL, Browerville, Alaska, RBN. The airspace within Canada is excluded.
AMENDMENTS 7/18/74 39 F. R. 19775 (Changed)
AMENDMENTS 9/12/74 39 F. R. 20586 (Changed)

A-3 From the Bettles, Alaska, RBN, 59 miles, 76 miles 95 MSL, Deadhorse, Alaska, RBN.

A-10 From the Pennfield Ridge, New Brunswick, Canada, RBN to the Forest City, New Brunswick, Canada, RBN, excluding the portion within Canada.

A-15 From Ethelda, British Columbia, Canada, RBN 112 miles; 26 miles; Nichols, Alaska, RBN; 42 miles 52 MSL Petersburg, Alaska, RBN; Coghlan Island, Alaska, RBN; Haines, Alaska, RBN; Burwash, Yukon Territory, Canada, RR; Nabesna, Alaska, RBN; Delta Junction, Alaska, RBN; Chena, Alaska, RBN; Chandalar Lake, Alaska, RBN; 30 miles 12 AGL, 60 miles 95 MSL, Put River, Alaska, RBN; Oliktok, Alaska, RBN. The airspace within Canada is excluded. (Joins
Canadian high level airway No. 502).
AMENDMENTS 2/28/74 38 F. R. 34728 (Changed)
AMENDMENTS 7/18/74 39 F. R. 19775 (Changed)
AMENDMENTS 9/12/74 39 F. R. 20586 (Changed)

RED FEDERAL AIRWAYS

§71.107 Red Federal Airways.

R-27 From Summit, Alaska, RBN; Julius, Alaska, RBN; Chena, Alaska, RBN.

AMENDMENTS 9/12/74 39 F. R. 20586 (Changed)

R-39 From Oscarville, Alaska, RBN; Aniak, Alaska, RBN; 25 miles, 89 miles, 55 MSL, Takotna River, Alaska, RBN; 28 miles, 64 miles, 45 MSL, Minchumina, Alaska, RBN; Julius, Alaska, RBN; Chena, Alaska, RBN.

AMENDMENTS 9/12/74 39 F. R. 20586 (Changed)

R-40 From Woody Island, Alaska, RBN; 27 miles, 24 miles, 35 MSL, 29 miles, 55 MSL, Kachemak, Alaska, RBN; to Campbell Lake, Alaska, RBN.

AMENDMENTS 6/20/74 39 F. R. 10115 (Changed) Corr: 39 F. R. 15259 (eff. date changed to 7/18/74)
AMENDMENTS 6/20/74 39 F. R. 10116 (Changed) Corr: 39 F. R. 15259 (eff. date changed to 7/18/74)

R-50 From Galena, Alaska, RBN, Bear Creek, Alaska, RBN; Chena, Alaska, RBN.
AMENDMENTS 9/12/74 39 F. R. 20586 (Changed)

R-75 From Vancouver, British Columbia, Canada, RBN via White Rock, British Columbia, Canada, RBN; Abbotsford, British Columbia, Canada, RBN; Cultus Lake, British Columbia, Canada, RBN; to Princeton, British Columbia, Canada, RBN, excluding the portion within Canada,

AMENDMENTS 6/20/74 39 F. R. 10115 (Changed) Corr: 39 F. R. 15259 (eff. date changed to 7/18/74)

R-99 From Big Mountain, Alaska, RBN Iliamna, Alaska, RBN; INT Iliamna RBN 145° and Big Mountain RBN 080° bearings.

R-103 From Wildwood, Alaska, RBN; INT of a bearing of 112° from Wildwood RBN and the southwest course Anchorage, RR; 49 miles,58 miles, 85 MSL, Wessels, Alaska, RBN.

AMENDMENTS 6/20/74 39 F. R. 10116 (Changed) Corr: 39 F. R. 15259 (eff. date changed to 7/18/74)
AMENDMENTS 7/18/74 39 F. R. 19775 (Changed)

BLUE FEDERAL AIRWAYS

§71.109 Blue Federal Airways.

B-12 From Takotna River, Alaska, RBN, 24 miles, 54 miles, 55 MSL, Galena, Alaska, RBN; 68 miles, 88 miles, 55 MSL, Kotzebue, Alaska, RBN.
AMENDMENTS 9/12/74 39 F. R. 20586 (Changed)

B-19 From Fish Hook, Fla., RBN, INT Fish Hook RBN 037° and Perrine, Fla., RBN 232° bearings; Perrine RBN.

B-25 From INT Hinchinbrook, Alaska, RBN 206° and Wessels, Alaska, RBN 296° bearing; Hinchinbrook RBN; 11 miles, 21 miles 55 MSL, 28 miles, 90 MSL, INT Hinchinbrook RBN 026° and Glenallen, Alaska, RBN 171° bearings; Glenallen, RBN; Delta Junction, Alaska, RBN.

AMENDMENTS 3/28/74 39 F. R. 3670 (Rewritten)
AMENDMENTS 7/18/74 39 F. R. 19775 (Changed)
PENDING AMENDMENT
B-25 From INT Hinchinbrook, Alaska, NDB 206° and Wessels, Alaska, NDB 296° bearing via Hinchinbrook NDB; 38 miles 12 AGL, 12 miles 95 MSL, 60 miles 12 AGL Glenallen NDB; Delta Junction, Alaska, NDB.

AMENDMENTS 1/2/75 39 F. R. 37055 (Rewritten)

B-26 From Campbell Lake, Alaska, RBN, via Talkeetna, Alaska, RBN; Summit, Alaska, RBN; INT Summit, RBN 007° and Chena, Alaska, RBN 218° bearings; Chena RBN; Fort Yukon, Alaska, RBN; 86 miles, 75, 115 MSL, Barter Island, Alaska, RBN.

AMENDMENTS 9/12/74 39 F. R. 20586 (Changed)

B-27 From Woody Island, Alaska, RBN, 45 miles 12 AGL, 68 miles 95 MSL, Naknek River, Alaska, RBN; 53 miles, 84 miles, 70 MSL,
Oscarville, Alaska, RBN; 46 miles, 173 miles, 30 MSL, Fort Davis, Alaska, RBN; 35 miles, 89 miles, 55 MSL, Kotzebue, Alaska, RBN.

AMENDMENTS 2/28/74 39 F. R. 1272 (Changed)
AMENDMENTS 6/20/74 39 F. R. 10115 (Changed) Corr: 39 F. R. 15259 (eff. date changed to 7/18/74)

B-38 From Prince Rupert, British Columbia, Canada RBN, Nichols, Alaska, RBN; 42 miles, 52 MSL, Petersburg, Alaska, RBN; Sisters Island, Alaska, RBN; Haines, Alaska, RBN; Whitehorse, Yukon Territory, Canada, RR. The airspace within Canada is excluded.

AMENDMENTS 2/28/74 38 F. R. 34728 (Changed)
AMENDMENTS 9/12/74 39 F. R. 20586 (Changed)

B-40 From the Haines, Alaska RBN, Robinson, Yukon Territory, Canada, RBN, excluding the portion within Canada.

B-79 From Sandspit, British Columbia, Canada, RBN; Nichols, Alaska, RBN; 42 miles, 99 miles 55 MSL Sitka, Alaska, RBN; Sisters Island, Alaska, RBN; Cape Spencer, Alaska, RBN; INT Cape Spencer, RBN, 273° and Ocean Cape, Alaska, RBN 139° bearing. The airspace in Canada is excluded.

AMENDMENTS 6/20/74 39 F. R. 10115 (Changed) Corr: 39 F. R. 15259 (eff. date changed to 7/18/74)
AMENDMENTS 9/12/74 39 F. R. 20586 (Changed) Corr: 39 F. R. 29341

SUBPART C - VOR FEDERAL AIRWAYS

§ 71.121 **Designation**
The airspace assignments described in this subpart are designated as VOR Federal airways. Unless otherwise specified, place names appearing in the descriptions indicate VOR or VORTAC navigational facilities identified by those names.

§71.123 **Domestic VOR Federal Airways.**

V-1 From Jacksonville, Fla., Charleston, S. C.; Myrtle Beach, S. C.; Wilmington, N. C.; Kinston, N. C., including a W alternate via INT Wilmington 352° and Kinston 214° radials; Cofield, N. C.; Norfolk, Va., including an east alternate segment from Kinston to Norfolk via the intersection of Kinston 050° and Norfolk 209° radials;
Cape Charles, Va.; INT Cape Charles 006° and Salisbury, Md., 206° radials; Salisbury; Waterloo, Del.; INT Waterloo 024° and Coyle, N. J., 216° radials; to coyle, excluding the airspace below 2,000 feet MSL outside the United States between Starfish INT and Charleston, S. C. The portion within R-5002 is excluded.

V-2 From Seattle, Wash., Ellensburg, Wash., including a south alternate via INT Seattle 123° and Ellensburg 274° radials; Moses Lake, Wash.; Spokane, Wash., including a north alternate from Seattle to Spokane via Wenatchee, Wash., and Ephrata, Wash.; Mullan Pass, Idaho, including a north alternate via INT Spokane 073° and Mullan Pass 291° radials, and also a south alternate, via INT Spokane 109° and Mullan Pass 260° radials; 5 miles, 53 miles, 91 MSL, Missoula, Mont.; 6 miles, 84 MSL, Drummond, Mont.; 11 miles, 84 MSL, Helena, Mont.; INT Helena 119° and Bozeman, Mont., 338° radials; Bozeman; INT Bozeman 128° and Livingston, Mont., 261° radials; Livingston; 11 miles, 25 miles, 85 MSL, Billings, Mont., including an N alternate from Helena, 21 miles, 10 miles 105 MSL, 115 MSL INT Helena 089° and Billings 301° radials, 35 miles 100 MSL, to Billings, excluding the airspace between the main and this N alternate; 19 miles, 79 miles, 49 MSL, Miles City, Mont., including an N alternate from Billings, 19 miles, 49 MSL INT Billings 057° and Miles City 269° radials, 42 miles, 49 MSL, to Miles City; 24 miles, 90 miles, 55 MSL, Dickinson, N. Dak.; 10 miles, 60 miles, 38 MSL, Bismarck, N. Dak., including an N alternate from Dickinson, 10 miles 38 MSL INT Dickinson 078° and Bismarck 290° radials, 28 miles, 38 MSL, to Bismarck; 14 miles, 62 miles, 34 MSL Jamestown, N. Dak., including an N alternate from Bismarck 14 miles, 65 miles, 34 MSL, Jamestown; 7 miles, 43 miles, 28 MSL, Fargo, N. Dak., including an N alternate from Jamestown 7 miles, 46 miles, 28 MSL, Fargo; Alexandria, Minn., including a N alternate, Minneapolis, Minn.; Nodine, Minn., including a N alternate; Lone Rock, Wis., including a south alternate via INT Nodine 150° and Lone Rock 286° radials; Madison, Wis.; Milwaukee, Wis.;
Muskegon, Mich., including a S alternate via INT Milwaukee 102° and Muskegon
252° radials; Lansing, Mich., including a S alternate from Muskegon to Lansing via INT Muskegon 154° and Grand Rapids, Mich., 284° radials and Grand Rapids (7 miles wide, 3 miles north and 4 miles south of centerline Grand Rapids to Lansing; Salem, Mich., including a N alternate via INT Lansing 091° and Salem 308° radials; INT Salem 083° and Aylmer, Ont., Canada 260° radials; Aylmer; INT Aylmer 087° and Buffalo, N. Y., 259° radials; Buffalo; Rochester, N. Y., including a north alternate via INT of Buffalo 045° and Rochester 273° radials; Syracuse, N. Y., including a N alternate via INT Rochester 064° and Syracuse
283° radials; Utica, N. Y.; Albany, N. Y.; INT Albany 094° and Gardner, Mass., 284° radials; Gardner; Boston, Mass. The airspace within Canada is excluded.

V-3 From Key West, Fla., INT Key West 086° and Miami, Fla., 205° radials; INT Miami 205° and Biscayne Bay, Fla., 262° radials; Biscayne Bay; Palm Beach, Fla., including an E alternate via INT Biscayne Bay 021° and Palm Beach 166° radials; Vero Beach, Fla., including an E alternate via INT Palm Beach 358° and Vero Beach 143° radials; Ormond Beach, Fla.; INT Ormond Beach 334° and Jacksonville, Fla., 159° radials; Jacksonville; Brunswick, GA.; Savannah, GA.;
Vance, S. C.; Florence, S. C.; Pinehurst, N. C.; Raleigh, N. C., including an E alternate from Florence to Raleigh via Fayetteville, N. C., excluding the airspace between the main and this alternate airway; INT Raleigh 016° and Flat Rock, Va., 214° radials; Flat Rock; Gordonsville, Va.; Linden, Va.; Front Royal, Va.; Martinsburg, W. Va.; Westminster, Md.; Modena, Pa.; Solberg, N. J.; Carmel, N. Y.; Hartford, Conn.; INT Hartford 044° and Boston, Mass., 251° radials;
Boston; INT Boston 015° and Pease, N. H. 185° radials; Pease; INT Pease 004° and Augusta, Maine, 228° radials; Augusta; Bangor, Maine; INT Bangor 039° and Houlton, Maine, 203° radials; Houlton; Presque Isle, Maine. The portion outside the United States has no upper limit except that the portion of the E alternate between Jacksonville and Savannah extends up to but does not include 18,000 feet MSL. The airspace within R-2902A and R-2902B is excluded.

V-4 From Neah Bay, Wash., RBN, Port Angeles, Wash.; INT Port Angeles 090° and Seattle, Wash., 329° radials; Seattle; Yakima, Wash., including a south alternate from Seattle to Yakima via INT Seattle 163° and Olympia, Wash., 084° radials and INT Olympia 084° and Yakima 305° radials, excluding the airspace between the main and this alternate airway; Pendleton, Oreg.; Baker, Oreg; Boise, Idaho, including a south alternate; INT Boise 130° and Burley, Idaho, 292° radials; Burley, including a north alternate from Boise 25 miles, 25 miles 90 MSL, 95 MSL INT Pocatello, Idaho, 286° and Burley 323° radials, Burley, excluding the airspace between the main and this alternate airway; Malad City, Idaho; 35 miles, 58 miles, 115 MSL, Rock Springs, Wyo., including an S alternate from Malad City, 20 miles, 68 miles 115 MSL, via Fort Bridger, Wyo., to Rock Springs, excluding the airspace between the main and this S alternate; 20 miles, 39 miles, 95 MSL, Cherokee, Wyo.; Laramie, Wyo.; Denver, Colo., including a north alternate from Laramie to Denver via Gill, Colo.;
INT Denver 103° and Thurman, Colo., 275° radials; Thurman, Colo.; 50 miles, 65 MSL, Goodland, Kans.; Hill City, Kans.; INT Hill City 097° and Salina, Kans., 284° radials; Salina, including a S alternate via Hays, Kansas.; Topeka, Kans., including a S alternate via INT Salina 095° and Topeka 236° radials; Kansas City, Mo., including a N alternate and also a S alternate via INT Topeka 099° and Kansas City 231° radials; Hallsville, Mo.; St. Louis, Mo., including a N alternate; Troy, Ill.; Centralia, Ill.; Evansville, Ind., including a S alternate; Louisville, Ky., including a N alternate via INT Evansville 068° and Louisville 280° radials; Lexington, Ky., including a N alternate via INT Louisville 081° and Lexington 303° radials and also a S alternate via INT Louisville 114° and Lexington 251° radials; Newcombe, Ky.; Charleston, W. Va.; Elkins, W. Va., including a S alternate via INT Charleston 083° and Elkins 228° radials; Kessel, W. Va.; Front Royal, Va.; to Armel, Va. The airspace within R-6705 is excluded.
AMENDMENTS 11/7/74 39 F. R. 30346 (Changed)
PENDING AMENDMENT
In V-4: "INT Denver 103° and Thurman, Colo., 275° radials; Thurman, Colo.; 50 miles 65 MSL, Goodland, Kans.;" is deleted and "INT Denver 103° and Thurman, Colo., 274° radials; Thurman, Colo.; including a north alternate via INT Denver 088° and Thurman 292° radials; 50 miles, 65 MSL, Goodland, Kans.;" is substituted therefor.

AMENDMENTS 1/2/75 39 F. R. 38637 (Changed)

V-5 From Jacksonville, Fla.; INT Jacksonville 319° and Alma, Ga., 148° radials; Alma; Dublin, Ga., Athens, Ga.; INT Athens 339° and Anderson, S. C., 274° radials; INT Anderson 274° and Chattanooga, Tenn., 127° radials; Chattanooga; Nashville, Tenn., including an east alternate
via INT Chattanooga 332° and Nashville 117° radials; Bowling Green, Ky.; New Hope, Ky., including an east alternate from Nashville to New Hope via INT Nashville 034° and New Hope 202° radials; Louisville, Ky.; Cincinnati, Ohio; Appleton; Ohio; Mansfield, Ohio; Cleveland, Ohio; London, Ont., Canada. The airspace within Canada is excluded.

V-6 From Oakland, CA.; INT Oakland 039° and Sacramento, CA., 212° radials; Sacramento, including a south alternate via INT Oakland 077° and Sacramento 194° radials; Lake Tahoe, CA.; Reno, NV., including a N alternate from Sacramento to Reno via INT
Sacramento 038° and Reno 257° radials; Lovelock, Nev., including a south alternate from Reno to Lovelock via Hazen, Nev.; Battle Mountain, Nev., including a north alternate; INT Battle Mountain 062° and Wells, Nev., 256° radials; Wells; 5 miles, 40 miles, 98 MSL, 85 MSL Lucin, Utah; 43 miles, 85 MSL, Ogden, Utah; 11 miles, 50 miles, 105 MSL, Fort Bridger, Wyo.; Rock Springs, Wyo.; 20 miles, 39 miles 95 MSL, Cherokee, Wyo.; 39 miles, 27 miles 95 MSL, Medicine Bow, Wyo.; INT Medicine Bow 106° and Sidney, Nebr., 291° radials; Sidney; 13 miles, 26 miles, 57 MSL, North Platte, Nebr.; Grand Island, Nebr.; Omaha, Nebr.; Des Moines, Iowa, including a S alternate; Iowa City, Iowa, including a S alternate via INT Des Moines 112° and Iowa City 252° radials; Cordova, Ill.; INT Cordova 087° and DuPage, Ill., 255° radials; to DuPage. From INT Chicago Heights, Ill., 358° and South Bend, Ind., 271° radials; South Bend, Ind.; INT South Bend 092° and Waterville, Ohio, 288° radials; Waterville; Cleveland, Ohio, including a S alternate via INT Waterville 108° and Cleveland 252° radials; Youngstown, Ohio, including a north alternate via INT Cleveland 081° and Youngstown 285° radials; Clarion, Pa.; Philipsburg, Pa.; Selinsgrove, Pa.; Allentown, Pa., excluding the portion within R-4803 and R-4813

AMENDMENTS 3/28/74 38 F. R. 33393 (Changed)
AMENDMENTS 4/25/74 39 F. R. 6606 (Changed)
PENDING AMENDMENT
In V-6 "Cordova, Ill.; INT Cordova 087° and DuPage, Ill., 255° radials;" is deleted and "Davenport, Iowa; INT Davenport 087° and DuPage, Ill., 255° radials;" is substituted therefor.

AMENDMENTS 1/30/75 39 F. R. 41518 (Changed)

V-7 From Miami, Fla.; via INT of Miami 279° and Fort Myers, Fla., 121° radials; Fort Myers, including an east alternate from Miami via INT of Miami 316° and Fort Myers 096° radials to Fort Myers; Lakeland, Fla.; Cross City, Fla.; Greenville, Fla.; Dothan, Ala.,
including a W alternate from Cross City to Dothan via INT Cross City 287° and Marianna, Fla., 141° radials and Marianna; INT Dothan 333° and Montgomery, Ala., 129° radials; Montgomery; INT Montgomery 308° and Birmingham, Ala., 177° radials; Birmingham; including an east alternate via INT of Montgomery 357° and Birmingham 139° radials; Muscle Shoals, Ala., including an E alternate via INT of Birmingham 358° and Muscle Shoals 122° radials and also a W alternate via INT Birmingham 298° and Muscle Shoals 178° radials; Graham, TN.; Nashville, TN.; Central City, Ky.; including an east alternate; Evansville, Ind.; INT Evansville 015° and Lewis, Ind., 198° radials; Lewis; Terre Haute, Ind., including a W alternate from Evansville to Terre Haute via INT Evansville 360° and Terre Haute 217° radials; Lafayette, Ind.; Chicago Heights, Ill.; INT Chicago Heights 358° and Green Bay, WI., 166° radials, including an east alternate via INT Chicago Heights 013° and Milwaukee, WI., 137° radials to the INT Milwaukee 137° and Chicago-O'Hare 019° radials; Green Bay, WI.; Menominee, MI.; Marquette, Mich.; including an east alternate via Escanaba, Mich. The airspace below 2,000 feet MSL outside the United States is excluded. The portion outside the United States has no upper limit.

AMENDMENTS 3/28/74 39 F. R. 3929 (Changed)
AMENDMENTS 8/15/74 39 F. R. 20193 (Changed) Corr: 39 F. R. 25314

V-8 From INT Seal Beach, Calif., 266° and Los Angeles, Calif., 236° radials; Seal Beach; Ontario, Calif.; 35 miles, 7 miles wide (3 miles SE and 4 miles NW of centerline) Hector, Calif.; Goffs, Calif.; INT Goffs 033° and Morman Mesa, Nev., 196° radials; Morman Mesa, including a N alternate from Seal Beach to Morman Mesa via Pomona, Calif., Daggett, Calif., and Las Vegas, Nev.; Bryce Canyon, Utah, Hanksville, Utah, including a south alternate; Grand Junction,
Colo., including a south alternate via INT of Hanksville 087° and Grand Junction 232° radials and also a north alternate from Bryce Canyon to Grand Junction via INT Bryce Canyon 048° and Grand Junction 259° radials; 33 miles, 130 MSL Kremmling, Colo., including a south alternate from Grand Junction 33 miles, 21 miles, 127 MSL, 120 MSL INT Grand Junction 074° and Kremmling 228° radials, 28 miles, 120 MSL, 130 MSL to Kremmling; 9 miles 130 MSL, 29 miles 144 MSL, 11 miles 127 MSL, Denver, Colo.; Akron, Colo.; including a south alternate via Denver 103° and Akron 242° radials; Hayes Center, Nebr., including a north alternate via INT Akron 063° and Hayes Center 276° radials and also a south alternate via INT Akron 094° and Hayes Center 246° radials; Grand Island, Nebr., including a N alternate via INT Hayes Center 059 and Grand Island 273° radials, and also a S alternate; Omaha, Nebr.; Des Moines, Iowa; Iowa City, Iowa; Cordova, Ill.; INT Cordova 087° and Joliet, Ill., 291° radials; Joliet; Chicago Heights, Ill.; Goshen, Ind.; Findlay, Ohio; Mansfield, Ohio; Briggs, Ohio; Bellaire, Ohio;
INT Bellaire 107° and Grantsville, Md., 285° radials; Grantsville; Martinsburg, W. Va.; to Washington, D. C., including a north alternate from Grantsville to the INT of Hagerstown, Md., 157° and the Martinsburg 130° radials via Hagerstown. The portion outside the United States has no upper limit.

AMENDMENTS 3/28/74 38 F. R. 33393 (Changed)
PENDING AMENDMENT
In V-8, "Akron, Colo.; including a south alternate via Denver 103° and Akron 242° radials;" is deleted and "Akron, Colo.; including a south alternate via Denver 103° and Akron 241° radials;" is substituted therefor.

AMENDMENTS 1/2/75 39 F. R. 38637 (Changed)
PENDING AMENDMENT
In V-8 "Cordova, Ill.; INT Cordova 087° and Joliet, Ill., 291° radials;" is deleted and "Davenport, Iowa; INT Davenport 087° and Joliet, Ill., 291° radials;" is substituted therefor.

AMENDMENTS 1/30/75 39 F. R. 41518 (Changed)

V-9 From Leeville, La., via INT Leeville, 333° and New Orleans, La., 181° radials; New Orleans; McComb, Miss., including an E alternate from New Orleans to McComb via Picayune, Miss.; Jackson, Miss., including an E alternate and also a W alternate via INT McComb 348° and Jackson 199° radials; Greenwood, Miss., including an E alternate and also a W alternate; Memphis, Tenn., including an E alterante and also a W alternate; Malden, Mo., including a W alternate; Farmington, Mo.; St. Louis, Mo., including a W alternate; Capital, Ill.; Pontiac, Ill.; Joliet, Ill.; INT Joliet 329° and Milwaukee, Wis., 209° radials; Milwaukee; including a W alternate from Pontiac via Pontiac 346° and Milwaukee 209° radials; Oshkosh, Wis.; Green Bay, Wis.; Iron Mountain, Mich., including
an east alternate from Green Bay to Iron Mountain via Menominee, Mich.; Houghton, Mich.; including an E alternate via Marquette, Mich., and also a west alternate from Green Bay to Houghton via Rhinelander, Wis.

AMENDMENTS 3/28/74 38 F. R. 33393 (Changed) Corr: 39 F. R. 6056
PENDING AMENDMENT
In V-9 all after "Houghton, Mich.;" is deleted and "including an E alternate via Marquette, Mich." is substituted.

AMENDMENTS 1/30/75 39 F. R. 41838 (Changed)

V-10 From Pueblo, Colo., 18 miles, 48 miles, 60 MSL, Lamar, Colo.; Garden City, Kans.; Dodge City, Kans.; Hutchinson, Kans., including a N alternate via INT Dodge City 060° and Hutchinson 296° radials excluding the airspace between the main and alternate airway; Emporia, Kans.; Kansas City, Mo., including a N alternate Emporia to Kansas City via Topeka, Kans.; Kirksville, Mo.; Burlington, Iowa; Bradford, Ill.; to Chicago, O'Hare, Ill. From INT Chicago Heights, Ill., 358° and South Bend, Ind., 271° radials; South Bend; Litchfield, Mich.; Carleton, Mich.; INT Jefferson, Ohio, 279°
and Youngstown, Ohio, 320° radials; Youngstown; INT Youngstown 116° and Clarion, Pa., 222° radials; Revloc, Pa. The airspace within Canada is excluded.

AMENDMENTS 3/28/74 38 F. R. 33393 (Changed) Corr: 39 F. R. 1577

V-11 From Brookley, AL.; Greene County, MS., including a west alternate from Brookley via Mobile, AL., to Greene County; Laurel, Miss.; including an east alternate from the INT of Mobile 356° and
Greene County 142° radials via the INT of Mobile 356° and Laurel 109° radials to Laurel; Jackson, MS. From Memphis, Tenn., Dyersburg,
Tenn., including a W alternate via INT Memphis 001° and Dyersburg 235° radials, and an E alternate via the INT Memphis 045° and Dyersburg 182° radials; Cunningham, Ky., including an E alternate; Evansville, Ind., including an east alternate;
Indianapolis, Ind., including an E alternate from Evansville to Indianapolis via INT Evansville 046° and Bloomington, Ind., 205° radials, Bloomington, INT of Bloomington 025° and Indianapolis 185° radials; Marion, Ind.; Fort Wayne, Ind.; Salem,
Mich.; 6-miles wide to INT Salem 052° and Windsor, Ont., Canada 335° radials.

AMENDMENTS 1/31/74 38 F. R. 33588 (Changed)

V-12 From Gaviota, Calif., Santa Barbara, Calif.; INT Santa Barbara 109° and Fillmore, Calif., 268° radials; Fillmore; Palmdale, Calif.; 38 miles, 6 miles wide, Hector, Calif.; 12 miles, 38 miles, 85 MSL, 14 miles, 75 MSL, Needles, Calif.; 45 miles, 34 miles, 95 MSL, Prescott, Ariz.; Winslow, Ariz.; 30 mi. 85 MSL Zuni, N. Mex.; Albuquerque, N. Mex., including a south alternate via INT Zuni 104° and Albuquerque 253° radials; Otto, N. Mex.; Anton Chico, N. Mex., including a S alternate from Albuquerque to Anton Chico via INT Albuquerque 103° and Anton Chico 249° radials; Tucumcari, N. Mex.; Amarillo, Tex., including a south alternate and also
a north alternate via INT Tucumcari 071° and Amarillo 286° radials; Gage, Okla., including a north alternate from Amarillo to Gage via Borger, Tex., and INT Borger 061° and Gage 249° radials, and also a south alternate via INT Amarillo 072° and Gage 215° radials; Anthony, Kans.; Wichita, Kans., including a N alternate from Gage to Wichita via INT Gage 025°
and Wichita 250° radials and also a S alternate via Anthony 060° and Wichita 190° radials; Emporia, Kans., including a N alternate via INT Wichita 037° and Emporia 259° radials; INT Emporia 050° and Topeka, Kans., 099° radials; INT Topeka 099° and Blue Springs, Mo., 268° radials; Blue Springs; Columbia, Mo.; Maryland Heights, Mo., including a S alternate from INT Macon, Mo., 202° and Columbia 273° radials to INT Hallsville, Mo., 134° and Columbia 102° radials via Jefferson City, Mo.; Troy, Ill.; Bible Grove, Ill.; Lewis, Ind.; Shelbyville, Ind.; Richmond, Ind.; Dayton, Ohio; Appleton, Ohio, including a N alternate from Dayton to Appleton via INT Dayton 068° and Rosewood, Ohio, 083° radials; Newcomerstown, Ohio; Allegheny, Pa.; Johnstown, Pa.;
Harrisburg, Pa., including a S alternate from Johnstown to Harrisburg via St. Thomas, Pa.

V-13 From McAllen, Tex., via Harlingen, Tex.; INT Harlingen
033° and Corpus Christi, Tex., 178° radials; 27 miles standard width, 37 miles 7 miles wide (3 miles E and 4 miles W of centerline), Corpus Christi; including a W alternate from Harlingen via INT Harlingen 006°and Corpus Christi 193° radials; 34 miles standard width, 37 miles 7 miles wide (4 miles E and 3 miles W of centerline), Corpus Christi; INT Corpus Christi 039° and Palacios, Tex., 241° radials; Palacios;
Humble, Tex., Lufkin, Tex.; including an east alternate from Humble via Daisetta, Tex., to Lufkin;
Shreveport, La., including an E alternate; Texarkana, Ark., including a W alternate via INT Shreveport 275° and Texarkana 184° radials; Rich Mountain, Okla.; Fort Smith, Ark.; INT Fort Smith 006° and Fayetteville, Ark., 190° radials; Fayetteville, including a W alternate from Rich Mountain to Fayetteville via INT Rich Mountain 006° and Fayetteville 205° radials; Neosho, Mo.; Butler, Mo.; Kansas City, Mo., including an E alternate via INT Butler 013° and
Kansas City 157° radials; Lamoni, Iowa; Des Moines, Iowa, including a W alternate; Mason City, Iowa, including a W alternate from Des Moines to Mason City via Fort Dodge, Iowa, excluding the airspace between the main and this W alternate; Farmington, Minn.; Grantsburg, Wis., including a W alternate from Mason City to Grantsburg via INT Mason City 349° and Minneapolis, Minn., 188° radials and Minneapolis, excluding the airspace between the main and W alternate; Duluth, Minn., including an E alternate; 36 miles, 35 MSL Thunder Bay, Ontario, Canada. The airspace outside the United States is excluded.

AMENDMENTS 1/31/74 38 F. R. 33392 (Changed)
AMENDMENTS 4/25/74 39 F. R. 6057 (Changed)

V-14 From Roswell, N. Mex., via Lubbock, Tex.; Childress, Tex., including a S alternate via INT Lubbock 086° and Childress 229° radials; Hobart, Okla.; Oklahoma City, Okla., including a S alternate via INT Hobart 076° and Oklahoma City 202° radials; Tulsa, Okla., including a N alternate via INT Oklahoma City 037° and Tulsa 261° radials, and also a S alternate via INT Oklahoma City 079° and Tulsa 228° radials; Neosho, Mo., including a N alternate and also a S alternate via INT Tulsa 087° and Neosho 223° radials; Springfield, Mo., including a S alternate via INT Neosho 074° and Springfield 210° radials; Vichy, Mo., including a N alternate; St. Louis, Mo., including a N alternate and also a S alternate via INT of Vichy 069° and St. Louis 219° radials; Vandalia, Ill., including a N alternate via INT of St. Louis 062° and Vandalia 273° radials; Terre Haute, Ind.; Indianapolis, Ind., including a S alternate via INT of Terre Haute 079° and Indianapolis 230° radials; Muncie, Ind.; Findlay, Ohio; Cleveland, Ohio; Jefferson, Ohio, Erie, Pa., including a N alternate from Cleveland to Erie via INT Cleveland 049° and Jefferson 279° radials; Dunkirk, N. Y.; Buffalo, N. Y. including a N alternate from Erie to Buffalo via INT Erie 043° and Buffalo 259° radials; Geneseo, N. Y., Georgetown, N. Y.; INT Georgetown 093° and Albany, N. Y. 270° radials; Albany; INT Albany 094° and Gardner, Mass., 284° radials; Gardner; INT Gardner 128° and Boston, Mass., 251° radials; Boston. The airspace within R-5207 and Canada is excluded.

AMENDMENTS 4/25/74 39 F. R. 6606 (Changed)

V-15 From Scholes, Tex., via Hobby, Tex.; Humble, Tex.; Navasota, Tex.; College Station, Tex., including a west alternate from Hobby to College Station via INT Hobby 290° and College Station 151° radials; Waco, Tex., including a W alternate via INT College Station 307° and Waco 173° radials; Scurry, Tex.; Blue Ridge, Tex., including an east alternate via INT Scurry 023° and Blue Ridge 153° radials; Ardmore, Okla.; Okmulgee, Okla., including an E alternate; INT Okmulgee 048° and Neosho, Mo., 223° radials; Neosho. From Kansas City, Mo., St. Joseph, Mo.; INT St. Joseph 343° and Neola, Iowa, 157° radials; Neola; INT Neola 322° and Sioux City, Iowa, 159° radials; Sioux City; INT Sioux City 340° and Sioux Falls, S. Dak., 169° radials; Sioux Falls, including an E alternate; Huron, S. Dak., including a west alternate from Sioux Falls to Huron via Mitchell, S. Dak.; Aberdeen, S. Dak., including a W alternate; 18 miles, 89 miles, 42 MSL, Bismarck, N. Dak.; Minot, N. Dak.

AMENDMENTS 2/28/74 38 F. R. 35449 (Changed)

V-16 From Los Angeles, Calif., Ontario, Calif.; Palm Springs, Calif.; Blythe, Calif.; 21 miles, 60 miles, 55 MSL, Buckeye, Ariz.; Phoenix, Ariz.; INT Phoenix 161° and Casa Grande, Ariz., 105° radials; Tucson, Ariz.; Cochise, Ariz., including a S alternate via INT Tucson 122° and Cochise 257° radials; Columbus, N. Mex.; El Paso, Tex., including a N alternate via INT Columbus 075° and El Paso 286° radial; Salt Flat, Tex.; Wink, Tex.; Wink 066° and Big Spring, Tex., 260° radials; Big Spring, including a S alternate from Wink to Big Spring via Midland, Tex.; Abilene, Tex.; Millsap, Tex.; Acton, Tex.; Scurry, Tex., including a south alternate; Quitman, Tex.; Texarkana, Ark., Pine Bluff, Ark.; Memphis, Tenn., including a S alternate; Jacks Creek, Tenn., including a N alternate via INT Memphis 045° and Jacks Creek 260° radials; Graham, Tenn., including a S alternate from Memphis to Graham via INT Memphis 078° and Graham 238° radial; Nashville, Tenn., including a north alternate from Jacks Creek to Nashville via INT Jacks Creek 049° and Nashville 286° radials; INT Nashville 102° and Hinch Mountain, Tenn., 285° radials; Hinch Mountain; including a south alternate via INT Nashville 117° and Hinch Mountain 268° radials, and a north alternate via INT Nashville 085° and Hinch Mountain 301° radials; Knoxville, Tenn., including a S alternate via INT Hinch Mountain 100° and Knoxville 243° radials; Holston Mountain, Tenn., including a S alternate from Knoxville to Holston Mountain via Snowbird, Tenn.; Pulaski, Va., including a N alternate from Knoxville to Pulaski via INT Knoxville 050° and Blackford, Va., 246° radials and Blackford; Roanoke, Va.; Lynchburg, Va.; including a S alternate via INT Pulaski 094° and Lynchburg 253° radials; Flat Rock, Va.; Richmond, Va.; INT Richmond 039° and Patuxent, Md., 228° radials; Patuxent; Kenton, Del.; Millville, N. J.; Coyle, N. J.; Kennedy, N. Y.; Deer Park, N. Y.; Riverhead, N. Y.; Norwich, Conn.; Boston, Mass. The airspace within Mexico and the airspace below 2,000 feet MSL outside the United States is excluded.

V-17 From Brownsville, Tex., via Harlingen, Tex.; McAllen, Tex.; 29 miles 12 AGL, 34 miles 25 MSL, 37 miles 12 AGL; Laredo, Tex.; Cotulla, Tex.; INT Cotulla 041° and San Antonio, Tex., 202° radials; San Antonio, including a E alternate via INT Cotulla 041° and San Antonio 183° radials to San Antonio via INT San Antonio 042° and Austin, Tex., 229° radials; Austin, including an east alternate via INT San Antonio 057° and Austin 173° radials; and also including a west alternate via INT San Antonio 002° and Austin 244° radials; Waco, Tex., including an east alternate via INT Austin 041° and Waco 173° radials; Acton, Tex.; Bridgeport, Tex.; Duncan, Okla. INT Duncan 011° and Oklahoma City, Okla., 180° radials; Oklahoma City; Gage, Okla., including a W alternate via INT Oklahoma City 282° and Gage 153° radials; Garden City, Kans., including a W alternate from Gage to Garden City via Liberal, Kans.; Goodland, Kans.

AMENDMENTS 4/25/74 39 F. R. 6057 (Changed)
AMENDMENTS 9/12/74 39 F. R. 25314 (Changed)

V-18 From Millsap, Tex.; via greater Southwest, Tex.; INT Greater Southwest 090° and Quitman, Tex., 260° radials; Quitman; Shreveport, La., including a S alternate via INT Quitman 109° and Shreveport 246° radials; Monroe, La., including a N alternate and also a S alternate via INT Shreveport 117° and Monroe 268° radials; Jackson, Miss., including a N alternate and also a S alternate; Meridian, Miss., including a S alternate; Tuscaloosa, Ala.; Birmingham, Ala.; Talladega, AL.; INT Talladega 083° and Rex, GA., 270° radials; Rex.; INT Rex 090° and Augusta, GA. 278° radials; Augusta, including a north alternate from Birmingham to Augusta via Rome, GA., INT Rome 060° and Anderson, S. C., 274° radials, INT Anderson 274° and Athens 339° radials, Athens, and INT Athens 109° and Augusta 294° radials; INT Augusta 103° and Charleston, S. C., 296° radials; Charleston, including a S alternate from Augusta to Charleston via INT Augusta 148° and Allendale, S. C., 273° radials, and Allendale, excluding the airspace within R-6004.

PENDING AMENDMENT

In V-18 "Monroe, La., including a N alternate and also a S alternate via INT Shreveport 117° and Monroe 268° radials;" is deleted and "Monroe, La., including a N alternate and also a S alternate;" is substituted therefor.

AMENDMENTS 1/2/75 39 F. R. 39261 (Changed)

V-19 From Newman, Tex., via INT Newman 286° and Truth or Consequences, N. Mex., 159° radials; Truth or Consequences; INT Truth or Consequences 028° and Socorro, N. Mex., 189° radials; Socorro; Albuquerque, N. Mex., including a W alternate via INT Socorro 343° and Albuquerque 199° radials, and also an E alternate via INT Socorro 015° and Albuquerque 160° radials; INT Albuquerque 036° and Santa Fe, NM., 245° radials; Santa Fe, including a west alternate via INT Albuquerque 019° and Santa Fe 268° radials; Las Vegas, N. Mex.; Cimarron, N. Mex., Pueblo, Colo., including an E alternate via INT Cimarron 053° and Pueblo 176° radials; Kiowa, Colo., including an east alternate; Denver; Cheyenne, Wyo.; Casper, Wyo., including an E alternate from Cheyenne to Casper via INT Cheyenne 002° and Douglas, Wyo., 152° radials and Douglas; 5 miles, 45 miles 71 MSL, Crazy Woman, Wyo.; Sheridan, Wyo., including an E alternate; 21 miles, 35 miles 75 MSL, Billings, Mont., including an E alternate from Sheridan 21 miles, 38 miles, 75 MSL, to Billings; 38 miles, 72 MSL INT Billings 347° and Lewistown, Mont., 104° radials; Lewistown; Great Falls, Mont., including a W alternate via INT Lewistown 274° and Great Falls 122° radials.

AMENDMENTS 3/28/74 39 F. R. 3929 (Changed)

V-20 From Reynosa, Mex., via McAllen, Tex.; INT McAllen 038° and Corpus Christi, Tex., 178° radials; 10 miles 8 miles wide, 37 miles 7 miles wide (3 miles E and 4 miles W of Centerline), Corpus Christi; INT Corpus Christi 054° and Palacios, Tex., 226° radials; Palacios; Hobby, Tex.; Beaumont, Tex.; Lake Charles, La.; including a north alternate via INT Beaumont 056° and Lake Charles 272° radials; Lafayette, La., including a N alternate via INT Lake Charles 064° and Lafayette 285° radials; New Orleans, La., including a S alternate from Lafayette to New Orleans via Tibby, La.; INT New Orleans 070° and Gulfport, Miss., 247° radials; Gulfport; Mobile, Ala., including a N alternate from New Orleans to Mobile via Picayune, Miss., excluding the airspace between the main and this N alternate; INT Mobile 048° and Monroeville, Ala., 231° radials; Monroeville, including a 6-mile wide S alternate via INT Mobile 063° and Monroeville 216° radials; Montgomery, Ala.; Tuskegee, Ala.; Columbus, Ga.; INT Columbus 068° and Athens, Ga., 192° radials; Athens; Anderson, S. C.; Spartanburg, S. C., including a north alternate from Montgomery to Spartanburg via INT Montgomery 028° and Talladega, Ala. 083° radials, INT Chattanooga, Tenn., 190° and Rome, Ga., 252° radials, Rome, INT Rome 060° and Toccoa, Ga., 258° radials, and Toccoa; Greensboro, N. C.; South Boston, Va.; INT of Mobile 048° and Monroeville, Ala., 231° radials; Monroeville, including Richmond, Va.; INT Richmond 039° and Brooke, Va., 132° radials; INT Patuxent, Md., 228° and Nottingham, Md., 174° radials; Nottingham. The airspace on the main airway above 14,000 feet MSL from McAllen to 49 miles northeast and the airspace within Mexico is excluded.

AMENDMENTS 2/28/74 38 F. R. 35449 (Changed)
AMENDMENTS 4/25/74 39 F. R. 6057 (Changed)

V-21 From INT Seal Beach, Calif., 250° and Los Angeles, Calif., 207° radials; Seal Beach; Ontario, Calif.; 35 miles, 7 miles wide (3 miles SE and 4 miles NW of centerline), Hector, Calif.; Boulder City, Nev., including a W alternate from INT Hector 226° and Daggett, Calif., 187° radials to INT Daggett 062° and Hector 047° radials via Daggett; Mormon Mesa, Nev.; 30 miles, 52 miles, 95 MSL Milford, Utah, including an E alternate via INT of Mormon Mesa 059° and Cedar City, Utah, 197° radials to Cedar City, to Milford, excluding the airspace between the man and this E alternate airway; Delta, Utah; Fairfield, Utah; Salt Lake City, Utah; Ogden, Utah; Malad City, Idaho; Pocatello, Idaho; Idaho Falls, Idaho; INT of Idaho Falls, 030° and DuBois, Idaho, 157° radials; DuBois; Dillon, Mont.; Whitehall, Mont.; Helena, Mont.; Great Falls, Mont.; Cut Bank, Mont., including a W alternate Helena direct Cut Bank; INT Cut Bank 348° radial and the United States/Canadian border.

V-22 From Kansas City, Mo.; to Ottumwa, Iowa.

AMENDMENTS 1/31/74 38 F. R. 31675 (Added)

V-23 From San Diego, Calif., Oceanside, Calif.; 24 miles, 6 miles wide, Seal Beach, Calif.; 6 miles wide, INT Seal Beach 287° and Los Angeles, Calif., 138° radials; Los Angeles; Gorman, Calif., Bakersfield, Calif.; Fresno, Calif.; 53 miles, 6 miles wide, Linden, Calif.; Sacramento, Calif., including a W alternate from Fresno to Sacramento via Los Banos, Calif., and Stockton, Calif.; INT Sacramento 346° and Red Bluff, Calif., 158° radials; Red Bluff; 58 miles, 95 MSL Fort Jones, Calif.; Medford, Oreg., including an east alternate via INT Fort Jones 041° and Medford 157° radials; Eugene, Oreg.; Portland, Oreg., including an east alternate and including a west alternate from Fort Jones to Portland via INT Fort Jones 340° and Roseburg, Oreg., 174° radials, Roseburg, INT Roseburg 355° and Corvallis, Oreg., 195° radials, Corvallis, and Newberg, Oreg.; 20 miles, 45 MSL INT Portland 350° and Seattle, Wash., 197° radials; 21 miles, 45 MSL, Seattle, including an east alternate from Portland to Seattle via direct radials; Paine, Wash.; Bellingham, Wash.; via INT Bellingham 290° radial to the United States/Canadian border.

V-24 From Aberdeen, S. Dak., Watertown, S. Dak., including a N alternate; Redwood Falls, Minn.; Rochester, Minn.; Lone Rock, Wis., including a S alternate from Rochester to Lone Rock via Waukon, Iowa.

V-25 From San Diego, Calif., Los Angeles, Calif., including an E alternate from INT Los Angeles 138° and Seal Beach, Calif., 186° radials, via Seal Beach, 6 miles wide, to INT Seal Beach 287° and Los Angeles 138° radials; INT Los Angeles 261° and Ventura, Calif., 144° radials; 6 miles wide, Ventura; 6 miles wide, INT Ventura 331° and Santa Barbara, Calif., 109° radials; Santa Barbara; Paso Robles, Calif., Salinas, Calif., including an E alternate via INT Paso Robles 342° and Salinas 131° radials; INT Salinas 310° and Woodside, Calif., 158° radials; Woodside; San Francisco, Calif.; INT San Francisco 304° and Point Reyes, Calif., 161° radials; Point Reyes; INT Point Reyes 352° and Ukiah, Calif., 147° radials; 28 miles, 24 miles, 85 MSL, 18 miles, 75 MSL, Red Bluff, Calif.; 53 miles, 95 MSL INT Red Bluff 015° and Klamath Falls, Oreg., 181 radials; 19 miles, 95 MSL, Klamath Falls; 21 miles, 77 miles, 90 MSL, Redmond, Oreg.; The Dalles, Oreg.; Yakima, Wash., including an east alternate via INT The Dalles 051° and Yakima 183° radials; Ellensburg, Wash., including a west alternate via INT Yakima 305° and Ellensburg 191° radials; Wenatchee, Wash. The airspace below 2,000 feet MSL outside the United States and the airspace more than 3 miles NE of the airway centerline between Seal Beach and INT of Seal Beach 287° and Los Angeles 138° radials is excluded. The airspace within R-2511, R-2520, and W-289 is excluded. The airspace within R-2519 more than 3 statute miles west of the airway centerline, and the airspace within R-2519 below 5,000 feet MSL is excluded. The portion outside the United States has no upper limit.

V-26 From Cherokee, Wyo.; 37 miles, 52 miles, 111 MSL, Casper, Wyo.; 14 miles, 25 miles 75 MSL, 92 miles 90 MSL, Rapid City, S. Dak.; 43 miles, 35 MSL Philip, S. Dak.; 56 miles, 35 MSL, Pierre, S. Dak., including a north alternate; 26 miles, 41 miles, 35 MSL, Huron, S. Dak.; Redwood Falls, Minn., including a S alternate; Flying Cloud, Minn.; INT Flying Cloud 081° and Eau Claire, Wis., 271° radials; Eau Claire, including a south alternate from Redwood Falls to Eau Claire via Farmington, Minn.; Wausau, Wis.; Green Bay, Wis.; INT Green Bay 116° and White Cloud, Mich., 302° radials; White Cloud; Lansing, Mich.; Salem, Mich.; INT Salem 139° and Cleveland, Ohio, 309° radials; Cleveland. The airspace within Canada is excluded.

V-27 From San Diego, Calif., INT San Diego 319° and Santa Catalina, Calif., 099° radials; Santa Catalina; 6 miles wide, Ventura, Calif.; 6 miles wide, INT Ventura 331° and Fillmore, Calif., 268° radials; INT Fillmore 268° and Gaviota, Calif., 143° radials; Gaviota; San Luis Obispo, Calif.; INT San Luis Obispo 308° and Big Sur, Calif., 157° radials; Big Sur; INT Big Sur 325° and Point Reyes, Calif., 161° radials; Point Reyes; INT Point Reyes 352° and Ukiah, CA., 147° radials; Ukiah; Fortuna, CA., including a west alternate from Ukiah 17 miles, 77 miles, 53 MSL, Fortuna, excluding the airspace between the main and the west alternate; Crescent City, CA., including a west alternate from Fortuna to Crescent City, excluding the airspace between the main and the west alternate; 31 miles, 32 miles, 59 MSL, North Bend, Oreg.; Newport, Oreg.; 39 miles, 30 miles, 45 MSL, Astoria, Oreg.; including an east alternate via INT of Newport 016° and Astoria 157° radials; Hoquiam, Wash., including a west alternate via INT Astoria 309° and Hoquiam 182° radials; Seattle, Wash., including an east alternate from Astoria to Seattle via Olympia, Wash., and INT Olympia 010° and Seattle 249° radials. The airspace below 2,000 feet MSL outside the United States between San Diego and Santa Catalina, the airspace within R-2516, R-2520, and W-289, the airspace within R-2519 more than 3 statute miles west of the airway centerline, and the airspace within R-2519 below 5,000 feet MSL, is excluded. The portion outside the United States has no upper limit.

V-28 From Oakland, Calif., INT Oakland 077° and Linden, Calif., 246° radials; Linden; INT Linden 046° and Reno, Nev., 208° radials; Reno.

V-29 From Snow Hill, Md., Salisbury, Md.; Kenton, Del., including a West alternate via INT Salisbury 340° and Kenton 217° radials; New Castle, Del.; Modena, Pa.; Pottstown, Pa.; East Texas, Pa.; Wilkes-Barre, Pa.; Binghamton, N. Y.; Syracuse, N. Y.; Watertown, N. Y.; INT Watertown 033° and Massena, N. Y., 241° radials; Massena. The airspace within R-4006 is excluded.

V-30 From Milwaukee, Wis., INT Milwaukee 102° and Pullman, Mich., 303° radials; Pullman, including a S alternate via INT Milwaukee 121° and Pullman 282° radials; Litchfield, Mich.; Waterville, Ohio; Cleveland, Ohio; Akron, Ohio; Clarion, Pa.; Philipsburg, Pa.; Selinsgrove, Pa.; East Texas, Pa.; INT East Texas 103° and Solberg, N. J., 255° radials; Solberg.

V-31 From INT Patuxent River, Md., 036° and Nottingham, Md., 128° radials; Nottingham. From Baltimore, Md.; Harrisburg, Pa.; Selinsgrove, Pa.; Williamsport, Pa.; Elmira, N. Y.; INT Elmira 357° and Rochester, N. Y., 125° radials; Rochester.

V-32 From Battle Mountain, Nev.; Elko, Nev.; Bonneville, Utah, including a north alternate from Elko to Bonneville via Wells, Nev.; 37 miles, 85 MSL, Salt Lake City, Utah; 17 miles, 45 miles, 105 MSL, Fort Bridger, Wyo.

V-33 From Cofield, N. C.; INT Cofield 007° and Harcum, Va., 187° radials; Harcum; INT Harcum 003° and Nottingham, Md., 174° radials; Nottingham. From Baltimore, Md., Harrisburg, Pa.; Philipsburg, Pa.; Keating, Pa.; Bradford, Pa.; Buffalo, N. Y.

V-34 From Kleinburg, Ont., INT Kleinburg 113° and Rochester, N. Y., 309° radials; Rochester, including a south alternate via INT of Kleinburg 133° and Rochester 289° radials; Ithaca, N. Y.; Hancock, N. Y.; Carmel, N. Y.; INT Carmel 093° and Riverhead, N. Y., 046° radials. The airspace within Canada and R-5207 is excluded.

V-35 From Key West, Fla., INT Key West 086° and Bimini, Bahamas, 215° radials; INT Bimini 215° and Miami, Fla., 147° radials; Miami; INT
of Miami 279° and Fort Myers, FL., 137° radials; Fort Myers, including a west alternate from the INT of Miami 147° and Biscayne Bay, Fl. 262° radials, via INT of the Biscayne Bay 262° and Fort Myers 137° radials, to the INT of the Miami 279° and Fort Myers 137° radials; St. Petersburg, Fla., including a W alternate; INT St. Petersburg 350° and
Cross City, Fla., 168° radials; Cross City, including an E alternate via Gainesville, Fla., and also a W alternate via INT St. Petersburg 316° and Cross City 185° radials; Greenville, Fla.; Albany, Ga.; Macon, Ga.; Athens, Ga.; Anderson, Sugarloaf Mountain, N. C.; Holston Mountain,
Tenn., including a west alternate via INT Sugarloaf Mountain 301° and Holston Mountain 209° radials; Blackford, Va.; Charleston, W. Va., including an E
alternate via Bluefield, W. Va.; INT Charleston 051° and Elkins, W. Va., 264° radials; Clarksburg, W. Va.; Morgantown, W. Va.; Indian Head, Pa.; Johnstown, Pa., including a west alternate from Morgantown to Johnstown via INT Morgantown 010° and Johnstown 260° radials; Tyrone, Pa.; Philipsburg, Pa.; Stonyfork, Pa.; Elmira,
N. Y.; Syracuse, N. Y. The airspace below 2,000 feet MSL outside the United States is excluded. The portion outside the United States has no upper limit.

AMENDMENTS 2/28/74 38 F. R. 35450 (Changed)
AMENDMENTS 6/20/74 39 F. R. 13073 (Changed)

V-36 From Toronto, Ont., via INT Toronto 141° and Buffalo, N. Y., 312° radials; Buffalo, including a S alternate via INT Toronto 172° and Buffalo 294° radials, excluding the airspace between the main and this S alternate; Elmira, N. Y.; Lake Henry, Pa.; INT Lake Henry 136° and Sparta, N. J., 290° radials; Sparta; Kennedy, N. Y. The airspace within Canada is excluded.

V-37 From Savannah, Ga., Allendale, S. C.; Columbia, S. C.; Fort Mill, S. C.; Pulaski, Va., Elkins, W. Va.; Morgantown, W. Va.; INT Morgantown
336° and Ellwood City, Pa., 177° radials; Ellwood City; Erie, Pa.; Toronto, Ont., Canada. The airspace within Canada is excluded.

AMENDMENTS 7/18/74 39 F. R. 16439 (Changed)

V-38 From Iowa City, Iowa, Moline, Ill.; Joliet, Ill.; Peotone, Ill.; Fort Wayne, Ind.; Findlay, Ohio; INT Findlay 131° and Appleton, Ohio, 312° radials; Appleton; Zanesville, Ohio; Parkersburg, W. Va.; Elins, W. Va.; Gordonsville, Va.; Richmond, Va.; Harcum, Va.; Cape Charles, Va.

V-39 From Myrtle Beach, S. C., 27 MSL Fayetteville, N. C., excluding the airspace at and above 6,000 feet MSL. From Pinehurst, N. C., South Boston, Va.; Gordonsville, Va.; Linden, Va.; including an E alternate via Casanova, Va.; Front Royal, Va.; Martinsburg, W. Va.; Lancaster, Pa.; to East Texas, Pa. From Gardner, Mass., Concord, N. H.; INT Concord 052° and Augusta, Maine, 228° radials; Augusta; Millinocket, Maine; Presque Isle, Maine;
Mont Joli, Quebec, Canada, excluding the portion within Canada.

V-40 From Cleveland, Ohio, Briggs, Ohio; INT Briggs 077° and Youngstown, Ohio, 177° radials.

V-41 From INT Briggs, Ohio, 077° and Youngstown, Ohio, 177° radials; Youngstown.

V-42 From Flint, Mich.; via INT Flint 133° and Windsor, Ont., 320° radials; Windsor; Cleveland, Ohio; Akron, Ohio, including an E alternate from Windsor, Ont., Canada, to Akron via INT Windsor 134° and Akron 312° radials. The airspace within Canada is excluded.

V-43 From Appleton, Ohio, via Tiverton, Ohio; Briggs, Ohio; Youngstown, Ohio; including a west alternate from Tiverton via INT Tiverton 040° and Akron, Ohio, 233° radials; Akron to Youngstown; including an E alternate from Briggs via INT Briggs 057° and Youngstown 177° radials to Youngstown; to Erie, Pa.

V-44 From Maryland Heights, Mo.; Centralia, Ill.; Samsville, Ill.; Nabb, Ind.; Falmouth, Ky.; York, Ky.; Parkersburg, W. Va.; Morgantown, W. Va.; Martinsburg, W. Va.; Baltimore, Md.; INT Baltimore 094° and Kenton, Del., 262° radials; Kenton; INT Kenton 086° and Atlantic City, N. J., 236° radials; Atlantic City; INT Atlantic City 048° and Deer Park, N. Y., 209° radials; Deer Park. The airspace within R-4001 and the airspace below 2,000 feet MSL outside the United States is excluded. The airspace within R-5002 more than 3 nmi W of the airway centerline above 9,000 feet MSL is excluded.

V-45 From New Bern, N. C., Kinston, N. C.; Raleigh-Durham, N. C.; INT Raleigh-Durham 275° and Greensboro, N. C., 105° radials; Greensboro; INT Greensboro 334° and Hickory, N. C., 049° radials; Pulaski, Va.; Bluefield, W. Va.; Charleston, W. Va. From INT Waterville, Ohio, 085° and Cleveland, Ohio, 335° radials; Waterville; Jackson, Mich.; Lansing, Mich.; Saginaw, Mich.; Alpena, Mich., including a west alternate via INT Saginaw 353° and Alpena 232° radials; Saulte Ste. Marie, Mich. The airspace within R-5502 is excluded.

V-46 From Deer Park, N. Y., Riverhead, N. Y.; Hampton, N. Y.; INT Hampton 083° and Nantucket, Mass., 255° radials; Nantucket. The airspace below 2,000 feet MSL outside the United States is excluded.

V-47 From Evansville, Ind., Nabb, Ind.; Cincinnati, Ohio; Rosewood, Ohio; Findlay, Ohio, including a W alternate via INT Rosewood 309° and Findlay, Ohio, 218° radials; Waterville, Ohio; INT Waterville 353° and Salem, Mich., 197° radials; Salem; to the INT Salem 021° and Flint, Mich., 088° radials.

V-48 From Ottumwa, Iowa, Burlington, Iowa; Peoria, Ill.; Pontiac, Ill.

V-49 From Birmingham, Ala.; Decatur, Ala.; including an east alternate via INT Birmingham 013° and Decatur 130° radials and a west alternate via INT Birmingham 335° and Decatur 205° radials; Graham, Tenn.; INT Graham 006° and Bowling Green, Ky., 230° radials; Bowling Green, including an east alternate from Decatur to Bowling Green via Nashville, Tenn.; Mystic, Ky.; Nabb, Ind.

V-50 From Pawnee City, Nebr., St. Joseph, Mo.; Kirksville, Mo.; Quincy, Ill.; Capital, Ill.; Decatur, Ill.; Terre Haute, Ind.; Indianapolis, Ind.; Dayton, Ohio, including a N alternate from Indianapolis to Dayton via Muncie, Ind.

V-51 From Key West, Fla., INT Miami, Fla., 222° and Biscayne Bay, Fla. 262° radials; Biscayne Bay; Miami; INT of Miami 343° and Pahokee, Fla., 169° radials; Pahokee; INT Pahokee 009° and Vero Beach, Fla., 193° radials; Vero Beach, including an east alternate from Biscayne Bay to Vero Beach via INT Biscayne Bay 348° and Vero Beach 178° radials; Ormond Beach, Fla.; INT Ormond Beach 344° and Jacksoville, Fla., 159° radials; Jacksonville; INT Jacksonville 319° and Alma, Ga., 148° radials; Alma, including an E alternate; Dublin, Ga.; Athens, Ga.; INT Athens 339° and Harris, Ga., 149° radials; Harris; Hinch Mountain, Tenn., including a west alternate from the INT Anderson, S.C., 274° and Athens 339° radials to Hinch Mountain via INT Anderson 274° and Hinch Mountain 160° radials; Livingston, Tenn.; Louisville, Ky., including an E alternate and also a W alternate from Livingston to Louisville via INT Livingston 333° and New Hope, Ky., 165° radials and New Hope; Nabb, Ind.; Shelbyville, Ind.; INT Shelbyville 313° and Lafayette, Ind., 136° radials; Lafayette; Chicago Heights, Ill. The airspace within R-2902A and R-2902B is excluded.

V-52 From Des Moines, Iowa; Ottumwa, Iowa; Quincy, Ill.; St. Louis, Mo.; Troy, Ill.; INT Troy 099° and Evansville, Ind., 311° radials; Evansville, Ind.

V-53 From Charleston, S. C., INT Charleston 296° and Columbia, S. C., 153° radials; Columbia; Spartanburg, S. C.; Sugarloaf Mountain, N. C.; Holston Mountain, Tenn.; Whitesburg, Ky.; Lexington, Ky.; Louisville, Ky.; INT Louisville 333° and Indianapolis, Ind., 170° radials; Indianapolis; INT Indianapolis 312° and Lafayette, Ind., 159° radials; Lafayette; INT Lafayette 313° and Peotone, Ill., 152° radials; to Peotone. The airspace within R-3401B is excluded.

AMENDMENTS 4/25/74 39 F. R. 7780 (Changed)
AMENDMENTS 6/20/74 39 F. R. 13258 (Changed)

V-54 From Waco, Tex., Scurry, Tex.; Quitman, Tex.; Texarkana, Ark.; INT Texarkana 052° and Little Rock, Ark., 235° True radials; Little Rock, including a N alternate via INT Texarkana 037° and Hot Springs, Ark., 225° radials and Hot Springs; Memphis, Tenn., including a N alternate; Muscle Shoals, Ala., including a N alternate via INT Memphis 078° and Muscle Shoals 293° radials and also a S alternate via Holly Springs, Miss., and INT Holly Springs 099° and Muscle Shoals 255° radials; Huntsville, Ala., including a N alternate via INT Muscle Shoals 067° and Huntsville 282° radials; Chattanooga, Tenn., including a N alternate and also a S alternate via Huntsville 097° and Chattanooga 229° radials; Harris, Ga.; Spartanburg, S. C., Fort Mill, S. C.

V-55 From Dayton, Ohio; Fort Wayne, Ind.; Goshen, Ind.; South Bend, Ind.; Keeler, Mich.; Pullman, Mich.; Muskegon, Mich.; INT Muskegon 327° and Green Bay, Wis., 116° radials; Green Bay; Stevens Point, Wis.; INT Stevens Point 281° and Eau Claire, Wis., 107° radials; Eau Claire; Grantsburg, Wis.; Brainerd, Minn.; 13 miles, 29 miles, 27 MSL, Park Rapids, Minn.; 7 miles, 58 miles, 30 MSL, 31 miles, 28 MSL, Grand Forks, N. Dak.

V-56 From Meridian, Miss., Kewanee, Miss.; Craig, Ala.; Montgomery, Ala.; Tuskegee, Ala.; Columbus, Ga., including a south alternate from Montgomery to Columbus via INT Montgomery 090° and Columbus 219° radials; Macon, Ga.; Augusta, Ga.; Columbia, S. C., including a south alternate via INT of Augusta 103° and Columbia 236° radials; Florence S. C.; Fayetteville, N. C., 41 miles 15 MSL, INT Fayetteville 098° and New Bern, N. C., 256° radials; New Bern.

PENDING AMENDMENT

In V-56, "Craig, Ala.;" is deleted and "Cahaba, Ala.;" is substituted therefor.

AMENDMENTS 1/30/75 39 F. R. 40847 (Changed)

V-57 From Lexington, Ky., to Falmouth, Ky.

V-58 From Philipsburg, Pa.; Williamsport, Pa.; INT Williamsport 079° and Lake Henry, Pa., 265° radials; Lake Henry; Pawling, N. Y.; Hartford, Conn.; INT Hartford 130° and Providence, R. I., 212° radials.

V-59 From Pulaski, Va., Beckley, W. Va.; Parkersburg, W. Va.; Newcomerstown, Ohio; Briggs, Ohio.

V-60 From Albuquerque, N. Mex., via Otto, N. Mex., including a S alternate via INT Albuquerque 103° and Otto 253° radials; Las Vegas, N. Mex.

V-62 From Gallup, N. Mex.; INT Gallup 089° and Santa Fe, N. Mex., 268° radials; Santa Fe; Anton Chico, N. Mex.; Texico, N. Mex.; Lubbock, Tex.; Abilene, Tex.; INT Abilene 096° and Acton, Tex., 264° radials; Acton.

V-63 From Blue Ridge, Tex., via McAlester, Okla.; Fayetteville, Ark., Springfield, Mo.; Hallsville, Mo.; Quincy, Ill.; Burlington, Iowa; Moline, Ill.; Cordova, Ill.; Rockford, Ill.; Janesville, Wis.; Milwaukee, Wis.

PENDING AMENDMENT

In V-63 "Cordova, Ill.;" is deleted and "Davenport, Iowa;" is substituted therefor.

AMENDMENTS 1/30/75 39 F. R. 41518 (Changed)

PENDING AMENDMENT

In V-63 "Milwaukee, Wis." is deleted and "Milwaukee, Wis.; Oshkosh, Wis.; Stevens Point, Wis.; Wausau, Wis.; Rhinelander, Wis., to Houghton, Mich." is substituted therefor.

AMENDMENTS 1/30/75 39 F. R. 41838 (Changed)

V-64 From Los Angeles, Calif., 7 miles wide (3 miles E and 4 miles W of centerline) INT Los Angeles 185° and Seal Beach, Calif., 266° radials; Seal Beach; Thermal, Calif.; Blythe, Calif. The portion outside the United States has no upper limit.

V-65 From INT Kansas City, Mo., 231° and St. Joseph, Mo., 178° radials; St. Joseph; Lamoni, Iowa.

V-66 From San Diego, Calif., Imperial, Calif.; 13 miles, 24 miles, 25 MSL, Yuma, Ariz.; 12 miles, 35 MSL INT Yuma 089° and Gila Bend, Ariz. 261° radials; 46 miles, 35 MSL, Gila Bend; Tucson, Ariz.; Douglas, Ariz.; INT Douglas 064° and Columbus, N. Mex., 277° radials; Columbus; El Paso, Tex., including a N alternate via INT Columbus 075° and El Paso 286° radials; 6 mi. wide, INT El Paso 109° and Hudspeth 287° radials; 6 mi. wide, Hudspeth; Pecos, Tex.; Midland, Tex.; Hyman, Tex.; INT Hyman 074° and Abilene, Tex., 251° radials; Abiline; INT Abilene 066° and Bridgeport, Tex., 248° radials; Bridgeport; Blue Ridge, Tex., including a north alternate via INT Bridgeport 069° and Blue Ridge 285° radials; Sulphur Springs, Tex.; Texarkana, Ark., including a north alternate via INT Sulphur Springs 060° and Texarkana 272° radials, and also a south alternate via INT Sulphur Springs 090° and Texarkana 240° radials. From Tuscaloosa, Ala., Brookwood, Ala.; LaGrange, Ga.; INT LaGrange 112° and Columbus, Ga., 068° radials; INT Columbus 068° and Athens, Ga., 192° radials; Athens; Fort Mill, S. C.; Raleigh-Durham, N. C., including a south alternate from Athens, Ga., to Raleigh-Durham via INT Athens 092° and Greenwood, S. C., 240° radials, Greenwood and Pinehurst, N. C.; Franklin, Va.; INT Franklin 087° and Norfolk, Va., 226° radials; Norfolk, excluding the airspace above 13,000 feet MSL from the INT of Tucson, Ariz., 122° and Cochise, Ariz., 257° radials to the INT of Douglas, Ariz., 064° and Columbus, NM., 277° radials.

AMENDMENTS 9/12/74 39 F. R. 25229 (Changed)

V-67 From Cunningham, Ky.; Marion, Ill.; Centralia, Ill.; INT Centralia 010° and Vandalia, Ill., 162° radials; Vandalia; Capital, Ill.; Burlington, Iowa; Iowa City, Iowa; Cedar Rapids, Iowa; Waterloo, Iowa; Rochester, Minn., including an east alternate.

V-68 From Albuquerque, N. Mex., via INT Albuquerque 120° and Corona, N. Mex., 311° radials; Corona, including a N alternate via INT Albuquerque 103° and Corona 328° radials and also a S alternate via INT Albuquerque 160° and Corona 278° radials; 41 mi. 85 MSL, Roswell, N. Mex., including an N alternate 85 MSL INT Corona 124° and Roswell 335° radials, Roswell; Hobbs, N. Mex., including a S alternate; INT Hobbs 120° and Midland, Tex., 312° radials; Midland, including a S alternate via INT Hobbs 136° and Midland 283° radials; San Angelo, Tex., including a S alterante via INT Midland 128° and San Angelo 278° radials; Junction, Tex., including a S alternate via INT San Angelo 181° and Junction 310° radials; San Antonio, Tex., including a south alternate via INT Junction 144° and San Antonio 290° radials.

AMENDMENTS 3/28/74 39 F. R. 3929 (Changed)

V-69 From Shreveport, La., via INT Shreveport 087° and El Dorado, Ark., 218° radials; El Dorado, including a W alternate via INT Shreveport 087° and El Dorado 233° radials; Pine Bluff, Ark.; INT Pine Bluff 040° and Walnut Ridge, Ark., 187° radials; Walnut Ridge; Farmington, Mo.; INT Farmington 351° and Troy, Ill., 233° radials; Troy; Capital, Ill.; Pontiac, Ill.; Joliet, Ill.; Kedzie, Ill., RBN.

PENDING AMENDMENT

In V-69 "Shreveport 087° and El Dorado, Ark., 218° radials; El Dorado, including a W alternate via INT Shreveport 087° and El Dorado 233° radials;" is deleted, and "Shreveport 084° and El Dorado, Ark., 218° radials; El Dorado, including a W alternate via INT Shreveport 084° and El Dorado 233° radials;" is substituted therefor.

AMENDMENTS 1/2/75 39 F. R. 39261 (Changed)

V-70 From Corpus Christi, Tex., via INT Corpus Christi 054° and Palacios, Tex., 226° radials, Palacios; Scholes, Tex.; Sabine Pass, Tex.; Lake Charles, La.; Lafayette, La.; Baton Rouge, La., including a N alternate via INT Lafayette 012° and Baton Rouge 264° radials; Picayune, Miss.; Greene County, Miss.; Monroeville, Ala.; INT Monroeville 073° and Eufaula, Ala., 258° radials; Eufaula; Vienna, Ga.; Allendale, S. C., including a north alternate from Eufaula to INT Dublin 101° and Allendale 247° radials, via Macon, Ga., and Dublin, Ga.

V-71 From Baton Rouge, La., Natchez, Miss., including an E alternate via INT Baton Rouge 026° and Natchez 156° radials; Monroe, La., including an E alternate from Natchez to Monroe via INT Natchez 335° and Monroe 103° radials; El Dorado, Ark.; Hot Springs, Ark.; INT Hot Springs 358° and Harrison, Ark., 176° radials; Harrison; Springfield, Mo., including a W alternate from Hot Springs to Springfield via Fayetteville, Ark., excluding the airspace between the main and this W alternate; Butler, Mo.; Kansas City, Mo.; INT Kansas City 310° and Pawnee City, Nebr., 122° radials; Pawnee City; INT Pawnee City 334° and Lincoln, Nebr. 146° radials; Lincoln; Columbus, Nebr.

PENDING AMENDMENT

In V-71 all before "Hot Springs, Ark.;" is deleted and "From Baton Rouge, La., via Natchez, Miss., including an E alternate via INT Baton Rouge 026° and Natchez 156° radials; Monroe, La., including a W alternate and also an E alternate via INT Natchez 341° and Monroe 105° radials; El Dorado, Ark.;" is substituted therefor.

AMENDMENTS 1/2/75 39 F. R. 39261 (Changed)

V-72 From Fayetteville, Ark., Dogwood, Mo.; Maples, Mo.; Farmington, Mo.; Centralia, Ill.; Bible Grove, Ill.; INT Bible Grove 015° and Vandalia, Ill., 075° radials. From Rosewood, Ohio, Mansfield, Ohio; INT Mansfield 098° and Akron, Ohio, 233° radials; Akron; Youngstown, Ohio; Tidioute, Pa.; Bradford, Pa.; INT Bradford 078° and Elmira, N. Y., 252° radials; Elmira; Binghamton, N. Y., Rockdale, N. Y.; Albany, N. Y.; Cambridge, N. Y.; INT Cambridge 063° and Keene, N. H., 336° radials.

V-73 From Wichita, Kans., Hutchinson, Kans.; INT Hutchinson 025° and Salina, Kans., 184° radials; Salina, including an east alternate from Wichita to Salina via INT Wichita 356° and Salina 169° radials.

V-74 From Garden City, KS.; Dodge City, KS.; Anthony, KS.; Pioneer, OK., including a north alternate via INT Anthony 091° and Pioneer 327° radials; Tulsa, OK., including a N alternate via INT Pioneer 094° and Tulsa 319° radials; Fort Smith, AR., including a N alternate via INT Tulsa 087° and Fort Smith 318° radials and a S alternate from Pioneer to Fort Smith via Okmulgee, OK.;
6 miles, 7 miles wide (4 miles north and 3 miles south of centerline)
Little Rock, Ark., including a N alternate and also a S alternate via INT Fort Smith 133° and Little Rock 278° radials; Pine Bluff, Ark., including a N alternate via INT Little Rock 137° and Pine Bluff 006° radials.

V-75 From Morgantown, W. Va.; Bellaire, Ohio; Briggs, Ohio; Cleveland, Ohio.

V-76 From Lubbock, Tex., via INT Lubbock 188° and Big Spring, Tex., 286° radials; Big Spring, including a N alternate from Lubbock direct to Big Spring, excluding the airspace between the main and this N alternate; Hyman, Tex.; San Angelo, Tex.; Llano, Tex.;
Austin, Tex., including a south alternate via INT Llano 134° and Austin 279° radials; and also a north alternate via INT Llano 096° and Austin 314° radials; Industry, Tex., including
a north alternate via INT Austin 090° and Industry 305° radials;
INT Industry 101° and Hobby, Tex., 290° radials; Hobby, including a S alternate from Industry to Hobby via Eagle Lake, Tex.

AMENDMENTS 2/28/74 38 F. R. 35449 (Changed)

V-77 From San Angelo, Tex., via Abilene, Tex.; Wichita Falls, Tex., including an E alternate; INT Wichita Falls 028° and Oklahoma City, Okla., 202° radials; Oklahoma City, including an E alternate from Wichita Falls to Oklahoma City via INT Wichita Falls 047° and Duncan, Okla., 248° radials, Duncan, INT Duncan 011° and Oklahoma City 180° radials; Pioneer, OK., including an E alternate via INT Oklahoma City 037° and Pioneer 186° radials; INT Pioneer 327° and Wichita KS., 225° radials; Wichita; INT Wichita 037° and Topeka, Kans., 236° radials; Topeka; St. Joseph, Mo.; Lamoni, Iowa; Des Moines, Iowa; Newton, Iowa; to Waterloo, Iowa. The airspace within R-5601 is excluded.

V-78 From Huron, S. Dak., Watertown, S. Dak., including a S alternate; Darwin, Minn.; Minneapolis, Minn.; Eau Claire, Wis.; Rhinelander, Wis.; Iron Mountain, Mich.; Escanaba, Mich.; Schoolcraft County, Mich.; Pellston, Mich.; to Alpena, Mich.

V-79 From Hobbs, N. Mex., via INT Hobbs 073° and Lubbock, Tex., 188° radials; Lubbock.

V-80 From Akron, Colo., North Platte, Nebr.

V-81 From Midland, Tex., via Lubbock, Tex.; Plainview, Tex.; Amarillo, Tex., including an east alternate via INT Plainview 025° and Amarillo 163° radials; Dalhart, Tex., including a west alternate via INT Amarillo 301° and Dalhart 157° radials; Tobe, Colo.; Pueblo, Colo.; Colorado Springs, Colo.; Denver, Colo.

V-82 From Baudette, Minn., Bemidji, Minn.; 20 miles, 51 miles, 29 MSL, Brainerd, Minn.; Minneapolis, Minn.; Farmington, Minn.; Rochester, Minn.; Nodine, Minn.; Dells, Wis.; INT Dells 097°
and Timmerman, Wis., 322° radials; 6 mi. wide Timmerman.

V-83 From Carlsbad, N. Mex., via Roswell, N. Mex.; 40 miles, 85 MSL Corona, N. Mex., including an E alternate INT Roswell 335° and Corona 124° radials, 85 MSL Corona; Otto, NM., Santa Fe, NM., including an east alternate via INT Otto 019° and Santa Fe 117° radials; Taos, NM.;
Alamosa, Colo.; INT Alamosa 074° and Pueblo, Colo., 191° radials; Pueblo; Colorado Springs; Colo.; Kiowa, Colo.

V-84 From Bradford, Ill.; INT Bradford 033° and Chicago-O'Hare, Ill., 269° radials; Northbrook, Ill.; Pullman, Mich.; Lansing, Mich.; Flint, Mich.; Peck, Mich.; London, Ont., Canada; Buffalo, N. Y.; Geneseo, N. Y.; INT Geneseo 091° and Syracuse, N. Y., 242° radials; Syracuse. The airspace within Canada is excluded.

V-85 From Medicine Bow, Wyo., via Casper, Wyo., including a west alternate via INT Medicine Bow 336° and Casper 216° radials; 29 miles, 48 miles 77 MSL, to Riverton, Wyo.

V-86 From Butte, Mont., Whitehall, Mont.; Bozeman, Mont.; INT Bozeman 128° and Livingston, Mont., 261° radials; Livingston; 11 miles, 25 miles, 85 MSL, Billings, Mont.; 32 miles, 35 miles, 75 MSL, Sheridan, Wyo.; 20 miles, 45 miles, 70 MSL, 63 miles, 80 MSL, Rapid City, S. Dak.

V-87 From San Francisco, CA., INT San Francisco 359° and Napa, CA., 182° radials; Napa; INT Napa 004° and Maxwell, Calif., 188° radials; Maxwell; Red Bluff, Calif.

V-88 From Tulso, Okla., INT Tulsa 044° and Springfield, Mo., 261° radials; Springfield; Vichy, Mo., including a south alternate from
INT Springfield 058° and Forney (AAF), Mo., 266° radials; Forney (AAF), INT Forney (AAF) 046° and Vichy 216° radials; INT Vichy 091° and St. Louis, Mo., 171° radials, excluding that portion within R-4501A.

V-89 From INT Denver, Colo., 207° and Kiowa, Colo., 246° radials; Denver; Cheyenne, Wyo., including an east alternate from Denver to Cheyenne via Gill, Colo., and INT Gill 003° and Cheyenne 131° radials; Chadron, including an E alternate from Cheyenne to Chadron via Scottsbluff, Nebr.

V-90 From Litchfield, Mich., via INT Litchfield 081° and Windsor, Ont., Canada, 265° radials; Windsor; INT Windsor 083° and Dunkirk, N. Y., 266° radials; Dunkirk, including a N alternate from INT Windsor 083° and Dunkirk 266° radials to Dunkirk via Aylmer, Ont. The airspace within Canada is excluded.

V-91 From Riverhead, N. Y., INT Riverhead 344° and Pawling, N. Y., 139° radials; Pawling; INT Pawling 342° and Albany, N. Y., 181° radials; Albany;
Glens Falls, N. Y.; INT Glens Falls 032° and Burlington, Vt., 187° radials; Burlington; Plattsburgh, N. Y.; St. Eustache, Quebec, Canada. The airspace within Canada is excluded.

V-92 From Joliet, IL., Chicago Heights, IL.; Goshen, IN.; Waterville, OH.; Mansfield, OH.; Tiverton, OH.; Newcomerstown, OH.; Bellaire, OH.; INT Bellaire 107° and Grantsville 285° radials; Grantsville; Front Royal, VA.

V-93 From Patuxent River, Md., INT Patuxent 013° and Baltimore, Md., 122° radials; Baltimore; Lancaster, Pa.; including an E alternate via the INT of Baltimore 034° and Lancaster 181° radials;
Wilkes-Barre, Pa.; Lake Henry, Pa.; Pawling, N. Y.; Chester, Mass.; Keene, N. H.; Concord, N. H.; Kennebunk, Maine; INT Kennebunk 045° and Bangor, Maine, 220° radials; Bangor; Princeton, Maine; INT Princeton 057° radial and the United States/Canadian border.

V-94 From Blythe, CA.; INT Blythe 094° and Gila Bend, AZ., 299° radials; Gila Bend; Casa Grande, AZ.; 55 miles, 74 miles, 95 MSL, San Simon, AZ.; Deming, NM.;
Newman, Tex., including a S alternate via INT Deming 119° and Newman 271° radials; Salt Flat, Tex., including a north alternate via INT Newman 091° and Salt Flat 312° radials; Wink, Tex.; Midland, Tex.; Hyman, Tex.; Tuscola, Tex.; Acton, Tex.; Scurry, Tex.; Gregg County, Tex.; Elm Grove,
La.; Monroe, La. The airspace within R-5103A is excluded.

PENDING AMENDMENT

In V-94 all after "Elm Grove, La.;" is deleted and "Monroe, La.; Greenville, Miss., including a W alternate; INT Greenville 036° and Memphis, Tenn., 205° radials; to Memphis. The airspace within R-5103A is excluded." is substituted therefor.

AMENDMENTS 1/2/75 39 F. R. 39261 (Changed)

V-95 From Gila Bend, Ariz., INT Gila Bend 096° and Phoenix, Ariz., 204° radials; Phoenix; 49 miles, 40 miles, 95 MSL, Winslow, Ariz., including a west alternate from Phoenis, INT Phoenix 006° and Winslow 224° radials; 52 miles, 95 MSL, Winslow; 66 miles, 39 miles, 125 MSL, Farmington, N. Mex. From Gunnison, Colo., 15 miles, 125 MSL, 12 miles, 145 MSL, 22 miles, 157 MSL, 23 miles, 135 MSL, 9 miles, 128 MSL, Kiowa, Colo.

V-96 From Indianapolis, Ind., Kokomo, Ind.; Fort Wayne, Ind.; Waterville, Ohio; Windsor, Ontario, Canada, excluding the portion within Canada.

V-97 From Miami, Fla.; La Belle, Fla.; St.
Petersburg, Fla.; Tallahassee, Fla., including a west alternate from St. Petersburg to INT St. Petersburg 331° and Cross City, Fla., 201° radials via INT St. Petersburg 316° and Cross City 201° radials; Albany, Ga.; INT Albany 352° and Atlanta, GA., 180° radials; Atlanta; INT Atlanta 003° and Knoxville, TN., 197° radials; Knoxville; London, KY., including
an E alternate via INT Knoxville 013° and London 141° radials;
Lexington, Ky.; Cincinnati, Ohio, including a W alternate via INT Lexington 327° and Cincinnati 192° radials, and also an E alternate from London to Cincinnati via INT London 004° and Lexington 107° radials and Falmouth, Ky.; Shelbyville, Ind., INT Shelbyville 313° and Lafayette, Ind., 136° radials; Lafayette, including a W alternate from Shelbyville to Lafayette via Indianapolis, Ind., and INT Indianapolis 344° and Shelbyville 313° radials and INT Shelbyville 313° and Lafayette 136° radials; to Chicago Heights, Ill. From Northbrook, Ill.; Janesville, Wis.; Janesville;
INT Janesville 294° and Lone Rock, Wis., 147° radials; Lone Rock; Nodine, Minn.; Minneapolis, Minn. The airspace below 2,000 feet MSL outside the United States is excluded.

AMENDMENTS 3/28/74 38 F. R. 33393 (Changed)

V-98 From INT Litchfield, Mich., 126° and Carleton, Mich., 249° radials; Carleton; Windsor, Ont., Canada; London, Ontario, Canada; Toronto, Ontario, Canada; Stirling, Ontario, Canada; Maseena, N. Y.; St. Jean, Quebec, Canada. The airspace within Canada is excluded.

V-99 From Bridgeport, Conn.; to Hartford, Conn.

V-100 From Medicine Bow, Wyo., Scottsbluff, Nebr.; Alliance, Nebr.; Ainsworth, Nebr.; O'Neill, Nebr.; Sioux City, Iowa; Fort Dodge, Iowa; Waterloo, Iowa; Dubuque, Iowa; Rockford, Ill.; INT Rockford 080° and Northbrook, Ill., 292° radials; Northbrook; INT Northbrook 095° and Keeler, Mich., 271° radials; Keeler; Litchfield, Mich.; Carleton, Mich.

AMENDMENTS 3/28/74 38 F. R. 23393 (Changed)

V-101 From Vernal, Utah, 25 miles, 25 miles 120 MSL, 22 miles 145 MSL, 20 miles 125 MSL, Salt Lake City, Utah; Ogden, Utah;
61 miles, 26 miles, 109 MSL, Burley, Idaho; INT Burley 323° and Pocatello, Idaho, 286° radials.

V-102 From Salt Flat, TX., via Carlsbad, NM., including a south alternate via INT Salt Flat 085° and Carlsbad 220° radials; Hobbs, NM.; Lubbock, TX.; Guthrie, TX.; Wichita
Falls, Tex., including a S alternate via INT Guthrie 103° and Wichita Falls 247° radials.

V-103 From Greensboro, N. C., Roanoke, Va.; Elkins, W. Va.; Clarksburg, W. Va.; Bellaire, Ohio; INT Bellaire 327° and Akron, Ohio, 181° radials; Akron, Ohio; INT Akron 312° and Windsor, Ontario, Canada 134° radials; INT Windsor 134° and Salem, Mich., 117° radials; Salem. The airspace within Canada is excluded.

V-104 From Ottawa, Ontario, Canada, INT Ottawa 095° and Massena, N. Y., 330° radials; Massena; Plattsburgh, N. Y. The airspace within Canada is excluded.

V-105 From Tucson, AZ., INT Tucson 298° and Casa Grande, AZ., 145° radials; Casa Grande; Phoenix, AZ.; Prescott, Ariz.; 25 miles, 22 miles, 85 MSL, Boulder City, Nev.; Las Vegas, Nev., including an E alternate from Prescott, 25 miles, 85 MSL INT Prescott 319° and Peach Springs, Ariz., 134° radials, 8 miles, 85 MSL, Peach Springs, INT Peach Springs 305° and Las Vegas 081° radials, to Las Vegas; INT Las Vegas 266° and Beatty, Nev., 142° radials; 17 miles, 105 MSL Beatty; 105 MSL Coaldale, Nev.; 82 miles 110 MSL, to Reno, Nev., including an east alternate from Coaldale, 110 MSL via Mina, Nev., 110 MSL INT Mina 300° and Reno 135° radials, Reno.

V-106 From Johnstown, Pa.; INT Johnstown 068° and Selinsgrove, Pa., 259° radials; Selinsgrove; INT Selinsgrove 067° and Wilkes-Barre, Pa., 237° radials; Wilkes-Barre; Lake Henry, Pa., Pawling, N. Y.; Barnes, Mass.; Gardner, Mass.; Manchester, N. H.; Kennebunk, Maine.

V-107 From Los Angeles, Calif., INT Los Angeles 061° and Santa Monica, Calif., 093° radials; Santa Monica; INT Santa Monica 276° and Fillmore, Calif., 163° radials; Fillmore, including a W alternate from Los Angeles to Fillmore via INT Los Angeles 291° and Fillmore 163° radials, and Ventura, Calif.; Avenal, Calif.; Los Banos, Calif.; Oakland, Calif., including an E alternate via INT Los Banos 317° and Oakland 110° radials; Point Reyes, Calif.; INT Point Reyes 306° and Ukiah, Calif., 172° radials. The airspace within R-2519 more than 3 statute miles W of Ventura 155° and 331° radials, the airspace within R-2519 below 5,000 feet MSL, and the airspace within R-2520 is excluded. The portion outside the United States has no upper limit.

V-108 From San Francisco, Calif., INT San Francisco 304° and Sausalito, Calif., 232° radials; Sausalito; INT Sausalito 052° and Linden, Calif., 269° radials; Linden. From Colorado Springs, Colo.; Hugo, Colo., including a south alternate via INT Colorado Springs 153° and Hugo 249° radials; 74 miles, 65 MSL, Goodland, Kans.; Hill City, Kans.

V-109 From Los Banos, CA., Stockton, CA.; INT Stockton 267° and Oakland, CA., 077° radials; Oakland.

V-110 From Deming, N. Mex., Truth or Consequences, N. Mex.

V-111 From Big Sur, Calif., Salinas, Calif.; INT Salinas 026° and Los Banos, Calif., 317° radials.

V-112 From Astoria, Oreg., 44 miles; 15 miles, 6-mile wide, Portland, Oreg.; The Dalles, Oreg.; INT of The Dalles 101° and Pendleton, Oreg., 254° radials; Pendleton; 53 miles, 28 miles, 45 MSL, Spokane, Wash., including a W alternate from Pendleton via Pasco, Wash., 35 miles, 35 MSL INT Pasco 035° and Spokane 221° radials; 6 miles 35 MSL, to Spokane, and an east alternate from Pendleton via INT Pendleton 090° and Walla Walla, Wash., 215° radials, Walla Walla, 22 miles, 48 miles, 45 MSL, to Spokane; 47 miles, 105 MSL Cranbrook, British Columbia, Canada, excluding the portion within Canada.

V-113 From San Luis Obispo, Calif., Paso Robles, Calif.; Priest, Calif.; Los Banos, Calif.; Stockton, Calif.; Linden, Calif.; INT Linden 046° and Reno, Nev. 208° radials; Reno; 42 miles, 24 miles, 115 MSL, 95 MSL Sod House, Nev.; 67 miles, 95 MSL, 85 MSL Rome, Oreg.; 61 miles, 85 MSL, to Boise, Idaho.

V-114 From Amarillo, Tex., via Childress, Tex., including a S alternate; Wichita Falls, Tex., including a S alternate via INT Childress 120° and Wichita Falls 262° radials; INT Wichita Falls 117° and Blue Ridge, Tex., 285° radials; Blue Ridge; Quitman, Tex.; Gregg County, Tex.; Alexandria, La., including a north alternate from Gregg County to Alexandria via Shreveport, La., and
INT Shreveport 176° and Alexandria 302° radials; INT Baton Rouge, LA., 307° and Lafayette, LA., 042° radials; 7 miles wide (3 miles north and 4 miles south of centerline) Baton Rouge; New Orleans, LA., including a north alternate from Alexandria to New Orleans via INT Alexandria 109° and New Orleans 312° radials, excluding the portion within R-3801B, R-3801C and R-3801D.

AMENDMENTS 5/23/74 39 F. R. 11258 (Changed)

V-115 From Crestview, Fla., INT Crestview 001° and Montgomery, Ala., 204° radials; Montgomery; INT Montgomery 308° amd Birmingham, Ala., 177° radials; Birmingham; Chattanooga, Tenn., including an E alternate via INT Birmingham 097° and Gadsden,
Ala., 233° radials, Gadsden and INT Gadsden 042° and Chattanooga 214° radials; Knoxville, Tenn., including a West alternate via INT Chattanooga 028° and Knoxville 243° radials; Whitesburg, Ky.; Charleston, W. Va.; Parkersburg, W. Va.; Newcomerstown, Ohio; INT Newcomerstown 038° and Franklin, Pa., 239° radials; Franklin; Tidioute, Pa.; Jamestown, N. Y.; Buffalo, N. Y.

AMENDMENTS 3/28/74 39 F. R. 3929 (Changed)

V-116 From Kansas City, Mo., Macon, Mo.; Quincy, Ill.; Peoria, Ill.; to Joliet, Ill. From INT Keeler, Mich. 256° and Knox, Ind., 335° radials; Keeler; Jackson, Mich.; INT
Jackson 084° and Salem, Mich., 254° radials; Salem; Windsor, Ontario, Canada; INT Windsor 100° and Erie, Pa., 275° radials; Erie; Bradford, Pa.; Stonyfork, Pa.; Lake Henry, Pa.; INT Lake Henry 109° and Deer Park, N. Y., 296° radials; Deer Park. The airspace within Canada is excluded.

AMENDMENTS 3/28/74 38 F. R. 33393 (Changed)

V-117 From Parkersburg, W. Va.; Bellaire, Ohio; INT Bellaire 044° and Newcomerstown, Ohio, 099° radials.

V-118 From Medicine Bow, Wyo., 23 miles 85 MSL, Laramie, Wyo.; Cheyenne, Wyo.

V-119 From Newcombe, Ky., Henderson, W. Va.; Parkersburg, W. Va.; INT Parkersburg 067° and Indian Head, Pa., 254° radials; Indian Head; Clarion, Pa.; Bradford, Pa.; Wellsville, N. Y.; Geneseo, N. Y.; Rochester, N. Y.

V-120 From Mullan Pass, Idaho, 5 miles, 55 miles, 95 MSL, 43 miles, 125 MSL, Great Falls, Mont., Lewistown, Mont., including a N alternate INT Great Falls 074° and Lewistown 308° radials; 41 miles, 72 miles, 85 MSL, Miles City, Mont., 48 miles, 109 miles, 90 MSL, 38 MSL Dupree, S. Dak.; 60 miles, 38 MSL, Pierre, S. Dak.; Mitchell, S. Dak.; Sioux Falls, S. Dak.; Mason City, Iowa; to Waterloo, Iowa, including a north alternate.

V-121 From Medford, Oreg., INT Medford 352° and Roseburg, Oreg., 127° radials; Roseburg; North Bend, Oreg.; Eugene, Oreg.; Redmond, Oreg.; including a N alternate via Eugene 069° and Redmond 281° radials; Kimberly, Oreg.; Baker, Oreg.; to McCall, Idaho.

AMENDMENTS 5/23/74 39 F. R. 11417 (Changed)
AMENDMENTS 10/10/74 39 F. R. 28518 (Changed)

V-122 From Crescent City, Calif., Medford, Oreg.; 22 miles, 75 MSL INT Medford 117° and Klamath Falls, Oreg., 282° true radials; 6 miles, 75 MSL Klamath Falls; 21 miles, 90 MSL Lakeview, Oreg.; to Rome, Oreg.

AMENDMENTS 5/23/74 39 F. R. 11258 (Changed)

V-123 From INT Baltimore, Md., 223° and Kenton, Del., 262° radials; INT Kenton 262° and Woodstown, N. J., 230° radials; Woodstown; INT Woodstown 043° and Robbinsville, N. J., 239° radials; Robbinsville; INT Robbinsville 044° and LaGuardia, N. Y., 209° radials; LaGuardia; INT LaGuardia 034° and Carmel, N. Y., 188° radials; Carmel.

AMENDMENTS 5/23/74 39 F. R. 11417 (Changed)
PENDING AMENDMENT
V-123 "From INT Baltimore, Md., 223° and Kenton, Del., 262° radials; INT Kenton 262° and Woodstown, N. J., 230° radials; Woodstown;" is deleted and "From INT Washington, D. C., 065° and Baltimore, Md., 197° radials; via INT Washington, D. C., 065° and Woodstown, N. J., 230° radials; Woodstown;" is substituted therefor.

AMENDMENTS 1/30/75 39 F. R. 40848 (Changed)

V-124 From Blue Ridge, Tex., via Paris, Tex.; Hot Springs, Ark.; Little Rock, Ark.; Memphis, Tenn.

V-125 From Anthony, Kans., Hutchinson, Kans.

V-126 From Chicago Heights, Ill., Goshen, Ind.; Waterville, Ohio; Cleveland, Ohio; Jefferson, Ohio; Erie, Pa.; Bradford, Pa.; Stonyfork, Pa.; Lake Henry, Pa.; Huguenot, N. Y.

V-127 From Capital, Ill., INT Capital 013° and Bradford, Ill., 159° radials; Bradford; Polo, Ill.; Rockford, Ill.

V-128 From Peotone, Ill., via INT
Peotone 152° and Indianapolis, Ind., 312° radials; Indianapolis; INT Indianapolis 137° and Cincinnati, Ohio, 290° radials; Cincinnati; York, Ky.; Charleston, W. Va.; Casanova, Va.

AMENDMENTS 1/31/74 38 F. R. 33588 (Changed)
AMENDMENTS 4/25/74 39 F. R. 7780 (Changed)

V-129 From Capital, Ill., Peoria, Ill.; Cordova, Ill.; Dubuque, Iowa; Waukon, Iowa; Nodine, Minn.; Eau Claire, Wis.; Duluth, Minn.; Hibbing, Minn., including an E alternate; 24 miles, 47 miles, 30 MSL, International Falls, Minn., including a W alternate from Hibbing, 24 miles 30 MSL INT Hibbing 325° and International Falls 182° radials, 25 miles, 30 MSL, to International Falls; INT International Falls 335° radial and the United States/Canadian border.

AMENDMENTS 1/31/74 38 F. R. 32128 (Changed)
PENDING AMENDMENT
In V-129 "Cordova, Ill.;" is deleted and "Davenport, Iowa;" is substituted therefor.

AMENDMENTS 1/30/75 39 F. R. 41518 (Changed)

V-130 From Albany, N. Y., Hartford, Conn.; Norwich, Conn.; INT Norwich 090° radial and Providence, R. I., ILS localizer S course.

V-131 From McAlester, Okla., via Okmulgee, Okla.; Tulsa, Okla.; Chanute, Kans.; Topeka, Kans.

V-132 From Cheyenne, Wyo.; Akron, Colo.; 17 miles, 49 miles, 59 MSL, Goodland, Kans.; 50 miles, 97 miles, 65 MSL, Hutchinson, Kans.; INT Hutchinson 078° and Chanute, Kans., 294° radials; Chanute; INT Chanute 100° and Springfield, Mo., 276° radials; Springfield; INT Springfield 058° and Forney, Mo., 266°; Forney; INT Forney 086° and Maples, Mo., 052° radials, excluding that portion within R-4501A.

V-133 From Fort Mill, S. C., Barretts Mountain, N. C.; Charleston, W. Va.; Zanesville, Ohio; Tiverton, Ohio; Mansfield,
Ohio; INT Mansfield 346° and Salem, Mich., 139° radials; Salem; Flint, Mich.; Saginaw, Mich.; Traverse City, Mich., Escanaba, Mich.; Marquette, Mich.; Houghton, Mich.; 10 miles, 26 MSL Thunder Bay, Ontario, Canada. The airspace within Canada is excluded.

AMENDMENTS 4/25/74 39 F. R. 6606 (Changed)
AMENDMENTS 7/18/74 39 F. R. 17431 (Changed)

V-134 From Fairfield, Utah, via Price, Utah; Grand Junction, Colo.; 33 miles 12 AGL, 21 miles 127 MSL, 16 miles 120 MSL, 123 miles 12 AGL to Denver, Colo.; including a south alternate from INT Kremmling, Colo. 135° and Denver 257° radials via INT Kremmling 135° and Denver 232° radials to Denver.

V-135 From Yuma, Ariz., Blythe, Calif.; Parker, Calif.; 5 miles, 24 miles, 55 MSL, Needles, Calif.; Goffs, Calif.; 84 miles, 105 MSL Beatty, Nev.; 105 MSL INT Beatty 326° and Tonopah, Nev., 198° radials; to Tonopah, excluding the airspace above 9,000 feet MSL between Yuma and Parker. The airspace within R-4807 is excluded.

V-136 From Pulaski, Va., INT Pulaski 094° and South Boston, Va., 295° radials; South Boston; Raleigh-Durham, N. C.

V-137 From Imperial, Calif., INT Imperial 350° and Thermal, Calif., 122° radials; Thermal; Palm Springs, CA.; Palmdale, CA.; Gorman, CA.; Avenal, CA.; Priest, CA.; Salinas, CA., excluding the airspace above 7,000 feet MSL, between Imperial and the intersection of the Thermal 122° and the Julian, CA., 055° radials. The airspace within R-2521 is excluded.

V-138 From Riverton, Wyo., 35 mi. 80 mi. 107 MSL, 16 mi. 85 MSL, via Medicine Bow; Cheyenne, Wyo., including a N alternate via INT Medicine Bow 106° and Cheyenne 330° radials; Sidney, Nebr. From Grand Island, Nebr., 1200 feet AGL INT of Grand Island 099° and Lincoln, Nebr., 267° true radials; 1,200 feet AGL Lincoln; 1,200 feet AGL INT of Lincoln 040° and Neola, Iowa, 253° true radials; Neola; Fort Dodge, Iowa.

V-139 From Wilmington, N. C., New Bern, N. C.; Cofield, N. C.; INT Cofield 077° and Norfolk, Va., 209° radials; Norfolk; Cape Charles, Va.; Snow Hill, Md.; Sea Isle, N. J.; INT Sea Isle 050° and Hampton, N. Y., 223° radials; Hampton; INT Hampton 059° and Providence, R. I., 212° radials; Providence; 6 miles wide, Whitman, Mass.; INT Whitman 041° and Manchester, N. H., 130° radials; Kennebunk, Maine. The airspace below 2,000 feet MSL outside the United States, the airspace below 3,000 feet MSL between the Kennedy, N. Y., 087° and 141° radials, and the airspace within R-6604 are excluded.

V-140 From Amarillo, Tex., via Sayre, Okla., including a N alternate via INT Amarillo 072° and Sayre 288° radials; Kingfisher, Okla.; INT Kingfisher 072° and Tulsa, Okla., 261° radials; Tulsa; Fayetteville, Ark., including a N alternate via INT Tulsa 059° and Fayetteville 284° radials; Harrison, Ark., Walnut Ridge, Ark.; Dyersburg, Tenn.; Nashville, Tenn., Livingston, Tenn., including a south alternate via INT Nashville 085° and Livingston 232° radials; London, Ky., including a north alternate from Nashville to London via INT Nashville 049° and London 258° radials; Whitesburg, Ky., Bluefield W. Va.; INT of Bluefield 071° and Montebello, Va., 250° radials; Montebello; to Casanova, Va.

V-141 From Nantucket, Mass., Hyannis, Mass.; Boston, Mass.; INT Boston 015° and Manchester, N. H. 117° radials; Manchester; Concord, N. H.; Lebanon, N. H., including an east alternate via INT Concord 022° and Lebanon 103° radials; Burlington, Vt.; Massena, N. Y.

V-142 From INT Atlanta, Ga., 117° and Augusta, Ga., 263° radials; to Augusta.

V-143 From Fort Mill, S. C., Greensboro, N. C.; Lynchburg, Va.; Montebello, Va.; Front Royal, Va.; Martinsburg, W. Va.; Lancaster, Pa.; including an S alternate via Westminster, Md.; Pottstown, Pa.; Yardley,Pa.

V-144 From Peotone, Ill., via Fort Wayne, Ind.; Findlay, Ohio; INT Findlay 131° and Appleton, Ohio, 312° radials; Appleton; Zanesville, Ohio; Morgantown, W. Va.; Kessel, W. Va.; to Linden, Va.

AMENDMENTS 4/25/74 39 F. R. 7780 (Changed)

V-145 From Utica, N. Y., INT Utica 303° and Watertown, N. Y., 171° radials; Watertown; INT Watertown 358° radial and the United States/Canadian border.

V-146 From Pawling, N. Y., Putnam, Conn.; Providence, R. I.; Martha's Vineyard, Mass.; Nantucket, Mass.

V-147 From INT New Castle, Del., 058° and Pottstown, Pa., 143° radials; Pottstown; East Texas, Pa.; Wilkes-Barre, Pa.; Elmira, N. Y.; Geneseo, N. Y.; Rochester, N. Y.

V-148 From Denver, Colo.; INT Denver 174° and Kiowa, Colo., 273° radials; Kiowa; Thurman, Colo.; 65 MSL INT Thurman 067° and Hayes Center, Nebr., 246° radials; Hayes Center, Nebr.; North Platte, Nebr.; 21 miles, 84 miles 49 MSL, O'Neill, Nebr.; 10 miles, 62 miles, 35 MSL, Sioux Falls, S. Dak.; Redwood Falls, Minn., including a S alternate, Minneapolis, Minn.

V-149 From INT Allentown, Pa. 147° and Solberg, N. J., 227° radials; Allentown, Pa.; Lake Henry, Pa.

V-150 From San Francisco, Calif., INT San Francisco 304° and Sausalito, Calif., 232° radials; Sausalito; Sacramento, Calif.

V-151 From Providence, R. I., Gardner, Mass.; Keene, N. H.; Lebanon, N. H., including a W alternate via INT Keene 336° and Lebanon 214° radials; Montpelier, Vt., including an E alternate via Lebanon 005° and Montpelier 112° radials; Burlington, Vt.

AMENDMENTS 11/7/74 39 F. R. 30345 (Changed)

V-152 From St. Petersburg, Fla., Orlando, Fla., including a N alternate via INT St. Petersburg 040° and Orlando 258° radials, and also a S alternate via Lakeland, Fla.; Ormond Beach, Fla., including a S alternate via INT Orlando 049° and Ormond Beach 161° radials.

V-153 From INT Sparta, N. J., 194° and Stillwater, N. J., 110° radials; Stillwater; Lake Henry, Pa.; Hancock, N. Y.; Georgetown, N. Y.; Syracuse, N. Y.

V-154 From Macon, Ga.; Dublin, Ga.; Savannah, Ga.

V-155 From Augusta, Ga., Chesterfield, S. C.; Pinehurst, N. C.; Raleigh-Durham, N. C.; Lawrenceville, Va.; INT Lawrenceville 034° and Flat Rock, Va.; 171° radials; Flat Rock; to Brooke, Va. The airspace within R-6602 is excluded.

V-156 From Moline, Ill., Bradford, Ill.; Peotone, Ill.; INT Peotone 098° and Knox, Ind.; 238° radials; Knox; South Bend, Ind.

V-157 From Key West, Fla., Miami, Fla.; La Belle, Fla., including a W alternate from INT Miami 222° and Fort Myers, Fla., 137° radials to La Belle via INT Fort Myers 137° and La Belle 162° radials; Lakeland, Fla.; Ocala, Fla.; Gainesville, Fla.; Taylor, Fla.; Waycross, Ga.; Alma, Ga.; Allendale, S. C.; Vance, S. C.; Florence, S. C. From Kinston, N. C., Rocky Mount, N. C.; Lawrenceville, Va.; Richmond, Va.; INT Richmond 039° and Patuxent, Md., 228° radials; Patuxent; Kenton, Del.; New Castle, Del.; Robbinsville, N. J.; Colts Neck, N. J.; to Kingston, N. Y. The airspace within R-6602 is excluded.

V-158 From Waterloo, Iowa, Dubuque, Iowa; Polo, Ill. The airspace within R-3302 is excluded.

V-159 From Miami, Fla., INT Miami 343° and Palm Beach, Fla., 222° radials; Palm Beach; INT Palm Beach 326° and Vero Beach, Fla., 178° radials; Vero Beach; Orlando, Fla., including an E alternate via INT Vero Beach 341° and Orlando 123° radials; Ocala, Fla.
Cross City, Fla.; Greenville, Fla.; including an east alternate from Ocala to Greenville via Gainesville, Fla., excluding that airspace above 7,000 feet MSL between Gainesville and Greenville;
Albany, Ga.; Eufaula, Ala.; Tuskegee, Ala.; Birmingham, Ala.; INT Birmingham 298° and Hamilton, Ala., 122° radials; Hamilton; Holly Springs, Miss., including an east alternate from Birmingham to Holly Springs via INT Birmingham 313° and Holly Springs 099° radials; Memphis, Tenn., including a west alternate from Hamilton to Memphis via INT Hamilton 273° and Memphis 136° radials; Walnut Ridge, Ark.; Dogwood, Mo.; Springfield, Mo.; Blue Springs, Mo.; Kansas City, Mo.; St. Joseph, Mo.; INT St. Joseph 328° and Omaha, Nebr., 155° radials; Omaha; Sioux City, Iowa, including a west alternate via INT Omaha
320° and Sioux City 174° radials; Yankton, S. Dak.; Mitchell, S. Dak.

AMENDMENTS 7/18/74 39 F. R. 18425 (Changed)

V-160 From Denver, Colo.; INT Denver 045° and Sidney, Nebr., 230° radials; Sidney.

V-161 From Bridgeport, Tex., via Ardmore, Okla.;
Okmulgee, Okla.; Tulsa, Okla.; Oswego, Kans.; Butler, Mo.; Blue Springs, Mo.; INT Blue Springs 016° and Lamoni, Iowa, 174° radials; Lamoni; Des Moines, Iowa; Mason City, Iowa; Rochester, Minn., including a W alternate via INT Mason City 023° and Rochester 243° radials; INT Rochester
356° and Minneapolis, Minn., 116° radials; Minneapolis; Brainerd, Minn.; Grand
Rapids, Minn.; 15 miles, 59 miles 30 MSL, International Falls, Minn.; to Winnipeg, Manitoba, Canada, excluding the portion within Canada.

V-162 From INT Clarksburg, W. Va., 135° and Elkins, W. Va., 092° radials; Clarksburg. From INT Martinsburg, W. Va., 130° and Harrisburg, Pa., 204° radials; via Harrisburg;
East Texas, PA., including a S alternate via INT Harrisburg 087° and East Texas 225° radials; Allentown, PA.; Huguenot, NY.; INT Huguenot 032° and Pawling, NY., 259° radials to Pawling. The airspace within R-5802 is excluded.

V-163 From Matamoros, Mex., via Brownsville, Tex.; INT of
Brownsville 358° and Corpus Christi, Tex., 178° radials; 27 miles standard width, 37 miles 7 miles wide (3 miles E and 4 miles W of centerline), Corpus Christi; including a W alternate from Brownsville via INT of Brownsville 338° and Corpus Christi 193° radials; 34 miles standard width, 37 miles 7 miles wide (4 miles E and 3 miles W of centerline), to Corpus Christi;
Three Rivers, Tex., including a west alternate via INT Corpus Christi 296° and Three Rivers 165° radials; INT Three Rivers 345° and San Antonio 168° radials; San Antonio, including a west alternate; INT San Antonio 002° and Lometa, Tex., 173° radials; Lometa, including a W alternate from San Antonio to Lometa via INT San Antonio 334° and Llano, Tex., 180° radails and Llano; Millsap, Tex., including an E alternate from Lometa to Millsap via Acton, Tex.; Bridgeport, Tex.; Ardmore, Okla.; INT
Ardmore 342° and Oklahoma City, Okla., 154° radials; to Oklahoma City, including a W alternate via INT Ardmore 327° and Oklahoma City 180° radials.
The airspace within Mexico is excluded.

AMENDMENTS 4/25/74 39 F. R. 6057 (Changed)

V-164 From Buffalo, N. Y., Wellsville, N. Y.; Stonyfork, Pa.; Williamsport, Pa.; INT Williamsport 129° and East Texas, Pa., 315° radials; East Texas.

V-165 From San Diego, Calif., INT San Diego 270° and Oceanside, Calif., 177° radials; Oceanside; 24 miles, 6 miles wide, Seal Beach, Calif.; 6 miles wide, INT Seal Beach 287° and Los Angeles, Calif., 138° radials; Los Angeles; INT Los Angeles 357° and Lake Hughes, Calif., 154° radials; Lake Hughes; INT Lake Hughes 344° and Bakersfield, Calif., 137° radials; Bakersfield; Porterville, Calif.; INT Porterville 339° and Fresno, Calif., 140° radials; Fresno; 68 miles, 50 miles, 131 MSL, Reno, Nev.; 40 miles, 7 miles, 115 MSL, 87 miles, 135 MSL, Lakeview, Oreg.; 5 miles, 72 miles, 90 MSL, Redmond, Oreg.; 16 miles, 19 miles, 95 MSL, 24 miles, 75 MSL, 12 miles, 65 MSL, Newberg, Oreg.; 32 miles, 45 MSL INT Newberg 355° and Olympia, Wash., 195° radials; Olympia; INT Olympia 010° and Seattle, Wash., 249° radials; Seattle.

V-166 From Parkersburg, W. Va., Clarksburg, W. Va.; Kessel, W. Va.; Martinsburg, W. Va.; Westminster, Md.; New Castle, Del.; Woodstown, N. J.; Sea Isle, N. J.

V-167 From Hancock, N. Y.; INT Hancock 120° and Kingston, N. Y., 274° radials; Kingston; INT Kingston 100° and Hartford, Conn., 268° radials; Hartford; INT Hartford 081° and Providence, R. I., 270° radials; Providence; INT Providence 101° and Hyannis, Mass., 224° radials; Hyannis. The airspace below 2,000 feet MSL outside the United States is excluded.

V-168 From Birmingham, Ala., to INT Birmingham 113° and Talladega, Ala., 179° radials; LaGrange, Ga.

V-169 From Tobe, Colo., 69 MSL Hugo, Colo.; 38 miles, 67 MSL, Thurman, Colo.; Akron, Colo.; Sidney, Nebr.; Scottsbluff, Nebr.; Chadron, Nebr.; Rapid City, S. Dak.; Dupree, S. Dak.; Bismarck, N. Dak. The airspace within R-4701 is excluded.

V-170 From Aberdeen, SD., Sioux Falls, SD.; Worthington, MN.; Fairmont, MN.; Rochester, MN.; Nodine, MN., Dells, WI.; INT Dells 097° and Milwaukee, WI., 307° radials; Milwaukee; INT Milwaukee 102° and Pullman, Mich., 303° radials; Pullman; Salem, Mich. From Erie, Pa., Bradford, Pa.; Slate Run, Pa.; Selinsgrove, Pa.; Ravine, Pa.; INT Ravine 125° and Modena, Pa., 318° radials; Modena. The airspace within R-5802 is excluded.

V-171 From Louisville, Ky., Lewis, Ind., including an E alternate from Louisville to Lewis via INT Louisville 312° and Bloomington 153° radials, and Bloomington; Danville, Ill.; Peotone, Ill.; Joliet, Ill.; Rockford, Ill.; Lone Rock, Wis.; Nodine, Minn.; INT Nodine 298° and Farmington, Minn., 124° radials; Farmington; Darwin, Minn.; Alexandria, Minn.; INT Alexandria 321° and Grand Forks, N. Dak., 152° radials; Grand Forks; Roseau, Minn.

V-172 From Denver, Colo., INT Denver 061° and Hayes Center, Nebr., 276° radials; INT Hayes Center 276° and North Platte, Nebr. 245° radials; North Platte; INT North Platte 073° and Wolbach, Nebr., 266° radials; Wolbach; Neola, Iowa; Newton, Iowa; Cedar Rapids, Iowa; Polo, Ill.; Chicago-O'Hare, Ill.; INT Chicago-O'Hare 091° and South Bend, Ind., 290° radials; South Bend.

V-173 From Capital, IL., via INT Capital 058° and Peotone, IL., 218° radials; INT Peotone 218° and Roberts, IL., 008° radials; INT Roberts 008° and Joliet, IL., 067° radials; Kedzie, IL., RBN.

V-174 From York, Ky., Henderson, W. Va.; Elkins, W. Va.; Linden, Va.; INT Linden 104° and Casanova, Va., 348° radials.

V-175 From Malden, Mo.; Vichy, Mo.; Hallsville, Mo., including a west alternate via INT Vichy 321° and Hallsville 183° radials; Macon, Mo.; Kirksville, Mo.; Des Moines, Iowa; Sioux City, Iowa; Worthington, Minn.; Redwood Falls, Minn.

PENDING AMENDMENT

In V-175 "Redwood Falls, Minn." is deleted and "Redwood Falls, Minn.; Alexandria, Minn." is substituted.

AMENDMENTS 1/2/75 39 F. R. 39261 (Changed)

V-176 From Pontiac, Mich., to INT Pontiac 100° and Windsor, Ontario, Canada, 057° radials, excluding the portion within Canada.

V-177 From DuPage, Ill., via Janesville, Wis.; Madison, Wis.; Stevens Point, Wis., including a west alternate via Dells, WI.; Wausau, WI., 32 miles, 99 miles, 50 MSL, Duluth, MN.; Ely, MN.

AMENDMENTS 3/28/74 38 F. R. 33393 (Changed)

V-178 From Vichy, Mo.; Farmington, Mo.; Cunningham, Ky., including a south alternate; Central City, Ky.; New Hope, Ky.; Lexington, Ky.; Bluefield, W. Va.

V-179 From Dublin, Ga., via INT Dublin 329° and Atlanta, Ga., 117° radials; to INT Atlanta 117° and Augusta, Ga., 263° radials.

V-181 From Kirksville, Mo., Lamoni, Iowa; Omaha, Nebr.; Norfolk, Nebr.; Yankton, S. Dak.; Sioux Falls, S. Dak., including a W alternate via INT Yankton 016° and Sioux Falls 230° radials; Watertown, S. Dak., including an east alternate; 34 miles, 24 miles, 34 MSL, Fargo, N. Dak., including an east alternate; Grand Forks, N. Dak., including an east alternate via INT Fargo 004° and Grand Forks 152° radials; Pembina, N. Dak.; INT Pembina 356° radial and the United States/Canadian border.

V-182 From Portland, Oreg., The Dalles, Oreg.; Baker, Oreg.

V-183 From Santa Barbara, Calif., Bakersfield, Calif.

V-184 From Erie, Pa., Tidioute, Pa.; INT Tidioute 154° and Philipsburg, Pa., 296° radials; Philipsburg; Harrisburg, Pa.; INT Harrisburg 132° and Modena, Pa., 274° radials; Modena; INT Modena 120° radial and Philadelphia, Pa., International Airport ILS localizer 256° course; Woodstown, N. J.; Millville, N. J.; Atlantic City, N. J.

V-185 From Savannah, Ga.; Augusta, Ga.; Greenwood, S. C.; Sugarloaf Mountain, N. C.; Snowbird, Tenn.; INT Snowbird 301° and Knoxville, Tenn., 069° radials; Knoxville, including an E alternate from Sugarloaf Mountain to Knoxville via INT Sugarloaf Mountain 329° and Knoxville 069° radials. The airspace within R-6004 is excluded.

V-186 From Fillmore, Calif., Van Nuys, Calif.; Ontario, Calif.

V-187 From Albuquerque, N. Mex., via Farmington, N. Mex.; including an E alternate via INT Albuquerque 345° and Farmington 138° radials; 50 miles, 62 miles 115 MSL, Grand Junction, Colo., including a west alternate from Farmington, Cortez, Colo., Dove Creek, Colo., 17 miles, 28 miles 115 MSL, to Grand Junction, excluding the airspace between the main and west alternate; 75 miles, 50 miles, 112 MSL, Rock Springs, Wyo., including a west alternate from Grand Junction 45 miles 103 MSL, 14 miles 85 MSL, Vernal, Utah, 20 miles, 110 MSL, Rock Springs, excluding the airspace between the main and this west alternate; 20 miles, 37 miles 95 MSL, INT Rock Springs 026° and Riverton, Wyo., 180° radials; Riverton; Boysen Reservoir, Wyo.; 9 miles, 78 miles, 105 MSL, Billings, Mont., including a west alternate from Boysen Reservoir, 9 miles, 56 miles, 91 MSL, via Cody, Wyo., Billings, excluding the airspace between the main and this west alternate; 40 miles, 75 MSL INT Billings 317° and Great Falls, MT., 122° radials; Great Falls; Missoula, MT.; Lewiston, ID.; Pasco, WA.

AMENDMENTS 3/28/74 39 F. R. 3929 (Changed)

V-188 From Carleton, Mich., Jefferson, Ohio; Tidioute, Pa.; Slate Run, Pa.; Williamsport, Pa.; Wilkes-Barre, Pa.; INT Wilkes-Barre 094° and Sparta, N. J., 290° radials; Sparta. The airspace within Canada is excluded.

V-189 From Rocky Mount, N. C., Franklin, Va.; Hopewell, Va.

V-190 From Phoenix, Ariz., 54 miles, 19 miles, 95 MSL, 59 miles, 115 MSL St. Johns, Ariz., including a north alternate via INT Phoenix 051° and St. Johns 263° radials; Albuquerque, N. Mex., including a south alternate via INT St. Johns 085° and Albuquerque 229° radials; Las Vegas, N. Mex.; 19 mi., 72 mi. 90 MSL, Dalhart, TX.; 14 mi., 36 mi. 60 MSL, Gage, OK.; INT Gate 059° and Pioneer, OK., 280° radials; Pioneer; INT Pioneer 094° and Bartlesville, OK., 256° radials; Bartlesville; INT Bartlesville 075° and Oswego, Kans., 233° radials; Oswego; INT Oswego 085° and Springfield, Mo., 261° radials; Springfield; Maples, Mo.; Farmington, Mo., Marion, Ill.; Evansville, Ind.

AMENDMENTS 3/28/74 39 F. R. 3929 (Changed)

V-191 From Troy, Ill.; Decatur, Ill.; Roberts, Ill.; INT Roberts 008° and Joliet, Ill., 067° radials; Northbrook, IL.; INT Northbrook 332° and Milwaukee, WI., 182° radials; Milwaukee; Oshkosh, WI.; Stevens Point, WI.; Wausau, WI.; Rhinelander, WI., including an E alternate from Oshkosh direct to Rhinelander; Ironwood, Mich., including an east alternate; Duluth, Minn.

PENDING AMENDMENT

In V-191 all after "Milwaukee;" is deleted and "Oshkosh, Wis.; Rhinelander, Wis.; Ironwood, Mich.; including an east alternate; to Duluth, Minn." is substituted therefor.

AMENDMENTS 1/30/75 39 F. R. 41838 (Changed)

V-192 From Champaign, Ill.; Terre Haute, Ind.

V-193 From INT Pullman, Mich., 243° and South Bend, Ind., 310° radials; Pullman; INT Pullman 029° and White Cloud, Mich., 168° radials; White Cloud; Traverse City, Mich., including a W alternate via Manistee, Mich.; Pellston, Mich.; Sault Ste. Marie, Mich.

V-194 From Lafayette, La., via Baton Rouge, La.; McComb, Miss.; INT McComb 055° and Meridian, Miss., 221° radials; Meridian. From Liberty, N. C., via Raleigh-Durham, N. C.; Rocky Mount, N. C.; Cofield, N. C.; Norfolk, Va., INT Norfolk 001° and Harcum, Va., 075° radials; INT Harcum 075° and Snow Hill 211° radials.

AMENDMENTS 8/15/74 39 F. R. 20193 (Changed)

V-195 From Oakland, Calif., INT Oakland 004° and Williams, Calif., 191° radials; Williams; INT Williams 002° and Red Bluff, Calif., 158° radials; Red Bluff; Fortuna, Calif.

V-196 From Utica, N. Y., Saranac Lake, N. Y.; Plattsburgh, N. Y.

V-197 From Ontario, Calif.; Pomona, Calif.; Palmdale, Calif.; INT Palmdale 314° and Bakersfield, Calif., 137° radials; Bakersfield, excluding the airspace more than 3 miles northeast of the centerline from Palmdale to 30 miles northwest.

V-198 From San Simon, Ariz., Columbus, N. Mex.; El Paso, Tex., 6 mi. wide, INT El Paso 109° and Hudspeth, Tex., 287° radials; 6 mi. wide, Hudspeth; 29 mi., 38 mi. 82 MSL, INT Hudspeth 109° and Fort Stockton, Tex., 284° radials; 18 mi. 82 MSL, Fort Stockton; 20 mi., 116 mi. 55 MSL, Junction, Tex.; San Antonio, Tex.; Eagle Lake, Tex.; Hobby, Tex.; INT Hobby 090° and Sabine Pass, Tex., 265° radials; Sabine Pass; White Lake, La.; Tibby, La.; Harvey, La., 69 miles, 33 miles, 25 MSL, Brookley; INT Brookley 056° and Crestview 266° radials; Crestview; Marianna, Fla.; Tallahassee, Fla.; Greenville, Fla.; Taylor, Fla.; to Jacksonville, Fla.

AMENDMENTS 2/28/74 38 F. R. 35449 (Changed)
AMENDMENTS 11/7/74 39 F. R. 32902 (Changed)

V-199 From San Francisco, Calif. INT San Francisco 304° and Ukiah, Calif., 172° radials; Ukiah; 17 miles, 23 miles 85 MSL, 18 miles 75 MSL, Red Bluff, Calif. The portion outside the United States has no upper limit.

V-200 From Ukiah, Calif., Williams, Calif.; Reno, Nev. From Fairfield, Utah, 10 miles, 35 miles 125 MSL, Myton, Utah; 30 miles 79 MSL, 31 miles, 98 MSL Meeker, Colo.; 37 miles, 26 miles, 140 MSL, 130 MSL, Kremmling, Colo.; 9 miles, 130 MSL, 29 miles, 144 MSL, 11 miles, 127 MSL, Denver, Colo.

V-201 From INT Los Angeles, Calif., 207° and Long Beach, Calif., 250° radials; Los Angeles; Palmdale, Calif. The portion outside the United States has no upper limit.

V-202 From Cochise, Ariz., via San Simon, Ariz.; Silver City, N. Mex.; Truth or Consequences, N. Mex.

V-203 From Norwich, Conn., Chester, Mass.; INT Chester 293° and Albany, N. Y., 139° radials; Albany; Saranac Lake, N. Y.; Massena, N. Y.; St. Eustache, Quebec, Canada. The airspace within Canada is excluded.

V-204 From Hoquiam, Wash., Olympia, Wash.; INT Olympia 114° and Yakima, Wash., 271° radials; Yakima.

V-205 From Sparta, N. J.; INT Sparta 023° and Pawling, N. Y., 238° radials; Pawling; INT Pawling 076° and Boston, Mass., 251° radials; to Boston.

V-206 From Blue Springs, Mo., INT Blue Springs 056° and Kirksville, Mo., 225° radials; Kirksville; to Ottumwa, Iowa.

AMENDMENTS 1/31/74 38 F. R. 31675 (Changed)

V-207 From Denver, Colo., Gill, Colo.; including a W alternate via INT Denver 359° and Gill 224° radials; to Scottsbluff, Nebr.

AMENDMENTS 1/31/74 38 F. R. 31675 (Changed)

V-208 From Los Angeles, Calif., 7 miles wide (3 miles E and 4 miles W of centerline) INT Los Angeles 185° and Santa Catalina, Calif., 355° radials; 7 miles wide (3 miles E and 4 miles W of centerline) Santa Catalina; Oceanside, Calif.; Julian, Calif.; Thermal, Calif. Twentynine Palms, Calif.; 20 miles, 24 miles 73 MSL, Needles, Calif.; Peach Springs, Ariz. From Myton, Utah, 79 MSL, via Vernal, Utah, 25 miles, 105 MSL, Cherokee, Wyo. The airspace within R-2503 and the airspace below 2,000 feet MSL outside the United States is excluded. The portion outside the United States has no upper limit.

V-209 From Mobile, Ala., INT Mobile 356° and Hattiesburg, Miss., 080° radials; 10 mi.; 6 mi. wide Kewanee, Miss.; 7 mi. wide (4 mi. on N, 3 mi. on S and within 4.5° of centerline) Brookwood, Ala.; Birmingham, Ala.

V-210 From Los Angeles, Calif., INT Los Angeles 083° and Pomona, Calif., 240° radials; Pomona; INT Daggett, Calif., 229° and Hector, Calif., 263° radials; Hector; Goffs, Calif.; 13 miles, 23 miles 71 MSL, 85 MSL, Peach Springs, Ariz.; Grand Canyon, Ariz.; Tuba City, Ariz.; 10 mi. 90 MSL, 91 mi. 105 MSL, Farmington, N. Mex.; Alamosa, Colo., including a south alternate via INT Farmington 086° and Alamosa 232° radials; INT Alamosa 074° and Lamar, Colo., 250° radials; 40 miles, 51 miles, 65 MSL, Lamar; 13 miles, 79 miles, 55 MSL, Liberal, Kans.; INT Liberal 137° and Oklahoma City, Okla., 282° radials; Oklahoma City; INT Oklahoma City 109° and Okmulgee, Okla., 241° radials; Okmulgee. From Indianapolis, Ind., Muncie, Ind.; Rosewood, Ohio; Tiverton, Ohio; Briggs, Ohio; INT Briggs 044° and Akron, Ohio, 088° radials; INT Akron 088° and Youngstown, Ohio, 116° radials; INT Youngstown 116° and Clarion, Pa., 222° radials; Revloc, Pa.; INT Revloc 096° and Harrisburg, Pa., 289° radials; Harrisburg; Lancaster, Pa.; INT Lancaster 095° and Pottstown, Pa., 143° radials.

V-211 From INT Alamosa, Colo., 232° and Durango, Colo., 110° radials via Durango; INT of Durango 286° and Cortez, Colo., 115° radials; Cortez, Colo., excluding the airspace below 1,200 feet above the surface.

V-212 From San Antonio, Tex., via INT San Antonio 089° and Industry, Tex., 233° radials; Industry; Navasota, Tex.; Lufkin, Tex.; Alexandria, La.; McComb, Miss.

V-213 From Myrtle Beach, S. C., INT Myrtle Beach 031° and Rocky Mount, N. C., 191° radials; Rocky Mount; Hopewell, Va.; INT Hopewell 019° and Brooke, Va., 132° radials; Patuxent River, Md.; Kenton, Del.; Woodstown, N. J.; INT Woodstown 043° and Robbinsville, N. J. 239° radials; Robbinsville.

V-214 From Kokomo, Ind., via Marion, Ind.; Muncie, Ind.; Richmond, Ind.; INT Richmond 097° and Appleton, Ohio, 236° radials; INT Appleton 236° and Zanesville, Ohio, 274° radials; Zanesville; Bellaire, Ohio; INT Bellaire, 108° and Indian Head, Pa., 254° radials; Indian Head; Martinsburg, W. Va.

AMENDMENTS 8/15/74 39 F. R. 20369 (Changed)

V-215 From INT Muskegon, Mich., 208° and Pullman, Mich., 261° radials; Muskegon; White Cloud, Mich.; to Gaylord, Mich.

V-216 From Lamar, Colo., Hill City, Kans.; Mankato, Kans.; Pawnee City, Nebr.; Lamoni, Iowa; Ottumwa, Iowa; Iowa City, Iowa; INT Iowa City 062° and Janesville, Wis., 240° radials; Janesville; INT Janesville 076° and Muskegon, Mich., 252° radials; Muskegon; Saginaw, Mich.; Peck, Mich., including a southern alternate via INT Saginaw 131° and Peck 270° radials; Kleinburg, Ont., Canada. The airspace within Canada is excluded.

V-217 From Chicago-O'Hare, IL.; INT Chicago-O'Hare 019° and Milwaukee, WI., 137° radials; INT Chicago Heights, Ill., 358° and Milwaukee 121° radials; Milwaukee; Green Bay, Wis.; Rhinelander, Wis.; Duluth, Minn.

AMENDMENTS 1/31/74 38 F. R. 32128 (Changed)

V-218 From Grand Rapids, Minn., via Minneapolis, Minn.; Waukon, Iowa; to Rockford, Ill. From Keeler, Mich., via Lansing, Mich.; Pontiac, Mich.; to INT Pontiac 112° and Windsor, Ont., Canada, 320° radials.

AMENDMENTS 3/28/74 38 F. R. 33393 (Changed)

V-219 From Hayes Center, Nebr., INT Hayes Center 059° and Wolbach, Nebr., 251° radials; Wolbach; Norfolk, Nebr.; Sioux City, Iowa; Fairmont, Minn.; Mankato, Minn.; Farmington, Minn.

V-220 From Kremmling, Colo., 12 miles, 130 MSL, 32 miles, 147 MSL, 8 miles, 115 MSL INT Kremmling 081° and Denver, Colo., 334° radials; Akron, Colo., INT Akron 094° and McCook, Nebr., 264° radials; McCook; INT McCook 072° and Grand Island, Nebr., 241° radials; Kearney, Nebr.; Hastings, Nebr.; Columbus, Nebr.

V-221 From Bible Grove, Ill., via INT Bible Grove 087° and Bloomington, Ind., 253° radials; Bloomington; Shelbyville, Ind.; Muncie, Ind.; Fort Wayne, Ind.; Litchfield, Mich.; Jackson, Mich.; INT Jackson 084° and Salem, Mich., 254° radials; Salem; INT Salem 083° and Erie, Pa., 290° radials; Erie. The airspace within Canada is excluded.

V-222 From El Paso, Tex., via Salt Flat, Tex.; Fort Stockton, Tex.; 30 miles, 116 miles, 55 MSL, Junction, Tex.; INT Junction 112° and San Antonio, Tex., 334° radials; San Antonio; INT San Antonio 074° and Industry, Tex., 264° radials; Industry; INT Industry 101° and Humble 259° radials; Humble; Beaumont, Tex.; Lake Charles, La.; McComb, Miss.; Hattiesburg, Miss.; Monroeville, Ala.; Montgomery, Ala.; LaGrange, Ga.; to INT LaGrange 053° and Rome, Ga., 157° radials. From Norcross, Ga., via INT Norcross 042° and Anderson, S. C., 274° radials Toccoa, Ga.; Sugarloaf Mountain, N. C.; Barretts Mountain, N. C.; Lynchburg, Va.; INT Lynchburg 058° and Brooke, Va., 230° radials; Brooke; to INT Brooke 045° and Richmond, Va., 009° radials; including an N alternate from Lynchburg via Gordonsville, Va.

AMENDMENTS 7/18/74 39 F. R. 17431 (Changed)

V-223 From Flat Rock, Va.; to INT Flat Rock 005° and Brooke, Va., 300° radials.

V-224 From Marquette, Mich.; to Schoolcraft County, Mich.

V-225 From Key West, Fla., 30 miles, 72 miles, 17 AGL, Fort Myers, Fla., including an E alternate from Key West, 30 miles, 77 miles 17 AGL to Fort Myers; La Belle, Fla.; Vero Beach, Fla. The portion of V-225 E alternate outside the United States has no upper limit.

V-226 From INT Franklin, Pa., 175° and Clarion, Pa., 222° radials; Clarion, Pa.; Keating, Pa.; Williamsport, Pa., Wilkes-Barre, Pa.; Stillwater, N. J.; INT Stillwater 110° and Sparta, N. J., 194° radials.

V-227 From Lafayette, Ind., via Roberts, Ill; Pontiac, Ill.; to Rockford, Ill.

AMENDMENTS 3/28/74 38 F. R. 33393 (Rewritten)

V-228 From Northbrook, Ill., INT Northbrook 111° and South Bend, Ind., 290° radials; South Bend, including a N alternate via INT Northbrook 095° and South Bend 310° radials.

V-229 From Kennedy, N. Y.; Madison, Conn.; Hartford, Conn.; INT Hartford 044° and Gardner, Mass., 150° radials; Gardner.

V-230 From INT Big Sur, Calif., 325° and Salinas, Calif., 281° radials; Salinas; Los Banos, Calif., including a south alternate via INT Salinas, Calif., 100° and Los Banos, Calif., 245° radials; Fresno, Calif.; Friant, Calif. The portion outside the United States has no upper limit.

V-231 From Missoula, MT., to Kalispell, MT.

V-232 From INT of the Cleveland, Ohio, 024° and the Chardon, Ohio, 281° radials, via Chardon; Franklin, Pa.; Keating, Pa.; Milton, Pa.; to INT Milton 099° and Stillwater, N. J., 172° radials.

AMENDMENTS 4/25/74 39 F. R. 6606 (Rewritten)

V-233 From Capital, IL., via Roberts, IL.; Knox, IN.; Goshen, IN.; Litchfield, MI.; Lansing, MI.; Mount Pleasant, Mich.; INT Mount Pleasant 351° and Gaylord, Mich., 207° radials; Gaylord; to Pellston, Mich.; including a west alternate from Mount Pleasant to Pellston via Traverse City, Mich.

V-234 From Anton Chico, N. Mex.; INT Anton Chico 067° and Dalhart, Tex., 243° radials; Dalhart; Liberal, Kans.; 32 miles, 74 miles, 65 MSL, Hutchinson, Kans.; Emporia, Kans.; Butler, Mo.; Vichy, Mo.; INT Vichy 091° and Centralia, Ill., 253° radials; Centralia.

V-235 From Fairfield, Utah, 10 miles, 15 miles, 135 MSL, 46 miles, 125 MSL, Fort Bridger. From Rock Springs, Wyo., 20 miles, 41 miles, 95 MSL, 37 miles, 107 MSL, to Casper, Wyo.

V-236 From INT Bonneville, Utah, 084° and Ogden, Utah, 235° radials; Ogden.

V-237 From Needles, Calif., 25 miles, 24 miles 71 MSL, Boulder City, Nev.; INT Boulder City 347° and Las Vegas, Nev., 081° radials; Las Vegas.

V-238 From Maples, Mo.; Troy, Ill.

V-239 From Forney, Mo., INT Forney 358° and Hallsville, Mo., 183° radials; Hallsville.

V-240 From New Orleans, La., via INT New Orleans 085° and Harvey, La., 065° radials; INT Brookley, Ala., 246° and Mobile, Ala., 224° radials; to Mobile.

V-241 From Mobile, Ala., via Crestview, Fla.; INT Crestview 076° and Dothan, Ala., 232° radials; Dothan; Eufaula, Ala.; Columbus, Ga.; to the INT Columbus 019° and Rome, Ga., 157° radials, including a W alternate from Dothan via INT Dothan 002° and La Grange, Ga., 191° radials; and La Grange.

AMENDMENTS 10/10/74 39 F. R. 28419 (Changed)

V-243 From Jacksonville, FL., INT Jacksonville 319° and Waycross, GA., 126° radials; Waycross; Vienna, GA., including an E alternate via Alma,
Ga., and INT Alma 320° and Vienna 104° radials; INT Vienna 305° and La Grange, Ga., 112° radials; La Grange; INT La Grange 342° and Chattanooga, Tenn., 190° radials; Chattanooga; Bowling Green, Ky.; Lewis, Ind.

V-244 From Oakland, CA., INT Oakland 077° and Stockton, CA., 267° radials; Stockton, including a S alternate INT Oakland 110° and Stockton 246° radials; 76 miles, 51 miles 145 MSL, Coaldale, Nev.; Tonopah, Nev.; 40 miles 115 MSL Wilson Creek, Nev.; 28 miles 115 MSL, Milford, Utah, Hanksville, Utah; 63 miles, 13 miles 140 MSL, 36 miles 115 MSL, Montrose, Colo.; Gunnison, Colo.; 33 miles, 122 MSL, 27 miles, 155 MSL, Pueblo, Colo.; 18 miles, 48 miles, 60 MSL, Lamar, Colo.; 20 miles, 116 miles 65 MSL, Hays, Kans.; Salina, Kans. The airspace within R-2531 is excluded.

V-245 From Alexandria, La., via Natchez, Miss.; Jackson, Miss.; Columbus, Miss., excluding the airspace at and above 8,000 feet MSL from Jackson to Columbus.

V-246 From Nodine, Minn., INT Nodine 055° and Stevens Point, Wis., 255° radials; to Stevens Point.

V-247 From Douglas, Wyo., 90 miles 75 MSL, to Crazy Woman, Wyo.

V-248 From Paso Robles, Calif., Avenal, Calif.; Bakersfield, Calif.

V-249 From Sparta, N. J., INT Sparta, N. J., 023° and DeLancey, N. Y., 131° radials; DeLancey; Utica, N. Y.

V-250 From O'Neill, Nebr.; Yankton, S. Dak.; Worthington, Minn.; Mankato, Minn.

V-251 From Decatur, Ill., via Champaign, Ill.; Danville, Ill.; Lafayette, Ind.

V-252 From Buffalo, N. Y., Geneseo, N. Y.; Binghamton, N. Y.; Huguenot, N. Y.

V-253 From Fairfield, Utah, INT Fairfield 326° and Salt Lake City, 265° radials; 24 miles, 85 MSL Bonneville; 5 miles,
85 MSL, 90 MSL Lucin, Utah; 14 miles, 90 MSL 19 miles, 105 MSL, Twin Falls, Idaho; Boise, Idaho; 42 miles; 99 MSL McCall, Idaho; 11 miles 99 MSL, 33 miles 115 MSL, Lewiston, Idaho; Pullman, Wash.; Spokane, Wash.

V-254 From Bemidji, Minn., to Roseau, Minn.

V-255 From Garden City, Kans., to Hays, Kansas.

V-257 From Pheonix, Ariz., Prescott, Ariz.; INT Prescott 003° and Grand Canyon, Ariz., 211° radials; Grand Canyon; 38 miles 12 AGL, 40 miles 125 MSL, 26 miles 12 AGL, Bryce Canyon, Utah; INT Bryce Canyon 338° and Delta, Utah, 186° radials,
Delta; 39 miles, 105 MSL INT Delta 004° and Malad City, Idaho, 179° radials; 20 miles, 118 MSL, Malad City; Pocatello, Idaho; DuBois, Idaho; Dillon, Mont.; Butte, Mont.; 22 miles, 85 MSL INT Butte 002° and Helena, Mont., 272° radials; INT Helena 272° and Great Falls, Mont., 222° radials; Great Falls; 73 miles, 56 MSL, Havre, Mont. The airspace within R-6401 and R-6403 is excluded.

AMENDMENTS 1/31/74 38 F. R. 33588 (Changed)

V-258 From Charleston, W. Va., Beckley, W. Va.; INT Beckley 125° and Roanoke, Va., 288° radials; Roanoke; INT Roanoke 145° and Danville, Va., 320° radials; Danville.

V-259 From Fort Mill, S. C., Holston Mountain, Tenn.

V-260 From Charleston, W. Va., Rainelle, W. Va.; Roanoke, Va., Lynchburg, Va.; Flat Rock, Va.; Richmond, Va.; Hopewell, Va.; INT Hopewell 128° and Norfolk, Va., 296° radials; Norfolk,

V-262 Fort Peoria, Ill., Bradford, Ill.; Joliet, Ill.; Kedzie, Ill., RBN.

V-263 From Cimarron, N. Mex., Tobe, Colo., 54 miles, 69 MSL, Lamar, Colo.; 17 miles, 63 MSL Hugo, Colo.; Gill, Colo. From Pierre, S. Dak., Aberdeen, S. Dak.

V-264 From Los Angeles, Calif., INT Los Angeles 061° and Pomona, Calif., 269° radials; 6 miles wide, Pomona; Twentynine Palms, Calif., including a S alternate from Los Angeles to Twentynine Palms via Ontario, Calif., and Palm Springs, Calif.; 17 miles, 28 miles 55 MSL, Parker, Calif. From Prescott, Ariz.; Winslow, Ariz.; St. Johns, Ariz.; 55 miles, 25 miles, 115 MSL, Socorro, N. Mex.; Corona, N. Mex.; 15 miles, 35 miles 105 MSL, Tucumcari, N. Mex.

V-265 From INT Washington, D. C., 043° and Westminster, Md., 179° radials; via Westminster; Harrisburg, Pa.; Phillipsburg, Pa.; Keating, N. Y.; Bradford, Pa.; Jamestown, N. Y.; Dunkirk, N. Y.

V-266 From Barretts Mountain, N. C., South Boston, Va.; Lawrenceville, Va.; Franklin, Va.; INT Franklin 087° and Norfolk Va., 226° radials; Norfolk.

AMENDMENTS 7/18/74 39 F. R. 17431 (Changed)

V-267 From Biscayne Bay, Fla., Miami, Fla.; INT of Miami 343° and Pahokee, Fla., 169° radials; Pahokee; Orlando, Fla.; including an east alternate from Miami to Orlando via Palm Beach, Fla., and INT Palm Beach 326° and Orlando 162° radials; Jacksonville, Fla., including an E alternate from Orlando to INT Ormond Beach, Fla., 308° and Jacksonville 174° radials via Ormond Beach; INT Jacksonville 334° and Dublin, Ga., 137° radials; Dublin; Athens, Ga.; INT Athens 339° and Harris, Ga., 149° radials; Harris; Knoxville, Tenn.

AMENDMENTS 7/18/74 39 F. R. 18425 (Changed)

V-268 From INT Grantsville, Md., 086° and Martinsburg, W. Va., 297° radials; Hagerstown, Md.; Westminster, Md.; Baltimore, Md.; INT Baltimore 094° and Kenton, Del., 262° radials; Kenton; Kenton 086° and Sea Isle, N. J., 050° radials. The airspace within R-4001 and the airpace below 2,000 feet MSL outside the United States is excluded.

V-269 From Ely, Nev., 125 MSL to INT Ely 007° and Bonneville, Utah, 272° radials. From Wells, Nev., Twin Falls, Idaho; Burley, Idaho; Pocatello, Idaho.

PENDING AMENDMENT

V-269 From Ely, Nev., 125 MSL INT Ely 007° and Bonneville, Utah, 272° radials; Wells, Nev.; Twin Falls, Idaho; Burley, Idaho; to Pocatello, Idaho.

AMENDMENTS 1/30/75 39 F. R. 40581 (Rewritten)

V-270 From Erie, Pa., Jamestown, N. Y.; Wellsville, N. Y.; Elmira, N. Y.; Binghamton, N. Y.; DeLancey, N. Y.; Chester, Mass.

V-271 From Muskegon, Mich., Manistee, Mich.; to Escanaba, Mich.

V-272 From Dalhart, Tex., via Borger, Tex.; Sayre, Okla.; Oklahoma City, Okla., including a N alternate via INT Sayre 070° and Oklahoma City 282° radials and also a S alternate via INT Sayre 101° and Oklahoma City 242° radials; to McAlester, Okla.

V-273 From INT Sparta, N. J., 133° and Solberg, N. J., 051° radials; Sparta; INT Sparta 331° and Hancock, N. Y., 148° radials; Hancock; Georgetown, N. Y.; 6 mi. wide, Syracuse, N. Y.

V-274 From Pullman, Mich., Grand Rapids, Mich.; Saginaw, Mich.

V-275 From Cincinnati, Ohio, INT Cincinnati 006° and Dayton, Ohio, 207° radials; Dayton, including a W alternate from Cincinnati to Dayton via INT Cincinnati 336° and Richmond, Ind., 190° radials, and Richmond; INT Dayton 011° and Salem, Mich., 197° radials; Salem.

V-276 From Erie, Pa., via Franklin, Pa.; Clarion, Pa.; Tyrone, Pa.; INT Tyrone 096° and Ravine, Pa., 279° radials Ravine; Yardley, Pa.; Robbinsville, N. J.; INT Robbinsville 112° and Sea Isle, N. J., 050° radials. The airspace below 2,000 feet MSL outisde the United States is excluded.

V-277 From Rosewood, Ohio, Fort Wayne, Ind.; Keeler, Mich.

V-278 From Texico, N. Mex., via Plainview, Tex.; Guthrie, Tex.; Bridgeport, Tex.; Blue Ridge, Tex.; Paris, Tex.; Texarkana, Ark.; Monticello, Ark.; Greenville, Miss.; Greenwood, Miss.; Columbus, Miss.; Birmingham, Ala., including a S alternate
from Columbus to Birmingham via INT Columbus 082° and Tuscaloosa, Ala., 304° radials, and Tuscaloosa, excluding the airspace between the main and this alternate airway.

AMENDMENTS 9/12/74 39 F. R. 23052 (Changed)

V-279 From the Columbus, Ohio, RBN, INT Findlay, Ohio, 146° and Rosewood, Ohio, 045° radials; 7 miles wide (4 miles northeast and 3 miles southwest of the centerline) to Findlay.

V-280 From Ciudad Juarez, Mex., via El Paso, Tex.; INT El Paso 070° and Pinon, N. Mex., 219° radials; Pinon; Roswell, N. Mex.; INT
Roswell 063° and Texico, N. Mex., 216° radials; Texico, including a south alternate via INT Roswell 080° and Texico 216° radials; INT Texico 021° and Amarillo, Tex., 252° radials; Amarillo, including a south alternate from Texico to Amarillo via INT Texico 044° and Amarillo 252° radials; Gage,Okla.; INT Gage 025°
and Hutchinson, Kans., 234° radials; Hutchinson;
INT Hutchinson 062° and Topeka, Kans., 236° radials; Topeka; INT Topeka 064° and Kansas City, Mo., 274° radials; Kansas City. The airspace within Mexico is excluded.

V-281 From Albany, Ga., via INT Albany 013° and Macon, Ga., 331° radials to the INT Macon 331° and Atlanta, Ga., 117° radials.

AMENDMENTS 12/5/74 39 F. R. 36573 (Rewritten)

V-282 From Saranac Lake, N. Y., St. Eustache, Quebec, Canada. The airspace within Canada is excluded.

V-285 From Indianapolis, Ind., via Kokomo, Ind.; including an E alternate via INT Indianapolis 038° and Kokomo 182° radials; Goshen, Ind.; South Bend, Ind.; Kalamazoo, Mich.; INT Kalamazoo 014° and Grand Rapids, Mich., 167° radials; Grand Rapids; to White Cloud, Mich.

AMENDMENTS 1/31/74 38 F. R. 33588 (Rewritten) Corr: 39 F. R. 1578

V-286 From INT Linden, Va., 273° and Casanova, Va., 284° radials via Casanova; INT Casanova 142° and Brooke, Va., 300° radials; Brooke; to Cape Charles, Va.

V-287 From Medford, Oreg., North Bend, Oreg.; Newberg, Oreg., including a west alternate from North Bend to Newberg via Newport, Oreg., and including an east alternate from Medford to the INT Corvallis, Oreg., 352° and Newberg 204° radials via Roseburg, Oreg., INT Roseburg 003° and Eugene, Oreg., 187° radials, Eugene, and Corvallis; Portland, Oreg.,
including an east alternate via INT Newberg 069° and Portland 196° radials; 20 miles, 51 miles, 45 MSL, Olympia, Wash.; INT Olympia 010° and Seattle, Wash., 329° radials; INT Seattle 329° and Port Angeles, Wash., 090° radials; Port Angeles, Neah Bay, Wash., RBN. The airspace within Canada is excluded.

V-288 From Lucin, Utah, 50 miles, 85 MSL, INT Lucin 080° and Fort Bridger, Wyo., 278° radials; 17 miles, 50 miles, 105 MSL, Fort Bridger.

V-289 From Beaumont, Tex., via INT Beaumont 323° and Lufkin, Tex., 161° radials; Lufkin, including an E alternate; Gregg County, Tex.; Texarkana, Ark.; Fort Smith,
Ark.; Harrison, Mo.; Dogwood, Mo.; INT Dogwood 026° and Vichy, Mo., 239° radials; to Vichy.

V-290 From Rainelle, W. Va., Montebello, Va.; Flat Rock, Va. From Franklin, Va., Elizabeth City, N. C.

V-291 From Albuquerque, N. Mex.; Gallup, N. Mex., including a north alternate via INT Albuquerque 303° and Gallup 089° radials; Winslow, Ariz.; Flagstaff, Ariz.; including a N alternate from Winslow to Flagstaff via INT Winslow 292° and Flagstaff 063° radials.

V-292 From Sparta, N. J.; INT Sparta 082° and Carmel, N. Y., 232° radials; Carmel; Hartford, Conn.; Putnam, Conn.; INT Putnam 043° and Boston, Mass., 251° radials; Boston.

V-293 From Bryce Canyon, Utah; Cedar City, Utah; 37 miles, 108 MSL Wilson Creek, Nev.; 5 miles, 108 MSL, 37 miles, 115 MSL, Ely, Nev.; 125 MSL Elko, Nev.;
28 miles, 57 miles, 99 MSL, Twin Falls, Idaho; 37 miles, 33 miles, 87 MSL, 76 miles, 113 MSL, 99 MSL McCall, Idaho.

V-294 From Des Moines, Iowa, INT Des Moines 086° and Cedar Rapids, Iowa, 238° radials; Cedar Rapids; Cordova, Ill.
PENDING AMENDMENT
In V-294 "Cordova, Ill." is deleted and "to Davenport, Iowa." is substituted therefor.

AMENDMENTS 1/30/75 39 F. R. 41518 (Changed)

V-295 From Biscayne Bay, Fla., INT Biscayne Bay 021° and Vero Beach, Fla., 143° radials; Vero Beach, INT Vero Beach, 296° and Orlando, Fla., 162° radials; Orlando; INT Orlando 283° and Ocala, Fla., 156° radials; Ocala; Cross City, Fla.; to Tallahassee, Fla. The portion outside the United States has no upper limit.

AMENDMENTS 2/28/74 38 F. R. 35450 (Changed)

V-296 From Fort Mill, S. C.; 27 MSL INT Fort Mill 093° and Fayetteville, N. C., 267° radials; 27 MSL Fayetteville; Wilmington, N. C.

AMENDMENTS 8/15/74 39 F. R. 20193 (Changed)

V-297 From Johnstown, Pa.; INT Johnstown 315° and Clarion, Pa., 222° radials; INT Clarion 269° and Youngstown, Ohio, 116° radials; Akron, Ohio; INT Akron 298° and Carleton, Mich., 120° radials; Carleton; INT Carleton 334° and Saginaw, Mich., 182° radials; Saginaw; INT
Saginaw 353° and Pellston, Mich., 164° radials; Pellston. The airspace within Canada is excluded.

V-298 From Yakima, Wash., INT Yakima 129° and Pasco, Wash., 276° radials; Pasco; Pendleton, Oreg., 74 miles, 43 miles 115 MSL, 99 MSL via McCall, Idaho; 41 mi. 99 MSL, 89 mi. 145 MSL, Dubois, Idaho; 68 mi., 130 MSL Dunoir, Wyo.; 62 miles 135 MSL, Boysen Reservoir, Wyo.; 9 miles, 34 miles 105 MSL, Casper, Wyo., including a south alternate from Dunoir 43 miles 130 MSL, 15 miles 110 MSL, via Riverton, Wyo., 19 miles, 48 miles 77 MSL, to Casper, excluding the airspace between the main and this south alternate. The airspace within R-6715 is excluded.
NOTE: Delete exclusion on next change.

V-299 From Los Angeles, Calif., INT Los Angeles 291° and Fillmore, Calif., 163° radials; Fillmore; Gorman, Calif. The portion outside the United States has no upper limit.

V-300 From Victoria, British Columbia, Canada, RR to Vancouver, British Columbia, Canada. From Thunder Bay, Ontario, Canada, Sault Ste. Marie, Mich.; Wiarton, Ontario, Canada, including a N alternate. From Sherbrooke, Quebec, Canada, 86 miles 52 MSL, Millinocket, Maine; Fredericton, New Brunswick, Canada. The airspace within Canada is excluded.

V-301 From Point Reyes, Calif., Santa Rosa, Calif.; Williams, Calif.

V-302 From Augusta, Maine, INT Augusta 123° and Bangor, Maine, 192° radials.

V-303 From Hot Springs, Ark., Fort Smith, Ark.

V-304 From Amarillo, Tex., via Borger, Tex.; Liberal, Kans., including a W alternate via INT Borger 354° and Liberal 234° radials; 15 miles, 79 miles 55 MSL, Lamar, Colo.

V-305 From El Dorado, Ark., Little Rock, Ark.

V-306 From Junction, Tex., via INT Junction 099° and Austin, Tex., 279° radials; Austin; Navasota, Tex.; INT Navasota 084° and Daisetta, Tex., 283° radials; Daisetta; including a south alternate from Navasota via Humble, Tex.; to Daisetta; Lake Charles, La., including a south alternate
from Daisetta to Lake Charles via Beaumont.

V-307 From Chanute, Kans., Emporia, Kans., INT of Emporia 336° and Pawnee City, Nebr., 193° radials; Pawnee City; Omaha, Nebr., including a west alternate via INT Pawnee 003° and Omaha 226° radials.

AMENDMENTS 12/5/74 39 F. R. 36572 (Changed)

V-308 From INT Kenton, Del., 217° and Sea Isle, N. J., 256° radials, via Sea Isle; INT Sea Isle 050° and Hampton, N. Y. 223° radials; Hampton;
INT Hampton 059° and Norwich, Conn., 177° radials; Norwich; Putnam, Conn.; INT Putnam 043° and Boston, Mass., 251° radials; Boston. The airspace below 2,000 feet MSL that lies outside the United States and the airspace below 3,000 feet MSL between Kennedy, N. Y., 087° and 141° radials is excluded.

V-309 From Charleston, W. Va.; INT Charleston 034° and Morgantown, W. Va., 284° radials; Bellaire, Ohio.

V-310 From Louisville, Ky., London, Ky.; Holston Mountain, Tenn.; INT Holston Mountain 104° and Greensboro, N. C., 280° radials; Greensboro; INT Greensboro 105° and Raleigh-Durham, N. C., 275° radials; Raleigh-Durham; Rocky Mount, N. C.; Elizabeth City, N. C.

V-311 From Norcross, Ga., via INT Norcross 042° and Anderson, S. C., 274° radials; Anderson; Greenwood; S. C.; Columbia, S. C.

V-312 From Woodstown, NJ., INT Woodstown 065° and Coyle, NJ., 264° radials; Coyle; INT Coyle 090° and Sea Isle, NJ., 050° radials. The airspace within R-5002, the airspace below 2,000 feet MSL outside the United States, and the airspace above 8,000 feet MSL between Woodstown and Coyle is excluded.

V-313 From Malden, Mo., Cape Girardeau, Mo.; Centralia, Ill.; Decatur, Ill.; Pontiac, Ill.

V-314 From Quebec, Province of Quebec, Canada, 99 miles 55 MSL, Millinocket, Maine; Princeton, Maine; St. John, New Brunswick, Canada. The airspace within Canada is excluded.

V-315 From Paris, Tex., Rich Mountain, Okla.

AMENDMENTS 1/31/74 38 F. R. 33392 (Changed)

V-316 From Ironwood, Mich.; Marquette, Mich.; 15 miles, 100 miles 40 MSL, Sault Ste. Marie, Mich.; Sudbury, Ontario, Canada. The airspace within Canada is excluded.

V-318 From Quebec, Province of Quebec, Canada, 81 miles 65 MSL, 26 miles 85 MSL, Houlton, Maine. The airspace within Canada is excluded.

V-319 From Boysen Reservoir, Wyo., Worland, Wyo.; Cody, Wyo.

V-320 From Peck, Mich., Toronto, Ont., Canada. The airspace within Canada is excluded.

V-321 From Columbus, Ga., via LaGrange, Ga.; INT LaGrange 342° and Gadsden, Ala., 122° radials; Gadsden; INT Gadsden 333° and Huntsville, Ala., 149° radials; Huntsville.

V-322 From Concord, N. H., INT Concord, 022° and Berlin, N. H., 161° radials; Berlin, N. H.; Sherbrooke, Quebec, Canada. The airspace within Canada is excluded.

V-323 From Macon, Ga., to INT Macon 331° and Atlanta, Ga., 117° radials.

V-325 From Columbia, S. C.; Athens, Ga.; Norcross, Ga. From INT Gadsden, Ala., 094° and Rome, Ga., 135° radials via Gadsden; Muscle Shoals, Ala., including an
E alternate via INT Gadsden 318° and Decatur, Ala., 130° radials, and Decatur.

V-326 From Fillmore, Calif., INT Fillmore 163° and Van Nuys, Calif., 270° radials; Van Nuys.

V-327 From Phoenix, Ariz.; Flagstaff, Ariz.

V-328 From Dubois, Idaho, Jackson, Wyo.; Big Piney, Wyo.; 53 miles 95 MSL, Rock Springs, Wyo.

V-329 From INT Crestview, Fla., 091° and Eglin, Fla., 003° radials, INT Eglin 003° and Montgomery, Ala., 188° radials; Montgomery.

V-330 From INT Boise, Idaho, 130° and Mountain Home, Idaho, 084° radials; INT Mountain Home 084° and Burley, Idaho, 323° radials. From Idaho Falls, Idaho, Jackson, Wyo.

V-331 From Whitesburg, Ky., Newcombe, Ky.

V-333 From INT Rome, Ga., 135° and Gadsden, Ala., 094° radials via Rome; Chattanooga, Tenn.; Hinch Mountain, Tenn.; Lexington, Ky.

V-334 From San Jose, CA., INT San Jose 022° and Sacramento, CA., 194° radials; Sacramento.

V-335 From St. Louis, Mo.; INT St. Louis 171° and Marion, Ill., 290° radials; Marion.

V-336 From Ellensburg, Wash., to Ephrata, Wash.

V-337 From INT Briggs, Ohio, 077° and Youngstown, Ohio, 177° radials; Akron, Ohio; INT Akron 328° and Windsor, Ontario, Canada, 116° radials; Windsor; 29 miles 7 miles wide (3 miles east and 4 miles west of centerline), INT Windsor 335°
and Saginaw, Mich., 131° radials; Saginaw; Mount Pleasant Mich.; White Cloud, Mich., excluding the portion within Canada.

V-339 From Whitesburg, Ky., Falmouth, Ky.

V-341 From Cedar Rapids, Iowa, Dubuque, Iowa; Madison, Wis.; INT Madison 042° and Oshkosh, Wis., 208° radials; to Oshkosh.

V-342 From Vancouver, British Columbia, Canada, INT Vancouver 090° and Princeton, British Columbia, Canada, 244° radials; Princeton, excluding the airspace within Canada.

V-343 From Dubois, Idaho, Bozeman, Mont., 51 miles, 34 miles, 103 MSL, 84 MSL Drummond, Mont.

V-345 From Dells, Wis., INT Dells 321° and Eau Claire, Wis., 134° radials; to Eau Calire.

V-346 From St. Georges, Quebec, Canada, to Millinocket, ME., excluding the portion within Canada.

V-347 From Ironwood, Mich., to Houghton, Mich.

V-349 From Bellingham, WA., to Williams Lake, British Columbia, Canada. The airspace within Canada is excluded.

V-351 From Vancouver, British Columbia, Canada, INT Vancouver 090° and Princeton, British Columbia, Canada, 231° radials; Carmi, British Columbia, Canada, excluding the airspace within Canada.

V-352 From St. Georges, Quebec, Canada, to Houlton, ME., excluding the portion within Canada.

V-353 From Jackson, Mich., via INT Jackson 029° and Flint, Mich., 228° radials; to Flint.

V-355 From Bridgeport, Tex.; Wichita Falls, Tex.

V-357 From Baker, OR.; via Walla Walla, WA.; Moses Lake, WA.; INT of Moses Lake 285° and Wenatchee, WA., 132° radials; to Wenatchee.

V-358 From Waco, Tex., via Greater Southwest, Tex.; to Ardmore, Okla.

AMENDMENTS 3/28/74 39 F. R. 1975 (Added)

V-359 From Nuevo Laredo, Mex., to Laredo, Tex., excluding the airspace within Mexico.

V-365 From Burley, Idaho, via INT Burley 042° and Idaho Falls, Idaho, 248° radials; Idaho Falls; to INT Idaho Falls 030° and Dubois, Idaho, 100° radials.

V-371 From Lafayette, Ind., to Knox, Ind.

V-375 From Roanoke, Va., via Gordonsville, Va.; including a N alternate via the INT Roanoke 035° and Montebello, Va., 250° and Montebello, Va.; to INT Gordonsville 034° and Casanova, Va., 142° radials.

V-376 From Richmond, Va.; to INT Richmond 009° and Nottingham, Md., 238° radials. The airspace within R-6612 is excluded.

V-377 From Kessel, W. Va., via INT Kessel 055° and Hagerstown, Md., 267° radials; Hagerstown; to Harrisburg, Pa.

V-378 From Baltimore, Md., via INT Baltimore 034° and Modena, Pa., 236° radials; to Modena.

V-379 From Nottingham, Md.; to Kenton, Del.

V-420 From Green Bay, Wis.; Traverse City, Mich.; Gaylord, Mich.; to Alpena, Mich.

V-421 From Zuni, N. Mex., via Gallup, N. Mex.; Farmington, N. Mex.; Durango, Colo.; Gunnison, Colo.

V-422 From Chicago Heights, Ill., INT Chicago Heights 117° and Knox, Ind., 276° radials; Knox; Wolflake, Ind.; INT Wolflake 096° and Findlay, Ohio, 289° radials; Findlay.

V-423 From Williamsport, Pa., Binghamton, N. Y.; Ithaca, N. Y.; INT Ithaca 357° and Syracuse, N. Y., 210° radials; Syracuse.

V-424 From Blue Springs, Mo., INT Blue Springs 078° and Macon, Mo., 236° radials; Macon.

V-425 From Brookley, Ala., INT Brookley 357° and Mobile, Ala., 048° radials.

V-426 From St. Louis, Mo., to INT of St. Louis 062° radial and Troy, Ill., direct radial to Decatur, Ill.

V-428 From Elmira, N. Y., Ithaca, N. Y.; Georgetown, N. Y.; Utica, N. Y.

V-429 From Cape Girardeau, Mo., Marion, Ill.; INT Marion 011° and Bible Grove, Ill., 207° radials; Bible Grove; Mattoon, Ill.; Champaign, Ill.; Roberts, Ill.; Joliet, Ill.; INT Joliet 351° and DuPage, Ill., 185° radials; DuPage; INT DuPage 346° and Oshkosh, Wis., 187° radials; to Oshkosh.
AMENDMENTS 3/28/74 38 F. R. 33393 (Changed)

V-430 From Cut Bank, Mont., 10 miles, 74 miles 55 MSL, Havre, Mont.; 14 miles, 100 miles 50 MSL, Glasgow, Mont.; INT Glasgow 100° and Williston, N. Dak., 263° radials, 22 miles, 33 miles 55 MSL, Williston; Minot, N. Dak.; Devils Lake, N. Dak.; Grand Forks, N. Dak.; Bemidji, Minn., including a north alternate via Thief River Falls, Minn.; Grand Rapids, Minn.; Duluth, Minn., including a N alternate from Grand Rapids, to Duluth via Hibbing, Minn., excluding the airspace between the main and this N alternate airway; Ironwood, Mich.; Iron Mountain, Mich.; to Escanaba, Mich.

V-431 From Boston, Mass., INT Boston 015° and Gardner, Mass., 097° radials; Gardner, Keene, N. H., Glens Falls, N. Y.; INT Glens Falls 286° and Albany, N. Y., 350° radials.

V-432 From Thermal, Calif., Parker, Calif.

V-433 From INT Baltimore, Md., 223° and Kenton, Del., 262° radials, via INT Kenton 262° and New Castle, Del., 222° radials; New Castle; Yardley, Pa.; INT Yardley 059° and La Guardia, N. Y., 231° radials; La Guardia; INT La Guardia 049° and Bridgeport, Conn., 015° radials; INT Bridgeport 015° and Hartford, Conn., 280° radials.

PENDING AMENDMENT
V-433 "From INT Baltimore, Md., 223° and Kenton, Del., 262° radials; via INT Kenton 262° and New Castle, Del., 222° radials; New Castle;" is deleted and "From INT Washington, D. C., 065° and Baltimore, Md., 197° radials; via INT Washington, D. C., 065° and New Castle, Del., 222° radials; New Castle;" is substituted therefor.
AMENDMENTS 1/30/75 39 F. R. 40848 (Changed)

V-434 From Ottumwa, Iowa, Moline, Ill.; Peoria, Ill.; Champaign, Ill.; Indianapolis, Ind.

V-435 From Rosewood, Ohio, via INT Rosewood 041° and Cleveland, Ohio, 252° radials; to Cleveland.

AMENDMENTS 4/25/74 39 F. R. 6606 (Rewritten)

V-437 From Ormond Beach, Fla., 37 miles, 76 miles 75 MSL, Savannah, Ga.; Charleston, S. C.; Florence, S. C.

V-439 From Dickinson, N. Dak., 13 miles, 62 miles, 40 MSL, Williston, N. Dak.

V-441 From St. Petersburg, Fla., INT St. Petersburg 010° and Ocala, Fla., 213° radials; Ocala, including an E alternate via INT St. Petersburg 040° and Ocala 171° radials.

V-442 From Hector, Calif., 12 miles, 38 miles 85 MSL, 14 miles 75 MSL, INT Needles, Calif., 272° and Goffs, Calif., 163° radials; INT Goffs 163° and Parker, Calif., 333° radials; Parker.

V-443 From INT Newcomerstown, Ohio, 099° and Bellaire, Ohio, 044° radials; Newcomerstown, Ohio, Tiverton, Ohio; Cleveland, Ohio, including an E alternate via INT Tiverton 028° and Cleveland 138° radials; INT Cleveland 049° and Aylmer, Ont., Canada, 205° radials; Aylmer. The airspace within Canada is excluded.

V-445 From La Guardia, N. Y., INT La Guardia 034° and Hartford, Conn., 245° radials.

V-446 From Troy, Ill., INT Troy 099° and Centralia, Ill., 056° radials; Samsville, Ill.

V-447 From Montpelier, Vt., INT Montpelier 020° and Sherbrooke, Quebec, Canada, 217° radials; Sherbrooke. The airspace within Canada is excluded.

V-448 From Portland, Oreg., Yakima, Wash., including a south alternate; Moses Lake, Wash., including a south alternate via the INT of the Yakima 129° and Ephrata, Wash., 203° radials to the INT of the Ephrata 203° and Moses Lake 238° radials; Spokane, Wash., 45
miles, 21 miles 75 MSL, 20 miles 80 MSL, Kalispell, Mont.

V-449 From Lake Henry, Pa.; DeLancey, N. Y.; Albany, N. Y.

V-450 From Green Bay, Wis.; Muskegon, Mich.; INT Muskegon 094° and Flint, Mich., 280° radials; Flint; INT Flint 088° and Peck, Mich., 237° radials.

V-451 From INT Whitman, Mass., 177° and Providence, R. I., 118° radials, Whitman; Boston, Mass.

V-452 From Newport, OR.; Eugene, OR., via Klamath Falls, OR.; to Reno, NV.

V-454 From Monroeville, Ala., INT Monroeville 073° and Eufaula, Ala., 258° radials; INT Eufaula 258° and Columbus, Ga., 219° radials; Columbus; INT Columbus 068° and Athens, Ga., 192° radials; INT Athens 192° and Greenwood, S. C.,240° radials; Greenwood. Fort Mill, S. C.; Liberty, N. C.; Lawrenceville, Va.; Hopewell, Va.

V-455 From New Orleans, La., via Picayune, Miss.; Hattiesburg, Miss., including an E alternate from New Orleans to Hattiesburg via INT New Orleans 070° and Gulfport, Miss., 247° radials, Gulfport, INT Gulfport 344° and Hattiesburg 171° radials, and also a W alternate from New Orleans to Hattiesburg via INT New Orleans 357° and Hattiesburg 221° radials; 6 mi. wide, Meridian, including a W alternate via INT Hattiesburg 010° and Meridian 221° radials.

V-458 From Santa Catalina, Calif., via Oceanside, Calif., Julian, Calif.; INT Julian 130° and Imperial, Calif., 272° radials; Imperial; 13 miles, 24 miles, 25 MSL, Yuma, Ariz., excluding the airspace within R-2503 and below 2,000 feet MSL outside the United States. The portion outside the United States has no upper limit.

V-459 From Seal Beach, Calif., Lake Hughes, Calif.; Porterville, Calif., Friant, Calif.; INT Friant 319° and Linden, Calif., 124° radials; Linden.

V-460 From Julian, Calif., INT Julian 055° and Blythe, Calif., 272° radials; Blythe.

V-461 From Gila Bend, Ariz., Buckeye, Ariz.

V-463 From Norcross, Ga., to Harris, Ga.

V-464 From Dunkirk, N. Y., Geneseo, N. Y.

V-465 From Elko, Nev., Wells, Nev.; 12 miles; 30 miles, 115 MSL, 20 miles, 90 MSL, 36 miles, 115 MSL, 24 miles, 95 MSL, Malad City, Idaho; 39 miles, 53 miles 124 MSL, Jackson, Wyo.; Dunoir, Wyo.; 14 miles, 45 miles, 137 MSL, Billings, Mont. From Miles City, Mont., Williston, N. Dak., including an E alternate.

V-467 From INT Kenton, Del., 217° and Sea Isle, N. J., 256° radials; INT Sea Isle 256° and Millville, N. J., 216° radials; Millville; INT Millville 037° and LaGuardia, N. Y., 209° radials; LaGuardia; Hartford, Conn.

AMENDMENTS 5/23/74 39 F. R. 11417 (Changed)

V-469 From Danville, Va., via Lynchburg, Va.; INT Lynchburg 347° and Elkins, W. Va., 142° radials; to Elkins.

V-471 From INT Princeton, Maine, 208° and Bangor, Maine, 132° radials; Bangor; Millinocket, Maine; Houlton, Maine; INT Houlton 085° and the United States/Canadian border.

V-472 From Elizabeth City, N. C., via INT Elizabeth City 243° and Kinston, N. C., 029° radials; Kinston.

V-474 From INT Morgantown, W. Va., 010° and Johnstown, Pa., 260° radials; Indian Head, Pa.; St. Thomas, Pa.; INT St. Thomas 088° and Modena, Pa., 274° radials; Modena; INT Modena 095° and Woodstown, N. J., 043 radials.

V-475 From La Guardia, N. Y.; INT La Guardia 049° and Madison, Conn., 269° radials; Madison; Norwich, Conn.; Providence, R. I.; INT Providence 013° and Boston, Mass., 223° radials; Boston.

V-477 From Humble, Tex., via Leona, Tex.; including a west alternate via Navasota, Tex.; Scurry, Tex., including a W alternate via INT Leona 330° and Scurry 182° radials.

V-478 From Falmouth, Ky., Newcombe, Ky.; Beckley, W. Va.

V-483 From Carmbl, N. Y.; DeLancey, N. Y.; Rockdale, N. Y.; INT Rockdale 325° and Syracuse, N. Y. 100° radials; Syracuse.

V-484 From INT Twin Falls, Idaho, 007° and Burley, Idaho, 323° radials, Twin Falls, 49 miles, 34 miles 114 MSL, Salt Lake City, Utah; 25 miles, 31 miles, 125 MSL, Myton, Utah; 14 miles, 79 MSL, 33 miles, 100 MSL, Grand Junction, Colo.; Gunnison, Colo., including a south alternate from Grand Junction to Gunnison via Montrose, Colo.; 13 miles, 112 MSL, 131 MSL INT Gunnison 110° and Alamosa, Colo., 339° radials; Alamosa.

V-485 From Ventura, Calif., 6 miles wide, INT Ventura 331° and Fellows, Calif., 142° radials; Fellows; Priest, Calif.; INT of Priest 322° and San Jose, Calif., 139° radials; San Jose. The airspace within W-289 and R-2520, the airspace within R-2519 more than 3 statute miles W of the airway centerline and the airspace within R-2519 below 5,000 feet MSL is excluded.

V-487 From INT LaGuardia, N. Y., 034° and Carmel, N. Y., 188° radials; Carmel; Pawling, N. Y.; Cambridge, N. Y.; INT Cambridge 002° and Glens Falls, N. Y., 032° radials; Burlington, Vt.; INT Burlington 359° and St. Jean, Quebec, Canada, 158° radials; St. Jean. The airspace within Canada is excluded.

V-489 From Sparta, N. J.; INT Sparta 023° and Kingston 238° radials; Kingston, N. Y.; Albany, N. Y.; Glens Falls, N. Y.; Plattsburgh, N. Y.

V-490 From Utica, N. Y., Cambridge, N. Y.; Manchester, N. H.; INT Manchester 117° and Boston, Mass., 015° radials.

V-492 From St. Petersburg, Fla., La Belle, Fla.; INT La Belle 101° and Palm Beach, Fla., 272° radials; Palm Beach, including a north alternate from La Belle to Palm Beach via INT La Belle 043° and Palm Beach 298° radials.

V-493 From Livingston, Tenn., Lexington, Ky.; York, Ky.; Appleton, Ohio; Waterville, Ohio; Carleton, Mich.; INT Carleton 334° and Mt. Pleasant, Mich., 142° radials; to Mt. Pleasant.

V-494 From Ukiah, Calif., INT Ukiah 147° and Santa Rosa, Calif., 325° radials; Santa Rosa; Sacramento, Calif.; INT Sacramento 038° and Lake Tahoe, Calif., 249° radials; Lake Tahoe; INT Lake Tahoe 078° and Hazen, Nev., 244° radials; Hazen.

V-496 From Utica, N. Y., via Glens Falls, N. Y.; to Lebanon, N. H.

AMENDMENTS 11/7/74 39 F. R. 30346 (Rewritten)

V-497 From Kimberly, Oreg., 49 miles, 65 MSL, The Dallas, Oreg.

V-499 From Lancaster, Pa., to Binghamton, N. Y.

AMENDMENTS 4/25/74 39 F. R. 7576 (Added) Corr: 39 F. R. 9820 (Eff. date changed to 5/23/74)

V-500 From Portland, Oreg., Newberg, Oreg.; 41 miles, 70 MSL Kimberly, Oreg.; 30 miles, 71 miles, 105 MSL, Boise, Idaho; 25 miles, 25 miles, 90 MSL, 26 miles, 95 MSL 22 miles, 25 miles, 70 MSL, Pocatello, Idaho.

V-501 From Martinsburg, W. Va., via Hagerstown, Md.; St. Thomas, Pa.; Philipsburg, Pa. From Wellsville, N. Y.; INT Elmira, N. Y., 357° and Geneseo, N. Y., 091° radials.

V-516 From Liberal, KS., Anthony, KS.; Pioneer, OK.; Oswego, KS.

V-518 From Fillmore, Calif., INT Fillmore 102° and Ventura, Calif., 061° radials; INT Ventura 061° and Palmdale, Calif., 233° radials; Palmdale.

V-520 From Portland, Oreg., via The Dalles, Oreg.; Pasco, Wash.; Walla Walla, Wash.; to Lewiston, Idaho.

V-524 From Laramie, Wyo., INT Laramie 069° and Scottsbluff, Nebr., 254° radials; Scottsbluff; 18 miles, 93 miles, 54 MSL, North Platte, Nebr.

V-530 From Texico, N. Mex., Childress, Tex.

V-536 From North Bend, Oreg., INT North Bend 023° and Corvallis, Oreg., 235° radials; Corvallis; Redmond, Oreg., 32 miles, 58 miles, 71 MSL, Pendleton, Oreg.; Walla Walla, Wash.; Pullman, Wash.; 27 miles, 85 MSL Mullan Pass, Idaho; 5 miles, 34 miles, 95 MSL Kalispell, Mont.; 20 miles, 41 miles, 115 MSL, Great Falls, Mont.

V-538 From Twentynine Palms, Calif., INT Twentynine Palms 043° and Goffs, Calif., 200° radials; 23 miles 95 MSL, 21 miles 75 MSL, Goffs; Las Vegas, Nev. The airspace within R-2501E is excluded.

§71.125 Alaskan VOR Federal Airways.

V-307 From Sandspit, British Columbia, Canada, via Annette Island, Alaska; 42 miles, 12 AGL, 99 miles 55 MSL, 31 miles 12 AGL, to Biorka Island, Alaska. The airspace within Canada is excluded.

AMENDMENTS 7/18/74 39 F. R. 17850 (Rewritten)

V-309 From Prince Rupert, British Columbia, Canada RBN, Annette Island, Alaska. The airspace within Canada is excluded.

V-317 From Ethelda Bay, British Columbia, Canada, RBN Annette Island, Alaska, including a west alternate via INT Sandspit, British Columbia, Canada, 039° and Annette Island 167° radials; 42 miles, 52 MSL Level Island, Alaska, including a west alternate via INT Annette Island 311° and Level Island 164° radials; Sisters Island, Alaska; INT Sisters Island 272° and Yakutat, Alaska, 139° radials; 86 miles, 20 MSL Yakutat; Johnstone Point, Alaska; INT Johnstone Point 286° and Anchorage, Alaska 117° radials; Anchorage, including a south alternate via INT Johnstone Point 271° and Anchorage 130° radials. The airspace within Canada is excluded.

AMENDMENTS 5/23/74 39 F. R. 11418 (Changed)

V-347 From Fairbanks, Alaska, Chandalar Lake, Alaska, RBN.

V-427 From King Salmon, Alaska, 042° 103 miles, 29 miles 135 MSL; INT King Salmon 042° and Anchorage, Alaska, 246° radials; 32 miles 135 MSL, 15 miles 120 MSL, 15 miles 105 MSL, to Anchorage.

V-428 From Biorka Island, Alaska, via Sisters Island, Alaska; Haines, Alaska, RBN; to Whitehorse, Yukon Territory, Canada. The airspace within Canada is excluded.

AMENDMENTS 7/18/74 39 F. R. 17850 (added)

V-436 From King Salmon, Alaska, INT King Salmon 068° and Kenai, Alaska, 217° radials; Kenai, including an east alternate from King Salmon to Kenai via INT King Salmon 068° and Kenai 217° radials, and Homer, Alaska; Anchorage, Alaska; Talkeetna, Alaska; Nenana, Alaska; Chandalar Lake, Alaska RBN.

PENDING AMENDMENT

In V-436, "Chandalar Lake, Alaska, RBN." is deleted and "Chandalar Lake, Alaska, RBN; to Deadhorse, Alaska." is substituted.

AMENDMENTS 1/2/75 39 F. R. 36111 (Changed)

V-438 From Kodiak, Alaska, 27 miles, 24 miles, 35 MSL, 29 miles, 55 MSL, Homer, Alaska, including a west alternate from Kodiak 27 miles, 24 miles, 35 MSL, 33 miles, 55 MSL, to Homer; INT Homer 027° and Anchorage, Alaska, 198° radials; Anchorage; Big Lake, Alaska; Fairbanks, Alaska; 54 miles, 31 miles, 65 MSL, Fort Yukon, Alaska, including an east alternate from Fairbanks 54 miles, 34 miles, 65 MSL, to Fort Yukon and a west alternate.

PENDING AMENDMENT

In V-438, "to Fort Yukon and a west alternate." is deleted and "to Fort Yukon and a west alternate; 89 miles, 52 miles 95 MSL, 27 miles 75 MSL to Deadhorse, Alaska." is substituted.

AMENDMENTS 1/2/75 39 F. R. 36111 (Changed)

V-440 From Seattle, Wash., Victoria, British Columbia, Canada. From Sandspit, British Columbia; 83 miles; 115 miles, 35 MSL, Biorka Island, Alaska; 31 miles, 50 miles 48 MSL, 108 miles, 20 MSL, Yakutat, Alaska; 50 miles, 105 miles, 75 MSL, Middleton Island, Alaska; 56 miles, 48 miles, 80 MSL, Anchorage, Alaska, including a south alternate from Middleton Island, 56 miles, 85 MSL INT Middleton Island 298° and Anchorage 163° radials; to Anchorage, excluding the airspace between the main and this south alternate; McGrath, Alaska; 23 miles, 54 miles, 55 MSL, 46 miles, 40 MSL, Unalakleet, Alaska; 52 miles, 51 miles, 25 MSL, Nome, Alaska. The airspace within Canada is excluded.

V-444 From Bettles, Alaska, Fairbanks, Alaska, including a south alternate via INT Bettles 155° and Fairbanks 307° radials; Big Delta, Alaska; Northway, Alaska; Burwash, Yukon Territory, Canada. The airspace within Canada is excluded.

V-452 From Nome, Alaska, via Moses Point, Alaska; 47 miles, 57 miles, 55 MSL, Galena, Alaska; Nenana, Alaska.

V-453 From King Salmon, Alaska, Dillingham, Alaska, including a south alternate; 38 miles, 60 MSL INT Dillingham 308° and Bethel, Alaska, 143° radials; 50 miles, 60 MSL, Bethel.

V-456 From Cold Bay, Alaska, 20 AGL King Salmon, Alaska, 053° 93 miles, 9 miles 125 MSL; INT King Salmon 053° and Kenai, Alaska, 239° radials, 46 miles 125 MSL, 10 miles 115 MSL, Kenai; Anchorage, Alaska; Big Lake, Alaska; Gulkana, Alaska; Northway, Alaska.

V-462 From Dillingham, Alaska, 35 miles, 45 MSL, 42 miles 100 MSL, 85 miles 135 MSL, 15 miles 120 MSL, 15 miles 105 MSL, to Anchorage, Alaska.

V-473 From Level Island, Alaska, to Biorka Island, Alaska, via INT Level Island 277° and Biorka Island 127° radials.

V-480 From Bethel, Alaska, 105 miles, 89 miles, 55 MSL, McGrath, Alaska, 28 miles, 64 miles, 45 MSL, Nenana, Alaska; Fairbanks, Alaska.

V-481 From Johnstone Point, AK., via Gulkana, AK., to Big Delta, AK.

PENDING AMENDMENT

V-481 From Johnstone Point, Alaska, via Gulkana, Alaska, including an E alternate; Big Delta, Alaska; to Fort Yukon, Alaska.

AMENDMENTS 1/2/75 39 F. R. 36111 (Rewritten)

V-488 From Galena, Alaska, INT Galena 074° and Tanana, Alaska, 260° radials; Tanana, including a south alternate; Fairbanks, Alaska.

V-498 From McGrath, Alaska, 24 miles, 54 miles, 55 MSL, Galena, Alaska; 68 miles, 88 miles, 55 MSL, Kotzebue, Alaska.

V-504 From Nenana, Alaska, Bettles, Alaska.
PENDING AMENDMENT
V-504 From Nenana, Alaska; via Bettles, Alaska, NDB; to Deadhorse, Alaska.

AMENDMENTS 1/2/75 39 F. R. 36111 (Rewritten)

V-506 From INT Kodiak, Alaska, 107° radial and northwest boundary Anchorage Oceanic Control Area at latitude 57°28" N., longitude 150°32" W.; 37 miles, 20 MSL, Kodiak; 45 miles, 68 miles, 95 MSL; King Salmon, Alaska; 51 miles, 84 miles, 70 MSL, Bethel, Alaska; 47 miles, 173 miles, 30 MSL, Nome, Alaska, including a west alternate; 35 miles, 90 miles, 55 MSL, Kotzebue, Alaska, including a west alternate.

V-508 From Middleton Island, Alaska, 56 miles, 58 miles, 85 MSL, Kenai, Alaska.

V-510 From McGrath, Alaska, INT McGrath 123° and Big Lake, Alaska, 294° radials; Big Lake.

PENDING AMENDMENT
V-515 From Gulkana, Alaska, via INT of Gulkana 011° and Big Delta, Alaska, 161° radials; to Big Delta.

AMENDMENTS 1/2/75 39 F. R. 36111 (Added)

§71.127 **Hawaiian VOR Federal Airways.**

V-1 HAWAII From INT Upolu Point, Hawaii, 093° and Hilo, Hawaii 336° radials, INT Upolu Point 093° and Hilo 013° radials; Hilo.

V-2 HAWAII From South Kauai, Hawaii, Lihue, Hawaii, INT Lihue 130° and Honolulu, Hawaii, 269° radials; Honolulu; Lanai, Hawaii, including a south alternate; INT Lanai 107° and Upolu Point, Hawaii, 305° radials; Upolu Point; INT Upolu Point 093° and Hilo, Hawaii, 336° radials; Hilo. The airspace within R-3104 is excluded.

V-3 Hawaii From INT Kamuela, Hawaii, 245° and Upolu Point, Hawaii, 211° radials, Kamuela; INT Kamuela 068° and Hilo, Hawaii, 336° radials.

V-4 HAWAII From INT Lihue, Hawaii, 186° and Koko Head, Hawaii, 254° radials, 54 miles, 35 MSL, Koko Head; 15 miles, 25 MSL INT Koko Head 065° and Upolu Point, Hawaii, 002° radials.

V-5 Hawaii From Kona, Hawaii, INT Kona 338° and Maui, Hawaii, 179° radials, including a west alternate via INT Kona 323° and Maui 179° radials.

V-6 HAWAII From INT Molokai, Hawaii, 067° and Maui, Hawaii 331° radials, Maui; INT Maui 080° and Hilo, Hawaii, 336° radials; Hilo.

V-7 HAWAII From Kona, Hawaii, INT Kona 323° and Lanai, Hawaii, 140° radials; Lanai; Molokai, Hawaii.

V-8 HAWAII From INT Honolulu, Hawaii, 179° and Molokai, Hawaii, 262° radials, Molokai; 30 miles, 25 MSL INT Molokai 067° and Upolu Point, Hawaii, 010° radials.

V-9 HAWAII From INT Lanai, Hawaii, 223° and Honolulu, Hawaii, 179° radials, 78 mi. 35 MSL, Honolulu. The airspace above FL-300 within W-321B is excluded.

V-11 HAWAII From INT Kona, Hawaii, 323° and Upolu Point, Hawaii 211° radials; Upolu Point; INT Upolu Point 349° and Maui, Hawaii, 080° radials; Maui; INT Maui 331° and Molokai, Hawaii, 091° radials; Molokai; INT Molokai 262° and Honolulu, Hawaii, 179° radials.

V-12 HAWAII From INT Lihue, Hawaii, 195° and Honolulu, Hawaii, 269° radials, 38 miles, 35 MSL, Honolulu; Koko Head, Hawaii, 14 miles, 25 MSL INT Koko Head 050° and Maui, Hawaii, 012° radials.

V-13 HAWAII From Lihue, Hawaii, INT Lihue 145° and Honolulu, Hawaii, 269° radials; INT South Kauai, Hawaii, 133° and Koko Head, Hawaii 254° radials; Koko Head, 14 miles, 25 MSL, INT Koko Head 050° and Molokai 015° radial and the Honolulu FIR/Oceanic CTA.

V-14 HAWAII From INT South Kauai, Hawaii, 271° radial and longitude 161°20'00" W.; 50 MSL longitude 159°42'00" W.; South Kauai; INT South Kauai 133° and Koko Head, Hawaii, 254° radials; Koko Head.

V-15 HAWAII From INT South Kauai, Hawaii, 288° radial and longitude 161°15'00" W.; 50 MSL longitude 159°42'00" W.; South Kauai; Honolulu, Hawaii; Koko Head, Hawaii; Molokai, Hawaii, Maui, Hawaii; INT Maui 095° and Hilo, Hawaii, 336° radials; Hilo; to INT Hilo 099° radial and the Honolulu FIR/Oceanic CTA.

V-16 HAWAII From Honolulu, Hawaii, INT Honolulu 179° and Lanai, Hawaii, 285° radial; Lanai; Upolu Point, Hawaii; INT Upolu Point 108° and Hilo, Hawaii, 013° radials; Hilo.

V-17 HAWAII From INT Lanai, Hawaii, 118° and Maui, Hawaii, 201° radials; Maui.

V-19 HAWAII From Hilo, Hawaii, to INT Hilo 013° and Maui, Hawaii, 086° radials.

V-20 HAWAII From Honolulu, Hawaii, INT Honolulu 134° and Kona, Hawaii, 308° radials; Kona.

V-21 HAWAII From INT Honolulu, Hawaii, 179° and Lanai, Hawaii, 285° radials; Lanai; INT Lanai 107° and Hilo, Hawaii, 013° radials; to INT Upolu Point 093° radial and the Honolulu FIR/Oceanic CTA.

V-22 Hawaii From Maui, Hawaii, INT Maui 095° and Hilo, Hawaii, 321° radials; Hilo; to INT Hilo 078° radial and the Honolulu FIR/Oceanic CTA.

V-23 HAWAII From Upolu Point, Hawaii; INT Upolu Point 277° and Honolulu, Hawaii, 134° radials.

V-24 HAWAII From Lanai, Hawaii; Maui, Hawaii; to INT Maui 086° radial and the Honolulu FIR/Oceanic CTA.

V-25 HAWAII From Hilo, Hawaii, to INT Hilo 356° radial and the Honolulu FIR/Oceanic CTA.

SUBPART D - CONTINENTAL CONTROL AREA

§ 71.151 **Restricted areas included.**

The airspace of the following restricted areas at or above 14,500 feet MSL and 1500 feet or more above the surface of the earth is continental control area:

R-2102 Fort McClellan, Ala.
R-2103 Fort Rucker, Ala.
R-2104A Huntsville, Ala.
R-2202A Big Delta, Alaska
R-2203A Eagle River, Alaska
R-2203B Eagle River, Alaska
R-2205A Yukon, Alaska
R-2211 Blair Lakes, Alaska
R-2301 Ajo, Arizona.
R-2303A Fort Huachuca, Arizona.
R-2303B Fort Huachuca, Arizona.
R-2304 Gila Bend, Arizona.
R-2305 Gila Bend, Arizona.
R-2306A Yuma West, Ariz.
R-2306B Yuma West, Ariz.
R-2306C Yuma West, Ariz.
R-2307 Yuma, Arizona
R-2308A Yuma East, Ariz.
R-2308B Yuma East, Ariz.
R-2401 Fort Chaffee, Ark.
R-2402 Fort Chaffee, Ark.
R-2403A Little Rock, Ark.
R-2403B Little Rock, Ark.
R-2501N Bullion Mountains, Calif.
R-2501S Bullion Mountains, Calif.
R-2501E Bullion Mountains, Calif.
R-2502 Fort Irwin, Calif.
R-2503 Camp Pendleton, Calif.
R-2505 China Lake, Calif.
R-2507 Chocolate Mountains, Calif.
R-2508 California Complex.
R-2509 Cuddeback Dry Lake, Calif.
R-2510 El Centro, Calif.
R-2512 Holtville, Calif.
R-2513 Hunter-Liggett, Calif.
R-2515 Muroc Lake, Calif.
R-2519 Point Mugu, California
R-2521 Salton Sea, Calif.
R-2524 Trona, Calif.
R-2532 Blythe, Calif.
R-2534A Point Arguello, Calif.
R-2534B Point Arguello, Calif.
R-2601 Fort Carson, Colo.
R-2602 Fort Carson, Colo.
R-2901A Avon Park, Fla.
R-2901B Avon Park, Fla.
R-2902A Cape Kennedy, Fla.
R-2902B Cape Kennedy, Fla.
R-2903B Stevens Lake, Fla.
R-2907 Lake George, Fla.
R-2910 Pinecastle, Fla.
R-2914 Valparaiso, Fla.
R-2915A Eglin AFB, Fla.
R-2915B Eglin AFB, Fla.
R-3004 Fort Gordon, Ga.
R-3005A Fort Stewart, Ga.
R-3005B Fort Stewart, Ga.
R-3202 Sailor Creek, Idaho.
R-3401A Atterbury Reserve Forces Training Area, Ind.
R-3403 Jefferson Proving Ground, Ind.
R-3602 Manhattan, Kans.
R-3702 Fort Campbell, Ky.
R-3703 Fort Campbell, Ky.
R-3704 Fort Knox, Ky.
R-3801D Camp Claiborne, La.
R-3803 Fort Polk, La.
R-3804A Fort Polk, La.
R-3804C Fort Polk, La.
R-4001 Aberdeen, Md.
R-4002 Bloodsworth Island, Md.

AMENDMENTS 8/30/74 39 F. R. 31627 (Added)

AMENDMENTS 1/3/74 38 F. R. 31287 (Added)

AMENDMENTS 6/20/74 39 F. R. 13258 (Added)

R-4005 Patuxent River, Md.
R-4006 Patuxent River, Md.
R-4105 No Man's Land Island, Mass.
R-4201 Camp Grayling, Mich.
R-4207 Upper Lake Huron, Mich.
R-4301 Camp Ripley, Minn.
R-4305 Lake Superior, Minn.
R-4401 Camp Shelby, Miss.
R-4501A Fort Leonard Wood West, Mo.
R-4803 Fallon, Nev.
R-4804 Twin Peaks, Nev.
R-4806 Las Vegas, Nev.
R-4810 Desert Mountains, Nevada
R-4812 Sand Springs, Nev.
R-4813 Carson Sink, Nev.
R-4816N Dixie Valley, Nev.
R-4816S Dixie Valley, Nev.
R-5103 McGregor, N. Mex.
R-5104A Melrose, N. Mex.
R-5104B Melrose, N. Mex.
R-5107A White Sands Proving Grounds, N. Mex.
R-5107C White Sands Proving Grounds, N. Mex.
R-5107D White Sands Proving Grounds, N. Mex.
R-5107E White Sands Proving Grounds, N. Mex.
R-5107F White Sands Proving Grounds, N. Mex.
R-5107G White Sands Proving Grounds, N. Mex.
R-5109A White Sands, N. Mex.
R-5109B White Sands, N. Mex.
R-5306A Cherry Point, N. C.
R-5306B Cherry Point, N. C.
R-5306C Cherry Point, N. C.
R-5306D Cherry Point, N. C.
R-5306E Cherry Point, N. C.
R-5111A Elephant Butte, N. Mex. (East)
R-5111B Elephant Butte, N. Mex. (West)
R-5113 Socorro, N. Mex.
R-5201 Camp Drum, N. Y.
R-5203 Oswego, N. Y.
R-5311B Fort Bragg, N. C.
R-5314 Dare County, N. C.
R-5502 La Carne, Ohio
R-5503 Wilmington, Ohio
R-5504 Wilmington, Ohio
R-5601B Fort Sill, Okla.
R-5601C Fort Sill, Okla.
R-5701 Boardman, Oreg.
R-6001 Fort Jackson, S. C.
R-6102 Badlands, S. Dak.
R-6302A Fort Hood, Texas
R-6302B Fort Hood, Texas
R-6302C Fort Hood, Texas
R-6303 Matagorda Island, Tex.
R-6312 Cotulla, Texas
R-6402 Dugway Proving Ground, Dugway, Utah
R-6404A Hill AFB Rangs South, Utah
R-6404B Hill AFB Range North, Utah
R-6404C Hill AFB Range East, Utah
R-6405 Wendover, Utah
R-6406 Wendover, Utah AMENDMENTS 12/28/73 38 F. R. 35449 (Added)
R-6407 Dugway Proving Ground, Dugway, Utah
R-6409 Green River, Utah
R-6413 Green River, Utah
R-6602 Camp Pickett, Va. AMENDMENTS 1/3/74 38 F. R. 31288 (Added)
R-6604 Chincoteague Inlet, Va.
R-6606 Pendleton, Va.
R-6609 Tangier Island, Va.
R-6611 Dahlgren Complex, Va.
R-6613 Dahlgren Complex, Va.
R-6714 Yakima, Wash.
R-6901 Camp McCoy, Wis.
R-6903 Sheboygan, Wis.
R-6904 Volk Field, Wis.
R-7001 Guernsey, Wyo.

SUBPART E - CONTROL AREAS AND CONTROL AREA EXTENSIONS

§ 71.161 **Designation of control areas associated with jet routes outside the continental control area.**
Unless otherwise specified, the airspace centered on each of the following jet route segments has a vertical extent identical to that of a Jet Route and a lateral extent identical to that of a Federal airway and is designated as a control area. Unless otherwise specified, the place names appearing in the descriptions indicate VOR or VORTAC facilities identified by those names.

Jet Route No. 37 From Hobby, Tex., to INT of Hobby 090° and New Orleans, La., 257° radials.

J-41 From Key West, Fla., to Tallahassee, Fla.

Jet Route No. 42 Robbinsville, N. J., to Hampton, N. Y.

J-43 From St. Petersburg, Fla., to Tallahassee, Fla.

Jet Route No. 53 from Key West, Fla., to Miami, Fla.

Jet Route No. 55 from Sea Isle, N. J., to Putnam, Conn.

Jet Route No. 58 from New Orleans, La., to Sarasota, Fla.

Jet Route No. 62 From Nantucket, Mass., to the INT of the Nantucket 089° radial and the western boundary of the New York Oceanic Control Area.

Jet Route No. 63 From Kennedy, N. Y., to TUNNA INT.

Jet Route No. 79 From Ormond Beach, Fla., to Charleston, S. C.

Jet Route No. 86 From Humble, Tex., to Sarasota, Fla.

Jet Route No. 97 From Nantucket, Mass., to the INT of the Nantucket 157° radial and the western boundary of the New York Oceanic Control Area.

Jet Route No. 103 From Ormond Beach, Fla., to Savannah, Ga.

Jet Route No. 111 From Nome, Alaska, to SNOUT INT.

Jet Route No. 115, King Salmon, Alaska, to 160° W.

Jet Route No. 121: Norfolk, Va., to Hampton, N. Y.; Providence, R. I., to INT of Providence 045° and Boston, Mass., 066° radials.

Jet Route No. 122, from Galena, Alaska, to Nome, Alaska.

Jet Route No. 123, From INT of Kodiak, Alaska, 107° radial and the NW boundary Anchorage Oceanic Control Area at latitude 57°28' N., longitude 150°32' W., to Kotzebue, Alaska.

Jet Route No. 125, From Kodiak, Alaska, to Anchorage, Alaska.

Jet Route No. 129, Nome, Alaska, to Kotzebue, Alaska.

Jet Route No. 133, From Annette Island, Alaska, to Anchorage, Alaska.

Jet Route No. 150 From Hampton, N. Y., via Hyannis, Mass., to INT of Hyannis 068° and Boston, Mass., 097° radials.

PENDING AMENDMENT

Jet Route No. 150 From Robbinsville, N. J., via Hampton, N. Y.; Hyannis, Mass.; to the INT of Hyannis 068° and Boston, Mass., 097° radials.

AMENDMENTS 1/30/75 39 F. R. 41520 (Rewritten)

Jet Route No. 153 From Sea Isle, N. J., to SHADS INT.

Jet Route No. 174 From Hampton, N. Y., via Hyannis, Mass., to HERIN INT.

Jet Route No. 501, from Oakland, Calif., to Anchorage, Alaska.

Jet Route No. 502, from the United States/Canadian border to Annette Island, AK.

Jet Route No. 573 from Providence, R. I., to Kennebunk, Maine

§ 71.163 Designation of additional control areas.

Unless otherwise specified, each control area designated below has a lateral extent identical to that of a Federal airway and extends upward from 700 feet (until designated from 1,200 feet or more) above the surface of the earth, except that the airspace of a control area within the lateral limits of a transition area has a floor coincident with the floor of the transition area.

Control 1141

That airspace within tangent lines from the circumference of a 5-mile radius circle centered at latitude 42° 23'23" N., longitude 70°59'10" W., to a 15-mile radius circle centered on the midway point of a direct line between latitude 42°23'23" N., longitude 70°59'10" W., and the Yarmouth, Nova Scotia, Canada,RBN to a 5-mile radius circle centered on the Yarmouth RBN and that airspace from 18,000 feet MSL to flight level 260 inclusive bounded by a line from: latitude 42°33'35" N., longitude 70°03'45" W.; thence to latitude 42°42' 30" N., longitude 69°30'00" W.; thence to latitude 42°39'00" N., longitude 69°30'00" W.; thence to latitude 42° 28'00" N., longitude 70°03'45" W.; thence to point of beginning; and that airspace extending upward from 2,000 feet MSL bounded by a line from: latitude 42°33'35" N., longitude 70°03'45" W.; thence to latitude 42° 23'45" N., longitude 70°03'45" W.; latitude 42°25'15" N., longitude 70°30'00" W.; latitude 42°26'15" N., longitude 70°30'00" W.; thence to the point of beginning; excluding the portion under the jurisdiction of Canada, the portion within the confines of Federal airways and the Boston, Mass., transition area, the portion below 2,000 feet MSL west of the 69°30'00" W., meridian of longitude and the portion below 5,500 feet MSL east of the 69°30'00" W., meridian of longitude.

Control 1142

That airspace within tangent lines drawn from the circumference of a 5-mile radius circle centered at latitude 42°21'30" N., longitude 70°41'25" W., to a 15-mile radius circle centered at latitude 42°02'00" N., longitude 68°00'00" W., and that airspace within lines drawn from latitude 42°16'00" N., longitude 68°00'00" W., thence to latitude 42°14'00" N., longitude 67°00'00" W., thence to latitude 41°52'00" N., longitude 67°00'00" W., thence to latitude 41°46'00" N., longitude 68°00'00" W., thence to latitude 42°16'00" N., longitude 68°00'00" W., excluding the portion within the Boston Transition area, the airspace below 5,500 feet MSL E of longitude 68°00'00" W., and the airspace below 2,000 feet MSL W of longitude 68°00'00" W., except that airspace within the confines of Federal airways.

Control 1143

That airspace within tangent lines drawn from the circumference of a 5-mile radius circle centered on the Nantucket, Mass., RBN to a 15-mile radius circle centered at the midway point on a direct line between the Nantucket RBN and the Yarmouth, Nova Scotia, Canada, RBN to a 5-mile radius circle centered on the Yarmouth RBN excluding that portion below 2,000 feet except that airspace within the confines of Federal airways.

Control 1144

That airspace in the vicinity of Nantucket, Mass., within an area bounded by a line beginning at latitude 41°06'00" N., longitude 70°09'10" W., to latitude 41°25'35" N., longitude 70°09'35" W., to latitude 41°26'00" N., longitude 69°15'00" W., to latitude 41°46'00" N., longitude 68°00'00" W., to latitude 41°06'00" N., longitude 68°00'00" W., to the point of beginning, excluding the portion below 2,000 feet MSL except that airspace which lies within the confines of Federal airways.

Control 1145

That airspace within tangent lines drawn from the circumference of a 5-mile radius circle centered on the Nantucket, Mass., RBN to a 15-mile radius circle centered on the INT of a rhumb line between the Nantucket RBN and the Kindley AFB, Bermuda RBN and the W boundary of the New York Oceanic Control Area, excluding the portion below 2,000 feet except that airspace within the confines of Federal airway.

Control 1146

That airspace within a 5 NM radius circle centered on the Nantucket, Mass., RBN and that airspace bounded by a line drawn from the tangent of the 5 NM radius circle centered on Nantucket RBN to latitude 42°05'20" N., longitude 68°00'00" W., thence to latitude 42°19'00" N., longitude 68°00'00" W., thence to latitude 43°00'00" N., longitude 67°00'00" W., thence to latitude 41°52'00" N., longitude 67°00'00" W., thence to latitude 41°46'00" N., longitude 68°00'00" W., thence to the tangent of the 5 NM radius circle centered on the Nantucket RBN excluding that airspace outside the United States below 2,000 feet MSL W of longitude 68°00'00" W., and below 5,500 feet MSL E of longitude 68°00'00" W.

Control 1147

That airspace within tangent lines drawn from the circumference of a 5-mile radius circle centered at Lat. 40°18'30" N, Long. 73°45'00" W, to the circumference of a 15-mile radius circle centered at the INT of the 137° bearing from the Newark, N. J., RBN and the W boundary of the New York Oceanic Control Area, and that airspace bounded by a line beginning at latitude 40°02'15" N., longitude 73°13'45" W.; to latitude 40°05'45" N., longitude 73°09'15" W.; to latitude 39°26'35" N., longitude 72°24'25" W.; to the point of beginning. That airspace below 2,000 feet outside the confines of Federal airways is excluded.

Control 1148

That airspace within tangent lines drawn from the circumference of 5-mile radius circles centered on the Rainbow, N. J., RBN and at the INT of Rainbow RBN 135° bearing and the Atlantic Ocean-U. S. Coastline to a 15-mile radius circle centered on the INT of Rainbow RBN 135° bearing and the west boundary of the New York Oceanic Control area at latitude 37°43'00" N., longitude 73°00'00" W., and that airspace which is within 5 miles southwest of and parallel to the Sea Isle, N. J., VORTAC 134° radial, extending from Sea Isle to a point 40 miles southeast of Sea Isle. That airspace below 2,000 feet outside the United States is excluded.

Control 1149

That airspace within tangent lines drawn from the circumference of a 5-mile radius circle centered on the Norfolk, Va., VORTAC 088° radial at Long. 75° 32' 00" W. to the circumference of a 15-mile radius circle centered on the Norfolk, Va., VORTAC 088° radial on the west boundary of the New York Oceanic Control Area at Lat. 36° 57' 30" N., Long. 73° 00' 00" W., excluding the portion below 2,000 feet MSL outside the United States.

Control 1150

That airspace within a 5-nmi radius of the Carolina Beach, N. C., RBN (Lat. 34°06'22" N, Long. 77°57'42" W), within a 5-nmi radius of the Bimini, Bahamas, RBN (Lat. 25°42'32" N, Long. 79°16'33" W), within a 23-nmi radius of Lat. 29°53'15" N, Long. 78°39'15" W, within tangent lines drawn from the E and W sides of the Carolina Beach and Bimini 5-nmi radius area to the E and W sides of the 23-nmi radius area centered at Lat. 29°53'15" N, Long. 78°39'15" W. excluding that portion below 2,000 feet MSL outside the United States and that portion below 7,000 feet MSL within the Nassau, Bahamas, control area. The airspace above FL 430 south of latitude 30°36'50" N., and north of a line from latitude 29°06'30" N., longitude 79°09'10" W.; to latitude 29°20'00" N., longitude 78°20'20" W. is excluded.

Control 1151

That airspace N of Lat. 27°00'00" N. within tangent lines drawn from the circumference of a 25-mile radius circle centered at a point midway on a direct line between the Carolina Beach, N. C., RBN and the Nassau, British West Indies, RBN and circles 5 miles in radius centered on the Carolina Beach RBN and the Nassau RBN, excluding the airspace below 2,000 feet MSL outside the United States.

Control 1152

That airspace east of Charleston, S. C., bounded by a line beginning at:

Latitude 33°02'00" N., longitude 80°03'35" W., thence to latitude 32°54'35" N., longitude 79°40'00" W., thence to latitude 32°50'35" N., longitude 79°23'00" W., thence to latitude 32°36'15" N., longitude 78°26'35" W., thence to latitude 32°15'00" N., longitude 77°00'00" W., thence to latitude 31°55'10" N., longitude 76° 57'00" W., thence to latitude 31°41'49" N., longitude 76°56'12" W., thence to latitude 32°35'55" N., longitude 79°16'45" W., thence to latitude 32°49'40" N., longitude 80°03'50" W., thence to latitude 32°52'25" N., longitude 80°03'45" W., thence to latitude 32°53'45" N., longitude 80°07'15" W., thence to the point of beginning, excluding the portion below 2,000 feet MSL outside the United States.

Control 1153

That airspace extending upward from 1,200 feet above the surface within 5 miles each side of the Dinsmore, Fla., RBN (lat. 30°27'53" N., long. 81°48'06" W.) 090° bearing, including the additional airspace within lines diverging at angles of 5° from the centerline extending from the RBN to the western boundary of the New York Oceanic CTA/FIR boundary, excluding the portion below 2,000 feet MSL outside the United States.

Control 1154

That airspace extending upward from 5,000' MSL bounded on the east by VOR Federal airway No. 199; on the south by a line extending from latitude 38°03'25" N., longitude 123°11'45" W.; to latitude 38°00'00" N., longitude 123°23'00" W.; to latitude 37°50'00" N., longitude 124°24'30" W.; to latitude 37°40'00" N., longitude 125°23'30" W.; on the west by the Oakland Oceanic Control Area; and on the north by a line extending from latitude 38°50'00" N., longitude 126°11'05" W.; to latitude 38°52'00" N., longitude 125°52'30" W.; to latitude 39°00'00" N., longitude 123°56'30" W.; to latitude 39°02'55" N., longitude 123°22'00" W.

Control 1155

That airspace extending upward from 5,000 feet MSL within 5 miles each side of the San Luis Obispo, Calif., VORTAC 242° radial, including the additional airspace within lines diverging at angles of 5° from the centerline at the VORTAC, extending from the U. S. coastline to the Oakland Oceanic CTA/FIR boundary.

Control 1156

That airspace extending upward from 5,000 feet MSL within 5 miles each side of the San Diego, Calif., VORTAC 262° radial, including the additional airspace within lines diverging at angles of 5° from the centerline at the VORTAC, extending from the VORTAC to its intersection with Control 1177.

Control 1169
That airspace within 5 miles either side of a line extending from the Kennedy, N. Y., VORTAC via the INT of the Kennedy VORTAC 080° and the Nantucket, Mass., VORTAC 255° radials, to the Nantucket VORTAC and within lines diverging from the Kennedy VORTAC to points of tangency to a 9.5-mile radius circle centered at the INT of the Kennedy VORTAC 080° and the Nantucket VORTAC 255° radials; within the circumference of the circle and within lines tangent to that circle converging to the Nantucket VORTAC, excluding the airspace below 2,000 feet MSL outside the United States.

Control 1173
That airspace W of San Francisco, Calif., bounded by a line extending from latitude 37°40'00" N., longitude 125°23'30" W., to latitude 37°50'00" N., longitude 124°24'30" W., to latitude 38°00'00" N., longitude 123°23'00" W., to latitude 38°03'25" N., longitude 123°11'45" W., thence via the W edge of V-199 and V-27 to latitude 37°09'20" N., longitude 122°34'50" W., to latitude 36°16'00" N., longitude 124°26'00" W., to the point of beginning, excluding the portion below 2,500 feet MSL. The portion within W-513 is excluded between the hours of 0800 and 2000 p.s.t., Monday through Friday, and below 3,000 feet MSL within W-513 between the hours of 2000 and 0800 p.s.t., Monday through Friday.

Control 1176
That airspace extending upward from 2,000 feet MSL, within lines 5 miles each side of the Santa Barbara, Calif., VORTAC 247° radial, including the additional airspace between lines beginning adjacent to the VORTAC and diverging at angles of 5° from the parallel lines, extending from the VORTAC to the east boundary of the Oakland Oceanic Control Area, excluding the portion east of longitude 120°30'00" W.

Control 1177
That airspace SW of Los Angeles, Calif., bounded by a line beginning at Lat. 33°25'50" N, Long. 118°28' 50" W, thence to Lat. 33°19'00" N, Long. 118°21'45" W, thence to Lat. 32°44'30" N, Long. 119°07'00" W, thence to Lat. 31°41'00" N. Long. 120°15'00" W. thence to Lat. 31°18'40" N. Long. 121°11'30" W. thence to Lat. 31°54'00" N, Long. 121°34'30" W, thence to Lat. 32°10'45" N, Long. 120°16'15" W, thence to Lat. 32° 52'15" N, Long. 119°12'30" W, thence to point of beginning excluding the airspace below 5,000 feet MSL.

Control 1181
That airspace within tangent lines drawn from the circumference of a 5-mile radius circle centered on the Weeksville, N.C., RBN to a 10-mile radius circle centered on the INT of the 133° bearing from the Weeksville RBN and the W boundary of the New York Oceanic Control Area, excluding the portion below 2,000 feet which extends outside the United States.

Control 1217
That airspace within tangent lines drawn from the circumference of a 5 mile-radius circle centered on the Woody Island, Alaska, RBN to the circumference of a 10-mile radius circle centered at the INT of the 107° bearing from the Woody Island RBN with the NW boundary of the Anchorage Oceanic Control Area. The airspace below 2,000 feet MSL outside the United States is excluded.

AMENDMENTS 6/20/74 39 F. R. 10115 (Changed) Corr: 39 F. R. 15259 (eff. date changed to 7/18/74)

Control 1218
That airspace within tangent lines drawn from the circumference of a 5-mile radius circle centered on the Kachemak, Alaska, RBN to the circumference of a 10-mile radius circle centered at the INT of the 118° bearing from the Kachemak RBN with the NW boundary of the Anchorage Oceanic Control Area.

AMENDMENTS 6/20/74 39 F. R. 10116 (Changed) Corr: 39 F. R. 15259 (eff. date changed to 7/18/74)

Control 1230
That airspace extending from the Portland, Fla., RBN to the INT of the Portland RBN 275° bearing and the eastern
boundary of the Miami Oceanic control area, excluding the airspace below 2,000 feet MSL outside the United States, and the airspace within W-168.

Control 1232
That airspace extending upward from 2,000 feet MSL bounded by a line beginning at latitude 28°41'20" N., longitude 80°35'20" W., to latitude 29°08'35" N., longitude 79°00'00" W., thence to latitude 24°40'00" N., longitude 79°00'00" W., to latitude 24°00'00" N., longitude 78°00'00" W., thence to latitude 24°00'00" N., longitude 80°56'30" W., to latitude 24°45'40" N., longitude 80°48'20" W., thence northward 3 nautical miles from and parallel to the shoreline to point of beginning; excluding the airspace within the Nassau control area.

Control 1233
That airspace extending upward from 2,000 feet MSL bounded on the north by V-35; on the east by a line 15 nautical miles east of and parallel to the 189° bearing from the Marathon, Fla., radio beacon; on the south by lat. 24°00'00" N.; on the west by a line 5 nautical miles west and parallel to the 189° bearing from the Marathon radio beacon extending from lat. 24°00'00" N. to lat. 24°25'00" N.; thence west via lat. 24°25'00" N. to the arc of a 35-statute mile radius circle centered at the Key West, Fla., VORTAC, thence counterclockwise via the arc to V-35.

Control 1234
That airspace extending upward from 2,000 feet above the surface within an area bounded by a line beginning at: latitude 58°07'00" N., longitude 160°00'00" W.; to latitude 53°30'00" N., longitude 160°00'00" W.; to latitude 51°24'00" N., longitude 167°49'00" W.; to latitude 50°08'00" N., longitude 176°34'00" W.; to latitude 51°05'00" N., longitude 173°44'00" E.; to latitude 51°30'00" N., longitude 170°00'00" E.; to latitude 54°40'40" N., longitude 170°00'00" E.; to latitude 54°49'00" N., longitude 170°12'30" E.; to latitude 54°23'00" N., longitude 174°30'00" E.; to latitude 53°36'00" N., longitude 176°47'00" W.; to latitude 54°33'00" N., longitude 169°58'00" W.; to latitude 56°39'00" N., longitude 164°25'00" W.; to latitude 57°46'00" N., longitude 161°46'00" W.; thence to point of beginning. The portion within R-2204 is excluded.

Control 1235
That airspace extending upward from 14,500 feet MSL to FL 450 within the area bounded by a line beginning at latitude 53°30'00" N., longitude 160°00'00" W.; to latitude 56°00'00" N., longitude 153°00'00" W.; to latitude 59°09'00" N., longitude 147°18'00" W.; thence clockwise via the arc of a 172-mile radius circle centered on the Anchorage, Alaska, VORTAC to latitude 58°50'00" N., longitude 151°58'00" W.; thence clockwise via the arc of a 172-mile radius circle centered on the King Salmon, Alaska, VORTAC to longitude 160°00'00" W.; thence to point of beginning, excluding the portion that lies within the Continental Control Area, Control 1217, Control 1218, Federal airways and the Kodiak, Alaska, transition area.

Control 1236
That airspace extending upward from 14,500 feet MSL to FL 450 within the area bounded by a line beginning at: latitude 60°00'00" N., longitude 170°00'00" W.; to latitude 61°00'00" N., longitude 165°00'00" W.; to latitude 60°00'00" N., longitude 164°00'00" W.; to latitude 60°00'00" N., longitude 160°00'00" W.; to latitude 57°00'00" N., longitude 160°00'00" W.; to latitude 60°00'00" N., longitude 168°00'00" W.; thence to the point of beginning, excluding the portion that lies within the Continental Control Area, Control 1234, Control 1483 and Control 1400.

Control 1310
That airspace within 4 nautical miles each side of a direct line extending from the Anchorage, Alaska, VORTAC to the Middleton Island, Alaska, VORTAC, including the additional airspace between lines diverging at 4.5° angles from the centerline, extending SE from the Anchorage VORTAC and NW from the Middleton Island VORTAC and which terminate at the intersecting points midway between Anchorage and Middleton Island; thence within 16 miles each each side of a line extending from the Wessels, Alaska, RBN to the Sandspit, British Columbia, Canada, RBN; including that airspace between lines diverging at 5° angles from the centerline, extending southeast from the Wessels, Alaska, RBN and northwest from the Sandspit RBN, and which terminate at the intersecting points midway between Wessels and Sandspit, excluding the portion within Canada, and the airspace below 2,000 feet MSL outside the United States.

AMENDMENTS 7/18/74 39 F. R. 19775 (Changed)

Control 1316
That airspace within 5 miles each side of the Los Angeles, Calif., VOR 264° radial extending from the VOR to the Oakland Oceanic Control Area boundary and between lines diverging at an angle of 5° from the 264° radial extending from the Los Angeles VOR to the Oakland Oceanic Control Area boundary, excluding the airspace below 5,000 feet MSL within W-289.

Control 1386
That airspace within 5 miles either side of the Orlando, Fla., VOR 071° radial, extending from the VOR to Control 1150 and between lines diverging at an angle of 4.5° from the centerline at the Orlando VOR excluding the airspace below 14,000 feet MSL and above FL 430 between the E boundary of R-2902B and the W boundary of control 1150.

Control 1400
That airspace within 5 miles either side of the 263° bearing from the Naknek River, Alaska, RBN extending from the RBN to the Anchorage Oceanic Control Area and between lines diverging at an angle of 5° from the Naknek River RBN to the E boundary of the Anchorage Oceanic Control Area, excluding the airspace below 2,000 feet MSL outside the United States.

AMENDMENTS 6/20/74 39 F. R. 10115 (Changed) Corr: 39 F. R. 15259 (eff. date changed to 7/18/74)

Control 1401
That airspace within 5 miles either side of the 248° bearing from the Naknek River, Alaska, RBN extending from the RBN to longitude 160°00'00" W., and between lines diverging at an angle of 5° from the Naknek River 248° bearing, extending from the RBN to longitude 160°00'00" W., excluding the airspace below 2,000 feet MSL outside the United States.

AMENDMENTS 6/20/74 39 F. R. 10115 (Changed) Corr: 39 F. R. 15259 (eff. date changed to 7/18/74)

Control 1404
That airspace extending upward from 2,000 feet MSL bounded on the north by Control 1152; on the east by Control 1150; on the south by Control 1153, and on the west by a line 3 nautical miles from and parallel to the shoreline.

Control 1412
That airspace extending upward from 2,000 feet MSL bounded on the north by Control 1153; on the east by Control 1150; on the south by a line extending from latitude 29°21'30" N., longitude 79°08'05" W., westerly to latitude 28°49'00" N., longitude 80°41'00" W.; and on the west by a line 3 nautical miles from and parallel to the shoreline.

Control 1415
That airspace within parallel boundary lines 4 nmi each side of the Fortuna, Calif., VOR 270° radial including the additional airspace within lines diverging at angles of 4.5° from the centerline extending to the E boundary of the Oakland Oceanic Control Area, excluding the portion below 5,000 feet MSL W of longitude 124°30'00" W.

Control 1416
That airspace within 5 miles each side of the Fortuna, Calif., VORTAC 326° radial and the additional area between lines diverging at angles of 5° each side of the 326° radial, extending from the VORTAC to the Gateway Hemlock INT, excluding the airspace below 5,000 feet MSL which lies outside the continental limits of the United States.

Control 1418
That airspace extending upward from 2,000 feet MSL centered on the Hoquiam, Wash., VORTAC 232° radial, 10 nmi in width at the VORTAC with each edge diverging at an angle of 5° with the centerline, extending from the VORTAC to the E boundary of the Oakland Oceanic Control Area and excluding the portion within W-460.

Control 1419
That airspace extending upward from 2,000 feet MSL within lines 5 miles each side of the Newport, Oreg., VORTAC 237° radial, including the additional airspace between lines beginning adjacent to the VORTAC and diverging at angles of 5° from the parallel lines, extending from the VORTAC to the E boundary of the Oakland Oceanic control area, excluding the portion within the Newport, Oreg., transition area.

Control 1445
That airspace S of the United States-Canadian border and the Vancouver Flight Information Region within lines tangent to the circumference of a 5-mile radius circle centered on the Neah Bay, Wash., RBN and the circumference of a 15-mile radius circle centered at Lat. 48°40'00" N, Long. 125°17'30" W, excluding the portion below 5,000 feet MSL. The portion within W-601 is excluded.

Control 1483
That airspace within 5 miles each side of the 237° bearing from the Oscarville, Alaska, RBN; extending from the RBN to the E boundary of the Anchorage Oceanic Control Area, and between lines diverging at a 5° angle from the 237° bearing extending from the Oscarville RBN to the E boundary of the Anchorage Oceanic Control area and excluding the airspace below 2,000 feet MSL outside the United States.

Control 1485
That airspace extending upward from FL-230 bounded by a line beginning at latitude 68°00'00" N., longitude 168°58'23" W.; to latitude 72°00'00" N., longitude 158°00'00" W.; to latitude 72°00'00" N., longitude 141°00'00" W.; to latitude 68°00'00" N., longitude 141°00'00" W.; to the point of beginning.

Control 1486
That airspace within 5 miles each side of the Ukiah, Calif., VOR 300° radial and the additional area between lines diverging at angles of 5° either side of the 300° radial extending from the VOR to the eastern boundary of the Seattle Oceanic Control Area; excluding the airspace below 5,000 feet MSL which lies outside the continental limits of the United States.

Control 1487
That airspace extending upward from 14,500 feet MSL; to FL 450, within the area bounded by a line beginning at latitude 59°08'30" N., longitude 147°16'00" W., counterclockwise via the arc of a 172-mile radius centered on the Anchorage VORTAC to latitude 60°14'10" N., longitude 145°29'30" W., thence southeastward 3 nmi from and parallel to the U. S. coastline to latitude 54°40'00" N., longitude 132°56'00" W., thence to latitude 54°14'00" N., longitude 134°57'00" W., thence along the eastern boundary of the Anchorage Oceanic control area to the point of beginning. The portion within Control 1310 and the portion within Canada is excluded.

Control 1488
That airspace extending upward from 5,500 feet MSL to flight level 410 within 4 nautical miles each side of the Key West, Fla., VOR 244° radial and within 5 statute miles each side of the Fish Hook, Fla., RBN 245° bearing including the additional airspace between lines diverging at 4.5° from the centerline at the VOR and 5° at the RBN, extending from the VOR/RBN to the Miami Oceanic Area boundary and latitude 24°00'00" N.

Control 1489
That airspace extending upward from 2,000 feet MSL bounded on the south by latitude 27°00'00" N., on the east-northeast by Miami and New York Oceanic CTA/FIR boundaries and Control 1152, and on the west-northwest by Control 1150.

Barnegat, N. J.
That airspace extending upward from 2,000 feet MSL bounded on the northeast by the southwest boundary of Control 1147, on the southeast by the New York Oceanic CTA/FIR, on the southwest by the northeast boundary of Control 1148, on the northwest by the east boundary of Victor Airway 139, on the north by latitude 39° 44'00" N.

Bethany Beach, Del.
That airspace extending upward from 2,000 feet MSL bounded on the west by a line 3 nautical miles east of and parallel to the U. S. shoreline; on the northeast by the southwest boundary of Control 1148; and on the south by latitude 38°00'00" N.

Bozeman, Mont.
From Bozeman, Mont., VOR, 10,700 MSL Livingston, Mont., VORTAC.

Browerville/Barter Island, Alaska
From the Browerville, Alaska, RBN, 12 AGL Lonely, Alaska, RBN; 12 AGL Oliktok, Alaska, RBN; 12 AGL Deadhorse Alaska, RBN; 12 AGL Barter Island, Alaska, RBN.

Brunswick, Maine
That airspace extending upward from 2,000 feet MSL W of longitude 69°30'00" W. and from 5,500 feet MSL E of longitude 69°30'00" W., bounded on the W and N by the Portland, Maine,and the Bangor, Maine, transition areas; on the E by the W boundary of the Moncton Flight Information Region; on the S by the N boundary of Control 1141; and on the SW between latitude 42°40'10" N., longitude 70°30'00" W., and latitude 42°45'00" N., longitude 70°37'00" W., by a line 3 nautical miles from and parallel to the U. S. shoreline.

AMENDMENTS 6/20/74 39 F. R. 14695 (Rewritten)

Gulf of Mexico
That airspace extending upward from 1,200 feet MSL bounded by a line beginning at a point 3 nautical miles offshore at latitude 25°58'30" N., longitude 97°05'20" W., thence northward 3 nautical miles from and parallel to the shoreline to latitude 27°32'00" N., longitude 82°48'00" W., to latitude 27°43'00" N., longitude 83°45'30" W., to latitude 27°35'00" N., longitude 83°45'00" W., thence west along the north boundary of the Miami and Houston Oceanic Control Area to latitude 26°00'00" N., longitude 96°00'00" W., to point of beginning; excluding that airspace east of Corpus Christi, Tex., beginning at a point 3 nautical miles offshore at latitude 27°49'00" N., thence to latitude 27°45'30" N., longitude 96°51'00" W., to latitude 27°28'20" N., longitude 96°45'30" W., to latitude 27°14'30" N., longitude 96°55'30" W., to latitude 27°23'00" N., longitude 97° 06'00" W., to a point 3 nautical miles offshore at latitude 27°11'20" N.

AMENDMENTS 8/15/74 39 F. R. 22251 (Added)

Hog Island, Va.
That airspace extending upward from 2,000 feet MSL bounded on the north by latitude 38°00'00" N.; on the northeast by the southwest edge of Control 1148; on the east by the New York Oceanic CTA/FIR; on the south by the north edge of Control 1149; on the west by longitude 75°30'00" W., and on the northwest by a line 3 nautical miles southeast of and parallel to the shoreline to the point of beginning.

Kirksville, Mo.
From Kirksville, Mo., VORTAC 12 AGL to Moline, Ill., VORTAC, and from Kirksville VORTAC 45 MSL to St. Louis, Mo., VORTAC.

Myrtle Beach, S. C.
That airspace east of Myrtle Beach, S. C., extending upward from 2,000 feet MSL bounded on the east by Control 1150, on the south by Control 1152, and on the west and north by a line 3 nautical miles from and parallel to the shoreline.

Nantucket, Mass.
That airspace extending upward from 2,000 feet MSL bounded on the north by a line extending from lat. 41° 06'00" N., long. 69°55'30" W., easterly to 41°06'00" N., long. 68°00'00" W.; on the east by a line extending from lat. 41°06'00" N., long. 68°00'00" W., southerly to lat. 41°00'00" N., long. 68°00'00" W.; on the southeast by a line extending from lat. 41°00'00" N., long. 68°00'00" W. southwesterly to lat. 39°53'30" N., long. 68°57'00" W.; on the southwest by a line extending from lat. 39°53'30" N., long. 68°57'00" W. northwesterly to point of beginning.

Narragansett, R. I.
That airspace extending upward from 3,000 feet MSL bounded on the north by the south boundary of Control 1169; on the east by the southwest boundary of Control 1145, on the south by the New York Oceanic CTA/FIR, on the southwest by the northeast boundary of Control 1147, on the west by longitude 72°30'00" W., excluding those portions within the Fire Island, N. Y., South Island, N. Y., and Nantucket, Mass., transition areas.

Omak, Wash.
That airspace extending upward from 5,500 feet MSL within 5 miles each side of a line extending from the Omak RBN to the Ephrata, Wash., VOR.

Ottumwa, Iowa
From the Ottumwa, Iowa, VORTAC 12 AGL 26 miles, 50 MSL to Kansas City, Mo., VORTAC.

Patchogue, N. Y.
That airspace extending upward from 3,000 feet MSL bounded on the north by the south boundary of Control 1169, on the east by longitude 72°30'00" W., on the southwest by the northeast boundary of Control 1147; on the northwest by the east boundary of Victor Airway 139 excluding those portions within the Fire Island, N. Y., and South Island, N. Y., transition areas.

Pendleton, Va.
That airspace extending upward from 2,000 feet MSL bounded on the north by the south edge of Control 1149; on the east and southeast by the New York Oceanic CTA/FIR; on the southwest by the northeast edge of Control 1181; and on the west by longitude 75°30'00" W.

Rattlesnake, Wyo.
That airspace extending upward from 8,500 feet MSL bounded on the north by V-298S, on the east by Casper, Wyo., 1,200-foot transition area, on the south and southwest by a line 4 NM south and southwest and parallel to the Casper ILS west course and Riverton, Wyo., VOR 099° radial and on the west by the Riverton, Wyo., 1,200-foot transition area.

San Francisco, California
That airspace extending upward from 5,000 feet MSL bounded on the north by the Seattle ARTCC flight advisory area, on the east by the west edge of V-27W and V-199 to a point 3 nautical miles offshore, then via a line 3 nautical miles west of and parallel to the shoreline,on the south by the Santa Barbara Control Area and on the west by the Oakland Oceanic CTA/FIR boundary.

Santa Barbara, Calif.
That airspace extending upward from 5,000 feet MSL bounded on the northwest by a line extending from lat. 34° 30'00" N., long. 123°15'00" W., to lat. 35°26'30" N., long. 121°03'40" W., on the northeast by a line 3 nautical miles southwest of and parallel to the shoreline, on the southeast by a line 5 nautical miles southeast of and parallel to the Santa Catalina 048° and 228° true radials and the northwest boundary of Warning Area W-291, and on the southwest by the Oakland Oceanic CTA/FIR boundary.

Sault Ste. Marie, Mich.
That airspace extending upward from 1,200 feet AGL within 4 nautical miles each side of a direct line extending from the Thunder Bay, Ontario, Canada, RBN to the Sault Ste. Marie, Mich., RBN, including the additional airspace between lines diverging at 4.5° from the centerline at the Thunder Bay and Sault Ste. Marie RBNS and extending until they meet. Also that airpsace
extending upward from 1,200 feet AGL in an area bounded by a line beginning at lat. 46°48'45" N., long. 84° 33'00" W., to lat. 46°33'00" N., long. 85°01'40" W., to lat. 47°00'00" N., long. 86°25'30" W., to lat. 47°19' 40" N., long. 86°10'10" W., thence to the point of beginning. The airspace within Canada is excluded.

AMENDMENTS 8/15/74 39 F. R. 22944 (Changed)

Sidney, Mont.

That airspace extending upward from 1,200 feet AGL within 4 nautical miles each side of a direct line extending from latitude 47°41'00" N., longitude 104°06'15" W., to latitude 48°06'45" N., longitude 105°36'00" W.

Wilmington, N. C.

That airspace extending upward from 2,000 feet MSL bounded on the northeast by Control Area 1181, on the southeast by the New York Oceanic CTA/FIR boundary, on the south by Control Area 1152, on the west by Control Area 1151, and on the northwest by a line 3 nautical miles from and parallel to the shoreline.

Zuni, N. Mex.

From the Zuni, N. Mex., VORTAC 12,500 feet MSL to INT of Zuni VORTAC 226° and St. Johns, Ariz., VORTAC 247° radials.

71.165 **Designation of control area extensions.**

Unless otherwise specified, each control area extension designated below extends upward from 700 feet above the surface of the earth, except that the airspace of a control area extension within the lateral limits of a transition area has a floor coincident with that of the transition area.

Eniwetok Island

That airspace extending upward from 700 feet above the surface within a 50-nmi radius of the Eniwetok RBN (Lat. 11°21'00" N., Long. 162°20'00" E).

SUBPART F - CONTROL ZONES

§ 71.171 **Designation.**

The parts of airspace described below are designated as control zones.

Abbotsford, British Columbia, Canada
That airspace bounded on the north by lat. 49°05'15" N., on the east by long. 122°15'40" W., on the south by lat. 48°57'30" N., and on the west by long. 122°33'45" W., excluding the portion outside the United States.

Aberdeen, Md.
Within a 5-mile radius of the center, lat. 39°28'00" N., long. 76°10'00" W. of Phillips AAF; within 3 miles each side of the 029° bearing from the Aberdeen RBN, extending from the 5-mile radius zone to 8.5 miles northeast of the RBN. This control zone is effective from 0600 to 2200, hours, local time, Monday through Friday, excluding Federal legal holidays.

Aberdeen, SD.
Within a 5-mile radius of Aberdeen Municipal Airport (latitude 45°27'00" N., longitude 98°25'00" W.) and within 3 miles each side of the Aberdeen VORTAC 131° radial, extending from the 5-mile radius zone to 8 miles southeast of the VORTAC; within 2 miles each side of the Aberdeen VORTAC 312° radial, extending from the 5-mile radius zone to 9 miles northwest of the VORTAC.

Abilene, TX. (Municipal Airport)
Within a 5-mile radius of Abilene Municipal Airport (latitude 32°24'42" N., longitude 99°40'53" W.); within 2.5 miles west and 3 miles east of the Abilene ILS localizer north course, extending from the 5-mile radius zone to 6.5 miles north of the airport; within 2.5 miles west and 3 miles east of the Abilene ILS localizer south course extending from the 5-mile radius zone to 7.5 miles south of the airport; and within 2 miles each side of the Abilene VORTAC 112° radial, extending from the 5-mile radius zone to the VORTAC, excluding the portion within the Abilene, TX. (Dyess AFB), control zone.

Abilene, Tex. (Dyess AFB)
That airspace within a 5-mile radius of Dyess AFB (latitude 32°25'10" N., longitude 99°51'15" W.); within 2 miles each side of the Dyess ILS localizer S course, extending from the 5-mile radius zone to 7.5 miles S of the OM; within 2 miles each side of the Tuscola VOR 350° radial, extending from the 5-mile radius zone to 2 miles N of the VOR; and within 2 miles each side of the Abilene VORTAC 353° radial, extending from the 5-mile radius zone to 8 miles N of the VORTAC.

Adak, Alaska
Within a 5-mile radius of the NS Adak Airport (latitude 51°52'59" N., longitude 176°38'54" W.); within 2 miles each side of the 054° bearing from the Adak RBN, extending from the 5-mile radius zone to 8 miles northeast of the RBN, and within 2 miles each side of the Navy Adak TACAN 067° radial, extending from the 5-mile radius zone to 8 miles northeast of the TACAN.

Akron, Colo.
Within a 5-mile radius of Akron-Washington County Airport (latitude 40°10'30" N., longitude 103°12'45" W.) and within 4 miles each side of the Akron VORTAC 123° radial, extending from the 5-mile radius zone to 11 miles southeast of the VORTAC.

Akron, Ohio (Akron-Canton Airport)
Within a 5.5-mile radius of the center, lat. 40°54'58" N., long. 81°26'32" W. of Akron-Canton Airport, Akron, Ohio, excluding the portion subtended by a chord drawn between the points of INT of the 5.5-mile radius zone with the Akron, Ohio (Akron Municipal Airport), control zone.

Akron, Ohio (Akron Municipal Airport)
Within a 5.5-mile radius of the center, lat. 41°02'18" N., long. 81°28'01" W. of Akron Municipal Airport, Akron, Ohio, excluding the portion subtended by a chord drawn between the points of INT of the 5.5-mile radius zone with the Akron, Ohio (Akron-Canton Airport), control zone.

Alameda, Calif.
Within a 5-mile radius of NAS Alameda (Lat. 37°47'10" N, Long. 122°19'00" W), excluding the portion subtended by a chord drawn between the points of INT of this radius with the radius of the Oakland, Calif., control zone.

Alamogordo, N. Mex.
Within a 5-mile radius of the Holloman Air Force Base Airport (latitude 32°51'04" N., longitude 106°06'05" W.); within 2 miles each side of the Holloman VOR 015° radial extending from the 5-mile radius zone to 8 miles north of the VOR; within 2 miles each side of the extended centerline of Runway 3 extending from the 5-mile radius zone to 4.5 miles northeast of the northeast end of Runway 3; within 2 miles each side of the extended centerline of Runway 15 extending from the 5-mile radius zone to 4.5 miles south of the south end of Runway 15; within 2 miles each side of the extended centerline of Runway 21 extending from the 5-mile radius zone to 4.5 miles southwest of the southwest end of Runway 21; within 2 miles each side of the Holloman TACAN 349° radial extending from the 5-mile radius zone to 17.5 miles north of the TACAN; and within 2 miles each side of the VOR 350° radial extending from the 5-mile radius zone to 8 miles north of the VOR; excluding that portion within a 2-mile radius of the Alamogordo Municipal Airport (latitude 32°50'27" N., longitude 105°59'17" W.) and within a 2-mile radius of the Midway Airport (latitude 32°52'04" N., longitude 105°59'26" W.). The portion of this control zone within R-5107D extends upward to 22,000 feet MSL.
This control zone will be effective during the specific dates and times established in advance by a Notice to Airmen. The effective date and time will thereafter be continuously published in the Airman's Information Manual.

Alamosa, Colo.
Within a 5-mile radius of Alamosa Municipal Airport (latitude 37°26'15" N., longitude 105°51'40" W.); within 3.5 miles each side of the Alamosa VORTAC 127° and 335° radials extending from the 5-mile radius zone to 11.5 miles southeast of the VORTAC; within 3 miles each side of the 013° bearing from the Frontier Airlines NDB (latitude 37°26'36" N., longitude 105°51'12" W.) extending from the 5-mile radius zone to 10 miles northeast of the NDB; and within 2 miles each side of the Alamosa VORTAC 186° radial extending from the VORTAC to 10 miles south of the VORTAC. This control zone is effective during the specific dates and times established in advance by a notice to Airmen. The effective date and time will thereafter be continuously published in the Airmen's Information Manual.

Albany, Ga. (Albany-Dougherty County Airport)
Within a 5-mile radius of Albany-Dougherty County Airport (lat. 31°32'07" N., long. 84°11'41" W.); within 2.5 miles each side of Albany VORTAC 143° radial, extending from the 5-mile radius zone to 1 mile southeast of the VORTAC.

Albany, N. Y.
Within a 5-mile radius of the center 42°44'40" N., 73°48'15" W. of Albany County Airport, Albany, N. Y.; within 3.5 miles each side of the Albany VORTAC 354° radial extending from the 5-mile radius zone to 11.5 miles north of the VORTAC and within 3 miles each side of the Albany VORTAC 182° radial extending from the 5-mile radius zone to 11.5 miles south of the VORTAC.

Albuqueruqe, N. Mex.
Within a 5-mile radius of Albuquerque International Airport (latitude 35°02'42" N., longitude 106°36'02" W.); within 2 miles each side of the extended centerline of Runway 35, extending from the 5-mile radius zone to 7 miles north of the north end of Runway 35; within 2 miles each side of the extended centerline of Runway 17, extending from the 5-mile radius zone to 5 miles south of the south end of Runway 17; and within 2 miles each side of the Albuquerque VORTAC 090° radial, extending from the 5-mile radius zone to the VORTAC.

Alexandria, La. (England AFB)
That airspace within a 5-mile radius of England AFB (latitude 31°19'40" N., longitude 92°33'05" W.); within 2 miles each side of the 318° bearing from the England RBN, extending from the 5-mile radius zone to the RBN; within 2 miles each side of the Alexandria VORTAC 151° and 331° radials, extending from the 5-mile radius zone to 1.5 miles southeast of the VORTAC; within 2 miles each side of the Alexandria VORTAC 327° radial, extending from the 5-mile radius zone to 11.5 miles northwest of the VORTAC; within 2 miles each side of the extended centerline of Runway 14, extending from the 5-mile radius zone to 6 miles northwest of the airport; within 2 miles each side of the extended centerline of Runway 18, extending from the 5-mile radius zone to 5.5 miles north of the airport; and within 2 miles each side of the extended centerline of Runway 36, extending from the 5-mile radius zone to 6.5 miles south of the airport.
This control zone will be effective during the specific dates and times established in advance by a Notice to Airmen. The effective date and time will thereafter be continuously published in the Airman's Information Manual.

Alexandria, La. (Esler Regional Airport)
Within a 5-mile radius of Esler Regional Airport (latitude 31°23'45" N., longitude 92°17'40" W.), and within 3 miles
each side of the Esler VOR 338° radial extending from the 5-mile radius zone to 8.5 miles north of the VOR.

Alexandria, Minn.
Within a 5-mile radius of Alexandria Municipal Airport (latitude 45°52'00" N., longitude 95°23'40" W.); and within 2 miles each side of the Alexandria VORTAC 231° radial, extending from the 5-mile radius zone to 2 miles southwest of the VORTAC.

Alice, Tex.
That airspace within a 5-mile radius of the Alice International Airport (latitude 27°44'30" N., longitude 98°01'40" W.); within 2 miles each side of the Alice VOR 153° radial, extending from the 5-mile radius zone to 8 miles southeast of the VOR; within 2 miles each side of the Alice VOR 270° radial, extending from the 5-mile radius zone to 8 miles west of the VOR; and within 2 miles each side of the 134° bearing from latitude 27°44'20" N., longitude 98°01'46" W., extending from the 5-mile radius zone to 8 miles southeast of latitude 27°44'20" N., longitude 98°01'46" W.

Allentown, Pa.
Within a 5.5-mile radius of the center, 40°39'16" N., 75°26'11" W. of Allentown-Bethlehem-Easton Airport, Allentown, Pa., extending clockwise from a 042° bearing to a 103° bearing from the airport; within a 6.5-mile radius of the center of the airport, extending clockwise from a 103° bearing to a 209° bearing from the airport; within a 5.5-mile radius of the center of the airport, extending clockwise from a 209° bearing to a 291° bearing from the airport; within a 6.5-mile radius of the center of the airport, extending clockwise from a 291° bearing to a 042° bearing from the airport; within a 1.5-mile radius of the center, 40°34'13" N., 75°29'19" W. of Allentown-Queen City Municipal Airport, Allentown, Pa.; within 2 miles each side of the Allentown-Bethlehem-Easton Airport localizer southwest course extending from the localizer to 1 mile northeast of the OM; within 3 miles each side of the Allentown-Bethlehem-Easton Airport localizer northeast course, extending from the localizer to 12.5 miles northeast of the localizer; within 3.5 miles each side of the Allentown VORTAC 178° and 358° radials, extending from 1 mile south to 5 miles north of the VORTAC.

Alliance, Nebr.
Within a 5-mile radius of Alliance Municipal Airport (latitude 42°02'45" N., longitude 102°48'30" W.); within 2½ miles each side of the Alliance VOR 304° radial, extending from the 5-mile radius zone to 6 miles northwest of the VOR; within 2½ miles each side of the Alliance VOR 150° radial, extending from the 5-mile radius zone to 6 miles southeast of the VOR; and within 3 miles each side of the 142° bearing from Alliance Municipal Airport, extending from the 5-mile radius zone to 9 miles southeast of the airport. This control zone is effective during the specific dates and times established in advance by a Notice to Airmen. The effective date and time will thereafter be continuously published in the Airman's Information Manual.

Alma, Ga.
Within a 5-mile radius of Bacon County Airport (lat. 31°32'17" N., long. 82°30'33" W.); within 3 miles each side of Alma VORTAC 146° and 334° radials, extending from the 5-mile radius zone to 8.5 miles southeast and northwest of the VORTAC. This control zone is effective from 0600 to 2200 hours, local time, daily.

Alpena, Mich.
That airspace within a 5-mile radius of Phelps-Collins Airport, Alpena, Mich. (latitude 45°04'50" N., longitude 83°33'35" W.); within 3 miles each side of the 360° bearing from the Alpena RBN, extending from the 5-mile radius to 8 miles north of the Alpena RBN; within 3 miles each side of the Alpena VORTAC 346° radial, extending from the 5-mile radius to 7½ miles north of the VORTAC; within 3 miles each side of the Alpena VORTAC 305° radial, extending from the 5-mile radius to 7 miles northwest of the VORTAC; and within 3 miles each side of the Alpena VORTAC 186° radial, extending from the 5-mile radius to 7 miles south of the VORTAC. This control zone is effective during the specific dates and times established in advance by a Notice to Airmen. The effective date and time will thereafter be continuously published in the Airman's Information Manual.

Alton, Ill.
Within a 5-mile radius of Civic Memorial Airport (latitude 38°53'30" N., longitude 90°03'00" W.); within 2½ miles each side of the 104° bearing from Civic Memorial Airport, extending from the 5-mile radius zone to 5½ miles east of the airport; and within 3 miles each side of the 009° bearing from Civic Memorial Airport; extending from the 5-mile radius zone to 7 miles north of the airport. This control zone is effective during the specific dates and times established in advance by a Notice to Airmen. The effective date and time will thereafter be continuously published in the Airman's Information Manual.

Altus, Okla.
Within a 5-mile radius of the Altus AFB (latitude 34°39'40" N., longitude 99°16'30" W.); within 2 miles each side of the Altus AFB ILS localizer S course, extending from the 5-mile radius zone to 1.5 miles S of the OM; and within 2 miles each side of the Altus AFB TACAN 185° radial, extending from the 5-mile radius zone to 9 miles S of the TACAN, excluding that airspace within a 1½ mile radius of the Altus, Okla., Municipal Airport, (latitude 34°41'57" N., longitude 99°20'21" W.).

Amarillo, Tex.
That airspace within a 5-mile radius of the Amarillo Air Terminal (latitude 35°13'10" N., longitude 101°42'40" W.); within 2 miles each side of the Amarillo VORTAC 221° radial, extending from the 5-mile radius zone to the VORTAC; and within 2 miles each side of the extended centerline of the Amarillo AFB/Air Terminal Runway 21, extending from the 5-mile radius zone to 4.5 miles SW of the lift-off end of the runway.

Anaheim, Calif. (Disneyland Heliport)
Within a 3-mile radius of Disneyland Heliport (latitude 33° 48' 40" N., longitude 117° 55' 30" W.), excluding that airspace within the Fullerton and Long Beach, Calif., airport control zones. This control zone is effective during the specific dates and times established in advance by a Notice to Airmen. The effective date and time thereafter will be continuously published in the Airman's Information Manual.

Anchorage, Alaska (Anchorage International Airport)
Within a 5-mile radius of the Anchorage International Airport (latitude 61°10'16" N., longitude 149°58'48" W.); within 2.5 miles each side of the Campbell Lake RBN 209° bearing extending from the 5-mile radius zone to 8.5 miles southwest of the RBN; within 2 miles each side of the Anchorage VORTAC 079° radial extending from the 5-mile radius zone to the VORTAC; and within 2 miles each side of the Anchorage ILS localizer west course extending from the 5-mile radius zone to the OM; excluding the portion within the Anchorage (Merrill Field/ Elmendorf AFB) control zone.

Anchorage, Alaska (Bryant AAF)
Within a 3-mile radius of Bryant AAF (latitude 61°16'N., longitude 149°40' W.), excluding the portion west of longitude 149°43' W. This control zone is effective from 0700 to 2100 hours, local time, daily.

Anchorage, Alaska (Merrill Field/Elmendorf AFB)
Within a 3-mile radius of Merrill Field (latitude 61°13' N., longitude 149°51' W.); within a 5-mile radius of Elmendorf AFB (latitude 61°15' N., longitude 149°49' W.); within 2 miles each side of the Elmendorf ILS localizer W course extending from the 5-mile radius zone to the OM, excluding the portion within the Anchorage (Bryant AAF) Control Zone.

Anderson, Ind.
Within a 5-mile radius of Anderson Municipal Airport (lat. 40°06'30" N., long. 85°36'55" W.) and within 3.5 miles either side of the 298° bearing from Anderson Municipal Airport, extending from the 5-mile radius to 7.5 miles northwest of the airport. This control zone is effective during the specific dates and times established in advance by a Notice to Airmen. The effective date and time will thereafter be continuously published in the Airman's Information Manual.

Anderson, S. C.
Within a 5-mile radius of Anderson County Airport (latitude 34°29'40" N., longitude 82°42'30" W.); within 1.5 miles each side of Anderson VORTAC 039° radial, extending from the 5-mile radius zone to 1.5 miles northeast of the VORTAC.

Aniak, Alaska
Within a 5-mile radius of the Aniak Airport (latitude 61°35' N., longitude 159°32' W.); and within 2 miles each side of the 230° and 140° bearings from the Aniak RBN, extending from the 5-mile radius zone to 14 miles SW and 8 miles SE of the RBN. This control zone is effective during the specific dates and times established in advance by a Notice to Airmen. The effective date and time will thereafter be continuously published in the Flight Information Publication Supplement Alaska.

Ann Arbor, Mich.
Within a 5-mile radius of the Ann Arbor, Mich. Airport (latitude 42°13'22" N., longitude 83°44'40" W.); excluding that portion which overlies the Detroit, Mich., Willow Run Airport control zone. This control zone is effective during the specific dates and times established in advance by a Notice to Airmen. The effective date and time will thereafter be continuously published in the Airman's Information Manual.

Annette Island, Alaska
Within a 5-mile radius of the Annette Island Airport (latitude 55°02'34" N., longitude 131°34'14" W.); within 3 miles each side of the Annette Island VORTAC 170° radial, extending from the 5-mile radius zone to 12 miles south of the VORTAC, and within 2 miles each side of the Annette Island VORTAC 311° radial, extending from the 5-mile radius zone to 8 miles northwest of the VORTAC.

Anniston, Ala.
Within a 5-mile radius of Anniston-Calhoun County Airport (latitude 33°35'23" N., longitude 85°51'20" W.); within 1.5 miles each side of Talladega VOR 085° radial, extending from the 5-mile radius zone to the VOR; within 1 mile each side of the ILS localizer SW course, extending from the 5-mile radius zone to the OM.

Appleton, Wis.
Within a 5-mile radius of Outagamie County Airport (latitude 44°15'35" N., longitude 88°31'15" W.); and within 2½ miles each side of the 135°, 285° and 016° bearings from Outagamie County Airport, extending from the 5-mile radius zone to 5½ miles southeast, west, and north of the airport. This control zone is effective during the specific dates and times established in advance by a Notice to Airmen. The effective date and time will thereafter be continuously published in the Airman's Information Manual.

Arcata, Calif.
Within a 5-mile radius of Arcata Airport (latitude 40°58'45" N., longitude 124°06'25" W.); and within 2 miles each side of the 219° bearing from the Arcata RBN, extending from the 5-mile radius zone to 8 miles SW of the RBN.

Ardmore, Okla.
Within a 5-mile radius of Ardmore Municipal Airport (latitude 34°18'00" N., longitude 97°00'50" W), within 2 miles either side of the Ardmore VOR 053° radial extending from the 5-mile radius zone to the VOR, and within 2 miles either side of the 085° bearing from the Springton RBN extending from the 5-mile radius zone to the RBN. This control zone is effective during the specific dates and times established in advance by a Notice to Airmen. The effective date and time will thereafter be continuously published in the Airman's Information Manual.

Asheville, N. C.
Within a 5-mile radius of Asheville Municipal Airport (lat. 35°26'04" N., long. 82°32'25" W.); within 2.5 miles each side of the 340° bearing from Broad River RBN, extending from the 5-mile radius zone to 2 miles north of the RBN; within 2 miles each side of Runway 16/34 extended centerlines, extending from the 5-mile radius zone to the Broad River and Biltmore RBNs.

Aspen, Colo.
Within a 5-mile radius of the Aspen-Pitkin County (Sardy Field) Airport (lat. 39°13'30" N., long. 106° 52'09" W.); within 3 miles each side of the 316° bearing from the Aspen Airport, extending from the 5-mile radius to 8.5 miles northwest of the Aspen Airport. This control zone is effective during the specific dates and times established in advance by a Notice to Airmen. The effective dates and times will thereafter be continuously published in the Airman's Information Manual.

Astoria, Oreg.
Within a 5-mile radius of Clatsop County Airport, Astoria, Oreg. (latitude 46°09'25" N., longitude 123°52'38" W.), within 2 miles each side of the Astoria VOR 268° radial, extending from the 5-mile radius zone to 8 miles W of the VOR, and within 4.5 miles each side of the Astoria VOR 309° radial, extending from the 5-mile radius zone to 16 miles NW of the VOR.

AMENDMENTS 10/10/74 39 F. R. 29341 (Rewritten); Corr: 39 F. R. 33506

Athens, Ga.
Within a 5-mile radius of Athens Municipal Airport (lat. 33°56'54" N., long. 83°19'37" W.); within 3 miles each side of Athens VORTAC 076° and 192° radials, extending from the 5-mile radius zone to 8.5 miles east and south of the VORTAC.

Atlanta, Ga.
Within a 5-mile radius of The William B. Hartsfield Atlanta International Airport (latitude 33°38' 35" N., longitude 84°25'25" W.); within 2 miles each side of Atlanta ILS Runway 33 localizer southeast course, extending from the 5-mile radius zone to 1 mile northwest of the LOM; within 2 miles each side of Rex, Ga., VORTAC 264° and 271° radials, extending from the 5-mile radius zone to 1 mile west of the VORTAC; within 2 miles each side of Atlanta ILS Runway 9L localizer west course, extending from the 5-mile radius zone to the LOM; within 2 miles each side of Atlanta ILS Runway 8 localizer west course, extending from the 5-mile radius zone to 1.5 miles east of the LOM.

AMENDMENTS 1/23/74 39 F. R. 4570 (Changed)

Atlanta, Ga. (Fulton County Airport)
Within a 5-mile radius of Fulton County Airport (latitude 33°46'35" N., longitude 84°31'15" W.); within 2.5 miles each side of the 276° bearing from Bankhead RBN, extending from the 5-mile radius zone to 7.5 miles west of the RBN.

Atlanta, Ga. (Dobbins AFB/NAS Atlanta)
Within a 5-mile radius of Dobbins AFB/NAS Atlanta (latitude 33°54'40" N., longitude 84°31'00" W.); within 2 miles each side of the 105° bearing from Lost Mountain RBN, extending from the 5-mile radius zone to 1 mile southeast of the RBN; within 1.5 miles each side of Norcross VORTAC 265° radial, extending from the 5-mile radius zone to 30 miles west of the VORTAC; within 2 miles each side of Runway 29 extended centerline, extending from the 5-mile radius zone to 6 miles east of the runway end; within 1.5 miles each side of NAS Atlanta TACAN 301° radial, extending from the 5-mile radius zone to 7 miles northwest of the TACAN; excluding the portion within Atlanta, Ga. (Fulton County Airport) control zone. This control zone is effective from 0700 to 2300 hours, local time, daily.

Atlantic City, N. J.
Within a 5-mile radius of the center latitude 39°27'22" N., longitude 74°34'41" W. of NAFEC Atlantic City Airport, Atlantic City, N. J.; within 3 miles each side of the Atlantic City VORTAC 303° radial, extending from the 5-mile radius zone to 8.5 miles northwest of the VORTAC; within a 3-mile radius of the center latitude 39°21'35" N., longitude 74°27'28" W. of Atlantic City Municipal-Bader Field, Atlantic City, N J.; within 2 miles each side of the Atlantic City VORTAC 136° radial, extending from the VORTAC to the 3-mile radius zone and within 1.5 miles each side of a 283° bearing from a point latitude 39°21'43" N., longitude 74°27'46" W., extending from said point to 5.5 miles west.

AMENDMENTS 8/9/74 39 F. R. 28612 (Changed)

Augusta, Ga.
Within a 5-mile radius of Bush Field (latitude 33°22'10" N., longitude 81°57'55" W.); within 2 miles each side of Augusta ILS localizer south course, extending from the 5-mile radius zone to 0.5 miles north of the LOM; within a 5-mile radius of Daniel Field (latitude 33°27'55" N., longitude 82°02'25" W.); within 2 miles each side of Augusta VORTAC 135° radial, extending from the 5-mile radius zone to 2 miles southeast of the VORTAC.

Augusta, Maine
Within a 5-mile radius of the center (44°19'15" N., 69°47'45" W.), of Augusta State Airport, Augusta, Maine; within 3.5 miles each side of the Capital City, Maine RBN (44°20'18" N., 69°48'42" W.) 333° bearing, extending from the 5-mile radius zone to 10.5 miles northwest of the RBN and within 3.5 miles each side of the Augusta VORTAC 328° radial, extending from the 5-mile radius zone to 10.5 miles northwest of the VORTAC.

Austin, Tex. (Robert Mueller Municipal Airport)
Within a 5-mile radius of Robert Mueller Municipal Airport (latitude 30°17'55" N., longitude 97°42'00" W.); within 1.5 miles each side of the Austin VORTAC 304° radial extending from the 5-mile radius zone to 6 miles northwest of the Austin VORTAC; and within 1.5 miles each side of the Austin VORTAC 329° radial extending from the 5-mile radius zone to 6 miles northwest of the Austin VORTAC.

Austin, Tex. (Bergstrom AFB)
Within a 5-mile radius of Bergstrom AFB (latitude 30°11'45" N., longitude 97°40'35" W.); within 2 miles each side of the Bergstrom ILS localizer S course, extending from the 5-mile radius zone to the LOM, excluding that portion within the Austin, Tex. (Robert Mueller Municipal Airport) control zone.

Baker, Oreg.
Within a 5-mile radius of Baker Municipal Airport (latitude 44°50'25" N., longitude 117°48'35" W.), and within 3 miles each side of the Baker VORTAC 318° radial, extending from the 5-mile radius zone to 8 miles northwest of the VORTAC. This control zone is effective during specific dates and times established in advance by Notice to Airmen. The effective date and time will thereafter be continuously published in the Airman's Information Manual.

AMENDMENTS 6/30/74 39 F. R. 23993 (Changed)

Bakersfield, CA.
Within a 5-mile radius of Meadows Field, Bakersfield, CA. (latitude 35°25'40" N., longitude 119°03'05" W.), within 1 mile each side of the Bakersfield ILS localizer northwest course, extending from the 5-mile radius zone to 11.5 miles northwest of the Bakersfield LOM and within 2 miles each side of the Bakersfield ILS localizer southeast course, extending from the 5-mile radius zone to the Bakersfield LOM.

Baltimore, Md.
Within a 5-mile radius of the center 39°10'26" N., 76°40'12" W. of Baltimore Washington International Airport, Baltimore, Md.; within a 5.5-mile radius of the center of the airport, extending clockwise from a 200° bearing to a 304° bearing from the airport; within a 6-mile radius of the center of the airport, extending clockwise from a 304° bearing to a 125° bearing from the airport; within 3.5 miles each side of the Baltimore Washington International Airport ILS localizer west course, extending from the 5-mile radius to 9 miles west of the localizer; within 3.5 miles each side of the centerline of Baltimore Washington International Airport runway 10, extended to 8.5 miles east of the end of the runway; within 2 miles each side of the Baltimore Washington International Airport ILS localizer southeast course, extending from the localizer to 4.5 miles southeast of the localizer; within 2 miles each side of the Baltimore VORTAC 314° radial, extending from the VORTAC to 10.5 miles northwest of the VORTAC.

Bangor, Maine
Within a 5-mile radius of the center, lat. 44°48'28" N., long. 68°49'41" W. of Bangor International Airport, Bangor, Maine; within 2.5 miles each side of the Bangor, Maine, VORTAC 318° radial, extending from the 5-mile radius zone to 8 miles northwest of the VORTAC; within a 1-mile radius of the center, lat. 44°53'56" N., long. 69°01'12" W. of Levant Private Landing Area, West Levant, Maine; within 3.5 miles each side of the Bangor ILS localizer southeast course, extending from the 5-mile radius zone to 11.5 miles southeast of the OM.

Bartlesville, Okla.
Within a 5-mile radius of the Phillips Airport (latitude 36°45'46" N., longitude 96°00'38" W.), excluding the area north of latitude 36°46'00" N., and east of longitude 95°58'30" W. This control zone is effective during the specific dates and times established in advance by a Notice to Airmen. The effective date and time will thereafter be continuously published in the Airman's Information Manual.

Baton Rouge, La.
Within a 5-mile radius of Ryan Airport (latitude 30°31'55" N., longitude 91°09'00" W.), within 1 mile each side of the Baton Rouge ILS localizer southeast course extending from the 5-mile radius zone to 6.5 miles southeast of Ryan Airport, and within 2 miles each side of the Baton Rouge VORTAC 071° radial extending from the 5-mile radius zone to 1 mile east of the VORTAC.

Battle Creek, Mich.
Within a 5-mile radius of Kellogg Field (latitude 42°18'31" N., longitude 85°14'57" W.) within 2 miles each side of the Battle Creek VORTAC 050°, 117° and 215° radials extending from the 5-mile radius zone to 8 miles NE, SE and SW of the VORTAC; and within 2 miles each side of the Kellogg Field ILS localizer SW course extending from the 5-mile radius zone to 5 miles SW of the approach end of runway 4. This control zone is effective during the specific dates and times established in advance by a Notice to Airmen. The effective date and time will thereafter be continuously published in the Airman's Information Manual.

AMENDMENTS 1/3/74 38 F. R. 31673 (Rewritten)

Beaufort, S. C.
Within a 5-mile radius of Beaufort MCAS (lat. 32°28'40" N., long. 80°43'20" W.); within 3.5 miles each side of Beaufort MCAS TACAN 037° radial, extending from the 5-mile radius zone to 6.5 miles northeast of the TACAN; within 2.5 miles each side of the 042° bearing from Beaufort MCAS RBN, extending from the 5-mile radius zone to 8.5 miles northeast of the RBN. This control zone is effective from 0700 to 2300 hours, local time, daily.

Beaumont, Tex.
Within a 7-mile radius of Jefferson County Airport (latitude 29°57'05" N., longitude 94°01'10" W.).

Beckley, W. Va.
Within a 6.5-mile radius of the center, lat. 37°46'54" N., long. 81°07'27" W. of Raleigh County Memorial Airport, Beckley, W. Va., and within 3 miles each side of the Beckley VOR 284° radial extending from the 6.5-mile radius zone to 8.5 miles west of the VOR.

Bedford, Mass.
Within a 5-mile radius of Hanscom Airport (latitude 42°28'04" N., longitude 71°17'23" W.); within 2 miles each side of the Bedford ILS localizer W course extending from the 5-mile radius zone to 8 miles W of the LOM; within 2 miles each side of the extended centerline of Runway 23 extending from the 5-mile radius zone to 6 miles SW of the lift-off end of the runway; within 2 miles each side of the extended centerline of Runway 5 extending from the 5-mile radius zone to 6 miles NE of the lift-off end of the runway; and within a 1-mile radius of Erickson Airport (latitude 42°27'50" N., longitude 71°31'00" W.).
This control zone is effective from 0700 to 2300 hours, local time, daily or during the specific dates and times established by a Notice to Airmen which thereafter will be continuously published in the Airman's Information Manual.

Beeville, Tex.
That airspace within a 5-mile radius of NAAS Chase Field, Beeville, Tex. (latitude 28°21'50" N., longitude 97°39'40" W.); within 2 miles each side of the NAAS Chase TACAN 129° and 321° radials extending from the 5-mile radius zone to 7 miles SE and NW of the TACAN.

Belleville, Ill.
Within a 5-mile radius of Scott AFB, Belleville, Ill. (latitude 38°32'30" N., longitude 89°51'05" W.), and within 2 miles each side of the 317° bearing from the Belleville RBN, extending from the 5-mile radius zone to 5.5 miles SE of the SE end of Scott AFB Runway 31.

Bellingham, Wash.
Within a 5-mile radius of Bellingham International Airport (latitude 48°47'40" N., longitude 122°32'13" W.); within 2 miles each side of the Bellingham VORTAC 169° radial extending north from the 5-mile radius zone to 3 miles south of the VORTAC.

AMENDMENTS 9/12/74 39 F. R. 25314 (Rewritten)

Bemidji, Minn.
Within a 5-mile radius of Bemidji Municipal Airport (latitude 47°30'30" N., longitude 94°55'55" W.); within 1½ miles each side of the Bemidji VORTAC 138° radial, extending from the 5-mile radius zone to the VORTAC; and within 3½ miles each side of the 262° bearing from Bemidji Municipal Airport, extending from the 5-mile radius zone to 8 miles west of the airport. This control zone is effective during the specific dates and times established in advance by a Notice to Airmen. The effective date and time will thereafter be continuously published in the Airman's Information Manual.

Benton Harbor, Mich.
Within a 5-mile radius of Ross Field (latitude 42°07'40" N., longitude 86°25'40" W.). This control zone is effective during the specific dates and times established in advance by a Notice to Airmen. The effective date and time will thereafter be continuously published in the Airman's Information Manual.

Bethel, Alaska
Within a 5-mile radius of the Bethel Airport (latitude 60°46'54" N., longitude 161°50'05" W.); within 3 miles each side of the Bethel compass locator (ET) 023° bearing, extending from the 5-mile radius zone to 8.5 miles northeast of the compass locator; within 3 miles each side of the Bethel VORTAC 007° radial, extending from the 5-mile radius zone
to 8.5 miles north of the VORTAC; and within 3 miles each side of the Bethel VORTAC 214° radial, extending from the 5-mile radius zone to 9 miles southwest of the VORTAC.

Bettles, Alaska
Within a 5-mile radius of the Bettles Airport (latitude 66°54'57" N., longitude 151°31'31" W.); within 4 miles each side of the Bettles RBN 214° bearing extending from the 5-mile radius zone to 8.5 miles southwest of the RBN; and within 3 miles each side of the Bettles VORTAC 227° radial extending from the 5-mile radius zone to 9.5 miles southwest of the VORTAC.

Big Delta, AK.
That airspace within a 5-mile radius of the Allen AAF, Fort Greeley, AK., (latitude 63°59'37" N., longitude 145°43'08" W.) and within 4.5 miles each side of the Big Delta VORTAC 040° radial extending from the 5-mile radius zone to 11 miles northeast. This control zone is effective from 0600 to 2200 hours local time daily, or during the specific dates and times established in advance by Notice to Airmen. The effective date and time will thereafter be continuously published in the Flight Information Publication Supplement Alaska.

Big Spring, Tex.
That airspace within a 5-mile radius of Webb AFB, Big Spring, Tex. (latitude 32°12'51" N., longitude 101° 31'24" W.); within a 5-mile radius of Howard County Airport, Big Spring, Tex. (latitude 32°18'05" N., longitude 101°26'20" W.); within 2 miles each side of the Big Spring VORTAC 190° radial extending from the Webb AFB 5-mile radius zone to 1 mile S of the VORTAC; within 2 miles each side of the Big Spring VORTAC 151° radial extending from the Howard County Airport 5-mile radius zone to the VORTAC; within 3 miles each side of the Webb VORTAC 007° radial extending from the Webb AFB 5-mile radius zone to 8 miles N of the VORTAC; and within 3 miles each side of the Webb VORTAC 177° radial extending from the Webb AFB 5-mile radius zone to 8 miles S of the VORTAC. This control zone will be effective during the specific dates and times established in advance by a Notice to Airmen. The effective date and time will thereafter be continuously published in the Airman's Information Manual.
AMENDMENTS 7/18/74 39 F. R. 16339 (Rewritten)

Billings, Mont.
Within a 5-mile radius of Logan Field Airport (latitude 45°48'25" N., longitude 108°31'55" W.); within 4 miles each side of the Billings ILS west localizer course extending from the 5-mile radius zone to 8 miles west of the OM; within 3.5 miles each side of the Billings VORTAC 267° radial extending from the 5-mile radius zone to 8 miles west of the VORTAC; within 2 miles each side of the Billings VORTAC 005° radial extending from the 5-mile radius zone to 12 miles east of the VORTAC; and within 2 miles each side of the Billings ILS east localizer course extending from the 5-mile radius zone to Lockwood NDB.

Biloxi, Miss.
Within a 5-mile radius of Keesler AFB (lat. 30°24'39" N., long. 88°55'26" W.); within 3 miles each side of the 036° bearing from Keesler RBN, extending from the 5-mile radius zone to 8.5 miles northeast of the RBN; within 1.5 miles each side of Keesler TACAN 050° and 200° radials, extending from the 5-mile radius zone to 7 miles northeast and southwest of the TACAN; excluding the portion west of long. 89°00'00" W.
This control zone is effective from 0600 to 2300 hours, local time, daily.

AMENDMENTS 7/15/74 39 F. R. 26020 (Changed)

Binghamton, N.Y.
Within a 5-mile radius of the center of Broome County Airport, Binghamton, N.Y., 42°12'35" N., 75°58'46" W.; within 2 miles each side of the Binghamton VOR 066° radial extending from the 5-mile radius zone to the VOR and within 2 miles each side of the airport ILS localizer SE course extending from the 5-mile radius zone to 2 miles SE of the OM.

Birmingham, Ala.
Within a 5-mile radius of Birmingham Municipal Airport (latitude 33°33'50" N., longitude 86°45'30" W.); within 2 miles each side of Birmingham ILS localizer southwest course, extending from the 5-mile radius zone to 1 mile northeast of the OM; within 3 miles each side of the 056° and 236° bearings from Roebuck RBN, extending from the 5-mile radius zone to 8.5 miles northeast of the RBN.

Bismarck, N. Dak.
Within a 5½-mile radius of Bismarck Municipal Airport (latitude 46°46'40" N., longitude 100°45'05" W.); and within 2 miles each side of the Bismarck ILS localizer southeast course, extending from the 5½-mile radius zone to 1 mile northwest of the OM.

Bloomington, Ill.
Within a 5-mile radius of Bloomington Normal Airport (latitude 40°28'55" N., longitude 88°55'40" W.); and within 2½ miles each side of the Bloomington VOR 043°, 103°, and 319° radials, extending from the 5-mile radius zone to 6½ miles northeast, east and northwest of the VOR. This control zone is effective during the specific dates and times established in advance by a Notice to Airmen. The effective date and time will thereafter be continuously published in the Airman's Information Manual.

Bloomington, Ind.
Within a 5-mile radius of Monroe County Airport (latitude 38°08'35" N., longitude 86°37'00" W.); within 3 miles each side of the Bloomington VORTAC 181° radial, extending from the 5-mile radius zone to 10½ miles south of the VORTAC; within 3 miles each side of the Bloomington VORTAC 062° radial, extending from the 5-mile radius zone to 11 miles northeast of the VORTAC; within 3 miles each side of the Bloomington VORTAC 341° radial; extending from the 5-mile radius zone to 10½ miles north of the VORTAC; and within 3 miles each side of the Bloomington VORTAC 236° radial, extending from the 5-mile radius zone to 9½ miles southwest of the VORTAC. This control zone is effective during the specific dates and times established in advance by a Notice to Airmen. The effective date and time will thereafter be continuously published in the Airman's Information Manual.

Bluefield, WV.
Within a 5.5-mile radius of the center, lat. 37°17'45" N., long. 81°12'29" W., of Mercer County Airport, Bluefield, WV.; within a 7.5-mile radius of the center of the airport, extending clockwise from a 079° bearing from the airport to a 125° bearing from the airport; within a 10-mile radius of the center of the airport, extending clockwise from a 170° bearing from the airport to a 239° bearing from the airport; within 3 miles each side of the Bluefield VORTAC 047° radial, extending from the 5.5-mile radius zone to 9.5 miles northeast of the VORTAC and within 4.5 miles each side of the Bluefield VORTAC 224° radial, extending from the 5.5-mile radius zone to 17 miles southwest of the VORTAC.

Blythe, Calif.
Within a 5-mile radius of Blythe Airport (Lat. 33°37'15" N, Long. 114°43'00" W).

Blytheville, Ark.
Within a 5-mile radius of Blytheville AFB (latitude 35°57'50" N., longitude 89°56'40" W.), within 3 miles each side of the Blytheville VOR 357° radial extending from the 5-mile radius zone to 8.5 miles north of the VOR, and within 1.5 miles each side of the Blytheville TACAN 185° radial extending from the 5-mile radius zone to 5.5 miles south of the TACAN.

Boise, Idaho
Within a 5-mile radius of the Boise Air Terminal (latitude 43°33'55" N., longitude 116°13'35" W.); within 2 miles each side of the Boise VORTAC 304° radial, extending from the 5-mile radius zone to 12 miles northwest of the VORTAC; within 2 miles each side of the Boise VORTAC 319° radial, extending from the 5-mile radius zone to 12 miles northwest of the VORTAC and within 2 miles each side of the Boise VORTAC 114° radial, extending from the 5-mile radius zone to 12 miles southeast of the VORTAC;
and within 2 miles west and 5 miles east of the Boise VORTAC 179° radial extending from the 5-mile radius zone to 7 miles south of the VORTAC.

Boston, Mass.
Within an 8-mile radius of the Logan International Airport (latitude 42°21'55" N., longitude 71°00'05" W.).

Bowling Green, Ky.
Within a 5-mile radius of Bowling Green-Warren County Airport (lat. 36°57'47" N., long. 86°25'07" W.); within 4.5 miles each side of Bowling Green VORTAC 206° radial, extending from the 5-mile radius zone to 10 miles southwest of the VORTAC.

Bozeman, Mont.
Within a 7-mile radius of Gallatin Field (latitude 45°46'50" N., longitude 111°09'20" W.).

Bradford, Pa.
Within a 5-mile radius of the center 41°48'09" N., 78°38'27" W. of Bradford Regional Airport, Bradford, Pa.; within 3.5 miles each side of the Bradford, Pa., VORTAC 139° radial, extending from the VORTAC to 10 miles southeast of the VORTAC.

Brainerd, Minn.
Within a 5-mile radius of Brainerd-Crow Wing County Airport latitude 46°23'55" N., longitude 94°08'15" W.; within 2½ miles each side of the 043° bearing from the Brainerd-Crow Wing County Airport extending from the 5-mile radius zone to 5½ miles northeast of the airport; and within 2½ miles each side of the 313° bearing from the Brainerd-Crow Wing County Airport extending from the 5-mile radius zone to 5½ miles northwest of the airport. This control zone is effective during the specific dates and times established in advance by a Notice to Airmen. The effective date and time will thereafter be continuously published in the Airman's Information Manual.

Bremerton, Wash.
Within a 5-mile radius of Kitsap County Airport (latitude 47°29'35" N., longitude 122°45'35"W.), within 3 miles each side of the 209° bearing from the Kitsap RBN (latitude 47°29'48" N., longitude 122°45'36" W.) extending from the 5-mile radius to 8 miles SW of the RBN, and within 2 miles each side of the 028° bearing from the Kitsap RBN extending from the 5-mile radius zone to 7 miles northeast of the RBN. This control zone will be effective during the times established in advance by a Notice to Airmen and continuously published in the Airman's Information Manual.

AMENDMENTS 8/15/74 39 F. R. 20191 (Rewritten)

Bridgeport, Conn.
That airspace within a 5.5-mile radius of the center, latitude 41°09'48" N., longitude 73°07'34" W. of the Igor I. Sikorsky Memorial Airport, Bridgeport, Conn., extending clockwise from a 008° bearing to a 058° bearing from the airport; within a 5-mile radius of the center of the airport, extending clockwise from a 058° bearing to a 276° bearing from the airport; within a 5.5-mile radius of the airport extending clockwise from a 276° bearing to a 311° bearing from the airport and within a 6-mile radius of the center of the airport extending clockwise from a 311° bearing to a 008° bearing from the airport. This control zone is effective from 0700 to 2300 hours, local time, daily or during the specific dates and times established in advance by a Notice to Airmen which thereafter will be continuously published in the Airman's Information Manual.

AMENDMENTS 8/15/74 39 F. R. 23251 (Rewritten)

Brookings, S. Dak.
That airspace within a 5-mile radius of Brookings, S. Dak., Municipal Airport (latitude 44°18'12" N., longitude 96°48'40" W.); within 2.5 miles each side of the Brookings VOR 316° radial extending from the 5-mile radius zone to 7 miles northwest of the VOR and within 2.5 miles each side of the Brookings VOR 118° radial extending from the 5-mile radius zone to 8.5 miles southeast of the VOR. This control zone is effective during the specific dates and times established in advance by a Notice to Airmen. The effective dates and times will thereafter be continuously published in the Airman's Information Manual.

Broomfield, Colo.
That airspace within a 5-mile radius of Jeffco Airport (latitude 39°54'30" N., longitude 105°06'50" W.). This control zone shall be effective during the specific dates and/or times established in advance by a Notice to Airmen and continuously published in the Airman's Information Manual.

Brownsville, Tex.
That airspace overlying the United States within a 5-mile radius of Brownsville International Airport (latitude 25°54'25" N., longitude 97°25'25" W.), within 2 miles each side of the Brownsville VORTAC 071° radial extending from the 5-mile radius zone to 8 miles east of the VORTAC, and within 2 miles each side of the Brownsville ILS localizer northwest course extending from the 5-mile radius zone to the OM.

Brunswick, Ga. (Malcolm-McKinnon Airport)
Within a 5-mile radius of Malcolm-McKinnon Airport (latitude 31°09'05" N., longitude 81°23'20" W.); within 1.5 miles each side of the Brunswick VOR 022° radial, extending from the 5-mile radius zone to the VOR, excluding the portion within a 1.5-mile radius of Brunswick Municipal Airport (latitude 31°11'10" N., longitude 81°28'50" W.).
AMENDMENTS 8/1/74 39 F. R. 13527 (Changed)

Brunswick, ME.
Within a 5-mile radius of NAS Brunswick (latitude 43°53'35" N., longitude 69°56'20" W.); within 2 miles each side of the Navy Brunswick VOR 166° radial, extending from the 5-mile radius zone to 8 miles south of the VOR; within 2 miles each side of the 166° bearing of the Navy Brunswick UHF RBN (latitude 43°53'42" N., longitude 69°56'49" W.), extending from the 5-mile radius zone to 8 miles south of the RBN; within 2 miles each side of the Navy Brunswick TACAN 008° radial, extending from the 5-mile radius zone to 8 miles north of the TACAN, excluding that airspace within a 1-mile radius of Topsham Airport, Topsham, ME., (latitude 43°56'55" N., longitude 69°59'50" W.).

Buffalo, N. Y.
Within a 5-mile radius of the center, 42°56'20" N., 78°43'50" W., of Greater Buffalo International Airport, Buffalo, N. Y.; within 2 miles each side of the Greater Buffalo International Airport northeast localizer course extending from the 5-mile radius zone to the OM; within 2 miles each side of the Greater Buffalo International Airport southwest localizer course extending from the 5-mile radius zone to the OM; and within 2 miles each side of the Buffalo VORTAC 096° radial extending from the 5-mile radius zone to 6 miles east of the VORTAC excluding the portion within a 1-mile radius of Buffalo Airpark, 42°51'45" N., 78°43'00" W.

Burbank, Calif.
Within a 5-mile radius of Hollywood-Burbank Airport, Calif. (latitude 34°12'15" N., longitude 118°21'30" W.), excluding the portion west of a line from latitude 34°16'00" N., longitude 118°25'55" W., to latitude 34°09' 25" N., longitude 118°25'40" W., and the portion within a 1-mile radius of Whiteman Airpark, Pocoima, Calif. (latitude 34°15'35" N., longitude 118°24'45" W.).

Burley, Idaho
Within a 5-mile radius of Burley Municipal Airport (latitude 42°32'30" N., longitude 113°46'20" W.); within 3.5 miles each side of the Burley VORTAC 121° radial, extending from the 5-mile radius zone to 17.5 miles southeast of the VORTAC; within 3 miles each side of the Burley VORTAC 323° radial, extending from the 5-mile radius zone to 6 miles northwest of the VORTAC; within 3 miles each side of the Burley VORTAC 301° radial, extending from the 5-mile radius zone to 8.5 miles northwest of the VORTAC; and within 1.5 miles each side of the 036° bearing from the Burley Municipal Airport extending from the 5-mile radius zone to 8 miles northeast of the airport.

Burlington, Iowa
Within a 5-mile radius of Burlington Municipal Airport (latitude 40°46'55" N., longitude 91°07'40" W.); within 3 miles each side of the 293° radial of the Burlington VORTAC extending from the 5-mile radius zone to 2 miles northwest of the VORTAC.

Burlington, Vt.
Within a 5-mile radius of the center, 44°28'15" N., 73°09'10" W., of the Burlington International Airport, Burlington, Vt.; within 2 miles each side of the Burlington ILS localizer northwest course extending from the 5-mile radius zone to the LOM; within 2 miles each side of the Burlington VOR 021° radial extending from the 5-mile radius zone to the VOR.

PENDING AMENDMENT
Burlington, Vt.
Within a 7-mile radius of the center, 44°28'17" N., 73°09'13" W., of the Burlington International Airport, Burlington, Vermont.

AMENDMENTS 1/2/75 39 F. R. 39717 (Rewritten)

Butte, MT.
Within a 5-mile radius of the Silver Bow County Airport, Butte, MT. (latitude 45°57'15" N., longitude 112° 29'50" W.) and within 2 miles each side of the Butte VORTAC 115° radial extending from the 5-mile radius zone to the VORTAC.

Calverton, N. Y.
Within a 5-mile radius of Peconic River Plant (Grumman) Airport, Calverton, N. Y. This control zone shall be effective from 0800 hours local time to sunset, Monday through Saturday.

AMENDMENTS 1/3/74 38 F. R. 31519 (Changed)
AMENDMENTS 8/15/74 39 F. R. 22416 (Rewritten)

Camp Douglas, Wis.
Within a 5-mile radius of Volk Field, Camp Douglas, Wis. (latitude43°56'25" N., longitude 90°15'20" W.). and within 2 miles each side of the Volk Field VORTAC 092° radial extending from the 5-mile radius zone to 12 miles E of the VORTAC. This control zone shall be effective during the specific dates and/or time established by a Notice to Airmen and continuously published in the Airman's Information Manual.

Camp Pendleton, Calif.
Within a 3-mile radius of Camp Pendleton, MCALF (latitude 33°18'04" N., longitude 117°21'06" W.). This control zone is effective during the specific dates and times established in advance by a Notice to Airmen. The effective date and time will thereafter be continuously published in the Airman's Information Manual.

Camp Springs, Md.

Within a 5-mile radius of Andrews AFB, Camp Springs, Md. (latitude 38°48'40" N., longitude 76°52'05" W.), within 2 miles E of the extended centerline of the Andrews AFB Runway 19-L and 2 miles W of the Andrews AFB ILS localizer S course, extending from the 5-mile radius zone to the OM, within 2 miles each side of the Andrews AFB ILS localizer N course, extending from the 5-mile radius zone to the OM, excluding the portion within a 1-mile radius of Hyde Field, Clinton, Md. (latitude 38°45'00" N., longitude 76°56'00" W.), and excluding the portion subtended by a chord drawn between the points of intersection of the 5-mile radius zone with the Washington, D. C., control zone.

Cape Girardeau, Mo.

Within a 5-mile radius of Cape Girardeau Municipal Airport (latitude 37°13'30" N., longitude 89°34'10" W.), within 2½ miles each side of the Cape Girardeau VOR 194°, 036° and 279° radials, extending from the 5-mile radius to 6½ miles south-northeast and west of the VOR.

Carbondale, Ill.

Within a 5-mile radius of the Southern Illinois Airport (latitude 37°46'45" N., longitude 89°15'00" W.) and within 3 miles either side of the 338° bearing from the Southern Illinois Airport, extending from the 5-mile radius zone to 8 miles north of the airport; and within 3 miles either side of the 250° bearing from the Southern Illinois Airport extending from the 5-mile radius zone to 8 miles west of the airport. This control zone is effective during specific dates and times established in advance by Notice to Airmen. The effective dates and times will thereafter be continuously published in the Airman's Information Manual.

Carlsbad, N. Mex.

Within a 5-mile radius of Cavern City Air Terminal (latitude 32°20'20" N., longitude 104°15'45" W.), and within 3.5 miles each side of the Carlsbad VOR 337° and 157° radials extending from the 5-mile radius zone to 10 miles southeast of the VOR.

Casper, Wyo.

Within a 5-mile radius of Casper Air Terminal (latitude 42°54'25" N., longitude 106°27'50" W.); within 2 miles each side of the Casper VORTAC 216° radial, extending from the 5-mile radius zone to 26 miles southwest of the VORTAC; within 3 miles each side of the ILS localizer west course, extending from the 5-mile radius zone to 10 miles west of the OM; within 4 miles each side of the Casper 216° radial, extending from the 5-mile radius zone to the VORTAC.

Cedar City, Utah

Within a 5-mile radius of Cedar City Municipal Airport (latitude 37°42'05" N., longitude 113°05'52" W.) and within 2 miles on each side of the Cedar City VOR 195° radial extending from the 5-mile radius zone to the VOR.

Cedar Rapids, Iowa

Within a 5-mile radius of Cedar Rapids Municipal Airport (latitude 41°53'05" N., longitude 91°42'35" W.); within 3 miles each side of the Cedar Rapids VORTAC 094° radial, extending from the 5-mile radius zone to 10 miles east of the VORTAC; and within 3 miles each side of the Cedar Rapids VORTAC 264° radial, extending from the 5-mile radius zone to 9 miles west of the VORTAC.

Chadron, Nebr.

Within a 5-mile radius of Chadron Municipal Airport (lat. 42°50'00" N., long. 103°05'50" W.); and within 2 miles each side of the 010° bearing from the Chadron Municipal Airport, extending from the 5-mile radius zone to 8 miles north of the airport. This control zone is effective during the specific dates and times established in advance by a Notice to Airmen. The effective date and time will thereafter be continuously published in the Airman's Information Manual.

Chamblee, Ga.

Within a 5-mile radius of De Kalb-Peachtree Airport (latitude 33°52'30" N., longitude 84°18'10" W.); within 1.5 miles each side of Norcross VORTAC 242° radial, extending from the 5-mile radius zone to 1 mile southwest of the VORTAC. This control zone is effective from 0700 to 2300 hours, local time, daily.

Champaign, Ill.

Within a 5-mile radius of the University of Illinois-Willard Airport (latitude 40°02'25" N., longitude 88°16'35" W.); within 2 miles each side of the Champaign VORTAC 123°, 237° and 328° radials, extending from the 5-mile radius zone to 12 miles southeast, southwest, and northwest of the VORTAC; and within 2 miles each side of the University of Illinois-Willard Airport ILS localizer southeast course, extending from the 5-mile radius zone to the OM.

Chandler, Ariz.
Within a 5-mile radius of Williams AFB (latitude 33°18'30" N., longitude 111°39'27" W.), within 3 miles each side of the Chandler VORTAC 130° radial, extending from the 5-mile radius zone to 9 miles SE of the VORTAC, within 2 miles each side of the Chandler VORTAC 319° radial, extending from the 5-mile radius zone to 9 miles NW of the VORTAC. This control zone is effective during the specific dates and times established in advance by a Notice to Airmen. The effective date and time will thereafter be continuously published in the Airman's Information Manual.

AMENDMENTS 2/28/74 38 F. R. 35299 (Rewritten)
AMENDMENTS 10/10/74 39 F. R. 28147 (Changed)

Chantilly, Va.
Within a 5.5-mile radius of the center, 38°56'40" N., 77°27'24" W., of Dulles International Airport; within a 6-mile radius of the center of the airport extending clockwise from a 063° bearing to a 160° bearing from the airport; within 2.5 miles each side of the Dulles International Airport runway 1R ILS localizer course, extending from the 5.5-mile radius zone to 0.5 miles north of the OM; within 2 miles each side of the extended centerline of Dulles International Airport runway 30, extending from the west end of runway 30 to 5.5 miles west and within 3.5 miles each side of the Dulles International Airport runway 19R ILS localizer course, extending from the 5.5-mile radius zone to 10 miles north of the OM.

AMENDMENTS 9/12/74 39 F. R. 26630 (Rewritten)

Chanute, Kans.
Within a 5-mile radius of Chanute Martin Johnson Airport (latitude 37°40'05" N., longitude 95°29'10" W.).

Charleston, S. C.
Within a 5-mile radius of Charleston AFB/Municipal Airport (lat. 32°53'55" N., long. 80°02'20" W.); within 3.5 miles each side of Charleston VORTAC 018° and 332° radials, extending from the 5-mile radius zone to 10 miles north and northwest of the VORTAC; within 2.5 miles each side of Charleston VORTAC 135° radial, extending from the 5-mile radius zone to 5.5 miles southeast of the VORTAC; within 3.5 miles each side of Charleston VORTAC 211° radial, extending from the 5-mile radius zone to 10.5 miles southwest of the VORTAC.

Charleston, W. Va.
Within a 5.5-mile radius of the center, 38°22'22" N., 81°35'35" W., of Kanawha Airport, Charleston, W. Va.; within a 6-mile radius of the center of the Kanawha Airport, extending clockwise from a 319° bearing to a 229° bearing from the airport; within 2 miles each side of the extended centerline of Runway 5, extending from the 5.5-mile radius to 6.5 miles northeast of the lift-off end of Runway 5; within 1.5 miles each side of the extended centerline of Runway 14, extending from the 5.5-mile radius to 6.5 miles southeast of the lift-off end of Runway 14; within 2 miles each side of the Charleston VORTAC 081° radial, extending from the 5.5-mile radius to 2 miles east of the VORTAC; within 2 miles each side of the extended centerline of Runway 23 extending from the 5.5-mile radius to 6.5 miles southwest of the lift-off end of Runway 23 and within 2 miles each side of the extended centerline of Runway 32, extending from the 5.5-mile radius to 6.5 miles northwest of the lift-off end of Runway 32.

Charlotte, N. C.
Within a 5-mile radius of Douglas Municipal Airport (latitude 35°12'53" N., longitude 80°56'18" W.); within 3 miles each side of Charlotte VORTAC 003° radial, extending from the 5-mile radius zone to 8.5 miles north of the VORTAC; within 2 miles each side of Charlotte VORTAC 058° radial, extending from the 5-mile radius zone to 6 miles northeast of the VORTAC; within 2 miles each side of Charlotte VORTAC 223° radial, extending from the 5-mile radius zone to 6.5 miles southwest of the VORTAC; within 2 miles each side of Charlotte ILS localizer southwest course, extending from the 5-mile radius zone to 1 mile northeast of the OM.

Charlotte Amalie, St. Thomas, V. I. (Harry S. Truman Airport)
Within a 6-mile radius of Harry S. Truman Airport (lat. 18°20'26" N., long. 64°58'11" W.). This control zone is effective during the specific dates and times established in advance by a Notice to Airmen. The effective date and time will thereafter be continuously published in the FAA publication International NOTAMS.

Charlottesville, VA.
Within a 5-mile radius of the center, lat. 38°08'25" N., long. 78°27'09" W., of Charlottesville-Albemarle Airport, Charlottesville, VA., and within 2.5 miles each side of the 022° bearing from the Charlottesville RBN, extending from the 5-mile radius zone to 2 miles north of the RBN.

Chattanooga, Tenn.
Within a 5-mile radius of Lovell Field (latitude 35°02'05" N., longitude 85°12'10" W.); within 2 miles each side of Chattanooga ILS localizer north course, extending from the 5-mile radius zone to 2.5 miles southwest of Daisy RBN; within 1 mile each side of Chattanooga ILS localizer south course, extending from the 5-mile radius zone to 0.5 mile north of Chattanooga VORTAC 263° radial.

Cherry Point MCAS, N. C.
The airspace within a 5-mile radius of Cherry Point MCAS (latitude 34°54'30" N., longitude 76°53'00" W.); within 1.5 miles each side of the 316° bearing from Cherry Point RBN, extending from the 5-mile radius zone to 1.5 miles northwest of the RBN.

Chesterfield (Spirit of St. Louis), Mo.
Within a 5-mile radius of Spirit of St. Louis Airport (latitude 38°39'35" N., longitude 90°38'45" W.); within 3½ miles each side of the Maryland Heights, Mo., VORTAC 310° radial, extending from the VORTAC to 9½ miles northwest of the VORTAC; and within 5 miles each side of the Maryland Heights VORTAC 241° radial, extending from the VORTAC to 14½ miles SW of the VORTAC. This control zone is effective during the specific dates and times established in advance by a Notice to Airmen. The effective date and time will thereafter be continuously published in the Airman's Information Manual.

Cheyenne, Wyo.
Within a 5-mile radius of Cheyenne Municipal Airport (latitude 41°09'20" N., longitude 104°48'30" W.) and within 2 miles each side of the Cheyenne ILS localizer E course, extending from the 5-mile radius zone to the OM.

Chicago, Ill. (Midway Airport)
Within a 5-mile radius of Chicago Midway Airport (latitude 41°47'04" N., longitude 87°45'12" W.); and within 2 miles each side of the Chicago Midway ILS localizer SE course extending from the 5-mile radius zone to 8 miles SE of the Kedzie RBN; and within 2 miles each side of the Chicago Midway ILS localizer NW course extending from the 5-mile radius zone to the OM.

Chicago, Ill. (Meigs Airport)
Within a 3-mile radius of Meigs Airport (latitude 41°51'30" N., longitude 87°36'30" W.) from 0600 to 2400 hours, local time, daily.

Chicago, Ill. (O'Hare International Airport)
Within a 5-mile radius of O'Hare International Airport (latitude 41°58'57" N., longitude 87°54'25" W.); within 2 miles each side of the O'Hare International Airport runway 14R and 14L ILS localizer courses, extending from the 5-mile radius zone to 7 miles northwest of the airport; and within 2 miles each side of the O'Hare International Airport runway 32R and 32L ILS localizer courses, extending from the 5-mile radius zone to 7 miles southeast of the airport.

Chico, Calif.
Within a 5-mile radius of Chico Municipal Airport (latitude 39°47'45" N., longitude 121°51'25" W.) and within 2 miles each side of the Chico VOR 316° radial, extending from the 5-mile radius zone to 8 miles northwest of the VOR, excluding the portion within a 1-mile radius of Ranchaero Airport, Chico, Calif. (latitude 39°43'10" N., longitude 121°52'10" W.). This control zone is effective during the specific dates and times established in advance by a Notice to Airmen. The effective date and time will thereafter be continuously published in the Airman's Information Manual.

Childress, Tex.
Within a 5-mile radius of the Childress Municipal Airport (latitude 34°25'55" N., longitude 100°17'45" W.) and within 2 miles each side of the Childress VOR 182° radial, extending from the 5-mile radius zone to 8 miles S of the VOR.

China Lake, Calif.
Within a 5-mile radius of NAF China Lake (latitude 35°41'15" N., longitude 117°41'35" W.) and within 2 miles each side of the NAF China Lake TACAN 350° and 148° radials extending from the 5-mile radius zone to 8 miles N and SE of the TACAN.

Chincoteague, Va.
Within a 5-mile radius of NASA Wallops Station Airport, Chincoteague, Va. (latitude 37°56'15" N., longitude 75°28'15" W.) and within 2 miles each side of the Snow Hill, Md., VOR 181° radial, extending from the 5-mile radius zone to 2.5 miles south of the VOR. This control zone is effective from 0730 to 1730 hours, local time, Monday through Friday, excluding Federal legal holidays.

Chino, Calif.
Within a 3-mile radius of Chino, Calif., Airport (lat. 33°58'30" N., long. 117°38'10" W.) and within 1.5 miles each side of the Ontario, Calif., VORTAC 303° radial, extending from the 3-mile radius area to 1 mile northwest of the VORTAC. This control zone shall be effective during the specific dates and times published in advance by a Notice to Airmen. The effective date and time will thereafter be continuously published in the Airman's Information Manual.

Christiansted, St. Croix, V. I.
Within a 5-mile radius of Alexander Hamilton Airport (latitude 17°42'13" N., longitude 64°47'54" W.); within 3 miles each side of the St. Croix VOR 068° and 248° radials, extending from the 5-mile radius zone to 8.5 miles east of the VOR; within 3 miles each side of the 208° bearing from the Christiansted RBN, extending from the 5-mile radius zone to 8.5 miles southwest of the RBN. This control zone is effective during specific dates and times established in advance by a Notice to Airmen. The effective date and time will thereafter be continuously published in the FAA publication, International NOTAMs.

Cincinnati, Ohio
Within a 5-mile radius of Cincinnati Municipal-Lunken Field Airport (latitude 39°06'14" N., longitude 84°25'18" W.) within 2 miles each side of Runway 20L ILS localizer northeast course, extending from the 5-mile radius zone to 6.5 miles northeast of the airport; and within 1.5 miles each side of the 227° bearing from Lunken RBN, extending from the 5-mile radius zone to the RBN.

Clarksburg, WV.
Within a 5.5-mile radius of the center, lat. 39°17'44" N., long. 80°13'46" W. of Benedum Airport; within 3 miles each side of the Clarksburg VOR 219° radial, extending from the 5.5-mile radius zone to 8.5 miles southwest of the VOR; and within 2.5 miles each side of the Benedum Airport ILS localizer northeast course, extending from the 5.5-mile radius zone to 1 mile southwest of the OM. This control zone is effective during the specific days and times established in advance by a Notice to Airmen. The effective days and times will thereafter be published continuously in the Airman's Information Manual.

AMENDMENTS 5/21/74 39 F. R. 17850 (Changed)

Cleveland, Ohio (Burke-Lakefront Airport)
Within a 5-mile radius of the Burke-Lakefront Airport (latitude 41°31'02" N., longitude 81°41'04" W.); within 2 miles each side of the Burke-Lakefront ILS localizer northeast course, extending from the 5-mile radius zone to the OM, excluding the portion overlying the Cleveland, Ohio (Cleveland-Hopkins International Airport) control zone. This control zone is effective during the specific dates and times established in advance by a Notice to Airmen. The effective date and time will thereafter be continuously published in the Airman's Information Manual.

Cleveland, Ohio (Cleveland-Hopkins International Airport)
Within a 5-mile radius of the Cleveland-Hopkins International Airport (latitude 41°24'37" N., longitude longitude 81°50'56" W.).

Cleveland, Ohio (Cuyahoga County Airport)
Within a 5-mile radius of the Cuyahoga County Airport (latitude 41°34'00" N., longitude 81°29'30" W.); within 2½ miles each side of the 050° bearing from the Cuyahoga County RBN extending from the 5-mile radius zone to 5 miles northeast of the RBN, excluding the portion within the Cleveland, Ohio (Burke-Lakefront Airport) control zone. This control zone is effective during the specific dates and times established in advance by a Notice to Airmen. The effective date and time will, thereafter, be continuously published in the Airman's Information Manual.

Clinton, Okla. (Clinton-Sherman Airport)
Within a 5-mile radius of Clinton-Sherman Airport (latitude 35°20'25" N., longtiude 99°12'00" W.), and within 2 miles each side of the extended centerline of Clinton-Sherman Runways 17 and 35 extending from 7 miles north to 6 miles south of the ends of the runways. This control zone is effective during the specific dates and times established in advance by a Notice to Airmen. The effective date and time will thereafter be continuously published in the Airman's Information Manual.

Clovis, N. Mex.
Within a 6-mile radius of Cannon AFB, N. Mex. (latitude 34°23'01" N., longitude 103°18'58" W.); within 2 miles each side of the Cannon AFB TACAN 040° radial extending from the 6-mile radius zone to 9.5 miles northeast of the TACAN; within 2 miles each side of a 045° bearing from latitude 34°18'45" N., longitude 103°24'32" W., extending from the 6-mile radius zone to latitude 34°18'45" N., longitude 103°24'32" W.; within 2 miles each side of the Cannon AFB TACAN 230° radial extending from the 6-mile radius zone to 9.5 miles southwest of the TACAN, and within 2 miles each side of the Cannon AFB TACAN 232° radial extending from the 6-mile radius zone to 7 miles southwest of the TACAN. This control zone will be effective during the specific dates and times established in advance by a Notice to Airmen. The effective date and time will thereafter be continuously published in the Airman's Information Manual.

Cocoa (Patrick AFB), FL.
Within a 5-mile radius of Patrick AFB (lat. 28°14'21" N., long. 80°36'28" W.).

Cody, Wyo.
Within a 5-mile radius of the Cody Municipal Airport, Cody, Wyo. (latitude 44°31'09" N., longitude 109°01'25" W.), and within 1.5 miles each side of the Cody, Wyo., VOR 202° radial, extending from the 5-mile radius zone to the VOR. This control zone is effective during the specific dates and times established in advance by a Notice to Airmen. The effective date and time will thereafter be continuously published in the Airmen's Information Manual.

Cold Bay, Alaska
Within a 5-mile radius of the Cold Bay Airport (latitude 55°12'06" N., longitude 162°43'28" W.); within 3 miles each side of the 338° bearing from the Fort Randall, Alaska, RBN, extending from the 5-mile radius zone to 13.5 miles north of the RBN, and within 5 miles west and 2.5 miles east of the Cold Bay VORTAC 150° radial, extending from the 5-mile radius zone to 18 miles south of the VORTAC.

AMENDMENTS 6/20/74 39 F. R. 10115 (Changed) Corr: 39 F. R. 15259 (eff. date changed to 7/18/74)

College Station, Tex.
Within a 5-mile radius of Easterwood Field, College Station, Tex. (latitude 30°35'00" N., longitude 96°22'00" W.), within 2 miles each side of the College Station VOR 287° radial extending from the 5-mile radius zone to 8 miles west of the VOR, within 2 miles each side of the College Station VOR 307° radial extending from the 5-mile radius zone to 9 miles northwest of the VOR, and within 2 miles each side of the College Station VOR 107° radial extending from the 5-mile radius zone to 10 miles east of the VOR.

Colorado Springs, CO.
Within a 6-mile radius of Peterson Field, Colorado Springs, CO. (latitude 38°48'35" N., longitude 104°42' 20" W.); within 2 miles each side of the Colorado Springs ILS localizer north course, extending from the 6-mile radius zone to 7 miles north of the localizer, within 2 miles each side of the Colorado Springs VORTAC 205° radial extending from the 6-mile radius zone to the VORTAC.

Colorado Springs, Colo.
Within a 3-mile radius of USAF Academy Airstrip (latitude 38°58'15" N., longitude 104°49'00" W.). This control zone is effective from sunrise to 30 minutes after sunset.

Columbia, Mo. (Regional Airport)
Within a 5-mile radius of Columbia Regional Airport (latitude 38°48'49" N., longitude 92°13'12" W.).

Columbia, S. C.
Within a 5-mile radius of Columbia Metropolitan Airport (lat. 33°56'25.9" N., long. 81°07'11.2" W.); within 2 miles each side of Columbia ILS localizer west course, extending from the 5-mile radius zone to 1.5 miles east of the LOM.

Columbus, Ga. (Lawson AAF)
Within a 5-mile radius of Lawson AAF (lat. 32°20'20" N., long. 84°59'35" W.); within 2 miles each side of the 213° bearing from Lawson RBN, extending from the 5-mile radius zone to 6.5 miles southwest of the RBN; within 2 miles each side of Lawson VOR 339° radial, extending from the 5-mile radius zone to 1 mile south of the Columbus LOM; excluding the portion within Columbus Metropolitan Airport control zone.

Columbus, Ga. (Columbus Metropolitan Airport)
Within a 5-mile radius of Columbus Metropolitan Airport (lat. 32°30'55"N., long. 84°56'25" W.); within 1.5 miles each side of Columbus ILS localizer northeast course, extending from the 5-mile radius zone to the intersection of the Columbus VOR 102° radial; within 1.5 miles each side of Columbus VOR 149° radial, extending from the 5-mile radius zone to 1 mile southeast of the VOR; within 2 miles each side of Runway 5 extended centerline, extending from the 5-mile radius zone to 6 miles southwest of the runway end; within 2 miles each side of Runway 12 extended centerline, extending from the 5-mile radius zone to 6 miles northwest of the runway end.

Columbus, Miss.
Within a 5-mile radius of Columbus AFB, Miss. (latitude 33°38'38" N., longitude 88°26'39" W.); within 1.5 miles each side of the ILS localizer northwest course, extending from the 5-mile radius zone to 1.5 miles southeast of the LOM; within 1.5 miles each side of the Caledonia TACAN 141° and 312° radials, extending from the 5-mile radius zone to 6.5 miles southeast and northwest of the TACAN.

Columbus, Nebr.
Within a 5-mile radius of the Columbus Municipal Airport (latitude 41°26'50" N., longitude 97°20'25" W.), and within 2 miles each side of the Columbus VOR 340° and 141° radials, extending from the 5-mile radius zone to 8 miles N and SE of the VOR, and within 2 miles each side of the 330° bearing from the Columbus RBN, extending from the 5-mile radius zone to 8 miles NW of the RBN. This control zone shall be effective during the times established by a Notice to Airmen and continuously published in the Airman's Information Manual.

Columbus, OH. (Bolton Field)
Within a 3-mile radius of Bolton Field (latitude 39°54'07" N., longitude 83°08'12" W.) and 2 miles either side of the 213° bearing from the airport extending from the 3-mile radius to 4 miles southwest of the airport excluding a 1-mile radius of Columbus Southwest Airport (latitude 39°54'45" N., longitude 83°11'00" W.). This control zone is effective during the specific dates and times established in advance by a Notice to Airmen. The effective date and time will, therefore, be continuously published in the Airman's Information Manual.

Columbus, Ohio (Lockbourne AFB)
Within a 5.5-mile radius of the center, lat. 39°49'00" N., long. 82°56'00" W. of Lockbourne AFB, Columbus, Ohio; within 1.5 miles each side of the Lockbourne TACAN 042° radial, extending from the 5.5-mile radius zone to 7 miles northeast of the TACAN; within 1.5 miles each side of the Lockbourne TACAN 229° radial, extending from the 5.5-mile radius zone to 6 miles southwest of the TACAN; within a 1.5-mile radius of center, lat. 39°53' 11" N., long. 82°57'53" W. of South Columbus Airport, Columbus, Ohio.

Columbus, Ohio (Ohio State University Airport)
Within a 5-mile radius of the Ohio State University Airport (latitude 40°04'40" N., longitude 83°04'30" W.); within 3 miles each side of the 273° and 090° bearings from the airport extending from the 5-mile radius zone to 8½ miles west and east of the airport, excluding that portion within the Columbus, Ohio (Port Columbus International Airport) control zone. This control zone is effective during the specific dates and times established in advance by a Notice to Airmen. The effective date and time will thereafter be continuously published in the Airman's Information Manual.

Columbus, Ohio (Port Columbus International Airport)
Within a 6-mile radius of the center lat. 39°59'41" N., long. 82°53'08" W. of Port Columbus International Airport, Columbus, Ohio; within 2 miles each side of the 094° bearing from the Grandview LOM, extending from the 6-mile radius zone to 2 miles east of the Grandview LOM and within a 1-mile radius of the center, lat. 39° 55'00" N., long. 82°54'00" W. of Price Field, Columbus, Ohio, excluding the portion that coincides with the Columbus, Ohio (Lockbourne AFB), control zone.

Concord, Calif.
Within a 3-mile radius of Buchanan Field, Concord, Calif. (latitude 37°59'20" N., longitude 122°03'20" W.). within 2 miles each side of the Concord VOR 188° radial extending from the 3-mile radius zone to the VOR, effective from 0700 to 2300 hours, local time daily.

Concord, N. H.
Within a 5-mile radius of the center, 43°12'16" N., 71°30'07" W., of Concord Municipal Airport, Concord, New Hampshire; within 1.5 miles each side of the 337° bearing from the Epson, New Hampshire, NDB, 43°07'05" N., 71° 27'13" W., extending from the 5-mile radius zone to the Epson NDB.

Cordova, Alaska
Within a 5-mile radius of the Cordova (mile 13) airport, latitude 60°29'33" N., longitude 145°28'36" W.; within 2 miles each side of the 233° bearing from the Cordova (CDV) NDB extending from the 5-mile radius zone to the intersection of the 233° bearing from the Cordova (CDV) NDB and the Hinchinbrook, Alaska, RBN 106° bearing and within
2 miles each side of the Cordova localizer east course extending from the 5-mile radius zone to 10 miles east of the localizer.
AMENDMENTS 3/28/74 39 F. R. 3670 (Changed)

Corpus Christi, Tex.
Within a 5-mile radius of the Corpus Christi International Airport (latitude 27°46'20" N., longitude 97°30'20" W.); within 2 miles each side of the Corpus Christi VORTAC 202° radial, extending from the 5-mile radius zone to the VORTAC; and within 2 miles each side of the Corpus Christi ILS localizer NW course, extending from the 5-mile radius zone to the OM.

Corpus Christi, Tex. (NALF Cabaniss Field)
Within a 5-mile radius of NALF Cabaniss Field (latitude 27°42'06" N., longitude 97°26'17" W.) excluding that airspace designated as the Corpus Christi (CRP) and Navy Corpus Christi (NGP) control zones. This control zone will be effective during the specific dates and times established in advance by a notice to airmen. The effective date and time will thereafter be continuously published in the Airman's Information Manual.
Effective hours, local time, will be: 0600-2200 Monday through Friday.

Corpus Christi NAS, Tex.
Within a 5-mile radius of NAS Corpus Christi (latitude 27°41'30" N., longitude 97°17'15" W.); within 2 miles each side of the Navy Corpus VOR 010° radial, extending from the 5-mile radius zone to the VOR; within 2 miles each side of the Navy Corpus RBN 315° bearing extending from the 5-mile radius zone to the RBN;
within 2 miles each side of the Navy Corpus TACAN 326° radial, extending from the 5-mile radius zone to 6 miles northwest of the TACAN; and within 2 miles each side of the Navy Corpus TACAN 119° radial, extending from the 5-mile radius zone to 6 miles southeast of the TACAN.

Cortez, Colo.
Within a 5-mile radius of Cortez-Montezuma County Airport, Cortez, Colo., (latitude 37°18'15" N., longitude 108°37'35" W.) and within 3 miles each side of the Cortez VOR 210° and 004° radials, extending from the 5-mile radius zone to 8 miles north of the VOR. This control zone is effective during the specific dates and times established in advance by a Notice to Airmen. The effective date and time will thereafter be continuously published in the Airman's Information Manual.

Corvallis, Oreg.
Within a 5-mile radius of Corvallis Municipal Airport (latitude 44°29'50" N., longitude 123°17'10" W.), within 3 miles each side of the Corvallis VOR 090° radial, extending from the 5-mile radius zone to 8 miles east of the VOR and within 3.5 miles each side of the Corvallis VOR 180° radial extending from the 5-mile radius zone to 10 miles south of the VOR. This control zone is effective during the specific dates and times established in advance by a Notice to Airmen. The effective date and time will thereafter be continuously published in the Airman's Information Manual.

Cotulla, Tex.
That airspace within a 3-mile radius of Cotulla Municipal Airport (latitude 28°27'15" N., longitude 99° 13'05" W.) and within 2 miles each side of the Cotulla VOR 266° radial extending from the 3-mile radius zone to 11 miles west of the VOR.

AMENDMENTS 8/15/74 39 F. R. 20785 (Rewritten)

Covington, Ky.
Within a 5-mile radius of Greater Cincinnati Airport (lat. 39°02'56" N., long. 84°39'41" W.); within 1.5 miles each side of Runway 36 ILS localizer south course, extending from the 5-mile radius zone to the LOM; within 4.5 miles each side of Cincinnati VORTAC 223° radial, extending from the 5-mile radius zone to 10.5 miles southwest of the VORTAC; within 1.5 miles each side of Runway 18 ILS localizer north course, extending from the 5-mile radius zone to Addyston LOM.

Crescent City, Calif.
Within a 5-mile radius of Jack McNamara Field, Crescent City (lat. 41°46'50" N., long. 124°14'00" W.), within 3 miles each side of the Crescent City VORTAC 325° radial, extending from the 5-mile radius zone to 8 miles northwest of the VORTAC and within 1.5 miles each side of the Crescent City VORTAC 180° radial, extending from the 5-mile radius zone to 5.5 miles south of the VORTAC.
This control zone is effective during the specific dates and times established in advance by a Notice to Airmen. The effective date and time will thereafter be continuously published in the Airman's Information Manual.

Crestview, Fla.
Within a 5-mile radius of Bob Sikes Airport (lat. 30°46'47" N., long. 86°31'21" W.); within 1.5 miles each side of Crestview VORTAC 109° radial, extending from the 5-mile radius zone to 0.5-mile east of the VORTAC.

Crossville, Tenn.
Within a 5-mile radius of the Crossville Memorial Airport (latitude 35°57'05" N., longitude 85°05'05" W.) and within 2 miles each side of the Hinch Mountain VORTAC 334° radial extending from the 5-mile radius zone to 1.5 miles northwest of the VORTAC.

Cut Bank, Mont.
Within a 5-mile radius of Cut Bank Airport (latitude 48°36'41" N., longitude 112°22'45" W.); within 3½ miles each side of the Cut Bank VORTAC 150° radial extending from the 5-mile radius zone to 10 miles southeast of the VORTAC.

Dalhart, Tex.
That airspace within a 5-mile radius of Dalhart Municipal Airport latitude 36°01'10" N., longitude 102°33'10" W.).

Dallas, Tex. (Addison Airport)
That airspace within a 5-mile radius of Addison Airport (latitude 32°58'05" N., longitude 96°50'05" W.); and within 2 miles each side of the Addison VOR 334° radial, extending from the 5-mile radius zone to 6 miles NW of the VOR; excluding the portion S of a line from latitude 32°59'30" N., longitude 96°55'30" W., through latitude 32°56'30" N., longitude 96°51'30" W., to latitude 32°54'00" N., longitude 96°48'30" W.
This control zone is effective from 0600 to 2200 hours, local time, daily.

38 F. R. 30103 (eff. date changed to 1/13/74)

Dallas, Tex. (Love Field)
That airspace bounded by a line beginning at latitude 32°53'15" N., longitude 96°59'35" W.; thence northeast to latitude 32°56'30" N.; thence clockwise along the arc of a 5-mile radius circle centered at Addison Airport (latitude 32°58'05" N., longitude 96°50'05" W.) to latitude 32°59'30" N., longitude 96°55'30" W., through latitude 32°56'30" N., lopgitude 96°51'30" W., and continuing southeast along a line to latitude 32°54'00" N., longitude 96°46'30" W. until interception of the arc of a 5-mile radius circle centered at Addison Airport, southeast of Addison Airport; then clockwise along the arc of the 5-mile radius centered at Addison Airport to interception with and then clockwise along the arc of a 5-mile radius circle centered at Love Field (latitude 32°51'00" N., longitude 96°50'50" W.) to longitude 96°49'30" W., southeast of Love Field; thence south along longitude 96°49'30" W. to and counterclockwise along the arc of a 5-mile radius circle centered at Redbird Airport (latitude 32°40'50" N., longitude 96°52'00" W.) until interception with and then northeast along a line drawn between latitude 32°39'35" N. longitude 96°54'15" W., and longitude 96°53'30" W. and the arc of a 5-mile radius circle centered at Love Field, southwest of Love Field; thence clockwise along the arc of a 5-mile radius circle centered at Love Field to latitude 32°49'40" N., west of Love Field, to point of beginning; within 2 miles each side of the Love Field runway 31L ILS localizer southeast course, extending from the Love Field 5-mile radius zone to the OM; and excluding that airspace within the Dallas-Fort Worth, Tex. (Regional Airport), control zone.

Corr: 38 F. R. 30103 (eff. date changed to 1/13/74)

Dallas, Tex. (NAS Dallas)
Within a 6-mile radius of NAS Dallas (lat. 32°44'00" N., long. 96°58'05" W.); within a 5-mile radius of Redbird Airport (lat. 32°40'50" N., long. 96°52'00" W.); excluding the portion within the Dallas-Fort Worth, Tex. (Regional Airport), and Dallas, Tex. (Love Field), control zones; and excluding the portion east of a line from latitude 32°37'00" N., longitude 96°56'00" W., to latitude 32°39'35" N., longitude 96°54'15" W., to latitude 32°48'00" N., longitude 96°53'45" W.

Corr: 38 F. R. 30103 (eff. date changed to 1/13/74)

Dallas, Tex. (Redbird Airport)
That airspace within a 5-mile radius of Redbird Airport (latitude 32°40'50" N., longitude 96°52'00" W.); and within 3.5 miles each side of the 165° bearing from the Redbird RBN extending from the 5-mile radius zone to 10 miles south of the RBN; excluding the portion west of a line from latitude 32°37'00" N., longitude 96° 56'00" W., to latitude 32°39'35" N., longitude 96°54'15" W., to latitude 32°48'00" N., longitude 96°53'49" W. This control zone is effective from 0600 to 2200 hours, local time, daily.

38 F. R. 30103 (eff. date changed to 1/13/74)

Dallas-Fort Worth, Tex., Regional Airport
Within a 5-mile radius of Dallas/Fort Worth Regional Airport (lat. 32°53'53" N., long. 97°02'24" W.); within 2.5 miles west and 3.5 miles east of the runway 17R/35L ILS localizer courses extending from the 5-mile radius zone to the OMs, and within 2.5 miles each side of the runway 31 ILS localizer course extending from the 5-mile radius zone to the OM.

Corr: 38 F. R. 30103 (eff. date changed to 1/13/74)

Danbury, Conn.
Within a 5-mile radius of the center latitude 41°22'15" N., longitude 73°29'00" W., of the Danbury Airport, Danbury, Conn., and within 2 miles each side of the Carmel VORTAC 038° radial extending from the 5-mile radius area to the Carmel VORTAC. This control zone is effective from 0800 to 2000 hours local time daily or during the specific dates and times established in advance by a Notice to Airmen which thereafter will be continuously published in the Airmen's Information Manual.

Danville, Ill.
That airspace within a 5-mile radius of Vermillion County Airport (lat. 40°11'54" N., long. 87°35'49" W.). This control zone is effective during the specific dates and times established in advance by a Notice to Airmen. The effective date and time will thereafter be continuously published in the Airman's Information Manual.

Danville, Va.
Within a 5-mile radius of the center, lat. 36°34'30" N., long. 79°20'11" W., of Danville Municipal Airport, Danville, Va.; within 3 miles each side of the Danville, Va., VOR 044° radial, extending from the 5-mile radius zone to 8.5 miles northeast of the VOR; within 3 miles each side of the Danville, Va., VOR 208° radial, extending from the 5-mile radius zone to 8.5 miles southwest of the VOR. This control zone is effective from 0600 to 2200 hours, local time, daily.

Davenport, Iowa

Within a 5-mile radius of Davenport Municipal Airport (latitude 41°36'40" N., longitude 90°35'20" W.); within 3 miles each side of the 224° bearing from the Davenport RBN, extending from the 5-mile radius zone to 6½ miles southwest of the RBN; and within 2 miles each side of the Cordova VOR 220° radial, extending from the 5-mile radius zone to 1 mile southwest of the VOR. This control zone is effective during the specific dates and times established in advance by a Notice to Airmen. The effective date and time will thereafter be continuously published in the Airman's Information Manual.

PENDING AMENDMENT

Davenport, Iowa

Within a 5-mile radius of Davenport Municipal Airport (latitude 41°36'40" N., longitude 90°35'20" W.); within 3 miles each side of the 224° bearing from the Cody RBN, extending from the 5-mile radius zone to 6½ miles southwest of the RBN; and within 2 miles each side of the Davenport VOR 220° radial, extending from the 5-mile radius zone to 1 mile southwest of the VOR. This control zone is effective during the specific dates and times established in advance by a Notice to Airmen. The effective date and time will thereafter be continuously published in the Airman's Information Manual.

AMENDMENTS 1/30/75 39 F. R. 41517 (Rewritten)

Dayton, Ohio (James M. Cox-Dayton Municipal)

Within a 5-mile radius of the center, 39°53'57" N., 84°12'45" W. of James M. Cox-Dayton Municipal Airport. Dayton, Ohio, excluding that airspace within a 1-mile radius of the center, 39°54'52" N., 84°18'45" W. of Studebaker Farms Airport, Union, Ohio.

Dayton, OH. (Wright-Patterson AFB)

Within a 5-mile radius of Wright-Patterson AFB (latitude 39°49'25" N., longitude 84°02'55" W.); within a 6-mile radius of the Springfield Municipal Airport (latitude 39°50'22" N., longitude 83°50'21" W.); within 3 miles each side of the 055° bearing from the airport extending from the 6-mile radius zone to 9 miles northeast and within 3 miles each side of the 243° bearing from the airport extending from the 6-mile radius zone to 8.5 miles southwest.

Daytona Beach, Fla.

Within a 5-mile radius of Daytona Beach Regional Airport (lat. 29°10'49" N., long. 81°03'23" W.); within a 5-mile radius of Municipal Airport, Ormond Beach, Fla. (lat. 29°18'00" N., long. 81°06'49" W.); within 5 miles each side Ormond Beach VORTAC 256° radial, extending from the 5-mile radius zone to 8.5 miles west of the VORTAC.

Deadhorse, Alaska

Within a 5-mile radius of the Deadhorse Airport (latitude 70°11'40" N., longitude 148°28'05" W.); within a 5-mile radius of the Prudhoe Bay Airport (latitude 70°15'05" N., longitude 148°20'13" W.); within 3.5 miles each side of the Deadhorse VOR 255° radial extending from the 5-mile radius zone to 9.5 miles W of the VOR; within 3.5 miles each side of the Deadhorse VOR 081° radial extending from the 5-mile radius zone to 8.5 miles E of the VOR; within 3 miles each side of the Prudhoe Bay NDB 075° bearing extending from the 5-mile radius zone to 8.5 miles E of the NDB; and within 3 miles each side of the Prudhoe Bay NDB 259° bearing extending from the 5-mile radius zone to 8.5 miles W of the NDB.

AMENDMENTS 4/25/74 39 F. R. 12998 (Changed)
AMENDMENTS 7/18/74 39 F. R. 19449 (Rewritten)

Decatur, Ill.

Within a 5-mile radius of Decatur Airport (latitude 39°50'05" N., longitude 88°51'50" W.). This control zone is effective during the specific dates and times established in advance by a Notice to Airmen. The effective date and time will thereafter be continuously published in the Airmen's Information Manual.

Del Rio, Tex.

Within a 5-mile radius of Laughlin AFB (latitude 29°21'35" N., longitude 100°46'35" W.) within 3 miles each side of the Laughlin VORTAC 305° radial extending from the 5-mile radius zone to 7 miles northwest of the VORTAC; within 3 miles each side of the Laughlin VORTAC 315° radial extending from the 5-mile radius zone to 14 miles northwest of the VORTAC; within 3 miles each side of the Laughlin VORTAC 148° radial extending from the 5-mile radius zone to 12 miles southeast of the VORTAC. This control zone is effective during the specific dates and times established in advance by a Notice to Airmen. The effective date and time will thereafter be continuously published in the Airman's Information Manual.

AMENDMENTS 3/28/74 39 F. R. 3929 (Rewritten)

Deming, N. Mex.

Within a 5-mile radius of Deming Municipal Airport (lat. 32°15'40" N., long. 107°43'10" W.).

Denver, Colo.
Within a 9-mile radius of Stapleton International Airport (latitude 39°46'30" N., longitude 104°52'40" W.), within a 9-mile radius of Buckley ANGB Airport (latitude 39°42'05" N., longitude 104°45'10" W.), and within 4 miles each side of the Buckley ANGB VOR 152° radial extending from the 9-mile radius zone to 14 miles southeast of the VOR, excluding the portion within a 1-mile radius of Skyline Airport (latitude 39°46'37" N., longitude 104°36'57" W.).

Des Moines, Iowa
Within a 5-mile radius of Des Moines Municipal Airport (latitude 41°32'10" N., longitude 93°39'27" W.); and within 1 mile each side of the Des Moines ILS localizer northwest course, extending from the 5-mile radius zone to 11½ miles northwest of the OM.

Detroit, Mich. (Metropolitan Wayne County Airport)
Within a 5-mile radius of Detroit Metropolitan Wayne County Airport (latitude 42°13'07" N., longitude 83°20'55" W.); within 2 miles each side of the Detroit Metropolitan Wayne County Airport ILS localizer southwest course, extending from the 5-mile radius zone to the OM; within 2 miles each side of the Detroit Metropolitan Wayne County Airport ILS localizer northeast course, extending from the 5-mile radius zone to the OM; and within 2 miles each side of the Detroit Metropolitan Wayne County Airport ILS east course, extending from the 5-mile radius zone to the OM, excluding the portion west of a line between the points of intersection of the 5-mile radius zone and the Detroit, Mich. (Willow Run) control zone.

AMENDMENTS 5/23/74 39 F. R. 11085 (Changed)

Detroit, Mich. (Willow Run Airport)
Within a 5-mile radius of Willow Run Airport (latitude 42°14'05" N., longitude 83°31'45" W.), within 2 miles each side of the Willow Run VOR 237° radial, extending from the 5-mile radius zone to 8 miles SW of the VOR, within 2 miles each side of the Willow Run Airport ILS localizer SW course, extending from the 5-mile radius zone to the OM, excluding the portion subtended by a chord drawn between the points of INT of the 5-mile radius zone with the Detroit, Mich. (Metropolitan Wayne County Airport) control zone.

Detroit, Mich.
Within a 5-mile radius of the Detroit City Airport (latitude 42°24'35" N., longitude 83°00'35" W.), within 2 miles each side of the Detroit City Airport ILS localizer NW course extending from the 5-mile radius zone to 6 miles NW of the approach end of the Detroit City Airport Runway 15; and within 2 miles each side of the Windsor, Ontario, Canada VOR 320° radial extending from the 5-mile radius zone to the United States/Canadian border.

Devils Lake, N. Dak.
Within a 5-mile radius of the Devils Lake Municipal Airport (latitude 48°06'55" N., longitude 98°54' 30" W.); within 3½ miles each side of the Devils Lake VORTAC 134° radial extending from the 5-mile radius zone to 10 miles southeast of the VORTAC; within 3½ miles each side of the Devils Lake VORTAC 324° radial extending from the 5-mile radius zone to 10 miles northwest of the VORTAC; and within 3 nautical miles each side of the 026° bearing from the Devils Lake Municipal Airport extending from the 5-mile radius zone to 7 miles northeast of the airport. This control zone is effective during the specific dates and times established in advance by a Notice to Airmen. The effective date and time will thereafter be continuously published in the Airman's Information Manual.

Dickinson, N. Dak.
Within a 5-mile radius of Dickinson Municipal Airport (latitude 46°47'51" N., longitude 102°47'49" W.) and within 3 miles each side of the Dickinson VORTAC 013° radial extending from the 5-mile radius area to 8 miles north of the VORTAC.

Dillingham, Alaska
Within a 5-mile radius of the Dillingham Airport (latitude 59°02'30" N., longitude 158°30'28" W.); within 2 miles each side of the Dillingham VORTAC 025° radial extending from the 5-mile radius zone to 13.5 miles northeast of the Dillingham VORTAC and within 2 miles each side of the Dillingham VORTAC 205° radial extending from the 5-mile radius zone to 9 miles southwest of the VORTAC. This control zone is effective during the specific dates and times established in advance by a Notice to Airmen. The effective date and time will thereafter be continuously published in the U. S. Government Flight Information Publication, Supplement Alaska.

Dodge City, Kans.
Within a 5-mile radius of Dodge City Municipal Airport (latitude 37°45'42" N., longitude 99°57'51" W.).

Dothan, Ala.
Within a 5-mile radius of Dothan Airport (latitude 31°19'10" N., longitude 85°27'30" W.); within 4.5 miles each side of Dothan VORTAC 157° radial, extending from the 5-mile radius zone to 10.5 miles SE of the VORTAC; within 3.5 miles each side of Dothan VORTAC 331° radial, extending from the 5-mile radius zone to 7.5 miles NW of the VORTAC.

Douglas, Ariz.
Within a 5-mile radius of Bisbee-Douglas International Airport (latitude 31°28'00" N., longitude 109°36' 10" W.) and within 2 miles each side of the Douglas VORTAC 333° radial, extending from the 5-mile radius zone to 11.5 miles northwest of the VORTAC.

Dover, Del.

Within a 5-mile radius of the center, lat. 39°07'30" N., long. 75°28'00" W. of Dover AFB, Dover, Del.; within 3 miles each side of the Dover TACAN 178° radial, extending from the 5-mile radius zone to 6.5 miles south of the TACAN; within 3 miles each side of the Dover TACAN 012° radial, extending from the 5-mile radius zone to 6.5 miles north of the TACAN; within 3 miles each side of the Dover TACAN 132° radial, extending from the 5-mile radius zone to 6.5 miles southeast of the TACAN.

Du Bois, Pa.
Within a 5-mile radius of the center, 41°10'42" N., 78°53'50" W., of Du Bois-Jefferson County Airport, Du Bois, Pa.; within 3 miles each side of the Du Bois-Jefferson County Airport ILS localizer northeast course, extending from the 5-mile radius zone to 8.5 miles northeast of the OM; and within 2.5 miles each side of the Clarion, Pa., VORTAC 086° radial, extending from the 5-mile radius zone to 23 miles east of the Clarion, Pa., VORTAC.
AMENDMENTS 7/18/74 39 F. R. 17850 (Rewritten) Corr: 39 F. R. 19450

Dubuque, Iowa
Within a 5-mile radius of Dubuque Municipal Airport (latitude 42°24'10" N., longitude 90°42'32" W.); within 3 miles each side of the Dubuque VORTAC 321° radial, extending from the 5-mile radius zone to 8 miles northwest of the VORTAC; and within 3 miles each side of the Dubuque VORTAC 126° radial, extending from the 5-mile radius zone to 8 miles southeast of the VORTAC. This control zone is effective during the specific dates and times established in advance by a Notice to Airmen. The effective date and time will thereafter be continuously published in the Airman's Information Manual.

Duluth, Minn.
Within a 6.5-mile radius of Duluth International Airport (latitude 46°50'30" N., longitude 92°11'25" W.); and within 3 miles each side of the Duluth VORTAC 197° radial extending from the 6.5-mile radius zone to 11 miles south of the VORTAC.

Durango, Colo.
Within a 5-mile radius of La Plata Field (latitude 37°09'12" N., longitude 107°45'04" W.) and within 3 miles each side of the Durango VOR 224° radial, extending from the 5-mile radius zone to 8 miles southwest of the VOR. This control zone is effective during the specific dates and times established in advance by a Notice to Airmen. The effective date and time will thereafter be continuously published in the Airman's Information Manual.

Dyersburg, Tenn.
Within a 5-mile radius of the Dyersburg Municipal Airport (latitude 36°00'00" N., longitude 89°24'20" W.); within 1.5 miles each side of the Dyersburg VORTAC 258° radial, extending from the 5-mile radius zone to the VORTAC, effective from 0600 to 2200 hours local time daily.

Eagle, Colo.
That airspace within a 3.5-mile radius of the Eagle County Airport (latitude 39°38'18" N., longitude 106° 54'51" W.) and within 3 miles north and 2.5 miles south of the 093° bearing from the Eagle, Colo., RBN (latitude 39°38'37" N., longitude 106°54'36" W.), extending from the 3.5-mile radius zone to 6 miles east of the RBN.

Eastover, S. C.
Within a 5-mile radius of McEntire ANGB (lat. 33°55'26" N., long. 80°48'14" W.); within 2 miles each side of McEntire ANG TACAN 138° radial, extending from the 5-mile radius zone to 7 miles southeast of the TACAN.

East St. Louis, Ill.
Within a 5-mile radius of the Bi State Parks Airport (latitude 38°34'30" N., longitude 90°10'00" W.) and within 3 miles each side of the 129° bearing from the airport extending from the 5-mile radius area to 8 miles southeast. This control zone is effective during the specific dates and times established in advance by a Notice to Airmen. The effective date and time will thereafter be continuously published in the Airman's Information Manual.

Eau Claire, Wis.
Within a 5-mile radius of Eau Claire Municipal Airport (latitude 44°51'50" N., longitude 91°29'10" W.); within 2½ miles each side of the 304° bearing from Eau Claire Municipal Airport extending from the 5-mile radius zone to 5½ miles northwest of the airport; within 2½ miles each side of the 041° bearing from the Eau Claire Municipal Airport, extending from the 5-mile radius zone to 5½ miles northeast of the airport; and within 2½ miles each side of the 274° bearing from the Eau Claire Municipal Airport, extending from the 5-mile radius zone to 5½ miles west of the airport.

Edwards AFB, Calif.
Within an 8-mile radius of Edwards AFB (latitude 34°54'20" N., longitude 117°52'55" W.).

Eglin AFB, Fla.
Within a 5-mile radius of Eglin AFB (lat. 30°29'07" N., long. 86°31'35" W.); within 3 miles each side of the ILS localizer southeast course, extending from the 5-mile radius zone to 8.5 miles southeast of the LAM; within a 3-mile radius of Destin-Fort Walton Beach Airport (lat. 30°23'57" N., long. 86°28'47" W.); within 2 miles each side of the extended centerline of runway 14/32, extending from the 3-mile radius zone to 4 miles southeast of the airport.

Eglin AF Aux No. 3 (Duke Field), Fla.
Within a 5-mile radius of Eglin AF Aux No. 3 (Duke Field); (latitude 30°39'01" N., longitude 86°31'25" W.). The portion within a 5-mile radius of Bob Sikes Airport (latitude 30°46'47" N., longitude 86°31'21" W.) is excluded. This control zone is effective from 0930 to 1730 hours, local time, Monday; 0730 to 2300 hours, local time, Tuesday through Friday, and 0900 to 1700 hours, local time, Saturday and Sunday; excluding Federal legal holidays.

AMENDMENTS 7/15/74 39 F. R. 26887 (Changed)

Eglin AF Aux No. 9 (Hurlburt Field), Fla.
Within a 5-mile radius of Eglin AF Aux No. 9 (Hurlburt Field) (lat. 30°25'42" N., long. 86°41'05" W.); within 2 miles each side of the Eglin VOR 285° radial, extending from the 5-mile radius zone to 1 mile west of the VOR; excluding the portion within Eglin AFB control zone.

El Centro, Calif.
Within a 5-mile radius of NAF El Centro (latitude 32°49'20" N., longitude 115°40'15" W.); within a 5-mile radius of Imperial County Airport, El Centro, Calif. (latitude 32°50'10" N., longitude 115°34'30" W.); within 2 miles each side of the Imperial VORTAC 297° radial, extending from the NAF El Centro 5-mile radius zone to the VORTAC, and within 2 miles each side of the Imperial VORTAC 327° radial, extending from the Imperial County 5-mile radius zone to the VORTAC.

El Dorado, Ark.
That airspace within a 5-mile radius of Goodwin Airport, El Dorado, Ark. (latitude 33°13'05" N., longitude 92°48'45" W.).

Elizabeth City, N. C.
Within a 5-mile radius of CGAS Elizabeth City (latitude 36°15'35" N., longitude 76°10'20" W.); within 3 miles each side of Elizabeth City VOR 195° radial, extending from the 5-mile radius zone to 8.5 miles south of the VOR; within 2.5 miles each side of Elizabeth City VOR 357° radial, extending from the 5-mile radius zone to 8.5 miles north of the VOR. This control zone is effective from 0700 to 2200 hours, local time, daily.

AMENDMENTS 8/15/74 39 F. R. 30839 (Changed)

Elkhart, Ind.
Within a 5-mile radius of the Elkhart Municipal Airport (latitude 41°43'11" N., longitude 85°59'41" W.), within 2 miles each side of the 264° bearing from the airport extending from the 5-mile radius zone to 8 miles west, excluding that airspace within a 1-mile radius of the Mishawaka Pilots Club Airport (latitude 41°39'25" N., longitude 86°02'05" W.). This control zone is effective during the specific dates and times established in advance by a Notice to Airmen. The effective date and time will thereafter be continuously published in the Airman's Information Manual.

AMENDMENTS 4/25/74 39 F. R. 5484 (Added)

Elkins, W. Va.
Within a 5-mile radius of the center, lat. 38°53'20" N., long. 79°51'24" W. of Elkins-Randolph County-Jennings Randolph Field, Elkins, W. Va., and within 3 miles each side of the 011° bearing from the Randolph County RBN, extending from the 5-mile radius zone to 8.5 miles north of the RBN. This control zone is effective from sunrise to sunset, daily.

AMENDMENTS 2/19/74 39 F. R. 6058 (Changed)

Elko, Nev.
Within a 5-mile radius of Elko Municipal Airport (Lat. 40°49'35" N, Long. 115°47'20" W).

Elmira, N.Y.
Within a 5-mile radius of the center of Chemung County Airport, Elmira, N.Y., 42°09'37" N., 76°53'35" W.; within 2 miles each side of the Elmira VOR 057° radial extending from the 5-mile radius zone to the VOR; within 2 miles each side of the airport ILS localizer NE course extending from the 5-mile radius zone to 2 miles NE of the OM; within 2 miles each side of the centerline of Runway 1 extended northerly from the 5-mile radius zone for 3 miles; within 2 miles each side of the centerline of Runway 10 extended easterly from the 5-mile radius zone for 1 mile; within 2 miles each side of the centerline of Runway 19 extended southerly from the 5-mile radius zone for 2 miles and within 2 miles each side of the centerline of Runway 28 extended westerly from the 5-mile radius zone for 4 miles.

El Monte, Calif.
Within a 3-mile radius of El Monte Airport (latitude 34°05'05" N., longitude 118°02'00" W.) and within 2 miles each side of the Pomona VORTAC 271° radial, extending from the 3-mile radius zone to 8 miles west of the VORTAC. This control zone is effective during the specific dates and times established in advance by a Notice to Airmen. The effective date and time will thereafter be continuously published in the Airman's Information Manual.

El Paso, Tex.
That airspace bounded by a line beginning at latitude 31°45'15" N., longitude 106°26'30" W.; thence clockwise along the arc of a 5-mile radius circle centered at the El Paso International Airport (latitude 31°48'35" N., longitude 106°22'55" W.) to latitude 31°52'10" N., longitude 106°26'00" W.; to latitude 31°56'20" N., longitude 106°26'00" W.; thence clockwise along the arc of a 7-mile radius circle centered at latitude 31°50'55" N., longitude 106°22'45" W.; to latitude 31°47'30" N., longitude 106°16'45" W.; thence clockwise along the arc of a 6-mile radius circle centered at the El Paso International Airport; to latitude 31°43'15" N., longitude 106°22'20" W.; thence via the United States/Mexican Border to point of beginning.

PENDING AMENDMENT

El Paso, Tex.
That airspace bounded by a line beginning at latitude 31°45'45" N., longitude 106°27'43" W.; thence clockwise along the arc of a 6-mile radius circle centered at the El Paso International Airport (latitude 31°48'35" N., longitude 106°22'55" W.) to latitude 31°49'46" N., longitude 106°28'34" W.; thence clockwise along the arc of a 6-mile radius circle centered at latitude 31°50'55" N., longitude 106°22'45" W.; to latitude 31°55'12" N., longitude 106°26'00" W.; to latitude 31°56'20" N., longitude 106°26'00" W.; thence clockwise along the arc of a 7-mile radius circle centered at latitude 31°50'55" N., longitude 106°22'45" W.; to latitude 31°47'30" N., longitude 106°16'45" W.; thence clockwise along the arc of a 6-mile radius circle centered at the El Paso International Airport; to latitude 31°43'15" N., longitude 106°22'20" W.; thence via the United States/Mexican border to point of beginning.

AMENDMENTS 1/30/75 39 F. R. 41966 (Rewritten)

El Toro, CA.
Within a 5-mile radius of MCAS El Toro (latitude 33°40'34" N., longitude 117°43'50" W.); within 3.5 miles west and 3 miles east of the El Toro VOR 175° radial extending from the 5-mile radius zone to 12 miles south of the VOR, excluding the portions within the Santa Ana, CA. (Orange County), and Santa Ana (MCAS), CA., control zones. This control zone is effective during the specific dates and times established in advance by a Notice to Airmen. The effective date and time will thereafter be continuously published in the Airman's Information Manual.

Emporia, Kansas
Within a 5-mile radius of the Emporia Kansas Municipal Airport (latitude 38°20'00" N., longitude 96°11'15" W.); and 1.5 miles either side of the 010° bearing from the airport extending from the 5-mile radius to 6 miles north.

Enid, Okla.
That airspace within a 5-mile radius of Vance AFB (latitude 36°20'20" N., longitude 97°55'00" W.); and within 2 miles west and 5 miles east of the Vance AFB ILS localizer south course extending from the 5-mile radius zone to the OM; and within 2 miles each side of the Vance AFB VORTAC 188° radial, extending from the 5-mile radius zone to 8 miles south of the VORTAC; and within 2 miles each side of the Vance AFB VORTAC 345° radial, extending from the 5-mile radius zone to 5.5 miles north of the VORTAC; and within 2 miles west and 3 miles east of the Vance AFB 17R/35L runway centerline, extending from the 5-mile radius zone to 6.5 miles north of Vance AFB; and within a 5-mile radius of Enid Woodring Municipal Airport (latitude 36°22'45" N., longitude 97°47'30" W.) and within 2 miles each side of the Woodring VOR 355° radial, extending from the 5-mile radius zone to 8 miles north of the VOR; and within 2 miles each side of the Woodring VOR 185° radial, extending from the 5-mile radius zone to 8 miles south of the VOR. This control zone is effective during the dates and times published in the Airman's Information Manual.

Ephrata, Wash.
Within a 5-mile radius of Ephrata Municipal Airport (latitude 47°18'27" N., longitude 119°30'38" W.) and within 3 miles each side of the Ephrata VORTAC 043° and 223° radials, extending from the 5-mile radius zone to 8 miles northeast of the VORTAC. This control zone is effective during specific dates and times established in advance by Notice to Airmen. The effective date and time will thereafter be continously published in the Airman's Information Manual.

AMENDMENTS 4/5/74 39 F. R. 11993 (Changed)

Erie, Pa.
Within a 5-mile radius of the center, lat. 42°04'53" N., long. 80°10'43" W. of Erie International Airport, Erie, Pa.; within a 6-mile radius area of the center of the airport, extending clockwise from a 060° bearing to a 235° bearing from the airport; within a 9.5 mile radius of the center of the airport, extending clockwise from a 090° bearing to a 175° bearing from the airport; within 3.5 miles each side of the Erie ILS localizer NE course extending from the 5-mile radius area to 8 miles NE of the OM.

AMENDMENTS 7/18/74 39 F. R. 18769 (Rewritten) Corr: 39 F. R. 27900 - eff. date changed to 9/12/74

Escanaba, Mich.
Within a 5-mile radius of Escanaba Municipal Airport (latitude 45°43'25" N., longitude 87°05'40" W.); within 2 miles each side of the Escanaba VORTAC 007°, 101°, and 266° radials, extending from the 5-mile radius zone to 8 miles north, east, and west of the VORTAC; and within 2 miles each side of the 349° bearing from Escanaba Municipal Airport, extending from the 5-mile radius zone to 11 miles north of the airport. This control zone is effective during the specific dates and times established in advance by a Notice to Airmen. The effective date and time will thereafter be continuously published in the Airman's Information Manual.

Eugene, Oreg.
Within a 5-mile radius of Mahlon-Sweet Field (latitude 44°07'25" N., longitude 123°13'05" W.), within 3 miles each side of the Eugene VORTAC 008° radial, extending from the 5-mile radius zone to 8 miles north of the VORTAC, and within 2.5 miles each side of the Eugene VORTAC 172° radial, extending from the 5-mile radius zone to 9 miles south of the VORTAC.

Evansville, Ind.
Within a 5-mile radius of Dress Memorial Airport (latitude 38°02'15" N., longitude 87°32'00" W.); and within 2 miles each side of the Evansville ILS localizer northeast course, extending from the 5-mile radius zone to 1 mile southwest of the OM.

Everett, Wash.
Within a 5-mile radius of the Snohomish County Airport (Paine Field), Wash. (latitude 47°54'40" N., longitude 122°16'50" W.), and within 3 miles each side of the Paine VOR 356° radial, extending from the 5-mile radius zone to 8 miles north of the VOR. This control zone shall be effective during the specific dates and times established in advance by a Notice to Airmen. The effective date and time will thereafter be continuously published in the Airman's Information Manual.

Fairbanks, Alaska (Eielson AFB)
Within a 5-mile radius of Eielson AFB (latitude 64°39'55" N., longitude 147°05'55" W.); within 2 miles each side of the Eielson localizer S course extending from the 5-mile radius zone to the Eielson outer marker; and within 2 miles SW and 3 miles NE of the Eielson TACAN 324° radial extending from the Eielson 5-mile radius zone to 6 miles NW of the TACAN.

AMENDMENTS 7/18/74 39 F. R. 19449 (Rewritten)

Fairbanks, Alaska (Fairbanks International/Fort Wainwright AAF)
Within a 5-mile radius of Fairbanks International Airport (latitude 64°49'09" N., longitude 147°51'14" W.); within a 5-mile radius of Fort Wainwright AAF (latitude 64°50'13" N., longitude 147°36'52" W.); within 2 miles each side of the Fairbanks localizer NE course, extending from the Fairbanks 5-mile radius zone to the outer marker; within 2 miles each side of the Fairbanks localizer SW course, extending from the Fairbanks 5-mile radius zone to 5 miles SW of the localizer antenna (latitude 64°48'11" N., longitude 147°53'01" W.); and within 2 miles each side of the Chena, Alaska, RBN 089° bearing, extending from the Fort Wainwright 5-mile radius zone to 5 miles E of the RBN.

AMENDMENTS 7/18/74 39 F. R. 19449 (Rewritten)
AMENDMENTS 9/12/74 39 F. R. 20586 (Changed)

Fairfield, Calif.
Within a 5-mile radius of Travis AFB, Fairfield, Calif. (latitude 38°15'45" N., longitude 121°55'35" W.), and within 2 miles each side of the Travis VOR 229° radial, extending from the 5-mile radius zone NE to the VOR and 18 miles SW of the VOR.

Fairmont, Minn.
Within a 5-mile radius of Fairmont Municipal Airport (latitude 43°38'41" N., longitude 94°25'04" W.); within 2½ miles each side of the 132° bearing from the Fairmont Municipal Airport, extending from the 5-mile radius zone to 6½ miles southeast of the airport, and within 2½ miles each side of the 319° bearing from the Fairmont Municipal Airport, extending from the 5-mile radius zone to 6½ miles northwest of the airport. This control zone is effective during the specific dates and times established in advance by a Notice to Airmen. The effective date and time will thereafter be continuously published in the Airman's Information Manual.

Fallon, Nev.
Within a 5-mile radius of NAAS Fallon (latitude 39°25'10" N., longitude 118°42'00" W.); within 2 miles each side of the NAAS Fallon TACAN 139° radial, extending from the 5-mile radius zone to 8 miles SE of the TACAN, and within 2 miles NE and 2.5 miles SW of the Fallon TACAN 296° radial, extending from the 5-mile radius zone to 5.5 miles NW of the TACAN.

Falmouth, Mass.
Within a 5-mile radius of Otis AFB, Falmouth, Mass. (latitude 41°39'30" N., longitude 70°31'35" W.); within 2 miles each side of the extended centerline of Runway 5, extending from the 5-mile radius zone to 6 miles NE of the end of Runway 5; within 2 miles each side of the Otis TACAN 030° radial, extending from the 5-mile radius zone to 8 miles NE of the TACAN; within 2 miles each side of the extended centerline of Runway 14, extending from the 5-mile radius zone to 5 miles SE of the end of Runway 14; within 2 miles each side of the Otis TACAN 139° radial, extending from the 5-mile radius zone to 7 miles SE of the TACAN; within 2 miles each side of the extended centerline of Runway 23, extending from the 5-mile radius zone to 5 miles SW of the end of Runway 23; within 2 miles each side of the Otis TACAN 224° radial, extending from the 5-mile radius zone to 8 miles SW of the TACAN; within 2 miles each side of the extended centerline of Runway 32, extending from the 5-mile radius zone to 5 miles NW of the end of Runway 32; within 2 miles each side of the Otis TACAN 299° radial, extending from the 5-mile radius zone to 7 miles NW of the TACAN.

Farewell, Alaska
Within a 5-mile radius of the Farewell Airport (latitude 62°30'30" N., longitude 153°52'30" W.); and within 3.5 miles each side of the 306° bearing from the Farewell RBN extending from the 5-mile radius zone to 8.5 miles northwest of the RBN. This control zone is effective from 0745 to 1545 local time daily, or during the specific dates and times established in advance by Notice to Airmen. The effective date and time will thereafter be continuously published in the Flight Information Publication, Supplement Alaska.

Fargo, N. Dak.
Within a 7-mile radius of Hector Field (lat. 46°54'57" N., long. 96°48'53" W.); and within 2 miles each side of the Fargo VORTAC 009° radial, extending from the 7-mile radius zone to the VORTAC.

Farmingdale, N. Y.
Within a 5-mile radius of the center, 40°43'45" N., 73°24'45" W., of Republic Airport, Farmingdale, N. Y.; within 2 miles each side of the Babylon, N. Y., RBN 158° bearing extending from the 5-mile radius zone to 7 miles south of the RBN and within 1.5-mile radius of the center, 40°44'45" N., 73°29'35" W., of Grumman-Bethpage Airport. This control zone shall be in effect from 0700 to 2300 hours, local time, daily.

PENDING AMENDMENT
Farmingdale, N. Y.
Within a 5-mile radius of Republic Airport, Farmingdale, N. Y., (latitude 40°43'45" N., longitude 73°24'50" W.), extending clockwise from 065° bearing to the 270° bearing and within a 6-mile radius extending clockwise from the 270° to the 065° bearing from the airport. This control zone shall be in effect from 0700 to 2300 hours, local time, daily.

AMENDMENTS 1/2/75 39 F. R. 39261 (Rewritten)

Farmington, N. Mex.
Within a 5-mile radius of Farmington Municipal Airport (lat. 36°44'28" N., long. 108°13'39" W.); and within 3 miles each side of the Farmington VORTAC 086° and 267° radials extending from the 5-mile radius zone to 8 miles east of the Farmington, N. Mex., VORTAC.

Fayetteville, Ark.
Within a 5.5-mile radius of Drake Field (latitude 36°00'13" N., longitude 94°10'12" W.), within 3 miles each side of the Drake VOR 325° radial extending from the 5.5-mile radius zone to 8 miles northwest of the VOR; and within 2 miles each side of the
Fayetteville ILS localizer north course 340° bearing extending from the 5.5-mile radius zone to 11.5 miles north of the localizer site (latitude 35°59'37.5" N., longitude 94°10'02" W.).

Fayetteville, NC.
Within a 5-mile radius of Fayetteville Municipal Airport (Grannis Field) (lat. 34°59'22" N., long. 78°52' 52" W.); within 3 miles each side of Fayetteville VOR 015°, 080° and 233° radials, extending from the 5-mile radius zone to 8.5 miles north, east, and southwest of the VOR; excluding the portion within Simmons AAF control zone.

Findlay, OH.
Within a 5-mile radius of the Findlay Airport (latitude 41°00'40" N., longitude 83°40'30" W.) excluding that portion within a 1-mile radius of the Lutz Airport (latitude 40°57'42" N., longitude 83°35'43" W.) within 3 miles each side of the 179° bearing from the Findlay Airport extending from the 5-mile radius zone to 8.5 miles south of the airport; within 3 miles each side of the 063° bearing from the Findlay Airport extending from the 5-mile radius zone to 8.5 miles northeast of the airport; within a 5-mile radius of Bluffton Flying Service Airport (latitude 40°53'09" N., longitude 83°52'04" W.) and within 2 miles each side of the Findlay VORTAC 231° radial extending from the 5-mile radius zone to the Findlay, OH. Airport 5-mile radius zone.

Flagstaff, Ariz. (Pulliam Airport)
Within a 7-mile radius of Pulliam Airport (latitude 35°08'16" N., longitude 111°40'17" W.) and within 2 miles each side of the Flagstaff VOR 127° radial, extending from the 7-mile radius zone to 10 miles southeast of the VOR.

Flint, Mich.
Within a 5-mile radius of Flint, Mich., Bishop Airport (latitude 42°57'55" N., longitude 83°44'30" W.), and within 2 miles each side of the Flint VORTAC 052° 075°, 187°, 219°, 280° and 351° radials extending from the 5-mile radius zone to 8 miles NE, E, S, SW, W, and N of the VORTAC.

Florence, S. C.
Within a 5-mile radius of Florence City-County Airport (lat. 34°11'17" N., long. 79°43'28" W.); within 3.5 miles each side of Florence VORTAC 049° and 229° radials, extending from the 5-mile radius zone to 8 miles northeast of the VORTAC.

AMENDMENTS 3/13/74 39 F. R. 11085 (Changed)

Fort Belvoir, Va.
Within a 3-mile radius of the center, 38°42'55" N., 77°10'50" W., of the Davison AAF, Fort Belvoir, Va.; within 2 miles each side of the centerline of Runway 32 extended from the 3-mile radius zone to 5 miles northwest of the end of the runway; within 2 miles each side of the centerline of Runway 14 extended from the 3-mile radius zone to 5 miles southeast of the end of the runway.

Fort Bragg, N. C.
Within a 5-mile radius of Pope AFB (latitude 35°10'15" N., longitude 79°00'55" W.), excluding the portion within R-5311 and the portion southeast of a line extending from latitude 35°11'15" N., longitude 78°56'05" W., to latitude 35°05'55" N., longitude 79°00'50" W.

Fort Carson, Colo.
Within a 5-mile radius of Butts Army Airfield (latitude 38°40'46" N., longitude 104°45'41" W.), excluding the portion within the Colorado Springs, Colo., control zone. This control zone is effective during the specific dates and times established in advance by a Notice to Airmen. The effective date and time will thereafter be continuously published in the Airman's Information Manual.

Fort Devens, Mass.
Within a 4-mile radius of the center, 42°34'15" N., 71°36'20" W., of Devens AAF, Fort Devens, Mass.; within a 1-mile radius of the center 42°38'30" N., 71°39'15" W., of Groton Airport, Groton, Mass.; within 2 miles each side of the 315° bearing from the Devens, RBN (42°34'05" N., 71°36'19" W.), extending from the 4-mile radius zone to 8 miles northwest of the RBN excluding that portion within a 1-mile radius of the center 42°31'30" N., 71°39'55" W., of Shirley Airport, Shirley, Mass. This control zone is effective from 0700 to 1900 hours, local time, Monday through Friday.

Fort Dodge, Iowa
Within a 5-mile radius of Fort Dodge Municipal Airport (latitude 42°33'05" N., longitude 94°11'10" W.). This control zone is effective during the specific dates and times established in advance by a Notice to Airmen. The effective date and time will thereafter be continuously published in the Airman's Information Manual.

Fort Eustis, Va.
Within a 5-mile radius of the center, lat. 37°07'45" N., long. 76°36'45" W., of Felker AAF, Fort Eustis, Va., and within 3 miles each side of the 323° bearing from the Felker AAF RBN, extending from the 5-mile radius zone to 8.5 miles northwest of the RBN, excluding the portion that coincides with the Newport News, Va., control zone. This control zone is effective from 0600 to 2300 hours, local time, daily.

Fort Huachuca, AZ.
Within a 5-mile radius of Libby AAF, Fort Huachuca, AZ. (latitude 31°35'00" N., longitude 110°20'30" W.), within 5 miles each side of the Libby AAF VOR 093° radial, extending from the VOR to 12 miles east of the VOR. This control zone will be effective during the specific dates and times established in advance by a Notice to Airmen. The effective date and time will thereafter be continuously published in the Airman's Information Manual.

Fort Knox, Ky.
Within a 5-mile radius of Godman AAF (lat. 37°54'27" N., long. 85°58'21" W.); within 3 miles each side of the 354° bearing from Fort Knox RBN, extending from the 5-mile radius zone to 8.5 miles north of the RBN; within 3 miles each side of Fort Knox VOR 001°, 052°, 172° and 324° radials, extending from the 5-mile radius zone to 8.5 miles north, northeast, south, and northwest of the VOR.

Fort Lauderdale, Fla.
Within a 5-mile radius of Fort Lauderdale-Hollywood International Airport (lat. 26°04'26" N., long. 80°09'10" W.); within 3 miles each side of Fort Lauderdale VOR 084°, 276° and 306° radials, extending from the 5-mile radius zone to 8.5 miles east, west, and northwest of the VOR.

Fort Lauderdale, Fla. (Executive Airport)
Within a 5-mile radius of Fort Lauderdale Executive Airport (lat. 26°11'41" N., long. 80°10'15" W.); within 2 miles each side of the 083° bearing from Tropic RBN (lat. 26°11'08" N., long. 80°17'49" W.), extending from the 5-mile radius zone to 1.5 miles east of the RBN; excluding
the portion within Fort Lauderdale-Hollywood International Airport (lat. 26°04'26" N., long. 80°09'10" W.) control zone and
the portion northeast of a line 3 miles southwest of and parallel to Pompano Beach VOR 319° radial, and the portion east of Fort Lauderdale Executive Airport, north of a line 1 mile north of and parallel to the extended centerline of Runway 8/26.
This control zone is effective during the specific dates and times established in advance by a Notice to Airmen. The effective date and time will thereafter be continuously published in the Airman's Information Manual.

AMENDMENTS 6/20/74 39 F. R. 17431 (Changed) Corr: 39 F. R. 20191

Fort Leavenworth, Kansas
Within a 5-mile radius of Sherman AAF, Leavenworth, Kansas (latitude 39°22'00" N., longitude 94°54'45" W.). This control zone is effective during the specific dates and times established in advance by a Notice to Airmen. The effective date and time will thereafter be continuously published in the Airman's Information Manual.

AMENDMENTS 1/31/74 38 F. R. 33765 (Rewritten)

Fort Leonard Wood, Mo.
Within a 4-mile radius of Forney AAF (latitude 37°44'30" N., longitude 92°08'25" W.); within 3 miles each side of the Forney AAF VOR 323° radial extending from the 4-mile radius zone to 7½ miles northwest of the VOR; and within 3 miles each side of the 146° bearing from the Forney AAF RBN extending from the 4-mile radius zone to 7½ miles southeast of the Forney AAF RBN. This control zone is effective during the specific dates and times established in advance by a Notice to Airmen. The effective date and time will thereafter be continuously published in the Airman's Information Manual.

AMENDMENTS 1/31/74 38 F. R. 33766 (Rewritten)

Fort Lewis, Wash.
Within a 5-mile radius of Gray AAF, Fort Lewis, Wash. (latitude 47°04'55" N., longitude 122°34'55" W.), excluding the portions within the Tacoma, Washington (McChord AFB) control zone and the portion east of a line 2 miles west of and parallel to the McChord AFB VOR 182° radial. This control zone is effective during the specific dates and times established in advance by a Notice to Airmen. The effective date and time will thereafter be continuously published in the Airman's Information Manual.

Fort Meade, MD.
Within a 5-mile radius of the center 39°05'04" N., 76°45'37" W. of Tipton AAF, Fort Meade, MD., and within 3 miles each side of a line bearing 091° from the Fort Meade RBN (lat. 39°05'04" N., 76°45'37" W.) extending from the 5-mile radius zone to 8 miles east of the RBN excluding that airspace that coincides with the Baltimore, MD., control zone and a 1-mile radius centered on Beltsville, MD. (USDA), Airport (39°01'27" N., 76°49'21" W.). This control zone shall be in effect from 0700 to 2200 hours, local time Monday through Friday and 0800 to 1600 hours, local time Saturdays, Sundays, and Federal holidays.

Fort Myers, Fla.
Within a 5-mile radius of Page Field (lat. 26°35'09" N., long. 81°51'51" W.); within 3 miles each side of Fort Myers VORTAC 126° , 213°, and 318° radials, extending from the 5-mile radius zone to 8.5 miles southeast, southwest, and northwest of the VORTAC.

Fort Ord, Calif.
Within a 5-mile radius of the Fritzsche AAF (latitude 36°40'55" N., longitude 121°45'40" W.), excluding the portion SW of a chord drawn between the points of INT of 5-mile radius circles centered on the Monterey Peninsula Airport and Fritzsche AAF, and the portion E of a chord drawn between the points of INT of 5-mile radius circles centered on the Salinas Municipal Airport and Fritzsche AAF.
This control zone shall be effective during the specific dates and times established in advance by a Notice to Airmen. The effective date and time will thereafter be continuously published in the Airmen's Information Manual.

Fort Polk, La.
That airspace within a 5-mile radius of Polk AAF (latitude 31°02'40" N., longitude 93°11'25" W.); within 2 miles each side of the 160° bearing from the Polk AAF RBN, extending from the 5-mile radius zone to 9 miles SE of the south fan marker; and within 2 miles each side of the 340° bearing from the Polk AAF RBN, extending from the 5-mile radius zone to 7 miles NW of the north fan marker. This control zone is effective during the dates and times established in advance by publication of Special Notices in the Airman's Information Manual.

Fort Riley, Kansas
Within a 5-mile radius of Marshall AAF, Fort Riley, Kansas (latitude 39°03'15" N., longitude 96°45'50" W.); within 2 miles each side of the Fort Riley VOR 042° radial extending from the 5-mile radius zone to the VOR; and within 2 miles each side of the 216° bearing from the Fort Riley RBN extending from the 5-mile radius zone to 8 miles SW of the RBN, excluding the portion within R-3602 and the portion bounded on the NE by the 318° bearing from the Fort Riley RBN and on the SE by a line 2 miles NW of and parallel to the Fort Riley VOR 042° radial. This control zone is effective during the specific dates and times established in advance by a Notice to Airmen. The effective date and time will thereafter be continuously published in the Airman's Information Manual.

AMENDMENTS 1/31/74 38 F. R. 33765 (Rewritten)

Fort Rucker, Ala.
Within a 7-mile radius of latitude 31°18'30" N., longitude 85°42'20" W.; within 3 miles each side of Cairns, Ala., VOR 233° radial, extending from the 7-mile radius zone to 8.5 miles southwest of the VOR; within 2 miles each side of Cairns AAF Runway 36 extended centerline, extending from the 7-mile radius zone to 5 miles south of the runway end; within 3 miles each side of the 242° bearing from Lowe, Ala., NDB, extending from the 7-mile radius zone to 8.5 miles southwest of the NDB; within 3 miles each side of Hanchey, Ala., VOR 358° radial, extending from the 7-mile radius zone to 8.5 miles north of the VOR; within a 2-mile radius of Blackwell Field, Ozark, Ala. (latitude 31°25'50" N., longitude 85°37'10" W.); within a 2-mile radius of Hooper, Ala. Army Stage Field (latitude 31°24'25" N., longitude 85°41'20" W.); excluding the portion within a 1.5-mile radius of Allen, Ala., Army Stage Field (latitude 31°13'50" N., longitude 85°38'40" W.), and the portion within R-2103.

Fort Smith, Ark.
Within a 5-mile radius of Fort Smith Municipal Airport (latitude 35°20'10" N., longitude 94°22'05" W.), within 2 miles each side of the Fort Smith VORTAC 238° radial extending from the 5-mile radius zone to the VORTAC, within 2 miles each side of the Fort Smilth ILS localizer east course extending from the 5-mile radius zone to the OM; and within 2 miles each side of the Fort Smith ILS localizer west course extending from the 5-mile radius zone to the Peno Bottoms RBN (latitude 35°19'21" N., longitude 94°28'28" W.).

Fort Stewart, Ga.
Within a 5-mile radius of Lyle H. Wright AAF (latitude 31°53'20" N., longitude 81°33'45" W.); within a 1.5-mile radius of Liberty County Airport (latitude 31°47'22" N., longitude 81°38'15" W.); within 2 miles each side of the 049° bearing from Allenhurst RBN, extending from the 5-mile radius zone to the RBN; within 3 miles each side of Wright TVOR 242° radial, extending from the 5-mile radius zone to 8.5 miles SW of the TVOR.

Fort Wayne, Ind.
Within a 5-mile radius of Baer Field (latitude 40°58'45" N., longitude 85°11'25" W.); within 3 miles each side of the Fort Wayne VORTAC 229° radial, extending from the 5-mile radius zone to 8½ miles southwest of the VORTAC; within 3 miles each side of the Fort Wayne VORTAC 320° radial, extending from the 5-mile radius zone to 8½ miles northwest of the VORTAC; within 3 miles each side of the Fort Wayne VORTAC 038° radial, extending from the 5-mile radius zone to 8½ miles northeast of the VORTAC; and within 3½ miles each side of the Fort Wayne VORTAC 265° radial, extending from the 5-mile radius zone to 10 miles west of the VORTAC.

Fort Worth, Tex. (Carswell AFB)
That airspace within a 5-mile radius of Carswell AFB (latitude 32°46'20" N., longitude 97°26'30" W.); within 2 miles each side of the Carswell AFB TACAN 358° radial extending from the TACAN to 14 miles north; within 2 miles each side of the Carswell ILS localizer S course extending from the 5-mile radius zone to 9 miles south of the airport;
within 2 miles each side of the Carswell AFB TACAN 194° radial extending from the TACAN to 11.5 miles south; excluding the portion east of longitude 97°24'00" W.

Fort Worth, Tex. (Meacham Field)
That airspace within a 5-mile radius of Meacham Field (latitude 32°49'00" N., longitude 97°21'35" W.); within a 5-mile radius of Carswell AFB (latitude 32°46'20" N., longitude 97°26'30" W.); and within 2 miles each side of the Meacham Field ILS localizer S course, extending from Meacham Field to 6 miles S; excluding the portion W of longitude 97°24'00" W.

Fort Yukon, Alaska
Within a 5-mile radius of Fort Yukon Municipal Airport (latitude 66°34'16" N., longitude 145°14'59" W.) and within 3 miles south and 4.5 miles north of the Fort Yukon 076° radial extending from the 5-mile radius zone to 10.5 miles east of the Fort Yukon VORTAC and within 3 miles each side of the Fort Yukon VORTAC 214° radial extending from the 5-mile radius zone to 8.5 miles southwest of the VORTAC. This control zone is effective from 0800 to 1700 hours local time daily or during the specific days and times established in advance by Notice to Airmen. The effective times will thereafter be continuously published in the Flight Information Publication Supplement Alaska.

AMENDMENTS 5/23/74, 39 F. R. 17097 (Changed)

Franklin, Pa.
Within a 5-mile radius of the center, lat. 41°22'45" N., long. 79°51'40" W. of Chess-Lamberton Airport, Franklin, Pa.; within 3 miles each side of the Franklin, Pa. VOR 360° and 180° radials extending from the 5-mile radius zone to 8.5 miles north of the VOR.
This control zone is effective during the specific days and times established in advance by a Notice to Airmen. The effective days and times will thereafter be continuously published in the Airman's Information Manual.

AMENDMENTS 5/23/74 39 F. R. 11874 (Changed)

Fresno, Calif. (Chandler Municipal Airport)
Within a 5-mile radius of Chandler Municipal Airport (latitude 36°43'55" N., longitude 119°49'05" W.); within 2 miles each side of the 232° bearing from the Chandler RBN extending from the 5-mile radius zone to 8 miles SW of the RBN and within 2 miles each side of the Fresno VORTAC 185° radial, extending from the 5-mile radius zone to 1.5 miles S of the VORTAC, excluding the portion within the Fresno (Fresno Air Terminal) control zone.
This control zone will be effective from 0700 to 2300 hours, local time daily.

Fresno, Calif. (Fresno Air Terminal).
Within a 5-mile radius of Fresno Air Terminal (latitude 36° 46' 25" N., longitude 119° 42' 35" W.), within 2 miles each side of the Fresno VORTAC 143° radial, extending from the 5-mile radius zone to 15 miles SE of the VORTAC, and within 2 miles each side of the Fresno VORTAC 150° radial, extending from the 5-mile radius zone to the VORTAC.

Fullerton, Calif.
Within a 3-mile radius of Fullerton Municipal Airport (latitude 33°52'20" N., longitude 117°58'45" W.), excluding the portion within the Long Beach, Calif., control zone. This control zone shall be effective during the specific dates and times established in advance by a Notice to Airmen. The effective date and time will thereafter be continuously published in the Airman's Information Manual.

Gage, Okla.
Within a 5-mile radius of the Gage Municipal Airport (latitude 36°17'45" N., longitude 99°46'30" W.), and within 2 miles each side of the Gage VORTAC 118° radial, extending from the 5-mile radius zone to the VORTAC.

Gainesville, Fla.
Within a 5-mile radius of Gainesville Municipal Airport (lat. 29°41'22" N., long. 82°16'28" W.); within 1.5 miles each side of Gainesville VORTAC 034° radial, extending from the 5-mile radius zone to the VORTAC.

Galena, Alaska
Within a 5-mile radius of the Galena Airport (latitude 64°44'10" N., longitude 156°56'00" W.); within 2 miles each side of the Galena VORTAC 089° radial extending from the 5-mile radius zone to 8 miles E of the VORTAC; and within 2 miles each side of the Galena VORTAC 269° radial extending from the 5-mile radius zone to 14 miles W of the VORTAC.

Galesburg, Ill.
Within a 5-mile radius of Galesburg, Ill., Municipal Airport (latitude 40°56'24" N., longitude 90°25'46" W.); within 2 miles each side of the Galesburg VOR 019° radial extending from the 5-mile radius zone to 8 miles N of the VOR; and within 2 miles each side of the Galesburg VOR 214° radial extending from the 5-mile radius zone to 8 miles SW of the VOR. This control zone shall be effective during the times established by a Notice to Airmen and published continuously in the Airman's Information Manual.

Gallup, N. Mex.
That airspace within a 5-mile radius of the Senator Clarke Field (latitude 35°30'35" N., longitude 108°47' 00" W.), within 3.5 miles each side of the Gallup, N. Mex., VORTAC 242° and 062° radials extending from the 5-mile radius zone to a point 10.5 miles southwest of the VORTAC.

Galveston, Tex.
Within a 5-mile radius of Scholes Field, Galveston, Tex., (Lat. 29°15'55" N., long. 94°51'35" W.); and within 2 miles either side of the Scholes VORTAC 119° radial extending from the 5-mile radius zone to the VORTAC. This control zone is effective during the specific dates and times established in advance by a Notice to Airmen. The effective date and time will thereafter be continuously published in the Airman's Information Manual.

Garden City, Kans.
Within a 5-mile radius of the Garden City Municipal Airport (latitude 37°55'49" N., longitude 100°43'40" W.), and within 2 miles each side of the 144° bearing from the Holcomb RBN, extending from the 5-mile radius zone to 2 miles southeast of the RBN; and within 2½ miles each side of the 004° radial of the Garden City VORTAC extending from the 5-mile radius zone to 8 miles north of the VORTAC; and within 2½ miles each side of the 171° radial of the Garden City VORTAC extending from the 5-mile radius zone to 5 miles south of the VORTAC.

Gary, Ind.
Within a 5-mile radius of Gary Municipal Airport (latitude 41°36'54" N., longitude 87°24'37" W.). This control zone shall be effective during the specific dates and times established in advance by a Notice to Airmen. The effective date and time will thereafter be continuously published in the Airman's Information Manual.

Glasgow, Mont. (Glasgow AFB)
Within a 5-mile radius of Glasgow AFB (latitude 48°25'21" N., longitude 106°31'55" W.); within 2 miles each side of the Cherry Creek TACAN 292° radial extending from the 5-mile radius zone to 7 miles northwest of the TACAN; and within 2½ miles north and 2 miles south of the Cherry Creek TACAN 125° radial extending from the 5-mile radius zone to 7 miles southeast of the TACAN.
This control zone shall be effective during the specific dates and times established in advance by a Notice to Airmen. The effective date and time will thereafter be continuously published in the Airmen's Information Manual.

Glasgow, Mont.
Within a 5-mile radius of Glasgow International Airport (latitude 48°12'50" N., longitude 106°37'10" W.); within 2½ miles each side of the 342° bearing from Glasgow International Airport, extending from the 5-mile radius zone to 5½ miles north of the airport; within 2½ miles each side of the Glasgow VOR 327° radial, extending from the 5-mile radius zone to 5½ miles northwest of the VOR; and within 2½ miles each side of the Glasgow VOR 127° radial, extending from the 5-mile radius zone to 5½ miles southeast of the VOR.

Glens Falls, N. Y.
Within a 5-mile radius of the center, latitude 43°20'32" N., longitude 73°36'35" W., of Warren County Airport, Glens Falls, N. Y., extending clockwise from a 357° bearing to a 275° bearing from the airport; within an 11-mile radius of the center of the airport extending clockwise from a 275° bearing to a 307° bearing from the airport; within a 7.5-mile radius of the center of the airport extending clockwise from a 307° bearing to a 357° bearing from the airport; within 2 miles each side of the Glens Falls VORTAC 005° radial extending from the VORTAC to 5.5 miles north of the VORTAC; and within 4 miles each side of the Glens Falls VORTAC 172° radial extending from the VORTAC to 12.5 miles south of the VORTAC.

Glenview, Ill.
Within a 5-mile radius of NAS Glenview (latitude 42°05'30" N., longitude 87°49'20" W.); within 2 miles each side of the Northbrook, Ill., VOR 162° and 140° radials extending from the Chicago, Ill., (O'Hare International Airport), and the Glenview, Ill., 5-mile radius zones to 3½ miles south and 3½ miles southeast of the VOR; two miles north and four miles south of the Northbrook VOR 071° radial, extending from 1 mile east to 6 miles east of the VOR; within 2 miles each side of the Northbrook VOR 070° radial, extending from 6 to 11 miles east of the VOR; within 2 miles each side of the 062° bearing from the Haley AAF, Fort Sheridan, Ill., RBN, extending from the RBN to 7 miles northeast of the RBN; within 2 miles each side of the 002° bearing from NAS Glenview RBN, extending from the 5-mile radius zone to 12 miles north of the RBN; and within 2 miles each side of the NAS Glenview TACAN 005° radial, extending from the 5-mile radius zone to 8 miles north of the TACAN, excluding the area that overlies the Chicago, Ill. (O'Hare International Airport) control zone.

AMENDMENTS 2/14/74 39 F. R. 9430 (Changed)

Goldsboro, N. C.

Within a 5-mile radius of Seymour Johnson AFB (latitude 35°20'20" N., longitude 77°57'50" W.); within 2 miles each side of Seymour Johnson TACAN 073° radial, extending from the 5-mile radius zone to 4.5 miles east of the TACAN; within 2 miles each side of Seymour Johnson TACAN 253° radial, extending from the 5-mile radius zone to 8.5 miles west of the TACAN; within 2 miles each side of the ILS localizer west course, extending from the 5-mile radius zone to 1 mile east of the LOM.

Goodland, Kans.

Within a 5-mile radius of Renner Field-Goodland Municipal Airport (latitude 39°22'10" N., longitude 101° 41'55" W.).

Grand Canyon, Ariz. (Grand Canyon National Park Airport)

Within a 5-mile radius of Grand Canyon National Airport (lat. 35°57'16" N., long. 112°08'37" W.) and within 3 miles each side of the Grand Canyon VOR 211° radial, extending from the 5-mile radius zone to 6 miles southwest of the VOR. This control zone is effective during the specific dates and times established in advance by a Notice to Airmen. The effective date and time will thereafter be continuously published in the Airman's Information Manual.

Grand Forks, N. Dak.(International Airport)

Within a 5-mile radius of Grand Forks International Airport (latitude 47°57'05" N., longitude 97°10'35" W.), within 2.5 miles each side of the Grand Forks VORTAC 012° radial, extending from the 5-mile radius zone to 6.5 miles north of the VORTAC and within 3 miles each side of the Grand Forks VORTAC 173° radial, extending from the 5-mile radius zone to 8 miles south of the VORTAC.

Grand Forks, N. Dak. (Grand Forks Air Force Base)

Within a 5-mile radius of Grand Forks AFB (latitude 47°57'40" N., longitude 97°24'00" W.), within 2 miles each side of the Red River VOR 360° radial extending from the 5-mile radius zone to 1 mile NE of the VOR, and within 2 miles each side of the Red River TACAN 004° radial, extending from the 5-mile radius zone to 7 miles N of the TACAN.

Grand Island, Nebr.

Within a 5-mile radius of Grand Island County Airport (latitude 40°58'03" N., longitude 98°18'30" W.); within 3 miles each side of the Grand Island VORTAC 303° radial, extending from the 5-mile radius zone to 8½ miles northwest of the VORTAC; and within 3 miles each side of the Grand Island VORTAC 360° radial, extending from the 5-mile radius zone to 8½ miles north of the VORTAC.

Grand Junction, Colo.

Within a 5-mile radius of Walker Field, Grand Junction, Colo. (lat. 39°07'05" N. Long. 108°31'10" W). and within 2 miles either side of the Grand Junction ILS localizer NW course extending from the 5-mile radius zone to 8 miles NW of the localizer.

Grand Rapids, Mich.

Within a 5-mile radius of Kent County Airport (latitude 42°52'50" N., longitude 85°31'25" W.).

Grandview, Mo.

Within a 5-mile radius of Richards-Gebaur AFB (latitude 38°50'50" N., longitude 94°33'20" W.); within 2½ miles each side of the Richards-Gebaur AFB ILS localizer south course, extending from the 5-mile radius zone to 1 mile south of the OM; and within 2½ miles each side of the Richards-Gebaur AFB TACAN 195° radial, extending from the 5-mile radius zone to 5½ miles south of the TACAN, excluding the area north of latitude 38°52' 30" N., and west of longitude 94°35'50" W. This control zone shall be effective during the specific dates and times established in advance by a Notice to Airmen. The effective date and time will thereafter be continuously published in the Airman's Information Manual.

Grant County, Wash.

Within a 5-mile radius of Grant County Airport, Moses Lake, Wash. (latitude 47°12'35" N., longitude 119°18' 50" W.); within 2 miles each side of the Ephrata VORTAC 156° radial, extending from the 5-mile radius zone to 3 miles southeast of the VORTAC and within 2 miles each side of the Moses Lake ILS localizer south course, extending from the 5-mile radius zone to the Moses Lake VOR, excluding the portion within the Ephrata, Wash., control zone. This control zone shall be effective during the specific dates and times established in advance by a Notice to Airmen. The effective date and time will thereafter be continuously published in the Airmen's Information Manual.

Great Falls, Mont. (International Airport)

Within a 5-mile radius of the Great Falls International Airport (latitude 47°29'00" N., longitude 111°22' 00" W.) within 3½ miles each side of the Great Falls VORTAC 225° radial, extending from the 5-mile radius zone to 10 miles southwest of the VORTAC; within 3½ miles each side of the Great Falls VORTAC 045° radial, extending from the 5-mile radius zone to 19 miles northeast of the VORTAC.

Great Falls, Mont. (Malmstrom Air Force Base)
Within a 5-mile radius of the Malmstrom AFB (latitude 47°30'05" N., longitude 111°11'20" W.); within 3½ miles each side of the Malmstrom AFB VOR 037° radial, extending from the 5-mile radius zone to 15½ miles northeast of the VOR; within 3½ miles each side of the Malmstrom AFB TACAN 227° radial, extending from the 5-mile radius zone to 7 miles southwest of the TACAN; excluding those portions within the Great Falls International Airport control zone.

Green Bay, Wis.
That airspace within a 5-mile radius of Austin-Straubel Airport, Green Bay, Wis., (latitude 44°29' 16" N., longitude 88°07'49" W.).

Greensboro, N. C.
Within a 5-mile radius of Greensboro/High Point/Winston-Salem Regional Airport (latitude 36°05'36" N, longitude 79°56'34" W.); within 2 miles each side of Greensboro VORTAC 035° radial, extending from the 5-mile radius zone to 12 miles northeast of the VORTAC; within 2 miles each side of Greensboro ILS localizer northwest course, extending from the 5-mile radius zone to 1 mile southeast of the LOM.

Greenville, Miss.
Within a 5-mile radius of the Greenville Municipal Airport (latitude 33°29'05" N., longitude 90°59'06" W.); within 3 miles each side of the Greenville VOR 358° radial extending from the 5-mile radius zone to 8.5 miles N of the VOR, effective from 0700 to 2200 hours, local time, daily.

Greenville, S. C.
Within a 5-mile radius of Greenville Municipal Downtown Airport (lat. 34°50'54" N., long. 82°21'01" W.); within a 5-mile radius of Donaldson Center Airport (lat. 34°45'17" N., long. 82°22'30" W.); excluding the portion within a 5-mile radius of Greenville-Spartanburg Airport (lat. 34°53'45" N., long. 82°13'04" W.); effective from 0700 to 2300 hours local time daily.

Greenwood, Miss.
Within a 5-mile radius of the Greenwood Leflore Airport (latitude 33°29'30" N., longitude 90°04'50" W.); within 2.5 miles each side of the Greenwood VORTAC 081° radial, extending from the 5-mile radius zone to 1.5 miles east of the VORTAC.

Greenwood Village, Colo.
That airspace within a 5-mile radius of the Arapahoe County Airport (latitude 39°34'28" N., longitude 104° 51'02" W.), and within 2.5 miles each side of the 335° bearing from the Englewood RBN extending from the 5-mile radius zone to 5 miles northwest of the RBN, excluding that airspace within the Denver, Colo., control zone. This control zone is effective during the specific dates and times established in advance by a Notice to Airmen. The effective dates and times will thereafter be continuously published in the Airmen's Information Manual.

Greer, S. C. (Greenville-Spartanburg Airport)
Within a 5-mile radius of Greenville-Spartanburg Airport (lat. 34°53'45" N., long. 82°13'04" W.); within 1 mile each side of Greenville-Spartanburg ILS localizer northeast course, extending from the 5-mile radius zone to 6.5 miles northeast of the airport; within a 5-mile radius of Donaldson Center Airport (lat. 34° 45' 17" N., long. 82°22'30" W.); within a 5-mile radius of Greenville Municipal Downtown Airport (lat. 34°50' 54" N., long. 82°21'01" W.); excluding the portion within Greenville control zone.

Grissom AFB, Ind.
Within a 5-mile radius of Grissom AFB (latitude 40°38'55" N., longitude 86°09'10" W.); within 2½ miles each side of the Grissom AFB TACAN 053° radial extending from the 5-mile radius zone to 7 miles northeast of the TACAN; within 3½ miles each side of the Grissom AFB VOR 230° radial extending from the 5-mile radius zone to 10½ miles southwest of the VOR.

AMENDMENTS 9/12/74 39 F. R. 26717 (Added)

Groton, Conn.
Within a 4-mile radius of the center 41°19'50" N., 72°02'50" W. of Trumbull Airport, Groton, Connecticut, within 2 miles each side of the Trumbull VOR 047° radial extending from the 4-mile radius zone to 7 miles NE of the VOR; within 2 miles each side of the Trumbull VOR 190° radial extended from the 4-mile radius zone to 6.5 miles south of the VOR. Excluding that portion within a 1-mile radius of the center 41°15'15" N., 72° 02'00" W. of the Elizabeth New York Airport. This control zone is effective from 0600 to 2300 hours daily, local time, and during specific dates and times established in advance by a Notice to Airmen.

Guam Island (Anderson AFB)
Within a 5-mile radius of Anderson AFB (latitude 13°35'00" N., longitude 144°55'00" E.); within 2 miles each side of the Anderson TACAN 066° radial, extending from the 5-mile radius zone to 9 miles NE of the TACAN, and within 2 miles NW and 4 miles SE of the Anderson VOR 064° radial, extending from the 5-mile radius zone to the Guam Island (NAS Agana) 5-mile radius zone.

Guam Island (NAS Agana)
Within a 5-mile radius of NAS Agana (latitude 13°29'00" N., longitude 144°47'00" E); within 4 miles each side of Agana VORTAC 244°R. (245° T.), extending from the 5-mile radius zone to 8 miles southwest of the VORTAC, and within 1 mile northwest and 2 miles southeast of the Guam RBN 026° bearing, extending from the 5-mile radius zone
to 2 miles northeast of the RBN.

Gulfport, MS.
Within a 5-mile radius of Gulfport Municipal Airport (lat. 30°24'28" N., long. 89°04'05" W.); within 3.5 miles each side of Gulfport VORTAC 050°, 129°, 213° and 319° radials, extending from the 5-mile radius zone to 9.5 miles northeast, southeast, southwest and northwest of the VORTAC; excluding that portion within the Biloxi, MS., control zone. This control zone is effective during the specific dates and times established in advance by a Notice to Airmen. The effective date and time will thereafter be continuously published in the Airman's Information Manual.

Gulkana, Alaska
Within a 5-mile radius of the Gulkana Airport (latitude 62°09'19" N., longitude 145°27'08" W.); within 3.5 miles each side of the Gulkana VORTAC 346° radial extending from the 5-mile radius zone to 11.5 miles N of the VORTAC; and within 3 miles each side of the Gulkana VORTAC 181° radial extending from the 5-mile radius zone to 8.5 miles S of the VORTAC.

AMENDMENTS 11/7/74 39 F. R. 30110 (Rewritten)

Hagerstown, Md.
Within a 5-mile radius of the center, 39°42'27" N., 77°43'50" W., of Hagerstown Regional Airport, Hagerstown, Md.; and
within 2 miles each side of the Hagerstown VOR 084° and 239° radials extending from the 5-mile radius zone to 5.5 miles SW of the VOR. This control zone is effective from 0600 to 2100 hours local time, daily.

AMENDMENTS 1/17/74 39 F. R. 2080 (Changed)

Hampton Roads, Va.
Within a 5-mile radius of Langley AFB, Hampton Roads, Va., (latitude 37°05'05" N., longitude 76°21'25" W.), within 2.5 miles NW and 2 miles SE of the Langley AFB Runway 7 ILS localizer course, extending from the 5-mile radius zone to the OM, within 2 miles each side of the Langley AFB TACAN 078° radial, extending from the 5-mile radius zone to 6 miles E of the TACAN.

Harlingen, Tex.
Within a 5-mile radius of Harlingen Industrial Airport (latitude 26°13'37" N., longitude 97°39'12" W.); and within 2 miles each side of the Harlingen VOR 117° radial, extending from the 5-mile radius zone to 1 mile southeast of the VOR. This part-time control zone will be effective during the specific dates and times established in advance by a Notice to Airmen. The effective dates and times will thereafter be continuously published in the Airman's Information Manual. Tentative dates and times will be: From 0600 to 2200 local time of a daily basis.

Harrisburg, Pa.
Within a 6.5-mile radius of the center, 40°12'59" N., 76°51'03" W., of Capital City Airport, Harrisburg, Pa.; within 2 miles each side of the extended centerline of Capital City Airport Runway 26, extending from the west end of Runway 26 to 6.5 miles west of the west end of Runway 26; within 2 miles each side of the Harrisburg, Pa., VORTAC 100° radial, extending from the 6.5-mile radius zone to 2.5 miles east of the VORTAC; excluding the portion that coincides with the Middletown, Pa., control zone east of the direct lines described as follows: a line bearing 028° from a point 40°12'23" N., 76°48"38" W., extending from said point to the point of intersection with the Harrisburg, Pa., 6.5-mile radius zone and a line bearing 191° from a point 40°12'23" N., 76°48'38" W., extending from said point to the point of intersection with the Harrisburg, Pa., 6.5-mile radius zone.

AMENDMENTS 6/20/74 39 F. R. 16118 (Rewritten)

Harrison, Ark.
Within a 5-mile radius of Boone County Airport (latitude 36°15'55" N., longitude 93°09'14" W.), within a 7.5-mile radius of the airport extending from the Harrison VOR 165° radial clockwise to the 230° radial, and within 1.5 miles each side of the Harrison VOR 140° radial extending from the 5-mile radius zone to the VOR.

Hartford, Conn.
Within a 5-mile radius of Hartford-Brainard Airport (lat. 41°44'10" N., long. 72°39'02" W.); within a 5-mile radius of Rentschler Field, East Hartford, Connecticut (lat. 41°45'10" N., long. 72°37'25" W.); within 3.5 miles each side of the Brainard (ADQ) NDB (lat. 41°42'51" N., long. 72°36'48" W.) 130° bearing from the NDB extending from the 5-mile radius zone to 7 miles southeast of the NDB; within 4.5 miles each side of the Hartford, Connecticut, VORTAC 327° radial extending from the 5-mile radius zone to the VORTAC; within 2 miles each side of the Hartford VOR 334° radial extending from the 5-mile radius zone to the VOR; within 2 miles each side of the 182° bearing from the Brainard NDB extending from the 5-mile radius zone to 7 miles south of the NDB and within 2 miles each side of the Hartford VOR 327° radial extending from the 5-mile radius zone to the VOR. This control zone is effective from 0700 to 2300 hours local time daily, and during specific dates and times established in advance by a Notice to Airmen.

Corr: 39 F. R. 11177

Hastings, Nebr.
Within a 5-mile radius of Hastings, Nebr., Municipal Airport (latitude 40°36'20" N., longitude 98°25'30" W.), within 2 miles each side of the 338° bearing from Hastings Municipal Airport extending from the 5-mile radius zone to 9.5 miles N of the airport, and within 2 miles each side of the 143° bearing from Hastings Municipal Airport extending from the 5-mile radius zone to 8 miles SE of the airport. The control zone shall be effective during the time established by a Notice to Airmen and continuously published in the Airman's Information Manual.

Havre, Mont.
Within a 5-mile radius of City-County Airport (latitude 48°32'45" N., longitude 109°45'40" W.); within 3 miles each side of the Havre VOR 080° radial, extending from the 5-mile radius zone to 7 miles east of the VOR; and within 3 miles each side of the Havre VOR 287° radial, extending from the 5-mile radius zone to 7 miles west of the VOR.

Hays, Kansas
Within a 5-mile radius of Hays Municipal Airport (latitude 38°50'45" N., longitude 99°16'30" W.); and within 2 miles each side of the Hays, Kansas, VOR 162° radial, extending from the 5-mile radius zone to 8 miles south of the VOR. This control zone is effective during the specific dates and times established in advance by a Notice to Airmen. The effective date and time will thereafter be continuously published in the Airman's Information Manual.

Hayward, Calif.
Within a 5-mile radius of Hayward Air Terminal (latitude 37°39'30" N., longitude 122°06'45" W.), excluding the portion within the Oakland, Calif., control zone. This control zone is effective from 0600 to 0000 hours, local time, daily.

Hazleton, Pa.
Within a 5-mile radius of the center (40°59'13" N., 75°59'36" W.) of Hazleton Municipal Airport, Hazleton, Pa.; within a 5.5-mile radius of the center of the airport extending clockwise from a 040° bearing to a 090° bearing from the airport; within 1.5 miles each side of the Hazleton VOR 082° radial, extending from the 5-mile radius zone to the VOR; within 2 miles each side of the Hazleton VOR 084° radial, extending from 7 miles east of the VOR to 13.5 miles east of the VOR. This control zone is effective during the specific dates and times established in advance by a Notice to Airmen. The effective date and time will thereafter be continuously published in the Airman's Information Manual.

AMENDMENTS 9/12/74 39 F. R. 27899 (Changed)

Helena, MT.
Within a 5-mile radius of Helena County-City Airport (latitude 46°36'27" N., longitude 111°58'45" W.); within 2½ miles each side of the Helena VORTAC 102° radial extending from the 5-mile radius zone to 4½ miles east of the VORTAC.

Hibbing, MN.
That airspace within a 5-mile radius of Chisholm-Hibbing Airport (latitude 47°23'10" N., longitude 92°50'15" W.); within 2 miles each side of the Hibbing VORTAC 313° radial extending from the 5-mile radius zone to 15 miles northwest of the VORTAC; within 1½ miles each side of the Hibbing VORTAC 313° radial extending from the 5-mile radius zone to the VORTAC.

Hickory, N. C.
Within a 5-mile radius of Hickory Municipal Airport (latitude 35°44'30" N., longitude 81°23'20" W.); within 2.5 miles each side of the 042° bearing from Hickory RBN (latitude 35°44'00" N., longitude 81°23'30" W.), extending from the 5-mile radius zone to 8.5 miles northeast of the RBN; within 2 miles each side of Hickory VOR 222° radial, extending from the 5-mile radius zone to the VOR.

Hillsboro, Oreg.
Within a 5-mile radius of Portland-Hillsboro Airport (latitude 45°32'15" N., longitude 122°56'46" W.); within 2 miles each side of the Newberg VORTAC 007° radial, extending from the 5-mile radius area to 8 miles south of the airport; and within 2 miles each side of the 039° bearing from the airport, extending from the 5-mile radius area to 9.5 miles northeast of the airport. This control zone will be effective during the time established in advance by a Notice to Airmen and continuously published in the Airman's Information Manual.

AMENDMENTS 10/10/74 39 F. R. 29340 (Rewritten); Corr: 39 F. R. 33506

Hilo, Hawaii
Within a 5-mile radius of General Lyman Field, Hilo, Hawaii (lat. 19°43'15" N., long. 155°02'55" W.), and within 3.5 miles each side of the Hilo VORTAC 090° radial, extending from the 5-mile radius zone to 10 miles east of the VORTAC.

Hobart, Okla.
Within a 5-mile radius of the Hobart Municipal Airport (latitude 34° 59' 20" N., longitude 99° 02' 55" W.) and within 2 miles each side of the Hobart VOR 003° radial, extending from the 5-mile radius zone to the VOR.

Hobbs, N. Mex.
That airspace within a 5-mile radius of the Lea County Airport (latitude 32°41'19" N., longitude 103°13' 01" W.), and within 3.5 miles each side of the Hobbs VORTAC 222° radial, extending from the 5-mile radius zone to 10.5 miles SW of the VORTAC.

AMENDMENTS 8/15/74 39 F. R. 20785 (Rewritten)

Hollywood, Fla.
Within a 3-mile radius of the North Perry Airport (latitude 26°00'06" N., longitude 80°14'24" W.); excluding the portion which coincides with the Fort Lauderdale and Miami, Fla., control zones. This control zone is effective during the specific dates and time established in advance by a Notice to Airmen. The effective date and time will thereafter be continuously published in the Airmen's Information Manual.

Homer, Alaska
Within a 5-mile radius of the Homer Airport (latitude 59°38'43" N., longitude 151°28'31" W.); within 2 miles each side of the 266° bearing from the Kachemak NDB extending from the 5-mile radius zone to 4.5 miles W of the NDB; and within 1.5 miles each side of the Homer localizer SW course extending from the 5-mile radius zone to 11 miles SW of the localizer antenna site (latitude 59°39'08" N., longitude 151°27'22" W.). This control zone is effective during the specific dates and times established in advance by a Notice to Airmen. The effective dates and times will thereafter be continuously published in the U. S. Flight Information Publication Supplement Alaska.

AMENDMENTS 11/7/74 39 F. R. 30110 (Rewritten)

Homestead, Fla.
Within a 5-mile radius of Homestead AFB (lat. 25°29'15" N., long. 80°23'00" W.); within 2 miles each side of the ILS localizer southwest course, extending from the 5-mile radius zone to 1.5 miles northeast of the OM.

Honolulu, Hawaii
Within a 5-mile radius of Honolulu International Airport (latitude 21°19'35" N., longitude 157°55'45" W.); within a 5-mile radius of NAS Barbers Point (latitude 21°18'35" N., longitude 158°04'30" W.); within 2 miles each side of the Honolulu VORTAC 089° radial, extending from the VORTAC to the Honolulu 5-mile radius zone; within 3 miles northwest and 4.5 miles southeast of the Honolulu VORTAC 242° radial, extending from the NAS Barbers Point 5-mile radius zone to 13 miles southwest of the Honolulu VORTAC.

Honolulu, Hawaii (Wheeler AFB)
Within a 3-mile radius of Wheeler AFB (latitude 21°29'00" N., longitude 158°02'30" W.), excluding the portion within R-3109. This control zone is effective from 0600 to 2200 hours, local time, daily.

Hopkinsville, Ky.
Within a 5-mile radius of Campbell AAF (lat. 36°40'23" N., long. 87°29'27" W.); within 1.5 miles each side of Campbell TACAN 053° radial, extending from the 5-mile radius zone to 5.5 miles northeast of the TACAN; within 1.5 miles each side of the 224° bearing from Campbell RBN, extending from the 5-mile radius zone to 0.5 mile southwest of the RBN; within a 5-mile radius of Outlaw Field, Clarksville, Tenn. (lat. 36°37'15" N., long. 87° 24'52" W.); within 3 miles each side of Clarksville VOR 171° radial, extending from the 5-mile radius zone to 8.5 miles south of the VOR.

Hoquiam, Wash.
Within a 5-mile radius of Bowerman Field, Hoquiam, Wash. (lat. 46°58'15" N., long. 123°56'05" W.), within 1.5 miles each side of the Hoquiam VORTAC 081° radial, extending from the 5-mile radius zone to the VORTAC and within 4 miles each side of the 081° radial, extending from the 5-mile radius zone to 20 miles east of the VORTAC.

Hot Springs, Ark.
Within a 9-mile radius of Memorial Field (latitude 34°28'40" N., longitude 93°05'45" W.), and within 3 miles each side of the 248° bearing from the Hot Springs RBN extending from the 9-mile radius zone to 8.5 miles west of the RBN. This control zone is effective during the specific dates and times established in advance by a Notice to Airmen. The effective date and time will thereafter be continuously published in the Airman's Information Manual.

Hot Springs, Va.
Within a 6-mile radius of the center, lat. 37°57'04" N., long. 79°50'02" W. of Ingalls Field, Hot Springs, Va. This control zone is effective during the specific days and times established in advance by a Notice to Airmen. The effective times will thereafter be published in the Airman's Information Manual.

AMENDMENTS 10/10/74 39 F. R. 29341 (Changed)

Houghton, Mich.
Within a 6-mile radius of Houghton County Memorial Airport (latitude 47°10'06" N., longitude 88°29'20" W.); within 3 miles each side of the 020° bearing from the Calumet RBN, extending from the 6-mile-radius zone to 6½ miles north of the RBN.

Houlton, Maine
Within a 4-mile radius of the center, 46°07'25" N., 67°47'40" W., of Houlton International Airport, Houlton, Maine, and within 2 miles each side of the Houlton VOR 016° radial extending from the 4-mile radius zone to 2 miles north of the VOR, excluding the airspace within Canada.

Houston, Tex. (Ellington AFB)
Within a 5-mile radius of Ellington AFB (latitude 29°36'25" N., longitude 95°09'20" W.), within a 3-mile radius of Clear Lake City Stolport (latitude 29°33'27" N., longitude 95°08'21" W.), within 2 miles each side of the Ellington VOR 209° radial extending from the 5-mile radius zone to 7 miles southwest of the VOR, within 2 miles each side of the Ellington TACAN 213° radial extending from the 5-mile radius zone to 7 miles southwest of the TACAN, within 2 miles each side of the Hobby VORTAC 142° radial extending from the William P. Hobby Airport (latitude 29°38'40" N., longitude 95°16'30" W.) 5-mile radius zone to 11.5 miles southeast of the VORTAC, and within 2 miles each side of the Hobby VORTAC 126° radial extending from the William P. Hobby Airport 5-mile radius zone to 13.5 miles southeast of the VORTAC, excluding the portions within the Houston, Tex. (William P. Hobby), control zone.

AMENDMENTS 2/28/74 38 F. R. 35449 (Changed)

Houston, Tex. (Intercontinental Airport)
That airspace within a 5-mile radius of Houston Intercontinental Airport (latitude 29°58'51" N., longitude 95°20'30" W.), within 2 miles each side of the Humble VORTAC 337° radial extending from the 5-mile radius zone to 8 miles N of the VORTAC, within 2 miles each side of the Houston Intercontinental ILS localizer W course extending from the 5-mile radius zone to the OM, and within 2 miles each side of the Houston Intercontinental ILS localizer E course extending from the 5-mile radius zone to 7.5 miles E of the airport.

Houston, Tex. (William P. Hobby)
That airspace within a 5-mile radius of William P. Hobby Airport (latitude 29°38'40" N., longitude 95°16'30" W.); within 2 miles each side of the the Houston William P. Hobby ILS localizer SW course extending from the 5-mile radius zone to the OM, within 2 miles each side of the Houston William P. Hobby ILS localizer NE course extending from the 5-mile radius zone to the Pasadena RBN, within 2 miles each side of the Hobby VORTAC 306° radial extending from the 5-mile radius zone to 6 miles NW of the VORTAC, within 2 miles each side of the Hobby VORTAC 025° radial extending from the 5-mile radius zone to 6 miles NE of the VORTAC, within 2 miles each side of the Hobby VORTAC 239° radial extending from the 5-mile radius zone to 6 miles SW of the VORTAC, within 2 miles each side of the Hobby VORTAC 142° radial extending from the 5-mile radius zone to 11.5 miles SE of the VORTAC, and within 2 miles each side of a 223° bearing from the Hobby DF station (latitude 29°38'48" N., longitude 95°16'42" W.) extending from the 5-mile radius zone to 8 miles SW of the DF station, excluding the portion E of a line from the intersecting point of 5-mile radius circles centered on William P. Hobby Airport and Ellington AFB (latitude 29°36'25" N., longitude 95°09'20" W.) NE of William P. Hobby Airport, through the intersecting point of such 5-mile radius circles SE of William P. Hobby Airport, to latitude 29°32'00" N., longitude 95°15'00" W.

AMENDMENTS 2/28/74 38 F. R. 35449 (Changed)

Huntington, W. Va.
Within a 6-mile radius of the center, latitude 38°22'00" N., longitude 82°33'20" W. of Tri-State Airport (Walker-Long Field), Huntington, West Virginia, and within 3.5 miles each side of the Tri-State Airport (Walker-Long Field) ILS localizer east course, extending from the 6-mile radius zone to 4.5 miles east of the Shoals, West Virginia, FM.

AMENDMENTS 3/28/74 39 F. R. 3669 (Rewritten)

Huntsville, Ala.
Within a 5-mile radius of Huntsville-Madison County Airport (latitude 34°38'19" N., longitude 86°46'25" W.); within 2 miles each side of the Huntsville ILS localizer north course, extending from the 5-mile radius zone to 2.5 miles south of Capshaw RBN; within 2 miles each side of the Huntsville VOR 217° radial, extending from the 5-mile radius zone to 0.5 mile southwest of the VOR; within a 5-mile radius of Redstone AAF (latitude 34°40'29" N., longitude 86°40'54" W.); within 2 miles each side of the 352° bearing from Whitesburg RBN extending from the 5-mile radius zone to the RBN; within 2 miles each side of the 356° bearing from Redstone RBN, extending from the 5-mile radius zone to 2 miles north of the RBN; within 2.5 miles each side of Runway 35 extended centerline, extending from the threshold to 5.5 miles south; within 2.5 miles each side of Runway 17 extended centerline, extending from the threshold to 6 miles north.

Huron, S. Dak.
Within a 5-mile radius of Howes Municipal Airport (latitude 44°23'05" N., longitude 98°13'35" W.); and within 1½ miles each side of the Huron VOR 134° radial, extending from the 5-mile radius zone to the VOR.

Hutchinson, Kans.
Within a 5-mile radius of Hutchinson Municipal Airport (latitude 38°03'56" N., longitude 97°51'37" W.).

Hyannis, Mass.
Within a 5-mile radius of the center, 41°40'10" N., 70°16'45" W., of Barnstable Municipal Airport, Hyannis, Mass., and within 2 miles each side of the Hyannis VORTAC 227° radial, extending from the 5-mile radius zone to 10.5 miles southwest of the VORTAC. This control zone is effective from 0700 to 2300 hours, local time, daily or during the specific dates
and times established in advance by a Notice to Airmen which thereafter will be continuously published in the Airman's Information Manual.

Idaho Falls, Idaho
Within a 5-mile radius of Fanning Field, Idaho Falls, Idaho (latitude 43°31'05" N., longitude 112°04'05" W.); within a 1-mile radius of Rigby, Idaho, Airport (latitude 43°38'45" N., longitude 111°55'45" W.); within 3.5 miles each side of the Idaho Falls VOR 223° radial extending from the 5-mile radius zone to 10.5 miles southwest of the VOR; within 4 miles each side of the Idaho Falls VOR 030° radial, extending from the 5-mile radius zone to 11 miles northeast of the VOR.

Iliamna, Alaska
Within a 5-mile radius of the Iliamna Airport (latitude 59°45'12" N., longitude 154°54'54" W.); and within 2.5 miles each side of the 209° bearing from the Iliamna RBN, extending from the 5-mile radius zone to 9.5 miles southwest of the RBN. This control zone is effective during the specific dates and times established in advance by a Notice to Airmen. The effective date and time will thereafter be continuously published in the U. S. Government Flight Information Publication, Supplement Alaska.

Imperial Beach, Calif.
Within a 3-mile radius of NAS Imperial Beach (latitude 32°34'00" N., longitude 117°06'50" W.); that airspace W of NAS Imperial Beach within the arc of a 6-mile radius circle centered in the Imperial Beach TACAN, extending counterclockwise from a line 2 miles north of and parallel to the Imperial Beach TACAN 288° radial to the United States/Mexican Flight Information Region Boundary, excluding the portion under the jurisdiction of Mexico; and that airspace east of a NAS Imperial Beach within the arc of a 6-mile radius circle centered on the Imperial Beach TACAN, extending clockwise from a line 2 miles north of and parallel to the Imperial Beach TACAN 065° radial to the United States/Mexican Border, excluding the portion east of longitude 117°01'00" W., when the San Diego, Calif. (Brown Field) control zone is effective.

Indianapolis, Ind.
Within a 5-mile radius of Indianapolis Municipal (Weir-Cook) Airport (latitude 39°43'35" N., longitude 86°17'05" W.); within 2 miles each side of the
Indianapolis runway 4L ILS localizer southwest course, extending from the 5-mile radius zone to 1 mile northeast of the OM; within 2 miles each side of the Indianapolis runway 31L ILS localizer southeast course, extending from the 5-mile radius zone to 1 mile northwest of the OM; and within 2½ miles each side of the Indianapolis runway 22R ILS localizer northeast course, extending from the 5-mile radius zone to 14½ miles northeast of the OM.

International Falls, Minn.
Within a 5-mile radius of International Falls Airport (latitude 48°33'55" N., longitude 93°24'05" W.); within 2½ miles each side of the International Falls VOR 129° radial extending from the 5-mile radius zone to 7 miles southeast of the VOR; and within 2½ miles each side of the International Falls VOR 320° radial, extending from the 5-mile radius zone to 7 miles northwest of the VOR, excluding the portion outside the United States.

Iron Mountain, Mich.
Within a 7-mile radius of Ford Airport (latitude 45°48'57" N., longitude 88°06'56" W.); within 3 miles each side of the Iron Mountain VORTAC 192° radial, extending from the 7-mile radius zone to 8 miles south of the VORTAC. This control zone is effective during the specific dates and times established in advance by a Notice to Airmen. The effective date and time will thereafter be continuously published in the Airman's Information Manual.

AMENDMENTS 1/3/74 38 F. R. 31825 (Rewritten)

Ironwood, Mich.
Within a 5-mile radius of Gogebic County Airport (latitude 46°31'25" N., longitude 90°07'50" W.); within 3 miles each side of the Ironwood VORTAC 108° radial, extending from the 5-mile radius zone to 12½ miles east of the VORTAC; and within 3½ miles each side of the Ironwood VORTAC 254° radial, extending from the 5-mile radius zone to 10½ miles west of the VORTAC. This control zone is effective during the specific dates and times established in advance by a Notice to Airmen. The effective date and time will thereafter be continuously published in the Airman's Information Manual.

Islip, N. Y.
Within a 5-mile radius of the center, 40°47'50" N., 73°06'01" W. of Islip-MacArthur Airport, Islip, N. Y.; within a 6-mile radius of the center of the airport extending clockwise from a 260° to 076° bearing from the airport; within 4 miles each side of the Islip-MacArthur Airport ILS localizer northeast course, extending from the localizer to a point 8.5 miles northeast of the localizer.

AMENDMENTS 4/25/74 39 F. R. 5484 (Rewritten)

Ithaca, N. Y.
Within a 5-mile radius of the center, 42°29'29" N., 76°27'30" W., of Tompkins County Airport, Ithaca, N. Y., extending clockwise from a 196° bearing to a 329° bearing from the airport; within a 6.5-mile radius of the center of the airport, extending clockwise from a 329° bearing to a 081° bearing from the airport; within a 10-mile radius of the center of the airport, extending clockwise from a 081° bearing to a 137° bearing from the airport; within a 7.5-mile radius of the center of the airport, extending clockwise from a 137° bearing to a 170° bearing from the airport; within a 6.5-mile radius of the center of the airport, extending clockwise from a 170° bearing to a 196° bearing from the airport; within 3 miles each side of the Ithaca, N. Y., VORTAC 305° radial, extending from the VORTAC to 8.5 miles northwest of the VORTAC. This control zone is effective during specific days and times established in advance by a Notice to Airmen. The effective days and times will thereafter be published continuously in the Airman's Information Manual.

AMENDMENTS 12/27/73 38 F. R. 31673 (Rewritten)
AMENDMENTS 2/19/74 39 F. R. 6058 (Changed)

Jackson, Mich.
Within a 5-mile radius of Reynolds Airport, Jackson, Mich. (latitude 42°15'30" N., longitude 84°27'40" W.), within 2 miles each side of the Jackson VOR 044° radial, extending from the 5-mile radius zone to 8 miles northeast of the VOR, within 2 miles each side of the Jackson VOR 238° radial, extending from the 5-mile radius zone to 8 miles southwest of the VOR, within 2 miles each side of the Jackson VOR 306° radial, extending from the 5-mile radius zone to 8 miles northwest of the VOR, and within 2 miles each side of the Jackson VOR 141° radial, extending from the 5-mile radius zone to 8 miles southeast of the VOR.

Jackson, Miss.
Within a 5-mile radius of Allen C. Thompson Field (latitude 32°18'40" N., longitude 90°04'35" W.); within 2.5 miles each side of Jackson VORTAC 157° and 160° radials, extending from the 5-mile radius zone to 20 miles SE and S of the VORTAC; within a 5-mile radius of Hawkins Field (latitude 32°20'10" N., longitude 90°13'15" W.); within 3 miles each side of the 008° bearing from Hawkins RBN, extending from the 5-mile radius zone to 8.5 miles N of the RBN; within 1.5 miles each side of the Jackson VORTAC 195° radial, extending from the 5-mile radius zone to 0.5 mile S of the VORTAC; within a 5-mile radius of Bruce Campbell Field (latitude 32°26'15" N., longitude 90°06'05" W.).

Jackson, Tenn.
Within a 5-mile radius of McKellar Field (latitude 35°35'55" N., longitude 88°54'55" W.); within 2.5 miles each side of the McKellar VOR 206° radial, extending from the 5-mile radius zone to 6.5 miles southwest of the VOR.

Jacksonville, Fla. (Craig Municipal Airport)
Within a 5-mile radius of Craig Municipal Airport (lat. 30°20'15" N., long. 81°31'00" W.); excluding the portion northeast of a line connecting the two points of intersection with a 5-mile radius circle centered on NS Mayport (lat. 30°23'25" N., long. 81°25'15" W.) control zone.

Jacksonville, Fla. (International Airport)
Within a 5-mile radius of Jacksonville International Airport (lat. 30°29'26" N., long. 81°41'19" W.); within 2 miles each side of the ILS localizer west course, extending from the 5-mile radius zone to 1.5 miles east of the LOM.

Jacksonville, Fla. (NAS Jacksonville)
Within a 5-mile radius of NAS Jacksonville (lat. 30°14'00" N., long. 81°40'30" W.); within 3 miles each side of Navy Cecil VOR 084° radial, extending from the 5-mile radius zone to the NAS Cecil Field (lat. 30°13'00" N., long. 81°52'45" W.) control zone.

Jacksonville, Fla. (NAS Cecil Field)
Within a 5-mile radius of NAS Cecil Field (lat. 30°13'00" N., long. 81°52'45" W.); within 3.5 miles each side of Navy Cecil VOR 285° radial and the 285° bearing from Navy Cecil RBN, extending from the 5-mile radius zone to 11.5 miles west of the VOR and RBN; within 2 miles each side of Navy Cecil TACAN 184° radial, extending from the 5-mile radius zone to 14 miles south of the TACAN; within 1.5 miles each side of Navy Cecil TACAN 355° radial, extending from the 5-mile radius zone to 5.5 miles north of the TACAN.

Jacksonville, N. C.
Within a 5-mile radius of New River MCAS (latitude 34°42'25" N., longitude 77°26'35" W.); within 2 miles each side, expanding to 3 miles each side of the 051° bearing from New River RBN, extending from the 5-mile radius zone to 8.5 miles northeast of the RBN; within 3 miles each side of the 226° bearing from New River RBN, extending from the RBN to 8.5 miles southwest of the RBN; within 2 miles each side of New River TACAN 236° radial, extending from the 5-mile radius zone to 9.5 miles southwest of the TACAN. This control zone is effective from 0700 hours, local time, to sunset, Monday through Friday; 0700 to 1200 hours, local time, Saturday; 1600 to 2000 hours, local time, Sunday, and closed on holidays.

Jacksonville, N. C. (Albert J. Ellis Airport)
Within a 5-mile radius of Albert J. Ellis Airport (lat. 34°49'49" N., long. 77°36'42" W.); within 3 miles each side of the 045° and 220° bearings from Onslow RBN (lat. 34°49'43" N., long. 77°36'51" W.) extending from the 5-mile radius zone to 8.5 miles northeast and southwest of the RBN. This control zone is effective during the specific dates and times established in advance by a Notice to Airmen. The effective date and time will thereafter be continuously published in the Airman's Information Manual.

AMENDMENTS 10/10/74 39 F. R. 29587 (Added)

Jamestown, N. Y.
Within a 5-mile radius of the center, 42°09'07" N., 79°15'26" W., of Chautauqua County Airport, Jamestown, N. Y.; within 2 miles each side of the Jamestown, N. Y., VOR 071° and 251° radials extending from the 5-mile radius zone to the VOR and within 2 miles each side of a 053° bearing from the Jamestown, N. Y., RBN (42°11'02" N., 79°11'15" W.) extending from the 5-mile radius zone to 7 miles northeast of the RBN. This control zone is effective during specific days and times established in advance by a Notice to Airmen. The effective days and times will thereafter be published continuously in the Airman's Information Manual.

AMENDMENTS 1/31/74 38 F. R. 34111 (Changed)
AMENDMENTS 2/19/74 39 F. R. 6057 (Changed)

Jamestown, N. Dak.
Within a 5-mile radius of Jamestown Municipal Airport (latitude 46°55'55" N., longitude 98°40'40" W.); within 3 miles each side of the Jamestown VORTAC 140° radial, extending from the 5-mile radius zone to 7.5 miles southeast of the VORTAC; and within 3 miles each side of the Jamestown VORTAC 308° radial, extending from the 5-mile radius zone to 8 miles northwest of the VORTAC.

Janesville, Wis.
Within a 5-mile radius of the Rock County Airport (latitude 42°37'12" N., longitude 89°02'28" W.); within 3 miles each side of a 125° bearing from the Rock County Airport extending from the 5-mile radius zone to 6½ miles southeast of the airport; and within 3 miles each side of a 321° bearing from the Rock County Airport extending from the 5-mile radius zone to 6½ miles northwest of the airport. This control zone is effective during the specific dates and times established in advance by a Notice to Airmen. The effective date and time will thereafter be continuously published in the Airman's Information Manual.

Jefferson, Ohio
Within a 5-mile radius of the Ashtabula County Airport (latitude 41°46'40" N., longitude 80°41'45" W.); within 3 miles each side of the Jefferson, Ohio VORTAC 242° radial extending from the 5-mile radius zone to 8.5 miles SW of the VORTAC. This control zone is effective during the specific dates and times established in advance by a Notice to Airmen. The effective date and time will thereafter be continuously published in the Airman's Information Manual.

AMENDMENTS 10/10/74 39 F. R. 27899 (Added)

Jefferson City, MO.
Within a 5-mile radius of the Jefferson City Memorial Airport (latitude 38°35'33" N., longitude 92°09'39" W.), and within 2 miles each side of the Jefferson City VOR 308° radial, extending from the 5-mile radius zone to 8 miles northwest of the VOR, and within 2.5 miles each side of the 118° bearing from the Jefferson City RBN facility (latitude 38°33'20" N., longitude 92°04'40" W.) and 2.5 miles each side of the 124° bearing from the Jefferson City RBN, extending from the 5-mile radius zone to 16 miles southeast of the VOR. This control zone shall be effective during the times established by Notice to Airmen and continuously published in the Airman's Information Manual.

Johnston Island, Johnston Atoll
Within a 5-mile radius of the Johnston Island AFB, Johnston Atoll (latitude 16°44'19" N., longitude 169°31'12" W.); within 2 miles each side of the extended centerline of runway 05, extending from the 5-mile radius zone to 6.5 miles NE of the Johnston Island RBN, and within 2 miles each side of the 241° bearing from the Johnston Island RBN, extending from the 5-mile radius zone to 12 miles SW of the RBN.

Johnstown, Pa.
Within a 5.5-mile radius of the center, lat. 40°19'00" N., long. 78°50'00" W. of Johnstown-Cambria County Airport, Johnstown, Pa.; within 3.5 miles each side of the Johnstown VORTAC 044° radial, extending from the 5.5-mile radius zone to 10 miles northeast of the VORTAC; within 3 miles each side of the Johnstown VORTAC 216° radial, extending from the 5.5-mile radius zone to 8.5 miles southwest of the VORTAC, and within 3.5 miles each side of the Johnstown VORTAC 320° radial, extending from the 5.5-mile radius zone to 10.5 miles northwest of the VORTAC. This control zone is effective from 0700 to 2400 hours, local time, daily.

AMENDMENTS 10/1/74 39 F. R. 34513 (Changed)

Jonesboro, Ark.
Within a 5-mile radius of Jonesboro Municipal Airport (latitude 35°49'50" N., longitude 90°38'55" W.) and within 3 miles each side of the Jonesboro VOR 048° radial extending from the 5-mile radius zone to 8 miles northeast of the VOR. This control zone is effective during the specific dates and times established in advance by a Notice to Airmen. The effective date and time will thereafter be continuously published in the Airman's Information Manual.

Joplin, Mo.
Within a 5-mile radius of the Joplin Municipal Airport (latitude 37°09'05" N., longitude 94° 29' 55" W.).

Juneau, Alaska
Within a 5-mile radius of Juneau Municipal Airport (latitude 58°21'30" N., longitude 134°35'00" W.), and within 2 miles each side of the Juneau localizer W course, extending from the 5-mile radius zone to 2 miles W of the Coghlan Island, Alaska, RBN.

Kahului, Hawaii
Within a 5-mile radius of Kahului Airport (latitude 20°54'05" N., longitude 156°26'05" W.); within 4 miles each side of the Maui VORTAC 038° radial, extending from the 5-mile radius zone to 14 miles northeast of the VORTAC; within 2 miles each side of the Maui VORTAC 201° radial, extending from the 5-mile radius zone to 11 miles south of the VORTAC and within 2 miles each side of the extended centerline of Runway 2/20, extending from the 5-mile radius zone to 11 miles south of the VORTAC.
This control zone is effective from 0600 to 2200 hours, local time, daily or during the specific date or time established by a Notice to Airmen, which thereafter will be continually published in the Pacific Chart Supplement.

Kalamazoo, Mich.
Within a 5-mile radius of the Kalamazoo Municipal Airport (latitude 42°14'07" N., longitude 85°33'10" W.; within 2 miles each side of the Kalamazoo VOR 001°, 167° and 229° radials, extending from the 5-mile radius zone to 7 miles north, south, and southwest of the VOR, and within 2 miles each side of the Kalamazoo ILS localizer south course, extending from the 5-mile radius zone to the OM. This control zone is effective during the specific dates and times established in advance by a Notice to Airmen. The effective date and time will thereafter be continuously published in the Airman's Information Manual.

Kalispell, Mont.
Within a 5-mile radius of the Glacier Park International Airport (latitude 48°18'49" N., longitude 114° 15'16" W.); within 2 miles each side of the 035° bearing from the Smith Lake NDB (latitude 48°06'26" N., longitude 114°27'37" W.); extending from the 5-mile radius zone to 4 miles northeast of the NDB (12.5 miles southwest of the airport).

Kaneohe, Hawaii
Within a 5-mile radius of MCAS Kaneohe (latitude 21°27'30" N., longitude 157°46'30" W.).

Kansas City, Mo.
Within a 5-mile radius of the Kansas City Municipal Airport (latitude 39°07'20" N., longitude 94°43' 30" W.) and within 1.5 miles either side of the 031° radial of the Riverside, Missouri, VOR extending from the 5-mile radius zone to 6 miles NE of the VOR; and within 1.5 miles either side of the 215° radial of the Riverside, Missouri, VOR extending from the 5-mile radius zone to 6 miles SW of the VOR; and within 2 miles either side of the 353° radial of the Riverside, Missouri, VOR extending from the 5-mile radius zone to 10.5 miles N of the VOR, excluding that area which overlies the Kansas City International Airport control zone.

Corr: 39 F. R. 792

Kansas City, Mo. (International Airport)
Within a 5-mile radius of the Kansas City International Airport (latitude 39°18'05" N., longitude 94°43'37" W), and within 2 miles either side of the Rwy 9 ILS localizer west course extending from the 5-mile radius zone to the Rondell OM; and within 2 miles either side of the Rwy 19 ILS localizer north course extending from the 5-mile radius zone to 12 miles north of the Wyandotte OM; and within 1.5 miles either side of the 268° radial of the Kansas City VORTAC extending from the 5-mile radius zone to the VORTAC; and within 2 miles either side of the Rwy 1 ILS localizer south course extending from the 5-mile radius zone to 1.5 miles south of the Wyandotte OM.

Ke-ahole, Kona, Hawaii
Within a 5-mile radius of the Ke-ahole Airport (latitude 19°44'35" N., longitude 156°03'00" W.) and within 1.5 miles each side of the Kona VORTAC 340° radial, extending from the 5-mile radius zone to the VORTAC. This control zone is effective from 0600 to 2200 hours, local time, daily.

Kearney, Nebr.
Within a 5-mile radius of Kearney Municipal Airport (latitude 40°43'45" N., longitude 98°59'55" W.); within 3½ miles each side of the Kearney VOR 194° radial, extending from the 5-mile radius zone to 10½ miles south of the VOR; and within 3½ miles each side of the Kearney VOR 360° radial, extending from the 5-mile radius zone to 11½ miles north of the airport. This control zone is effective during the specific dates and times established in advance by a Notice to Airmen. The effective date and time will thereafter be continuously published in the Airman's Information Manual.

Kenai, Alaska
Within a 5-mile radius of the Kenai Municipal Airport (latitude 60°34'21" N., longitude 151°14'44" W.), and within 2 miles northwest and 2.5 miles southeast of the Kenai VORTAC 031° radial, extending from the 5-mile radius zone to 8.5 miles northeast of the VORTAC.

Ketchikan, Alaska
Within a 3-mile radius of the Ketchikan Airport (lat. 55°21'09" N., long. 131°42'22" W.) extending clockwise from the 316° bearing to the 136° bearing from the airport; with a 4-mile radius of the Ketchikan Airport extending clockwise from the 136° bearing to the 316° bearing from the airport; and within 1 mile each side of the Ketchikan localizer northwest/southeast courses extending from the radius zone to 8 miles northwest and 5.5 miles southeast of the Ketchikan localizer. This control zone is effective from 0600 to 2200 hours local time daily, or during the specific dates and times established in advance by Notice to Airmen. The effective date and time will thereafter be continuously published in the Flight Information Publication Supplement Alaska.

Key West, Fla.
Within a 5-mile radius of Key West International Airport (lat. 24°33'22" N., long. 81°45'35" W.); within 3 miles each side of the 268° bearing from Fish Hook RBN, extending from the 5-mile radius zone to 8.5 miles west of the RBN; within 4 miles each side of Key West VORTAC 309° radial, extending from the 5-mile radius zone to 8.5 miles northwest of the VORTAC; within a 5-mile radius of Key West NAS (Boca Chica) (lat. 24°34' 30" N., long. 81°41'15" W.); within 3.5 miles each side of the 251° bearing from Key West NAS UHF RBN, extending from the 5-mile radius zone to 10.5 miles west of the RBN.

Killeen, Tex.
Within a 5-mile radius of Fort Hood AAF (lat. 31°08'15" N., long. 97°42'50" W.); within a 4-mile radius of Killeen Municipal Airport (lat. 31°05'10" N., long. 97°41'05" W.); within 3 miles each side of the Hood VOR 219° radial extending from the 4-mile radius zone to 8 miles southwest of the VOR; within a 5-mile radius of Robert Gray AAF (lat. 31°04'20" N., long. 97°49'45" W.); within 3.5 miles each side of the 341° bearing from the Gray RBN (lat. 31°07'18" N., long. 97°51'02" W.) extending from the 5-mile radius zone to 11 miles north of the RBN.

King Salmon, Alaska
Within a 5-mile radius of the King Salmon, Alaska, airport (latitude 58°40'43" N., longitude 156°38'50" W.), within 2.5 miles each side of the King Salmon VORTAC 312° and 132° radials, extending from the 5-mile radius zone to 12.5 miles northwest of the VORTAC; and within 2 miles each side of the King Salmon VORTAC 132° radial, extending from the 5-mile radius zone to 11.5 miles southeast of the VORTAC.

Kingsville, Tex.
Within a 5-mile radius of NAAS Kingsville (North) (latitude 27°30'10" N., longitude 97°48'25" W.); within 2 miles each side of the Kingsville TACAN 321° radial, extending from the 5-mile radius zone to 8 miles NW of the TACAN; within 2 miles each side of the Kingsville UHF RBN 321° bearing, extending from the 5-mile radius zone to 8 miles NW of the UHF RBN; within 2 miles each side of the Kingsville TACAN 187° radial, extending from the 5-mile radius zone to 7 miles S of the TACAN; within 2 miles each side of the Kingsville UHF RBN 187° bearing, extending from the 5-mile radius zone to 7 miles S of the UHF RBN.

Kinston, N. C.
Within a 5-mile radius of Stallings Field (lat. 35°19'36" N., long. 77°37'02" W.). This control zone is effective during the specific dates and times established in advance by a Notice to Airmen. The effective date and time will thereafter be continuously published in the Airman's Information Manual.

Kirksville, Mo.
Within a 5-mile radius of Clarence Cannon Memorial Airport (lat. 40°05'45" N., long. 92°32'50"W.). This control zone will be effective initially during specific dates and times established in advance by a Notice to Airmen. The effective date and time will thereafter be continuously published in the Airman's Information Manual.

Klamath Falls, Oreg.
Within a 5-mile radius of Kingsley Field (latitude 42°09'29" N., longitude 121°43'57" W.), within 4 miles east and 2 miles west of the Klamath Falls VORTAC 171° radial extending from the 5-mile radius zone to 8.5 miles south of the VORTAC, and within 2 miles each side of the Klamath Falls VORTAC 332° radial, extending from the 5-mile radius zone to 11 miles northwest of the VORTAC.

Knoxville, Tenn. (Downtown Island Airport)
Within a 5-mile radius of Downtown Island Airport (lat. 35°57'45" N., long. 83°52'30" W.); excluding the portion within the Knoxville control zone. This control zone is effective during the specific dates and times established in advance by a Notice to Airmen. The effective date and time will thereafter be continuously published in the Airman's Information Manual.

AMENDMENTS 1/3/74 38 F. R. 31673 (Rewritten)

Knoxville, Tenn.
Within a 5-mile radius of McGhee-Tyson Airport (latitude 35°48'40" N., longitude 83°59'35" W.); within 2 miles each side of Knoxville ILS localizer southwest course, extending from the 5-mile radius zone to 1 mile northeast of the LOM; within 1.5 miles each side of Knoxville VORTAC 220° radial, extending from the 5-mile radius zone to 1.5 miles southwest of the VORTAC.

Kodiak, Alaska
Within a 5-mile radius of the Kodiak Airport (latitude 57°45'02" N., longitude 152°29'19" W.), and within 3 miles north and 3.5 miles south of the Kodiak VORTAC 072° and 252° radials extending from the 5-mile radius zone to 9.5 miles east of the VORTAC.

Kokomo, Ind.
Within a 5-mile radius of Kokomo Municipal Airport (latitude 40°31'45" N., longitude 86°03'30" W.); within 3 miles each side of the Kokomo VOR 039° radial extending from the 5-mile radius zone to 7 miles northeast of the VOR; and within 3 miles each side of the Kokomo VOR 129° radial extending from the 5-mile radius zone to 7 miles southeast of the VOR, excluding the portion overlying the Grissom AFB control zone. This control zone is effective during specific dates and times established in advance by a Notice to Airmen. The effective date and time will thereafter be continuously published in the Airman's Information Manual.

AMENDMENTS 9/12/74 39 F. R. 26717 (Rewritten)

Kotzebue, AK.

Within a 5-mile radius of Wien Memorial Airport, Kotzebue, AK. (latitude 66°53'02" N., long. 162°36'05" W.) within 3 miles each side of the 048° bearing from the Kotzebue RBN extending from the 5-mile radius zone to 7 miles northeast of the RBN; within 3 miles each side of the Kotzebue VORTAC 278° radial extending from the 5-mile radius zone to 10 miles west of the VORTAC; and within 3 miles each side of the Kotzebue VORTAC 090° radial extending from the 5-mile radius zone to 8 miles east of the VORTAC.

This control zone is effective from 0800 to 2400 hours local time daily, or during the specific dates and times established in advance by Notice to Airmen. The effective date and time will thereafter be continuously published in the Flight Information Publication Supplement Alaska.

Kwajalein Island, Marshall Islands

Within a 5-mile radius of the Bucholz AAF (lat. 08°43'32" N., long. 167°44'03" E.); within 2.5 miles each side of the Kwajalein TACAN 248° radial, extending from the 5-mile radius zone to 6 miles west of the TACAN; and within 3.5 miles each side of the 078° bearing from the Kwajalein RBN, extending from the 5-mile radius zone to 11 miles east of the RBN.

La Crosse, Wis.

That airspace within a 5-mile radius of La Crosse Municipal Airport (latitude 43°52'38" N., longitude 91°15' 21" W.); within 3 miles each side of the La Crosse VOR 322° radial extending from the 5-mile radius zone to 11½ miles northwest of the VOR; and within 2½ miles each side of the La Crosse VOR 185° radial extending from the 5-mile radius zone to 5½ miles south of the VOR; and within 2 miles each side of the La Crosse ILS localizer north course, extending from the 5-mile radius zone to 9 miles north of the airport.

Lafayette, Ind.

Within a 5-mile radius of Purdue University Airport (latitude 40°24'45" N., longitude 86°56'06" W.). This control zone will be effective during the specific dates and times established in advance by a Notice to Airmen. The effective date and time will thereafter be continuously published in the Airman's Information Manual.

Lafayette, La.

That airspace within a 5-mile radius of Lafayette, La., Airport (latitude 30°12'00" N., longitude 91°59'40" W.); within 2 miles each side of the Lafayette ILS localizer N course extending from the 5-mile radius zone to 1 mile S of the OM.

Lake Charles, La.

That airspace within a 5-mile radius of Lake Charles Municipal Airport (latitude 30°07'30" N., longitude 93°13'20" W.), within 2 miles each side of the Lake Charles VORTAC 259° radial extending from the VORTAC to 13 miles W of the VORTAC, within 2 miles each side of the Lake Charles ILS localizer NW course extending from the 5-mile radius zone to the OM, and within 2 miles each side of the Lake Charles ILS localizer SE course extending from the 5-mile radius zone to 7.5 miles SE of the airport.

Lakehurst, N. J.

Within a 5-mile radius of the center 40°02'00" N., 74°21'00" W. of NAS Lakehurst, Lakehurst, N. J.; within 3 miles each side of the 050° bearing from the Navy Lakehurst UHF RBN, extending from the 5-mile radius zone to 8.5 miles northeast of the RBN. This control zone is effective from 0700 to 2300 hours, local time, daily.

Lake Tahoe, Calif.

Within a 5-mile radius of Lake Tahoe Airport (latitude 38°53'30" N., longitude 119°59'50" W.). This control zone is effective during the specific dates and times established in advance by a Notice to Airmen. The effective dates and times will thereafter be continuously published in the Airman's Information Manual.

Lanai, HI

Within a 5-mile radius of Lanai Airport (lat. 20°47'30" N., long. 156°57'00" W.). This control zone is effective during specific dates and times established in advance by a notice to airmen. The effective date and time will thereafter be continuously published in the Pacific Chart Supplement.

Lancaster, Calif. (Fox Field)

Within a 5-mile radius of General William J. Fox Airfield (lat. 34°44'26" N., long. 118°13'04" W.), and within 2 miles each side of the Palmdale VORTAC 311° radial extending from the 5-mile radius zone to the Palmdale, Calif., 5-mile radius zone. This control zone is effective during the specific dates and times established in advance by a Notice to Airmen. The effective date and time will thereafter be continuously published in the Airman's Information Manual.

Lancaster, Pa.
Within a 5-mile radius of the center 40°07'16" N., 76°17'47" W. of Lancaster Airport, Lancaster, Pa.; within 3 miles each side of the Lancaster VORTAC 260° radial extending from the 5-mile radius zone to 8.5 miles west of the VORTAC and within 3 miles each side of the Lancaster VORTAC 128° radial extending from the 5-mile radius zone to 8.5 miles southeast of the VORTAC. This control zone shall be in effect 0700 to 2300 hours, local time, daily.

Lansing, Mich.
Within a 5-mile radius of Capital City Airport, Lansing, Mich. (latitude 42°46'40" N., longitude 84°35'20" W.).

Laramie, Wyo.
Within a 5-mile radius of General Brees Field, Laramie, Wyo. (latitude 41°18'50" N., longitude 105°40'25" W.); within 4 miles each side of the Laramie VORTAC 301° radial, extending from the 5-mile radius zone to 8 miles northwest of the VORTAC.

Laredo, Tex.
Within a 5-mile radius of Laredo International Airport (latitude 27°36'56" N., longitude 99°31'12" W.), within 1.5 miles each side of the Laredo ILS localizer northwest course extending from the ILS localizer site (latitude 27°36'12.6" N., longitude 99°30'50.2" W.) to 7 miles northwest; within 1.5 miles each side of the Laredo VORTAC 325° radial extending from the Laredo International Airport to 9.5 miles southeast, excluding that portion outside the United States. This control zone will be effective during the specific dates and times established in advance by a Notice to Airmen. The effective date and time will thereafter be continuously published in the Airman's Information Manual.

Las Vegas, N. Mex.
Within a 5-mile radius of the Las Vegas Municipal Airport (lat. 35°39'20" N., long. 105°08'30" W.), within 3.5 miles each side of the Las Vegas, N. Mex., VORTAC 025° radial extending beyond the 5-mile radius zone to a point 11 miles northeast of the VORTAC; and within 3.5 miles each side of the Las Vegas, N. Mex., VORTAC 220° radial extending beyond the 5-mile radius zone to a point 10 miles southwest of the VORTAC.

Las Vegas, Nev. (McCarran Field)
Within a 5-mile radius of McCarran Field (latitude 36°05'05" N., longitude 115°09'00" W.); within 2 miles southeast and 3 miles northwest of the Las Vegas VORTAC 032° radial extending from the 5-mile radius zone to 6.5 miles northeast of the VORTAC; within 2 miles northwest and 3 miles southeast of the Las Vegas VORTAC 214° radial extending from the 5-mile radius zone to 6 miles southwest of the VORTAC; and within 2 miles each side of the Las Vegas VORTAC 268° radial extending from the 5-mile radius zone to 6.5 miles west of the VORTAC.

Las Vegas, Nev. (Nellis AFB)
Within a 5-mile radius of Nellis AFB (Lat. 36°14'10" N, Long. 115°02'00" W), and within 2 miles SE and 3 miles NW of the Las Vegas VORTAC 032° radial, extending from the 5-mile radius zone to 6.4 miles SW of the airport.

Latrobe, Pa.
Within a 5-mile radius of the center, lat. 40°16'39" N., long. 79°24'14" W. of Latrobe Airport, Latrobe, Pa.; within 2 miles each side of the Latrobe Airport localizer northeast course extending from the 5-mile radius zone to 1.5 miles southwest of the Latrobe RBN lat. 40°22'32" N., long. 79°16'19" W.; and within 1.5 miles each side of the Latrobe Airport localizer southwest course extending from the 5-mile radius zone to 17.5 miles southwest of the Latrobe RBN. This control zone shall be effective from 0700 to 2200 hours, local time, daily.

AMENDMENTS 2/19/74 39 F. R. 6057 (Changed)

LaVerne, Calif.
Within a 3-mile radius of Brackett Field (latitude 34°05'30" N., longitude 117°47'00" W.), within 2 miles each side of the Pomona VOR 179° radial, extending from the 3-mile radius zone to 3 miles south of the VOR. This control zone shall be effective during specific dates and times established in advance by a Notice to Airmen. The effective date and time will thereafter be continuously published in the Airman's Information Manual.

Lawton, Okla.
Within a 5-mile radius of Lawton Municipal Airport (latitude 34° 34'15" N., longitude 98°24'55" W.) and within a 3-mile radius of latitude 34°38'18" N., longitude 98°24'06" W.; excluding the portion within R-5601A.

Lebanon, N. H.
Within a 5-mile radius of the center, 43°37'41" N., 72°18'21" W., of Lebanon Regional Airport, Lebanon, NH.; within 3.5 miles each side of the Lebanon VOR 231° and 051° radials extending from the 5-mile radius zone to 8.5 miles northeast of the VOR; within 2 miles each side of the Lebanon VOR 103° radial extending from the VOR to 3.5 miles east of the VOR and within 2 miles each side of the Lebanon VOR 134° radial extending from the VOR to 4 miles southeast of the VOR; within 2 miles either side of the centerline of runway 18 extended 5.5 miles from the end of the runway, within 2 miles each side of the centerline of runway 7 extending 6 miles from the end of the runway.

Lemoore, Calif.
Within a 6-mile radius of NAS Lemoore (latitude 36° 20' 00" N., longitude 119° 57' 04" W.); within 2 miles each side of the Lemoore TACAN 336° and 356° radials, extending from the 6-mile radius zone to 8 miles NW and N of the TACAN, and within 2 miles each side of the Lemoore TACAN 156° radial, extending from the 6-mile radius zone to 8 miles SE of the TACAN.

Lewisburg, W. Va.
Within a 6-mile radius of the center, lat. 37°51'35" N., long. 80°23'55" W. of Greenbrier Valley Airport, Lewisburg, W. Va., extending clockwise from a 110° bearing from the airport to a 275° bearing from the airport; within a 6.5-mile radius of the center of the airport, extending clockwise from a 275° bearing from the airport to a 040° bearing from the airport; within a 7-mile radius of the center of the airport, extending clockwise from a 040° bearing from the airport to a 110° bearing from the airport and within 3 miles each side of the Greenbrier Valley Airport ILS localizer southwest course, extending from the 6-mile radius arc to 8.5 miles southwest of the OM.
This control zone is effective during the specific days and times established in advance by a Notice to Airmen. The effective times will thereafter be published in the Airman's Information Manual.

AMENDMENTS 9/12/74 39 F. R. 27315 (Changed)

Lewiston, Idaho
Within a 5-mile radius of Lewiston-Nez Perce County Airport (lat. 46°22'29" N., long. 117°00'52" W.); and within 3 miles each side of the Lewiston-Nez Perce ILS localizer course, extending from the 5-mile radius zone to 16.5 miles east of the airport. This control zone is effective during the specific dates and times established in advance by a Notice to Airmen. The effective date and time will thereafter be continuously published in the Airman's Information Manual.

Lewistown, Mont.
Within a 5-mile radius of the Lewistown Municipal Airport (latitude 47°02'39" N., longitude 109°28'15" W.) and within 1.5 miles each side of the Lewistown VORTAC 090° radial, extending from the 5-mile radius zone to the VORTAC.

Lexington, Ky.
Within a 5-mile radius of Blue Grass Airport (lat. 38°02'16" N., long. 84°36'16" W.); within 1.5 miles each side of the ILS localizer northeast course, extending from the 5-mile radius zone to 5 miles northeast of the runway end.

AMENDMENTS 6/16/74 39 F. R. 17929 (Changed)

Liberal, Kansas
Within a 5-mile radius of Liberal Municipal Airport (latitude 37°02'35" N., longitude 100°57'45" W.); within 2 miles each side of the Liberal VORTAC 025° radial, extending from the 5-mile radius zone to 8 miles NE of the VORTAC; and within 2 miles each side of the Liberal VORTAC 153° radial, extending from the 5-mile radius zone to 8 miles SE of the VORTAC. This control zone is effective during the specific dates and times established in advance by a Notice to Airmen. The effective date and time will thereafter be continuously published in the Airman's Information Manual.

Lihue, Hawaii
Within a 5-mile radius of Lihue Airport (latitude 21°58'55" N., longitude 159°20'40" W.) and within 2 miles each side of the Lihue VORTAC 130° radial, extending from the 5-mile radius zone to 9 miles southeast of the VORTAC.

Limestone, Maine
Within a 5-mile radius of the center, 46°57'05" N., 67°53'10" W., of Loring AFB, Limestone, Maine, excluding the portion outside of the United States; within 2 miles each side of the Loring TACAN 168° radial extending from the 5-mile radius zone to 6.5 miles south of the TACAN; and within 2 miles each side of the Loring TACAN 348° radial extending from the 5-mile radius zone to 7 miles north of the TACAN.

Lincoln, NE.
Within a 6-mile radius of Lincoln Airport (latitude 40°50'58" N., longitude 96°45'31" W.); and within 1.5 miles each side of the 325° track angle from the Runway 14 threshold extending from the 6-mile radius to 7 miles northwest of the Lincoln Airport; and within 2 miles each side of the Lincoln ILS localizer north course extending from the 6-mile radius to 14 miles north of the Lincoln Airport; and within 2 miles either side of the Lincoln VORTAC 015° radial extending from the 6-mile radius to 8 miles north of the Lincoln VORTAC; and within 2 miles each side of the Lincoln VORTAC 187° radial extending from the 6-mile radius to 13 miles south of the Lincoln VORTAC excluding the airspace within a 1-mile radius of Arrow Airport (latitude 40°52' 00" N., longitude 96°39'15" W.).

Little Rock, Ark. (Adams Field)
Within a 5-mile radius of Adams Field (latitude 34°43'45" N., longitude 92°13'45" W.), within 1.5 miles each side of the ILS localizer southwest course extending from the 5-mile radius zone to the LOM, and within 3.5 miles each side of the ILS localizer northeast course extending from the 5-mile radius zone to 12 miles northeast of the airport excluding the portion within the Little Rock, Ark. (Little Rock AFB), control zone.

Little Rock, Ark. (Little Rock AFB)
Within a 5-mile radius of Little Rock AFB (latitude 34°55'05" N., longitude 92°08'45" W.), within 1.5 miles each side of the ILS localizer northeast course extending from the 5-mile radius zone to 1.5 miles west of the OM, within 1.5 miles each side of the Jacksonville TACAN 076° radial extending from the 5-mile radius zone to 6.5 miles east of the TACAN, within 2 miles each side of the extended centerline of Runway 24 extending from the 5-mile radius zone to 6 miles southwest of the airport, and within 1.5 miles each side of the Jacksonville TACAN 241° radial extending from the 5-mile radius zone to 7 miles southwest of the TACAN.

Livermore, Calif.
Within a 3-mile radius of Livermore Municipal Airport (latitude 37°41'38" N., longitude 121°49'02" W.). This control zone is effective during the specific dates and times established in advance by a notice to airmen. The effective date and time will thereafter be continually published in the Airman's Information Manual.

Livingston, Mont.
That airspace within a 5-mile radius of Mission Field Airport (latitude 45°41'45" N., longitude 110°26'40" W.) and within 3 miles each side of the Livingston, Mont., VORTAC 340° radial, extending from the 5-mile radius zone to 8 miles north of the VORTAC.

London, Ky.
Within a 5-mile radius of Corbin-London War Memorial Airport (lat. 37°05'15" N., long. 84°04'38" W.); within 2 miles each side of London VOR 030° radial, extending from the 5-mile radius zone to 10 miles northeast of the VOR within
3 miles each side of London VOR 202° radial, extending from the 5-mile radius zone to 8.5 miles south of the VOR.

Long Beach, Calif.
Within a 5-mile radius of Long Beach Municipal Airport (latitude 33°49'07" N., longitude 118°09'04" W.) within a 5-mile radius of NAS Los Alamitos, Calif. (latitude 33°47'30" N., longitude 118°02'50" W.); within 2 miles each side of the Long Beach ILS localizer NW course, extending from the Long Beach 5-mile radius zone to 5 miles NW of the localizer, excluding the portion within a 1-mile radius of Sunset Beach, Calif. Airport (latitude 33°43'08" N., longitude 118°02'13" W.).

Longview, Tex.
That airspace within a 5-mile radius of Gregg County Airport, Longview, Tex. (latitude 32°23'05" N., longitude 94°42'45" W.); within 2 miles each side of the Gregg County VORTAC 313° radial extending from the 5-mile radius zone to 7 miles NW of the VORTAC, within 2 miles each side of the Gregg County VORTAC 149° radial extending from the 5-mile radius zone to 9 miles southeast of the VORTAC, within 2 miles each side of the Gregg County ILS localizer NW course extending
from the 5-mile radius zone to 0.5 mile SE of the OM, and within 2 miles each side of the Gregg County ILS localizer SE course extending from the 5-mile radius zone to 6 miles SE of the airport.

Los Angeles, Calif. (Hawthorne Municipal Airport)
Within a 3-mile radius of the Hawthorne Municipal Airport (latitude 33°55'20" N., longitude 118°20'05" W.), and within 2 miles on each side of the Los Angeles VOR 096° radial extending from the 3-mile radius zone to 4 miles E. of the lift-off end of Runway 7, excluding the portion N. of latitude 33°55'30" N. and W. of longitude 118°21'40" W. This control zone shall be effective during the specific dates and times established in advance by a Notice to Airmen. The effective date and time will thereafter be continuously published in the Airman's Information Manual.

Los Angeles, Calif. (Los Angeles International Airport)
Within a 5-mile radius of the Los Angeles International Airport (latitude 33°56'25" N., longitude 118°24'10" W.); within a 3-mile radius of the Hawthorne Municipal Airport, Los Angeles, Calif. (latitude 33°55'20" N., longitude 118°20'05" W.); within 2 miles each side of the Los Angeles Runway 25L ILS localizer east course, extending from the 5-mile radius zone to the Lima OM; within 2 miles each side of the Los Angeles VOR 096° radial, extending from the Hawthorne 3-mile radius zone to 4 miles E of the lift-off end of Hawthorne Municipal Airport Runway 7, excluding the portion N of a line extending from latitude 34°00'43" N., longitude 118°23'30" W., to latitude 33°58'03" N., longitude 118°28'58" W., and excluding the portion within the Hawthorne Municipal Airport control zone.

Louisville, KY. (Bowman Field)
Within a 5-mile radius of Bowman Field (lat. 38°13'40" N., long. 85°39'47" W.); within 1.5 miles each side of Louisville VOR 331° radial, extending from the 5-mile radius zone to the VOR; excluding the portion within Standiford Field control zone and the portion west of a line 1.5 miles east of and parallel to the Standiford Field ILS localizer north course.

Louisville, KY. (Standiford Field)
Within a 5-mile radius of Standiford Field (lat. 38°10'33" N., long. 85°44'12" W.); within 1.5 miles each side of the ILS localizer north course, extending from the 5-mile radius zone to the arc of a 5-mile radius circle centered on Bowman Field; within 1.5 miles north and 2 miles south of the ILS localizer east course, extending from the 5-mile radius zone to 1 mile east of the VOR; within 1.5 miles each side of the ILS localizer south course, extending from the 5-mile radius zone to the LOM; within 1.5 miles each side of the ILS localizer west course, extending from the 5-mile radius zone to 1 mile east of the Nabb VOR 206° radial; within 2 miles each side of Louisville VOR 301° radial, extending from the 5-mile radius zone to the VOR; excluding the portion within Bowman Field control zone east of a line 1.5 miles east of and parallel to Standiford Field ILS localizer north course and the portion north of a line 1.5 miles north of and parallel to Standiford Field ILS localizer east course.

Lubbock, Tex. (Lubbock Regional Airport)
That airspace within a 5-mile radius of Lubbock Regional Airport (latitude 33°39'33" N., longitude 101°49'41" W.); within 2 miles each side of the Lubbock VORTAC 123° radial, extending from the Lubbock 5-mile
radius zone to the VORTAC; within 2 miles each side of the Lubbock VORTAC 124° and 116° radials, extending from the Lubbock 5-mile radius zone to 11.5 miles southeast of the VORTAC; and within 2 miles each side of the Lubbock ILS localizer north course, extending from the 5-mile radius zone to the OM.

Lubbock, Tex. (Reese AFB)
That airspace within a 5-mile radius of Reese AFB, Tex. (latitude 33°35'56" N., longitude 102°02'36" W.); within 2 miles each side of the Lubbock VORTAC 227° radial extending from the Reese AFB 5-mile radius zone to the VORTAC, within 2 miles each side of the Reese AFB TACAN 016° radial extending from the Reese AFB 5-mile radius zone to 8 miles north of the TACAN, within 2 miles each side of the Reese AFB ILS localizer north course extending from the Reese AFB 5-mile radius zone to 8 miles north of the TACAN, and within 2 miles each side of the Reese AFB TACAN 167° radial extending from the 5-mile radius zone to 9.5 miles south of the TACAN, excluding that portion which lies within the Lubbock Regional Airport control zone. This control zone is effective during the dates and times published in the Airman's Information Manual.

Lufkin, Tex.
That airspace within a 5-mile radius of Angelina County Airport (latitude 31°14'05" N., longitude 94°45'00" W.), within 2 miles each side of the Lufkin VOR 337° radial extending from the 5-mile radius zone to the VOR, and within 2 miles each side of the 153° bearing from the Lufkin DF station (latitude 31°13'57" N., longitude 94°45'15" W.) extending from the 5-mile radius zone to 8 miles SE of the DF station.

Lynchburg, VA.
Within a 5.5-mile radius of the center lat. 37°19'37" N., long. 79°12'04" W. of Lynchburg Municipal-Preston Glenn Field, Lynchburg, VA.; within 3 miles each side of the Lynchburg, VA., VORTAC 021° and 201° radials extending from the 5.5-mile radius zone to 1 mile south of the VORTAC; within 2 miles each side of the Lynchburg, VA., VORTAC 023° radial extending from the 5.5-mile radius zone to 13 miles northeast of the VORTAC and within a 1.5-mile radius of the center lat. 37°22'40" N., long. 79°07'21" W. of Falwell Airport, Lynchburg, VA. This control zone is effective from 0700 to 2300 hours, local time, daily.

MacDill AFB, Fla.
Within a 5-mile radius of MacDill AFB (lat. 27°50'57" N., long. 82°31'18" W.); within 1.5 miles each side of MacDill AFB TACAN 216° radial, extending from the 5-mile radius zone to 6 miles southwest of the TACAN; within a 5-mile radius of Peter O. Knight Airport (lat. 27°54'55" N., long. 82°27'05" W.); excluding the portion within Tampa, Fla. (International Airport), control zone.

Macon, Ga.
Within a 5-mile radius of Lewis B. Wilson Airport (latitude 32°41'35" N., longitude 83°38'50" W.); within 2 miles each side of Runway 5 extended centerline, extending from the 5-mile radius zone to 5.5 miles southwest of the runway end; within 3 miles each side of Macon VORTAC 316° and 325° radials, extending from the 5-mile radius zone to 8.5 miles northwest of the VORTAC; within a 5-mile radius of Robins AFB (latitude 32°38'30" N., longitude 83°35'30" W.); within 3 miles each side of Macon VORTAC 140° radial, extending from the 5-mile radius zone to 11.5 miles southeast of the VORTAC.

Madison, Wis.
That airspace within a 5½-mile radius of the Truax Field Airport (latitude 43°08'15" N., longitude 89°20' 10" W.); within 2½ miles each side of the Madison VOR 359° radial extending from the 5½ mile radius to 6 miles north of the VOR; and within 2½ miles each side of the Madison VOR 134° radial extending from the 5½-mile radius to 6 miles southeast of the VOR.

Manchester, N. H.
Within a 5-mile radius of the center, lat. 42°56'00" N., long. 71°26'21" W. of Grenier Field-Manchester Municipal Airport, Manchester, N. H.; within 2.5 miles each side of the 157° bearing from the Derry RBN, lat. 42°52'12" N., long. 71°23'52" W., extending from the 5-mile radius zone to 8.5 miles south of the RBN and within 2.5 miles each side of the Manchester VORTAC 325° radial, extending from the 5-mile radius zone to 13 miles northwest of the VORTAC. This control zone is effective from 0600 to 2400 hours, local time, daily or during the specific dates and times established in advance by a Notice to Airmen, which thereafter will be continuously published in the Airman's Information Manual.

Manhattan, Kans.
Within a 5-mile radius of the Manhattan, Kans., Municipal Airport (latitude 39°08'35" N., longitude 96°40' 05" W.), and within 2 miles each side of the Manhattan VOR 046° radial, extending from the 5-mile radius zone to 8 miles NE of the VOR, and within 2 miles each side of the Manhattan VOR 147° radial, extending from the 5-mile radius zone to 11 miles SE of the VOR, and within 2 miles NE and 3 miles SW of the 127° bearing from the McDowell Creek RBN, extending from the 5-mile radius zone to 10 miles SE of the RBN, excluding the Fort Riley, Kans. control zone and the portion within R-3602. The control zone shall be effective during the times established by a Notice to Airmen and published continuously in the Airman's Information Manual.

Manistee, Mich.
Within a 5-mile radius of Manistee Blacker Airport (latitude 44°16'25" N., longitude 86°15'00" W.); within 2 miles each side of the Manistee VOR 274° radial, extending from the 5-mile radius zone to 13 miles west of the VOR; and within 2 miles each side of the Manistee VOR 099° radial, extending from the 5-mile radius zone to 8 miles east of the VOR. This control zone is effective during the specific dates and times established in advance by a Notice to Airmen. The effective date and time will thereafter be continuously published in the Airman's Information Manual.

Manitowoc, Wis.
Within a 5-mile radius of Manitowoc, Wis., Municipal Airport (latitude 44°07'30" N., longitude 87°40'45" W.), within 2 miles each side of the Manitowoc VOR 343° radial extending from the 5-mile radius zone to 8 miles north of the VOR, and within 2 miles each side of the Manitowoc VOR 176° radial extending from the 5-mile radius zone to 8 miles south of the VOR. This control zone shall be effective during the times established by Notice to Airmen and continuously published in the Airman's Information Manual.

Mankato, Minn.
Within a 5-mile radius of Mankato Municipal Airport (lat. 44°13'25" N., long. 93°55'06" W.); within 2 miles each side of the Mankato VOR 166° radial, extending from the 5-mile radius zone to 8 miles south of the VOR; within 3 miles each side of the Mankato VOR 329° radial, extending from the 5-mile radius zone to 8 miles northwest of the VOR. This control zone is effective during the specific dates and times established in advance by a Notice to Airmen. The effective date and time will thereafter be continuously published in the Airman's Information Manual.

Mansfield, Ohio
Within a 5-mile radius of the Mansfield Lahm Municipal Airport (latitude 40°49'15" N., longitude 82°30'45" W.) and within 2 miles each side of the Mansfield Lahm Municipal Airport localizer northwest course extending from the 5-mile radius zone to 4.5 miles northwest of the localizer.

Marion, Ill.
Within a 5-mile radius of the Williamson County Airport (latitude 37°45'15" N., longitude 89°00'40" W.), within 2 miles each side of the Marion VOR 014° radial extending from the 5-mile radius zone to 8 miles N of the VOR, and within 2 miles each side of the Marion VOR 209° radial extending from the 5-mile radius zone to 8 miles SW of the VOR. This control zone shall be effective during the times established by a Notice to Airmen and continuously published in the Airman's Information Manual.

Marion, Ind.
Within a 5-mile radius of Marion Municipal Airport (latitude 40°29'25" N., longitude 85°40'40" W.), and within 2 miles each side of the Marion VOR 042°, 155° and 211° radials extending from the 5-mile radius zone to 8 miles northeast, southeast, and southwest of the VOR. This control zone is effective during the specific dates and times established in advance by a Notice to Airmen. The effective date and time will thereafter be continuously published in the Airmen's Information Manual.

Marquette, Mich. (K. I. Sawyer AFB)
Within a 5-mile radius of K. I. Sawyer AFB (latitude 46°21'15" N., longitude 87°23'40" W.); within 2 miles each side of the K. I. Sawyer AFB ILS localizer S course extending from the 5-mile radius zone to the LOM; within 2 miles each side of the K. I. Sawyer AFB TACAN 183° radial extending from the 5-mile radius zone to 8 miles S of the TACAN; and within 2 miles each side of the K. I. Sawyer TACAN 015° radial extending from the 5-mile radius zone to 8 miles N of the TACAN.

Marquette, Mich. (Marquette County Airport)
Within a 5-mile radius of Marquette County Airport (latitude 46°32'03" N., longitude 87°33'35" W.); within 2 miles each side of the Marquette VOR 084° and 250° radials, extending from the 5-mile radius zone to 8 miles E and W of the VOR.

Martha's Vineyard, Mass.
Within a 4-mile radius of Martha's Vineyard Airport (latitude 41°23'35" N., longitude 70°36'50" W.); within 2 miles each side of the Martha's Vineyard VOR 055° radial, extending from the 4-mile radius zone to 8 miles NE of the VOR; within 2 miles each side of the 040° bearing from the Edgartown RBN, extending from the 4-mile radius zone to 8 miles NE of the RBN. This control zone is effective during specific dates and times established in advance by a Notice to Airmen. The effective date and time will thereafter be continuously published in the Airman's Information Manual.

Martinsburg, Pa.
Within a 5-mile radius of the center, lat. 40°17'51" N., long. 78°19'10" W. of Blair County Airport, Martinsburg, Pa., extending clockwise from a 090° bearing to a 137° bearing from the airport; within a 7.5-mile radius of the center of the airport, extending clockwise from a 137° bearing to a 163° bearing from the airport; within a 10-mile radius of the center of the airport, extending clockwise from a 163° bearing to a 258° bearing from the airport; within a 7.5-mile radius of the center of the airport, extending clockwise from a 258° bearing to a 323° bearing from the airport; within an 8-mile radius of the center of the airport, extending clockwise from a 323° bearing to a 065° bearing from the airport; within a 7.5-mile radius of the center of the airport, extending clockwise from a 065° bearing to a 090° bearing from the airport and within 3 miles each side of the Altoona, Pa., VOR 026° radial, extending from the VOR to 8.5 miles northeast of the VOR.

Martinsburg, WV.
Within a 5.5-mile radius of the center lat. 39°24'03" N., long. 77°59'09" W. of Martinsburg Municipal Airport, Martinsburg, WV.; within a 9.5-mile radius of the center of the airport, extending clockwise from a 230° bearing from the airport to a 269° bearing from the airport; within an 8-mile radius of the center of the airport, extending clockwise from a 269° bearing to a 285° bearing from the airport; within a 7-mile radius of the center of the airport, extending clockwise from a 285° bearing to a 315° bearing from the airport; within an 8-mile radius of the center of the airport, extending clockwise from a 315° bearing to a 003° bearing from the airport.

Marysville, Calif. (Beale AFB)
Within a 5-mile radius of Beale AFB (latitude 39°08'10" N., longitude 121°26'05" W.), within 2 miles each side of the Beale VOR 162° radial, extending from the 5-mile radius zone to 4 miles south of the VOR, and within 2 miles each side of the Beale TACAN 347° radial, extending from the 5-mile radius zone to 8 miles north of the TACAN.

Marysville, Calif. (Yuba County Airport)
Within a 5-mile radius of Yuba County Airport (latitude 39°05'50" N., longitude 121°34'00" W.); within 2 miles each side of the Marysville VOR 153° radial, extending from the 5-mile radius zone to 8 miles SE of the VOR and within 2 miles each side of the Marysville VOR 343° radial, extending from the 5-mile radius zone to 8 miles NW of the VOR, excluding the portion within the Beale AFB control zone.

Mason City, Iowa
Within a 5-mile radius of Mason City Municipal Airport (latitude 43°09'25" N., longitude 93°19'54" W.).

Massena, N. Y.
Within a 5-mile radius of the center, 44°56'10" N., 74°50'50" W., of Richards Field, Massena, N. Y.; within 2 miles each side of the Massena VOR 284° radial extending from the 5-mile radius zone to the VOR excluding the airspace within Canada.

Mattoon, Ill.
Within a 5-mile radius of Coles County Memorial Airport (lat. 39°28'45" N., long. 88°16'51" W.); within 4.5 miles each side of the Mattoon VOR 228° radial extending from the 5-mile radius zone to 11.5 miles southwest of the VOR; and within 3 miles each side of the Mattoon VOR 063° radial, extending from the 5-mile radius area to 8.5 miles northeast of the VOR. This control zone is effective during the specific dates and times established in advance by a Notice to Airmen. The effective date and time will thereafter be continuously published in the Airman's Information Manual.

Mayaguez, P. R.
Within a 5-mile radius of Mayaguez Airport (lat. 18'15'26" N., long. 67'08'58" W.); within 3 miles each side of Mayaguez VOR 252° radial, extending from the 5-mile radius zone to 8.5 miles west of the VOR. This control zone is effective during the specific dates and times established in advance by a Notice to Airmen. The effective date and time will thereafter be continuously published in the FAA publication, International NOTAMs.

Mayport, Fla. (NS Mayport)
Within a 5-mile radius of NS Mayport (lat. 30°23'25" N., long. 81°25'15" W.); within 3 miles each side of the 057° bearing from the Navy Mayport RBN, extending from the 5-mile radius zone to 8.5 miles northeast of the RBN, excluding the portion southwest of a line connecting the two points of intersection with a 5-mile radius circle centered on Craig Municipal Airport (lat. 30°20'15" N., long. 81°31'00" W.).

McAlester, Okla.
Within a 5-mile radius of McAlester Municipal Airport (Lat. 34°53'05" N, Long. 95°46'55" W).

McAllen, Tex.
Within a 5-mile radius of Miller International Airport (latitude 26°10'40" N., longitude 98°14'25" W.); within 3 miles each side of the McAllen VOR 095° radial extending from the 5-mile radius zone to 10 miles east of the VOR and within 2 miles south and 1.5 miles north of the McAllen VOR 321° radial extending from the 5-mile radius zone to 6 miles northwest of the VOR, excluding the portion outside the United States.

McComb, Miss.
Within a 5-mile radius of McComb-Pike County Airport (lat. 31°10'35" N., long. 90°28'08" W.); within 2 miles each side of McComb VORTAC 234° radial, extending from the 5-mile radius zone to the VORTAC.

McCook, Nebr.
That airspace within a 5-mile radius of McCook Municipal Airport (latitude 40°12'25" N., longitude 100°35'25" W.); within 2 miles each side of the 120° bearing from McCook Municipal Airport, extending from the 5-mile radius zone to 8 miles southeast of the airport; and within 2 miles each side of the 324° bearing from McCook Municipal Airport, extending from the 5-mile radius zone to 8 miles northwest of the airport. This control zone is effective during the specific dates and times established in advance by a Notice to Airmen. The effective date and time will thereafter be continuously published in the Airman's Information Manual.

McGrath, AK.
That airspace within a 5-mile radius of the McGrath Airport (latitude 62°57'15" N., longitude 155°36'06" W.) and within 5 miles northeast and 3 miles southwest of the McGrath VORTAC 123° radial extending from the 5-mile radius zone to 10 miles southeast of the VORTAC; and within 4 miles each side of the McGrath VORTAC 008° radial extending from the 5-mile radius zone to 13 miles north of the VORTAC.

Medford, Oreg.
That airspace within a 5-mile radius of the Medford-Jackson County Airport (latitude 42°22'15" N., longitude 122°52'20" W.), and within 2 miles W and 3 miles E of the Medford ILS localizer N course, extending from the 5-mile radius zone to 3 miles N of the OM.

Melbourne, Fla.
Within a 5-mile radius of the Melbourne Regional Airport (lat. 28°06'01" N., long. 80°38'00" W.); within 3 miles each side of the Melbourne VOR 100° and 262° radials, extending from the 5-mile radius zone to 8.5 miles east and west of the VOR; within 3 miles each side of the 267° bearing from the Satellite RBN, extending from the 5-mile radius zone to 8.5 miles west of the RBN; excluding the portion within the Cocoa (Patrick AFB), Fla. control zone.

Memphis, Tenn.
Within a 5-mile radius of the Memphis International Airport (latitude 35°03'00" N., longitude 89°58'15" W.); excluding the portion within a 1-mile radius of Desoto Air Park, Horn Lake, Miss. (latitude 34°59'15" N., longitude 90°01'55" W.).

Memphis, Tenn. (NAS)
Within a 5-mile radius of Memphis NAS (lat. 35°21'15" N., long. 89°52'10" W.). This control zone is effective during the specific dates and times established in advance by Notice to Airmen. The effective date and time will thereafter be continuously published in the Airman's Information Manual.

Menominee, Mich.
Within a 5-mile radius of Menominee County Airport (latitude 45°07'20" N., longitude 87°38'15" W.); within 3 miles each side of the Menominee VOR 349° radial, extending from the 5-mile radius zone to 7 miles north of the VOR; and within 3 miles each side of the 320° bearing from Menominee County Airport, extending from the 5-mile radius zone to 7 miles northwest of the airport. This control zone is effective during the specific dates and times established in advance by a Notice to Airmen. The effective date and time will thereafter be continuously published in the Airman's Information Manual.

Merced, Calif.
Within a 5-mile radius of Castle Air Force Base, Merced, Calif. (latitude 37°22'45" N., longitude 120°34'00" W.); within a 5-mile radius of Merced Municipal Airport (latitude 37°17'10" N., longitude 120°30'55" W.); and within 2 miles each side of the Castle TACAN 310° radial, extending from the Castle 5-mile radius circle to 6 miles NW of the TACAN.

Meridian, Miss. (Key Field)
Within a 5-mile radius of Key Field (latitude 32°19'58" N., longitude 88°45'05" W.); within 2 miles each side of the 011° and 012° bearings from Lauderdale RBN, extending from the 5-mile radius zone to 0.5 miles north of the RBN; within 2 miles each side of Meridian VORTAC 145° radial, extending from the 5-mile radius zone to 11.5 miles southeast of the VORTAC.

Meridian, Miss. (NAS Meridian)
Within a 5-mile radius of NAS Meridian (lat. 32°33'27" N., long. 88°33'33" W.); within 3.5 miles each side of the 021° bearing from NAS Meridian UHF RBN, extending from the 5-mile radius zone to 10.5 miles north of the RBN; within 1.5 miles each side of NAS Meridian TACAN 069° and 359° radials, extending from the 5-mile radius zone to 6 miles east and north of the TACAN; within 2 miles each side of NAS Meridian TACAN 194° radial, extending from the 5-mile radius zone to 9.5 miles south of the TACAN; within 2 miles each side of Runways 18L and 27 extended centerline, extending from the 5-mile radius zone to 4 miles north and east of the runway ends; within 2 miles each side of Runway 36L extended centerline, extending from the 5-mile radius zone to 5 miles south of the runway end.
This control zone is effective from 0600 to 2400 hours, local time, Monday through Friday; 0700 to 1700 hours, local time, Saturday, and 1200 to 2200 hours, local time, Sunday and Federal legal holidays.

Miami, Fla. (Dade-Collier Training and Transition Airport)
Within a 5-mile radius of Dade-Collier Training and Transition Airport (latitude 25°51'46" N., longitude 80°53'50" W.).

AMENDMENTS 6/20/74 39 F. R. 17431 (Changed)

Miami, Fla. (International Airport)
Within a 5-mile radius of Miami International Airport (lat. 25°47'34" N., long. 80°17'10" W.); within 2 miles each side of Miami VORTAC 139° radial, extending from the 5-mile radius zone to 10 miles southeast of the VORTAC; within 1.5 miles each side of Runway 9L ILS localizer west course, extending from the 5-mile radius zone to 1 mile east of Portland RBN; within 1.5 miles each side of Runway 27L ILS localizer west course, extending from the 5-mile radius zone to 1 mile east of Miami VORTAC 161° radial.

Miami, Fla. (Opa Locka Airport)
Within a 5-mile radius of Opa Locka Airport (latitude 25°54'26" N., longitude 80°16'48" W.); within 2 miles each side of the Miami VORTAC 110° radial, extending from the 5-mile radius zone to 5.5 miles east of the VORTAC; excluding the portion which coincides with the Miami (International Airport) control zone. This control zone is effective during the specific dates and times established in advance by a N-tice to Airmen. The effective date and time will thereafter by continuously published in the Airman's Information Manual.

Miami, Fla. (Tamiami Airport)
Within a 5-mile radius of the Tamiami Airport, Fla. (latitude 25°38'51" N., longitude 80°25'50" W.).

Middletown, Pa.
Within a 6-mile radius of the center, 40°11'34" N., 76°45'48" W., of the Harrisburg International Airport-Olmsted Field, Middletown, Pa.; within a 7-mile radius of the center of the airport, extending clockwise from a 228° bearing to a 293° bearing from the airport; within a 6.5-mile radius of the center of the airport, extending clockwise from a 005° bearing to a 033° bearing from the airport; within a 7-mile radius of the center of the airport, extending clockwise from a 033° bearing to a 098° bearing from the airport; within 2 miles each side of the extended centerline of Harrisburg International Airport-Olmsted Field Runway 13, extending from the southeast end of Runway 13 to 6 miles southeast of the southeast end of Runway 13; excluding the portion that coincides with the Harrisburg, Pa., control zone west of direct lines described as follows: a line bearing 028° from a point 40°12'23" N., 76°48'38" W., extending from said point to the point of intersection with the Harrisburg, Pa., 6.5-mile radius zone and a line bearing 191° from a point 40°12'23" N., 76°48'38" W., extending from said point to the point of intersection with the Harrisburg, Pa., 6.5-mile radius zone.

AMENDMENTS 6/20/74 39 F. R. 16118 (Added)

Midland, Tex.
Within a 5-mile radius of Midland Regional Air Terminal (latitude 31°56'25" N., longitude 102°12'10" W.), and
within 2 miles each side of the Midland ILS localizer NW course, extending from the 5-mile radius zone to 7 miles NW of the airport.

Midway Island
Within a 5-mile radius of Midway NS (Henderson Field) (lat. 28°11'55" N., long. 177°22'50" W.) and within 2.5 miles northwest and 4.5 miles southeast of the 240° bearing from the Midway RBN, extending from the 5-mile radius zone to 10.5 miles southwest of the RBN.

Miles City, Mont.
Within a 5-mile radius of Miles City Airport (latitude 46°25'40" N., longitude 105°53'10" W.); within 3 miles each side of the 252° bearing from the Horton RBN, extending from the 5-mile radius zone to 8 miles west of the RBN; within 3 miles each side of the Miles City VORTAC 225° radial, extending from the 5-mile radius zone to 8 miles southwest of the VORTAC.

Millville, N. J.
Within a 5-mile radius of the center, 39°22'00" N., 75°04'45" W. of Millville Municipal Airport, Millville, N. J.

Milton, Fla. (NAS Whiting Field (North))
Within a 5-mile radius of NAS Whiting Field (North) (latitude 30°43'15" N., longitude 87°01'45" W.); within 2 miles each side of the Navy Whiting TACAN 309° radial, extending from the 5-mile radius zone to 6.5 miles northwest of the TACAN. This control zone is effective during the specific dates and times established in advance by a Notice to Airmen. The effective date and time will thereafter be continuously published in the Airmen's Information Manual.

Milwaukee, Wis. (General Mitchell Field)
Within a 5-mile radius of General Mitchell Field (latitude 42°56'51"N., longitude 87°53'58" W.).

Milwaukee, Wis. (Timmerman Airport)
Within a 5-mile radius of Timmerman Airport (latitude 43°06'40" N., longitude 88°02'00" W.); and within 3 miles each side of Timmerman VOR 336° radial, extending from the 5-mile radius zone to 6½ miles northwest of the VOR. This control zone is effective during the specific dates and times established in advance by a Notice to Airmen. The effective date and time will thereafter be continuously published in the Airman's Information Manual.

Mineral Wells, Tex.
Within a 5-mile radius of Mineral Wells Airport (latitude 32°46'59" N., longitude 98°03'34" W.) and within 3 miles each side of the 140° bearing from the Mineral Wells RBN, extending from the 5-mile radius zone to 8 miles SE of the RBN. This control zone is effective during the specific dates and times established in advance by a Notice to Airmen. The effective date will thereafter be continuously published in the Airman's Information Manual.

AMENDMENTS 3/28/74 39 F. R. 4570 (Rewritten)

Minneapolis, Minn.
Within a 5-mile radius of Minneapolis-St. Paul International Airport (latitude 44°53'05" N., longitude 93°13'15" W.); within 2 miles each side of the Minneapolis MSP-ILS localizer front course extending from the 5-mile radius zone to 1½ miles northwest of the MS-OM; within 2 miles each side of the Minneapolis APL-ILS localizer front course, extending from the 5-mile radius zone to one-half mile southwest of AP-OM.

Minneapolis, Minn. (Crystal Airport)
Within a 5-mile radius of Crystal Airport (latitude 45°03'45" N., longitude 93°21'10" W.). This control zone is effective during the specific dates and times established in advance by a Notice to Airmen. The effective date and time will thereafter be continuously published in the Airman's Information Manual.

Minneapolis, Minn. (Flying Cloud)
Within a 5-mile radius of Flying Cloud Airport (latitude 44°49'30" N., longitude 93°27'45" W.); within 2½ miles each side of the Flying Cloud VOR 292° radial, extending from the 5-mile radius zone to 7½ miles west of the VOR; and within 2½ miles each side of the Flying Cloud VOR 179° radial extending from the 5-mile radius zone to 6½ miles south of the VOR. This control zone is effective during the specific dates and times established in advance by a Notice to Airmen. The effective date and times will thereafter be continuously published in the Airman's Information Manual.

Minot, N. Dak. (International Airport)
Within a 5-mile radius of Minot International Airport (latitude 48°15'40" N., longitude 101°16'45" W.); within 4 miles each side of the Minot VORTAC 129° radial, extending from the 5-mile radius zone to 9 miles southeast of the VORTAC; within 4 miles each side of the Minot VORTAC 260° radial, extending from the 5-mile radius zone to 9½ miles west of the VORTAC; within 4 miles each side of the Minot VORTAC 327° radial, extending from the 5-mile radius zone to 9½ miles northwest of the VORTAC; and within 4 miles each side of the Minot VORTAC 097° radial, extending from the 5-mile radius zone to 8½ miles east of the VORTAC, excluding the portion which overlies the Minot AFB control zone.

Minot, N. Dak. (Minot AFB)
Within a 5-mile radius of Minot AFB (latitude 48°24'55" N., longitude 101°21'25" W.); within 2½ miles each side of the Deering TACAN 113° radial, extending from the 5-mile radius zone to 7 miles southeast of the TACAN; and within 2½ miles each side of the Deering TACAN 303° radial, extending from the 5-mile radius zone to 7 miles northwest of the TACAN.

Miramar, Calif.
Within a 5-mile radius of NAS Miramar (Lat. 32°52'30" N, Long. 117°08'15" W) and within 2 miles either side of the NAS Miramar TACAN 078° radial extending from the 5-mile radius zone to 12 miles E of the TACAN, excluding the area S of Lat. 32°49'30" N.

Missoula, Mont.
Within a 5-mile radius of the Johnson-Bell Airport (latitude 45°54'54" N., longitude 114°05'14" W.); within 3 miles each side of the Missoula VORTAC 312° radial extending from the 5-mile radius zone to 16.5 miles northwest of the VORTAC; within 5 miles each side of the Missoula VORTAC 302° radial extending from the VORTAC to 11 miles northwest of the VORTAC; within 2 miles each side of the Missoula VORTAC 172° radial extending from the 5-mile radius zone to 10.5 miles southeast of the VORTAC.

AMENDMENTS 11/7/74 39 F. R. 30345 (Rewritten)

Mitchell, S. Dak.
Within a 5-mile radius of Mitchell Municipal Airport (latitude 43°46'25" N., longitude 98°02'30" W.); within 3 miles each side of the Mitchell VOR 149° radial, extending from the 5-mile radius zone to 7½ miles southeast of the VOR; and within 3 miles each side of the Mitchell VOR 300° radial, extending from the 5-mile radius zone to 7½ miles northwest of the VOR. This control zone is effective during the specific dates and times established in advance by a Notice to Airmen. The effective date and time will thereafter be continuously published in the Airman's Information Manual.

Mobile, Ala. (Bates Field)
Within a 5-mile radius of Bates Field (latitude 30°41'17.7" N., longitude 88°14'26.6" W.); within 1.5 miles each side of Mobile VORTAC 113° radial, extending from the 5-mile radius zone to 2 miles southeast of the VORTAC.

Mobile, Ala. (Aerospace Airport)
Within a 5-mile radius of Mobile Aerospace Airport (latitude 30°37'08.5" N., longitude 88°03'57.2" W.); within 3.5 miles each side of Brookley VORTAC 150° radial, extending from the 5-mile radius zone to 10 miles southeast of the VORTAC. This control zone is effective from 0800 to 1900 hours, local time, daily.

Modesto, Calif.
Within a 5-mile radius of the Modesto City-County Airport, Modesto, Calif. (latitude 37°37'35" N., longitude 120°57'15" W.); within 2 miles each side of the Modesto VOR 302° radial, extending from the 5-mile radius zone to 8 miles northwest of the VOR; within 2 miles each side of the Modesto VOR 122° radial, extending from the 5-mile radius zone to 8 miles southeast of the VOR. This control zone is effective during the specific dates and times established in advance by a Notice to Airmen. The effective date and time will thereafter be continuously published in the Airman's Information Manual.

Moline, Ill.
Within a 5-mile radius of Quad City Airport (latitude 41°26'50" N., longitude 90°30'40" W.); and within 2 miles each side of the Quad City ILS localizer west course, extending from the 5-mile radius zone to the OM.

Molokai, Hawaii
Within a 5-mile radius of the Molokai Airport (latitude 21°09'25" N., longitude 157°05'55" W.), and within 2 miles each side of the Molokai VORTAC 268° radial, extending from the 5-mile radius zone to 3½ miles west of the VORTAC. This control zone is effective during the specific dates and times established in advance by a notice to airmen. The effective date and time will thereafter be continuously published in the Pacific chart supplement.

Monroe, La.
That airspace within a 5-mile radius of Selman Field, Monroe, La. (latitude 32°30'30" N., longitude 92°02'20" W.).

Monterey, Calif.
Within a 5-mile radius of the Monterey Peninsula Airport (latitude 36°35'20" N., longitude 121°51'00" W.), and within 2 miles each side of the 317° bearing from the Monterey ILS LMM, extending from the 5-mile radius zone to 7 miles NW of the LMM, excluding the portion within the Fort Ord, Calif., control zone.

Montgomery, Ala.
Within a 5-mile radius of Dannelly Field (latitude 32°18'00" N., longitude 86°23'36" W.); within 1.5 miles each side of Dannelly Field ILS localizer west course, extending from the 5-mile radius zone to 1.5 miles east of the LOM; within 2.5 miles each side of Montgomery VORTAC 311° radial, extending from the 5-mile radius zone to 15.5 miles northwest of the VORTAC; within a 5-mile radius of Maxwell AFB (latitude 32°22'48" N., longitude 86°21'55" W.); within 2 miles each side of Maxwell TACAN 333° radial, extending from the 5-mile radius zone to 8.5 miles northwest of the TACAN.

Montpelier, Vt.
Within a 6-mile radius of the center, lat. 44°12'15" N., long. 72°33'45" W., of Edward F. Knapp (Barre-Montpelier) State Airport, Barre-Montpelier, Vt.; within 3 miles each side of the Montpelier VOR 163° radial extending from the 5-mile radius zone to 8 miles south of the VOR; within 2 miles each side of the centerline of Runway 23 extending from the 5-mile radius zone to 8 miles southwest of the end of Runway 23.

Montrose, Colo.
That airspace within a 5-mile radius of the Montrose County Airport (latitude 38°29'55" N., longitude 107°53'35" W.), and within 4 miles each side of the Montrose, Colo., VOR 313° radial extending from the 5-mile radius zone to 14 miles northwest of the VOR. This control zone is effective during the specific dates and times established in advance by Notice to Airmen. The effective date and time will thereafter be continuously published in the Airman's Information Manual.

Morgantown, W. Va.
Within a 5.5-mile radius of the center, lat. 39°38'34" N., long. 79°55'01" W., of Morgantown Municipal Airport-Walter L. Hart Field, Morgantown, W. Va., extending clockwise from a 220° bearing to a 030° bearing from the airport; within a 7.5-mile radius of the center of the airport, extending clockwise from a 030° bearing to a 040° bearing from the airport; within a 14.5-mile radius of the center of the airport, extending clockwise from a 040° bearing to a 075° bearing from the airport; within a 10-mile radius of the center of the airport, extending clockwise from a 075° bearing to a 105° bearing from the airport; within a 9-mile radius of the center of the airport, extending clockwise from a 105° bearing to a 140° bearing from the airport; within a 10-mile radius of the center of the airport, extending clockwise from a 140° bearing to a 202° bearing from the airport; within a 7.5-mile radius of the center of the airport, extending clockwise from a 202° bearing to a 220° bearing from the airport and within 2 miles each side of the 168° bearing from the Bobtown RBN, extending from the 5.5-mile radius arc to the RBN.

Corr: 39 F. R. 2080

Morristown, N. J.
Within a 5-mile radius of the center, 40°47'58" N., 74°24'56" W., of Morristown Municipal Airport, Morristown, N. J., extending clockwise from a 339° bearing to a 229° bearing from the airport; within a 6-mile radius of the center of Morristown Municipal Airport, extending clockwise from a 229° bearing to a 339° bearing from the airport and within 3 miles each side of a 204° bearing from the Chatham, N. J., RBN, extending from the 5-mile radius zone to 8.5 miles southwest of the RBN, excluding a 1-mile radius of the center, 40°41'28" N., 74°32'08" W., of Somerset Hills Airport, Basking Ridge, N. J. This control zone is effective from 0630 to 2230 hours, local time, daily.

AMENDMENTS 1/3/74 38 F. R. 31518 (Rewritten)

Mosinee, Wis.
Within a 5-mile radius of Central Wisconsin Airport (latitude 44°46'35" N., longitude 89°40'00" W.); within 1½ miles each side of the Wausau, Wis., VOR 219° radial, extending from the 5-mile radius zone to the VOR; within 3½ miles each side of the 242° bearing from Central Wisconsin Airport extending from the 5-mile radius zone to 10½ miles west of the airport; and within 3½ miles each side of the 087° bearing from Central Wisconsin Airport, extending from the 5-mile radius zone to 10½ miles east of the airport, excluding the portion which overlies the Wausau, Wis., control zone. This control zone is effective during the specific dates and times established in advance by a Notice to Airmen. The effective date and time will thereafter be continuously published in the Airman's Information Manual.

Moultrie, Ga.
Within a 5-mile radius of Moultrie-Thomasville Airport (lat. 31°04'58" N., long. 83°48'15" W.); within 3 miles each side of Moultrie VOR 031° radial, extending from the 5-mile radius zone to 8.5 miles northeast of the VOR; within 2 miles each side of Moultrie VOR 199° radial, extending from the 5-mile radius zone to 11.5 miles south of the VOR; within 3 miles each side of Moultrie VOR 230° radial, extending from the 5-mile radius zone to 8.5 miles southwest of the VOR; within a 5-mile radius of Spence AF Auxiliary Field (lat. 31°08'15" N., long. 83° 42'15" W.). This control zone ie effective during the specific dates and times established in advance by a Notice to Airmen. The effective date and time will thereafter be continuously published in the Airman's Information Manual.

Mountain Home, Idaho
Within a 5-mile radius of Mountain Home AFB (latitude 43°02'35" N., longitude 115°52'05" W.); within 2 miles each side of the extended centerline of Runway 12, extending from the 5-mile radius zone to 7.5 miles SE of the SE end of Runway 12; within 2 miles each side of the extended centerline of Runway 30, extending from the 5-mile radius zone to 7.5 miles NW of the NW end of Runway 30; within 2 miles each side of the Mountain Home TACAN 129° radial, extending from the 5-mile radius zone to 7 miles SE of the TACAN, and within 2 miles each side of the Mountain Home TACAN 321° radial, extending from the 5-mile radius zone to 7 miles NW of the TACAN.

Mountain View, Calif. (Moffett Field NAS)
Within a 5-mile radius of Moffett Field NAS (latitude 37°24'55" N., longitude 122°02'50" W.), within a 3-mile radius of Palo Alto, Calif. Airport (latitude 37°27'40" N., longitude 122°06'50" W.) within 2.5 miles southwest and 2 miles northeast of the Moffett TACAN 157° radial, extending from the 5-mile radius zone to 8 miles southeast of the TACAN and within 2 miles each side of the San Jose VOR 319° radial, extending from the VOR to 8 miles northwest of the VOR, excluding the portion southeast of a line from latitude 37°25'45" N., longitude 121°56'35" W. to latitude 37°19'30" N., longitude 122°00'10" W., and the portion within the Palo Alto control zone when it is effective.

Mount Clemens, Mich.
Within a 5-mile radius of Selfridge AFB (latitude 42°36'30" N., longitude 82°50'15" W.); within 2 miles each side of the Selfridge AFB ILS localizer north and south courses, extending from the 5-mile radius zone to 8 miles north and south of Selfridge AFB, and within 2 miles each side of the Selfridge AFB TACAN 353° radial, extending from the 5-mile radius zone to 8 miles north of the TACAN. This control zone is effective during the specific dates and times established in advance by a Notice to Airmen. The effective dates and time will, hereafter, be continuously published in the Airman's Information Manual.

Mount Vernon, Ill.
Within a 5-mile radius of Mount Vernon-Outland Airport (latitude 38°19'20" N., longitude 88°51'35" W.); within 2 miles each side of the Mount Vernon VOR 046° radial, extending from the 5-mile radius zone to 8 miles northeast of the VOR; and within 2 miles each side of the Mount Vernon VOR 227° radial extending from the 5-mile radius zone to 17 miles southwest of the VOR. This control zone is effective during the specific dates and times established in advance by a Notice to Airmen. The effective date and time will thereafter be continuously published in the Airman's Information Manual.

Muncie, Ind.
Within a 5-mile radius of Delaware County-Johnson Field (latitude 40°14'26" N., longitude 85°23'43" W.); within 2½ miles each side of the Muncie VOR 125° radial, extending from the 5-mile radius zone to 6½ miles southeast of the VOR; within 2½ miles each side of the Muncie VOR 017° radial, extending from the 5-mile-radius zone to 6½ miles north of the VOR; and within 3½ miles each side of the Muncie VOR 320° radial, extending from the 5-mile-radius zone to 10 miles northwest of the VOR. This control zone is effective during the specific dates and times established in advance by a notice to airmen. The effective date and time will thereafter be continuously published in the Airman's Information Manual.

Muscle Shoals, Ala.
Within a 5-mile radius of Muscle Shoals Airport (latitude 34°44'41" N., longitude 87°36'39" W.).

Muskegon, Mich.
Within a 5-mile radius of Muskegon County Airport (lat. 43°10'16" N., long. 86°14'09" W.); within 1.5 miles each side of the Muskegon VORTAC 272° radial, extending from the 5-mile radius zone to 1 mile west of the VORTAC; and within 1.5 miles each side of the ILS back course extending from the 5-mile radius zone to 10.5 miles northwest of the Muskegon County Airport ILS OM.

Myrtle Beach, S. C.
Within a 5-mile radius of Myrtle Beach Airport (latitude 33°48'40" N., longitude 78°43'30" W.); within 3 miles each side of Myrtle Beach VORTAC 054° radial, extending from the 5-mile radius zone to 8.5 miles northeast of the VORTAC; within 3 miles each side of the Myrtle Beach VORTAC 220° radial, extending from the 5-mile radius zone to 8.5 miles southwest of the VORTAC. This control zone is effective during the specific dates and times established in advance by a Notice to Airmen. The effective date and time will thereafter be continuously published in the Airman's Information Manual.

Myrtle Beach AFB, S. C.
Within a 5-mile radius of Myrtle Beach AFB (latitude 33°40'45" N., longitude 78°55'45" W.); within 1.5 miles each side of Conway TACAN 355° radial, extending from the 5-mile radius zone to 6.5 miles north of the TACAN; within 1 mile each side of Conway TACAN 348° radial, extending from the 5-mile radius zone to 6.5 miles north of the TACAN. This control zone is effective from 0700 to 2300 hours, local time, daily.

AMENDMENTS 5/23/74 39 F. R. 18425 (Changed) Corr: 39 F. R. 20586

Nantucket, Mass.
Within a 4-mile radius of Nantucket Memorial Airport, Nantucket, Mass. (latitude 41°15'15" N., longitude 70°03'40" W.), and within 2 miles each side of the Nantucket VORTAC 045° radial, extending from the 4-mile radius zone to 8 miles NE of the VOR.

Napa, Calif.
Within a 3-mile radius of Napa County Airport (latitude 38°12'55" N., longitude 122°16'45" W.), from 0700 to 2300 hours, local time, daily.

Nashville, Tenn.
Within a 5-mile radius of Nashville Metropolitan Airport (lat. 36°07'36" N., long. 86°40'50" W.); within 3.5 miles each side of Nashville VORTAC 109° radial, extending from the 5-mile radius zone to 10 miles east of the VORTAC; within 1.5 miles each side of the ILS localizer south course, extending from the 5-mile radius zone to the LOM; excluding the portion within a 1-mile radius of Cornelia Fort Airpark (lat. 36°11'45" N., long. 86°42'00" W.).

Needles, Calif.
Within a 5-mile radius of Needles Airport (latitude 34°46'05" N., longitude 114°37'30" W.).

Nenana, Alaska
Within a 5-mile radius of the Nenana Airport (latitude 64°32°56" N., longitude 149°04'24" W.); and within 4 miles each side of the 132° bearing from the Julius RBN extending from the 5-mile radius zone to 8.5 miles southeast of the RBN. This control zone is effective during the specific days and times established in advance by Notice to Airmen. The effective times will thereafter be continuously published in the Flight Information Publication Supplement Alaska.

Newark, N. J.
Within a 5-mile radius of the center, 40°41'40" N., 74°10'02" W., of Newark International Airport, Newark, N. J., extending clockwise from a 030° bearing to a 263° bearing from the airport; within a 6-mile radius of the center of the airport, extending clockwise from a 263° bearing to a 342° bearing from the airport; within a 5.5-mile radius of the center of the airport, extending clockwise from a 342° bearing to a 030° bearing from the airport; within 2 miles each side of the Newark International Airport Runway 4L ILS localizer course, extending from the 5-mile radius to 2.5 miles northeast of the Chelsea OM and within 3 miles each side of the Kennedy VORTAC 283° radial extending from 22 miles to 29 miles northwest of the VORTAC.

New Bedford, Mass.
Within a 5-mile radius of the New Bedford Municipal Airport (latitude 41°40'37" N., longitude 70°57'34" W.). This control zone is effective from 0700 to 2300 hours, local time, daily or during the specific dates and times established in advance by a NOtice to Airmen which thereafter will be continuously published in the Airman's Information Manual.

New Bern, N. C.
Within a 5-mile radius of Simmons-Nott Airport (latitude 35°04'20" N., longitude 77°02'35" W.); within 2.5 miles each side of New Bern VOR 210° radial, extending from the 5-mile radius zone to 8.5 miles southwest of the VOR.

Newburgh, N. Y.
Within a 5-mile radius of the center 41°30'05" N., 74°05'40" W., of Stewart Airport, Newburgh, N. Y., extending clockwise from a 066° bearing to a 209° bearing from the airport; within a 5.5-mile radius of the center of the airport, extending clockwise from a 209° bearing to a 249° bearing from the airport; within a 5-mile radius of the center of the airport, extending clockwise from a 249° bearing to a 315° bearing from the airport; within a 6.5-mile radius of the center of the airport, extending clockwise from a 315° bearing to a 066° bearing from the airport; within 3 miles each side of the Stewart VOR (41°30'28" N., 74°05'53" W.) 325° radial, extending from the VOR to 15 miles northwest of the VOR and within 4.5 miles each side of the Stewart VOR 085° radial, extending from the VOR to 11.5 miles east of the VOR, excluding the portion that coincides with the Poughkeepsie, N. Y., control zone. This control zone is effective during the specific dates and times established in advance by a Notice to Airmen. The effective date and time will thereafter be continuously published in the Airman's Information Manual.
AMENDMENTS 1/31/74 38 F. R. 34111 (Rewritten)

New Haven, Conn.
That airspace within a 5-mile radius of the center, latitude 41°15'51" N., longitude 72°53'15" W. of the Tweed-New Haven Airport, New Haven, Conn., extending clockwise from a 079° bearing to a 237° bearing from the airport; within a 5.5-mile radius of the center of the airport extending clockwise from a 237° bearing to a 357° bearing from the airport; and within a 6-mile radius of the center of the airport, extending clockwise from a 357° bearing to a 079° bearing from the airport. This control zone is effective from 0600 to 2400 hours, local time, daily or during the specific dates and times established in advance by a Notice to Airmen which thereafter will be continuously published in the Airman's Information Manual.
AMENDMENTS 8/15/74 39 F. R. 23251 (Rewritten)

New Orleans, La. (New Orleans Airport)
Within a 5-mile radius of New Orleans Airport (latitude 30°02'20" N., longitude 90°01'25" W.). excluding the portion W of longitude 90°04'03" W.

New Orleans, La. (New Orleans International Airport-Moisant Field).
Within a 5-mile radius of New Orleans International Airport (latitude 29°59'25" N., longitude 90°15'15" W.); within 2 miles each side of the New Orleans ILS localizer W course extending from the 5-mile radius zone to 2 miles E of the LOM; within 2 miles each side of the New Orleans VORTAC 085° radial extending from the VORTAC to 7 miles E; within 2 miles each side of the New Orleans VORTAC 243° and 063° radials extending from the 5-mile radius zone to 1 mile NE of the VORTAC, excluding that portion E of longitude 90°04'03" W.

New Orleans, La. (NAS New Orleans-Alvin Callender Field)
That airspace within a 5-mile radius of NAS New Orleans-Alvin Callender Field (latitude 29°49'40" N., longitude 90°01'25" W.); within 2 miles each side of the 241° bearing from the Navy New Orleans RBN, extending from the 5-mile radius zone to 12 miles SW of the RBN, within 2 miles each side of the 131° bearing from the Navy New Orleans RBN, extending from the 5-mile radius zone to 12 miles SE of the RBN, and within 2 miles each side of the Harvey VOR 053° radial extending from the 5-mile radius zone to 6 miles NE of the VOR.

Newport News, Va.
Within a 5-mile radius of the center, lat. 37°07'51" N., long. 76°29'35" W., of Patrick Henry International Airport, Newport News, Va., excluding the portion that coincides with the Hampton Roads, Va., control zone.

AMENDMENTS 8/9/74 39 F. R. 28612 (Changed)

New York, N. Y. (La Guardia Airport)
Within a 5-mile radius of the center, 40°46'36" N., 73°52'24" W. of La Guardia Airport; within 1.5 miles each side of a line bearing 124° from a point 40°46'20" N., 73°51'34" W., extending from said point to 5 miles southeast of said point.

AMENDMENTS 1/3/74 38 F. R. 31518 (Rewritten)

New York, N. Y. (John F. Kennedy International Airport)
Within a 5-mile radius of the center, 40°38'25" N., 73°46'41" W., of John F. Kennedy International Airport; within the area bounded by a line beginning at 40°36'16" N., 73°52'32" W., to 40°37'10° N., 73°54'55" W.; to 40°42'19" N., 73°51'07" W., to 40°41'23" N., 73°48'48" W., to the point of beginning; within 1.5 miles each side of the Kennedy VORTAC 106° radial, extending from the 5-mile radius zone to 6.5 miles east of the VORTAC; within 1.5 miles each side of the Kennedy VORTAC 207° radial, extending from the 5-mile radius zone to 5 miles southwest of the VORTAC; within 1.5 miles each side of the Kennedy VORTAC 134° radial, extending from the 5-mile radius zone to 5 miles southeast of the VORTAC.

Niagara Falls, N. Y.
Within a 5-mile radius of Niagara Falls International Airport (latitude 43°06'20" N., longitude 78°56'55" W.), and within 2 miles each side of Niagara Falls ILS localizer E course, extending from the 5-mile radius zone to the OM, excluding the portion outside the United States.

Nome, Alaska
Within a 5-mile radius of the Nome Airport (latitude 64°30'46" N., longitude 165°26'31" W.); within 2.5 miles each side of the Fort Davis RBN 101° bearing extending from the 5-mile radius zone to 6 miles east of the RBN; within 3 miles north and 4 miles south of the Nome VOR 107° and 287° radials, extending from the 5-mile radius zone to 8.5 miles east of the VOR.

AMENDMENTS 2/28/74 39 F. R. 1007 (Rewritten)

Norfolk, Nebr.
Within a 5-mile radius of Karl Stefan Memorial Airport (latitude 41°59'05" N., longitude 97°26'10" W.); and within 2 miles each side of the Norfolk VOR 022°, 144°, 195° and 318° radials, extending from the 5-mile radius zone to 8 miles southeast, south, northwest and northeast of the VOR. This control zone is effective during the specific dates and times established in advance by a Notice to Airmen. The effective date and time will thereafter be continuously published in the Airman's Information Manual.

Norfolk, Va. (Norfolk Regional)
Within a 5-mile radius of the center, 36°53'45" N., 76°12'15" W., of Norfolk Regional Airport, Norfolk, Va., excluding the northwest portion subtended by a chord drawn between the points of intersection of the 5-mile radius zone with the Norfolk, Va. (NAS Norfolk), control zone.

Norfolk, Va. (NAS Norfolk)
Within a 5-mile radius of the center, 36°56'15" N., 76°17'15" W. of NAS Norfolk, Norfolk, Va., excluding the southeastern portion subtended by a chord drawn between the points of intersection of the 5-mile radius zone with the Norfolk, Va. (Norfolk Regional), control zone.

North, S. C.
Within a 5-mile radius of North AFAF (latitude 33°36'30" N., longitude 81°05'00" W.) and within 2 miles each side of the North AFAF TACAN 234° radial extending from the 5-mile radius zone to 8 miles SW of the TACAN. This control zone is effective during the specific dates and times established in advance by a Notice to Airmen. The effective date and time will thereafter be continuously published in the Airman's Information Manual.

North Bend, Oreg.
Within a 5-mile radius of North Bend Municipal Airport (latitude 43°25'00" N., longitude 124°14'45" W.); within 2 miles each side of the North Bend VORTAC 044° radial, extending from the 5-mile radius zone to 6.5 miles northeast of the VORTAC; within 2 miles each side of the North Bend VORTAC 111° radial, extending from the 5-mile radius zone to 4.5 miles east of the VORTAC; and within 3 miles each side of the 241° bearing from the Empire LOM (latitude 43°23'42" N., longitude 124°18'33" W.), extending from the 5-mile radius zone to 7 miles southwest of the LOM.

North Philadelphia, Pa.
Within a 5-mile radius of the center, 40°04'49" N., 75°00'45" W., of North Philadelphia Airport, Philadelphia, Pa., extending clockwise from a 030° bearing to a 252° bearing from the airport; within a 6-mile radius of the center of the airport, extending clockwise from a 252° bearing to a 030° bearing from the airport, excluding the north portion subtended by a chord drawn between the points of intersection of the 6-mile radius zone with that portion of the Willow Grove, Pa., control zone 5-mile radius zone centered on Warminster NAF.

AMENDMENTS 11/7/74 39 F. R. 33310 (Rewritten)

North Platte, Nebr.
Within a 5-mile radius of Lee Bird Field (latitude 41°07'35" N., longitude 100°41'50" W.); within 2 miles each side of the North Platte VOR 029° radial, extending from the 5-mile radius zone to the VOR; within 2 miles each side of the 186° bearing from the Bignell RBN, extending from the 5-mile radius zone to 8 miles south of the RBN; and within 2 miles each side of the 131° bearing from Lee Bird Field, extending from the 5-mile radius zone to 10 miles southeast of the airport.

Northway, Alaska
Within a 5-mile radius of Northway Airport (latitude 62° 57' N., longitude 141° 55' W.), and within 2 miles each side of Nabesna, Alaska, RBN 307° bearing extending from the 5-mile radius zone to 8 miles NW of the RBN.

AMENDMENTS 9/12/74 39 F. R. 20586 (Changed)

Norwood, Mass.
Within a 5-mile radius of the center (42°11'20" N., 71°10'15" W.) of Norwood Memorial Airport, Norwood, Mass.; within 3 miles each side of the 154° bearing and 334° bearing from the Stoughton, Mass., RBN (42°07'10"N., 71°07'41" W.) extending from the 5-mile radius zone to 8 miles southeast of the RBN and within 2 miles each side of the Whitman VORTAC 311° radial extending from the 5-mile radius zone to 2 miles northwest of the VORTAC, excluding the portion within the South Weymouth, Mass., control zone. This control zone is effective daily from 0800 to 2000 hours, local time, or during the specific times established in advance by a Notice to Airmen which thereafter will be continuously published in the Airman's Information Manual.

Oakland, Calif.
Within a 5-mile radius of Metropolitan Oakland International Airport (latitude 37°43'15" N., longitude 122°13'20" W.) excluding the portion subtended by a chord drawn between the points of INT of this radius with the radius of the NAS Alameda, Calif., control zone; within a 5-mile radius of Hayward Air Terminal, Hayward, Calif. (latitude 37°39'30" N., longitude 122°06'45" W.), excluding the portion within the Hayward control zone when it is effective.

Oceana, Va.
Within a 5-mile radius area of the center, lat. 36°50'00" N., long. 76°01'45" W. of NAS Oceana (Soucek Field); within 2 miles each side of the Navy Oceana TACAN 225° radial extending from the 5-mile radius zone to 10 miles southwest of the TACAN; within 3.5 miles each side of a 187° bearing from the Navy Oceana RBN extending from the 5-mile radius zone to 9 miles south of the RBN and within a 3-mile radius of the center of lat. 36°42'15" N., long. 76°08'00" W. of ALF Fentress.

Ogden, Utah (Hill AFB)
Within a 5-mile radius of Hill AFB (latitude 41°07'25" N., longitude 111°58'20" W.); within a 5-mile radius of Ogden Municipal Airport (latitude 41°11'45" N., longitude 112°00'35" W.), excluding the portion within the Ogden (Ogden Municipal Airport) control zone when it is effective.

Ogden, Utah (Ogden Municipal Airport)
Within a 5-mile radius of Ogden Municipal Airport (latitude 41°11'45" N., longitude 112°00'35" W.), excluding the portion S of a line extending from latitude 41°08'10" N., longitude 112°04'00" W., to latitude 41°11'00" N., longitude 111°55'00" W., from 0600 to 2200 hours, local time, daily.

Oklahoma City, Okla. (Tinker AFB)
That airspace within a 5-mile radius of Tinker AFB (latitude 35°24'50" N., longitude 97°23'35" W.); within 2 miles each side of the Tinker AFB VOR 357° radial extending from the 5-mile radius zone to 8 miles north of the VOR; within 2 miles each side of the Tinker AFB TACAN 001° radial extending from the 5-mile radius zone to 9.5 miles north of the TACAN; within 2 miles each side of the Tinker AFB ILS south course extending from the 5-mile radius zone to the OM; within 2 miles each side of the Tinker AFB VOR 187° radial extending from the 5-mile radius zone to 8 miles south of the VOR; and within 2 miles each side of the Tinker AFB TACAN 187° radial extending from the 5-mile radius zone to 6 miles south of the TACAN.

Oklahoma City, Okla. (Wiley Post Airport)
Within a 5-mile radius of Wiley Post Airport (latitude 35°32'05" N., longitude 97°38'40" W.) within 2 miles each side of the Wiley Post ILS localizer north course extending from the 5-mile radius zone to the OM (latitude 35°37'33" N., longitude 97°38'50" W.); within 2 miles each side of the Oklahoma City VORTAC 050° radial extending from the 5-mile radius zone to the VORTAC; and excluding the portion S of a line extending through latitude 35°26'33" N., longitude 97°46'21" W., and latitude 35°28'00" N., longitude 97°36'05" W.

AMENDMENTS 6/20/74 39 F. R. 12860 (Rewritten)

Oklahoma City, Okla. (Will Rogers World Airport)
Within a 5-mile radius of Will Rogers World Airport (latitude 35°23'45" N., longitude 97°36'30" W.); within 3 miles each side of the Oklahoma City runway 17R ILS localizer north course, extending from the 5-mile radius zone to the Tulakes, Okla., RBN; within 2 miles southwest and 3.5 miles northeast of the Oklahoma City VORTAC 105° radial extending from the 5-mile radius zone to the VORTAC; and within 3 miles each side of the Oklahoma City runway 35R ILS localizer south course extending from the 5-mile radius zone to the LOM (latitude 35°18' 36" N., longitude 97°35'17" W.), excluding that portion which coincides with the Oklahoma City (Wiley Post) control zone.

Olathe, Kans.
Within a 5-mile radius of the Johnson County, Kansas Airport (lat. 38°51'00" N., long. 94°44'15" W.); and within 2½ miles each side of the 183° bearing from Johnson County Airport, extending from the 5-mile radius zone to 6½ miles south of the airport. This control zone is effective during the specific dates and times established in advance by a Notice to Airmen. The effective date and time will thereafter be continuously published in the Airman's Information Manual.

Olympia, Wash.
Within a 5-mile radius of Olympia Municipal Airport (latitude 46°58'15" N., longitude 122°54'00" W.); within 4 miles each side of the Olympia VORTAC 195° radial, extending from the 5-mile radius zone to 10.5 miles south of the VORTAC, and within 2 miles each side of the Olympia VORTAC 010° radial, extending from the 5-mile radius zone to 5.5 miles north of the VORTAC. This control zone shall be effective during the specific dates and times established in advance by a Notice to Airmen. The effective date and time will thereafter be continuously published in the Airman's Information Manual.

Omaha, Nebr. (Eppley Field)
Within a 5-mile radius of Eppley Field (latitude 41°18'00" N., longitude 95°53'35" W.); and within 2 miles each side of the Eppley Field ILS localizer NW course extending from the 5-mile radius zone to 8 miles NW of the OM; and within 2 miles each side of the Eppley Field ILS localizer SE course extending from the 5-mile radius zone to 7 miles SE of the airport; and within 2 miles each side of the Omaha VORTAC 318° radial extending from the 5-mile radius zone to a point 7 miles SE of the airport.

Omaha, Nebr. (Offutt AFB)
Within a 5-mile radius of Offutt AFB (latitude 41°07'20" N., longitude 95°54'35" W.); within 2 miles each side of the Offutt AFB TACAN 307° radial, extending from the 5-mile radius zone to 7 miles northwest of the TACAN; within 2 miles each side of the Offutt AFB VOR 310° radial, extending from the 5-mile radius zone to 1 mile northwest of the VOR; and within 2 miles each side of the Offutt AFB ILS localizer southeast course, extending from the 5-mile radius zone to the OM.

Ontario, Calif.
Within a 5-mile radius of Ontario International Airport (latitude 34°03'25" N., longitude 117°36'30" W.); within 2 miles each side of the Ontario ILS localizer east course extending from the 5-mile radius zone to 3 miles east of the OM, and within a 3-mile radius of Chino, Calif., and within 1.5 miles each side of the Ontario, Calif., VORTAC 303° radial, extending from the 3-mile radius zone to 1 mile NW of the VORTAC, excluding the portion within the Chino control zone when it is effective.

Orlando, Fla.(Herndon Airport)
Within a 5-mile radius of Orlando (Herndon Airport) (lat. 28°32'40" N., long. 81°19'55" W.); within 3 miles each side of Orlando VORTAC 125° and 315° radials, extending from the 5-mile radius zone to 8.5 miles southeast and northwest of the VORTAC; excluding the portion south of a line connecting the two points of intersection with a 5-mile radius circle centered on McCoy AFB (lat. 28°25'55" N., long. 81°19'15" W.).

Orlando, Fla. (McCoy AFB)
Within a 5-mile radius of McCoy AFB (lat. 28°25'55" N., long. 81°19'15" W.); within 2 miles each side of Orlando VORTAC 175° radial, extending from the 5-mile radius zone to 13.5 miles south of the VORTAC; excluding the portion within Orlando (Herndon Airport) (lat. 28°32'40" N., long. 81°19'55" W.) control zone.

Oscoda, Mich.
Within a 5-mile radius of Wurtsmith AFB (latitude 44°27'00" N., longitude 83°24'00" W.); within 2 miles each side of the Wurtsmith AFB VOR 240° radial extending from the 5-mile radius zone to 8 miles SW of the VOR; within 2 miles each side of the Wurtsmith AFB VOR 056° radial extending from the 5-mile radius zone to 12 miles NE of the VOR; within 2 miles each side of the Wurtsmith AFB TACAN 232° radial extending from the 5-mile radius zone to 8 miles SW of the TACAN and within 2 miles each side of the Wurtsmith AFB TACAN 064° radial extending from the 5-mile radius zone to 8 miles NE of the TACAN.

Oshkosh, Wis.
Within a 5-mile radius of Wittman Field (latitude 43°59'25" N., longitude 88°33'20" W.); within 3 miles each side of the Oshkosh VOR 275° radial extending from the 5-mile radius zone to 9½ miles west of the VOR; and within 3 miles each side of the Oshkosh VOR 182° radial extending from the 5-mile radius zone to 9½ miles south of the VOR.

Ottumwa, Iowa
Within a 5-mile radius of Ottumwa Municipal Airport (Lat. 41°06'25" N, Long. 92°26'50" W) and within 2 miles either side of the Ottumwa VORTAC 309° radial extending from the 5-mile radius zone to the VORTAC.

Owensboro, Ky.
Within a 5-mile radius of Owensboro-Daviess County Airport (lat. 37°44'31" N., long. 87°09'57" W.); within 3 miles each side of Owensboro VOR 222° radial, extending from the 5-mile radius zone to 8.5 miles southwest of the VOR; within 3 miles each side of Owensboro VOR 352° radial, extending from the 5-mile radius zone to 8.5 miles north of the VOR. This control zone is effective during the specific dates and times established in advance by a Notice to Airmen. The effective date and time will thereafter be continuously published in the Airman's Information Manual.

Oxnard, Calif. (Ventura County Airport)
Within a 5-mile radius of Ventura County Airport (latitude 34°12'02" N., longitude 119°12'10" W.). This control zone shall be effective during the specific dates and times established in advance by a Notice to Airmen. The effective date and time will thereafter be continuously published in the Airmen's Information Manual

Paducah, Ky.
Within a 5-mile radius of Barkley Field (lat. 37°03'45" N., long. 88°46'23" W.); within 3 miles each side of the 234° bearing from Paducah RBN, extending from the 5-mile radius zone to 8.5 miles southwest of the RBN; within 3 miles each side of Cunningham VORTAC 045° radial, extending from the 5-mile radius zone to 11 miles northeast of the VORTAC.

Palacios, Tex.
That airspace within a 5-mile radius of Palacios Municipal Airport (latitude 28°43'35" N., longitude 96°15'15" W.) and within 2 miles each side of the 323° bearing from the Palacios DF station (latitude 28°43'22" N, longitude 96°15'07" W.) extending from the 5-mile radius zone to 8 miles northwest of the DF station.

Palm Beach, Fla.
Within a 5-mile radius of Palm Beach International Airport (lat. 26°41'05" N., long. 80°05'35" W.); within 3 miles each side of the Palm Beach VORTAC 275° radial, extending from the 5-mile radius zone to 8.5 miles west of the VORTAC; excluding that airspace within a 1.5-mile radius of Palm Beach County Park (Lantana) Airport (lat. 26°35'35" N., long. 80°05'10" W.).

Palmdale, Calif.
Within a 5-mile radius of Air Force Plant No. 42, Palmdale, Calif. (latitude 34°37'45" N., longitude 118° 04'54" W.), within 3 miles each side of the ILS localizer east course, extending from the 5-mile radius zone to 7.5 miles east of the LOM, and within 2 miles south of and parallel to the Palmdale VORTAC 099° radial, extending from the 5-mile radius zone to 8 miles east of the VORTAC. This control zone is effective during the specific dates and times established in advance by a Notice to Airmen. The effective date and time will thereafter be continuously published in the Airman's Information Manual.

Palm Springs, Calif.
Within a 5-mile radius of Palm Springs Airport (latitude 33°49'36" N., longitude 116°30'18" W.), and within 2 miles each side of the Palm Springs VOR 120° and 300° radials, extending from 3.5 miles SE to 3 miles NW of the VOR. This control zone shall be effective during the specific dates and times established in advance by a Notice to Airmen. The effective date and time will thereafter be continuously published in the Airman's Information Manual.

Palo Alto, Calif.
Within a 3-mile radius of Palo Alto Airport (latitude 37°27'39" N., longitude 122°06'50" W.) excluding the portion southeast of a line extending from latitude 37°25'14" N., longitude 122°08'30" W. to latitude 37°26'30" N., longitude 122°05'43" W. to latitude 37°29'10" N., longitude 122°04'08" W. This control zone is effective during the specific dates and times established in advance by a Notice to Airmen. The effective date and time will thereafter be continuously published in the Airman's Information Manual.

Palomar, Calif.
Within a 3-mile radius of Palomar Airport (latitude 33°07'40" N., longitude 117°16'45" W.) and within 1.5 miles each side of the Oceanside VORTAC 134° radial, extending from the 3-mile radius zone to 4.5 miles southeast of the VORTAC. This control zone shall be effective during the specific dates and times established in advance by a Notice to Airmen. The effective date and time will thereafter be continuously published in the Airman's Information Manual.

Panama City, Fla.
Within a 5-mile radius of Panama City-Bay County Airport (latitude 30°12'41" N., longitude 85°40'57" W.); within 3 miles each side of the Panama City VOR 059°, 152° and 310° radials, extending from the 5-mile radius zone to 8.5 miles northeast, southeast and northwest of the VOR; excluding that portion within the Tyndall AFB control zone. This control zone is effective during the specific dates and times established in advance by a Notice to Airmen. The effective date and time will thereafter be continuously published in the Airman's Information Manual.

Paris, Tex.
That airspace within a 5-mile radius of Cox Field, Paris, Tex. (latitude 33°38'17" N., longitude 95°26'54" W.) and within 2 miles each side of the Paris, Tex., VOR 357° radial extending from the 5-mile radius to the VOR. The control zone shall be effective during the times established by a Notice to Airmen and published continuously thereafter in the Airman's Information Manual.

Parkersburg, W. Va.
Within a 5-mile radius of the center, lat. 39°20'44" N., long. 81°26'16" W. of Wood County (Gill Rob Wilson Field) Airport, Parkersburg, W. Va.

Pasco, Wash.
That airspace within a 5-mile radius of the Tri-Cities Airport (latitude 46°15'50" N., longitude 119°06'53" W.), within 4 miles each side of the Pasco ILS localizer northeast course extending from the 5-mile radius zone to 10 miles northeast of the OM (46°18'41" North Latitude, 119°03'00" West Longitude) and within 3 miles each side of the Pasco VOR 131° radial, extending from the 5-mile radius zone to 8 miles southeast of the VOR, excluding that portion within a 1-mile radius of Vista Airport, Kennewick, Wash. (latitude 46°13'10" N., longitude 119°12'55" W.). This control zone is effective during the specific dates and times established in advance by a Notice to Airmen. The effective date and time will thereafter be continuously published in the Airman's Information Manual.

Paso Robles, Calif.
Within a 5-mile radius of Paso Robles County Airport (latitude 35°40'15" N., longitude 120°37'35" W.).

Patuxent River, Md.
Within a 5-mile radius of the center, 38°17'15" N., 76°24'30" W., of NAS Patuxent River Airport, Patuxent River, Md.; within 2 miles each side of the Patuxent River VORTAC 043° radial, extending from the 5-mile radius zone to 7 miles northeast of the VORTAC; within 2 miles each side of the Patuxent River VORTAC 234° radial extending from the 5-mile radius zone to 7.5 miles southwest of the VORTAC; within 2 miles each side of the Patuxent River LF RBN 233° bearing extending from the 5-mile radius zone to 7 miles southwest of the RBN; within 2 miles each side of the Patuxent River VORTAC 139° radial, extending from the 5-mile radius zone to 12 miles southeast of the VORTAC; within 2 miles each side of the Patuxent River UHF RBN 139° bearing extending from the 5-mile radius zone to 12 miles southeast of the RBN; within a ½-mile radius of the center, 38°13'30" N., 76°26'30" W., of Park Hall, Md., Airport; and within a ½-mile radius of the center, 38°21'40" N., 76°24'15" W., of Chesapeake Ranch Airpark.

Pellston, Mich.
Within a 5-mile radius of Emmet County Airport (latitude 45°34'09" N., longitude 84°47'45" W.); within 2½ miles each side of the 132° bearing from Emmet County Airport, extending from the 5-mile radius zone to 5½ miles southeast of the airport; and within 5 miles each side of the Pellston VORTAC 238° radial extending from the airport to 21 miles southwest of the VORTAC.

Pendleton, Oreg.
Within a 5-mile radius of Pendleton Airport (latitude 45°41'42" N., longitude 118°50'25" W.), and within 2 miles each side of the Pendleton VORTAC 273° radial, extending from the 5-mile radius zone to 2 miles W of the VORTAC.

Pensacola, Fla.
Within a 5-mile radius of Pensacola Regional Airport (lat. 30°28'25" N., long. 87°11'20" W.); within 3 miles each side of the ILS localizer south course, extending from the 5-mile radius zone to 8.5 miles south of Pickens RBN.

AMENDMENTS 12/14/73 38 F. R. 33391 (Changed)

Pensacola, Fla. (NAS Saufley Field)
Within a 5-mile radius of NAS Saufley Field (lat. 30°28'15" N., long. 87°20'30" W.); within 3 miles each side of the 214° bearing from NAS Saufley RBN, extending from the 5-mile radius zone to 8.5 miles southwest of the RBN; within 3 miles each side of the Saufley VOR 234° radial, extending from the 5-mile radius zone to 8.5 miles southwest of the VOR; excluding the portions within the Pensacola, Fla., and Pensacola NAS, Fla., control zones. This control zone is effective during the specific dates and times established in advance by a Notice to Airmen. The effective date and time will thereafter be continuously published in the Airman's Information Manual.

Pensacola, NAS, Fla.
Within a 5-mile radius of Forrest Sherman Field (lat. 30°20'53" N., long. 87°19'04" W.); within 3 miles each side of the 134° bearing from NAS Pensacola LF RBN, extending from the 5-mile radius zone to 8.5 miles southeast of the RBN; within 3 miles each side of the 174° bearing from NAS Pensacola UHF RBN, extending from the 5-mile radius zone to 8.5 miles south of the RBN; within 1.5 miles each side of NAS Pensacola TACAN 193° and 235° radials, extending from the 5-mile radius zone to 6.5 miles southwest of the TACAN.

Peoria, Ill.
Within a 5-mile radius of the Greater Peoria Airport (lat. 40°39'47" N., long. 89°41'22" W.) and within 4.5 miles each side of the Greater Peoria Airport ILS localizer northwest course, extending from the 5-mile radius zone to 17.5 miles northwest of the airport.

Philadelphia, Pa.
Within a 5-mile radius of the center, 39°52'31" N., 75°14'20" W. of Philadelphia International Airport, Philadelphia, Pa.; within a 6-mile radius of the center of the airport extending clockwise from a 264° bearing to a 011° bearing from the airport, within 2 miles each side of the New Castle, Del., VORTAC 055° radial extending from 18.5 miles northeast to 22.5 miles northeast of the VORTAC; within 1.5 miles each side of the Philadelphia International Airport Runway 9L ILS localizer course, extending from the 5-mile radius zone to 1.5 miles east of the Chester OM.

Philipsburg, Pa.
Within a 5-mile radius of the center, 40°53'00" N., 78°05'15" W., of Mid-State Airport, Philipsburg, Pa., extending clockwise from a 248° bearing to a 031° bearing from the airport; within a 6-mile radius of the center of the airport, extending clockwise from a 031° bearing to a 098° bearing from the airport; within a 5-mile radius of the center of the airport, extending clockwise from a 098° bearing to a 187° bearing from the airport; within a 6-mile radius of the center of the airport, extending clockwise from a 187° bearing to a 248° bearing from the airport; and within 4 miles each side of a 327° bearing from a point 40°53'09" N., 78°05'06"W., extending from said point to a point 8.5 miles northwest.

Phoenix-Litchfield, Ariz.
Within a 4-mile radius of Phoenix-Litchfield Airport (latitude 33°25'25" N., longitude 112°22'30" W.), excluding the portion within the Phoenix, Ariz. (Luke Air Force Base) control zone. This control zone is effective during the specific dates and times established in advance by a Notice to Airmen. The effective date and time will thereafter be continuously published in the Airman's Information Manual.

Phoenix, Ariz. (Luke AFB)
Within a 5-mile radius of Luke AFB (latitude 33°32'05" N., longitude 112°22'55" W.) within 2 miles each side of the Luke TACAN 058° radial, extending from the 5-mile radius zone to 6 miles northeast of the TACAN, and within 2 miles each side of the Luke TACAN 209° radial, extending from the 5-mile radius zone to 6.5 miles southwest of the Luke TACAN. This control zone is effective from 0600 to 0000 hours local time daily.

Phoenix, Ariz. (Sky Harbor Airport)
Within a 5-mile radius of Sky Harbor Airport (latitude 33°26'10" N., longitude 112°00'45" W.); and within 2 miles each side of the Phoenix VORTAC 090° and 270° radials, extending from the 5-mile radius zone to 2 miles E and 13 miles W of the VORTAC.

Pierre, S. Dak.
Within a 5-mile radius of the Pierre Municipal Airport (latitude 44°22'50" N., longitude 100°17'15" W.); and within 1 mile each side of the Pierre ILS localizer northwest course extending from the 5-mile radius zone to 6 miles northwest of the airport.

Pine Bluff, Ark.
That airspace within a 5-mile radius of Grider Field (latitude 34°10'35" N., longitude 91°55'55" W.) and within 2 miles each side of the Pine Bluff VORTAC 186° radial, extending from the 5-mile radius zone to 10.5 miles south of the VORTAC. This control zone is effective during the specific dates and times established in advance by a Notice to Airmen. The effective date and time will thereafter be continuously published in the Airman's Information Manual.

AMENDMENTS 3/29/74 39 F. R. 11529 (Rewritten)

Pittsburgh, Pa. (Allegheny County)
Within a 5-mile radius of the center lat. 40°21'17" N., long. 79°55'48" W. of Allegheny County Airport, Pittsburgh, Pa., and within 3.5 miles each side of the 257° bearing from the Cecil RBN extending from the 5-mile radius zone to 8.5 miles west of the RBN.

Pittsburgh, Pa. (Greater Pittsburgh International Airport)
Within an 8-mile radius of the center, lat. 40°29'37" N., long. 80°13'54" W. of Greater Pittsburgh International Airport,
Pittsburgh, Pa., excluding a 1-mile radius area of the center lat. 40°35'30" N., long. 80°17'30" W. of Aliquippa-Hopewell Airport, Aliquippa, Pa.

Plainview, Tex.
Within a 3-mile radius of the Hale County Airport, Plainview, Tex. (latitude 34° 10' 10" N., longitude 101° 43' 00" W.) and within 2 miles each side of the Plainview VOR 034° radial, extending from the 3-mile radius zone to the VOR, from 0600 to 2200 hours local time, daily.

Plattsburgh, N. Y.
Within a 5-mile radius of the Plattsburgh AFB (Lat. 44°39'05" N, Long. 73°28'10" W); within a 5-mile radius of the Clinton County Airport (lat. 44°41'10" N, long. 73°31'10" W.); within 2 miles either side of the Valcour, New York TACAN 338° radial extending from the Clinton County Airport 5-mile radius zone to 12 miles N of the TACAN.

Pocatello, Idaho

Within a 5-mile radius of Pocatello Municipal Airport (latitude 42°54'35" N., longitude 112°35'25" W.), and within 3 miles each side of the Pocatello VORTAC 252° radial, extending from the 5-mile radius zone to 8.5 miles west of the VORTAC;
that airspace within 5 miles each side of the Pocatello VORTAC 225° radial extending from the 5-mile radius to 10½ miles southwest of the VORTAC excluding that airspace within a 1-mile radius of the American Falls Airport (latitude 42°48'00" N., longitude 112°49'30" W.), American Falls, Idaho.

Point Barrow, Alaska

Within a 5-mile radius of the Point Barrow AFS Airport (latitude 71°20'21" N., longitude 156°37'45" W.); within a 5-mile radius of the Wiley Post-Will Rogers Memorial Airport (latitude 71°17'11" N., longitude 156°46' 15" W.); within 3 miles each side of the Point Barrow RBN (PTR) 051° bearing extending from the 5-mile radius zone to 10 miles northeast of the RBN (PTR); within 2.5 miles each side of the Wiley RBN (IEY) 090° bearing, extending from the 5-mile radius zone to 10 miles east of the RBN; within 2.5 miles each side of the Wiley RBN (IEY) 226° bearing, extending from the 5-mile radius zone to 10 miles southwest of the RBN; and within 2.5 miles each side of the Wiley RBN (IEY) 270° bearing, extending from the 5-mile radius zone to 10.5 miles west of the RBN.

Point Mugu, Calif.

Within a 5-mile radius of NAS Point Mugu (lat. 34°07'05" N., long. 119°07'20" W.) and within the arc of a 12-mile radius circle centered on the Point Mugu TACAN, extending clockwise from the 200° radial to the 252° radial, excluding the portion within the Oxnard, Calif. (Ventura County Airport), control zone when it is effective.

Pompano Beach, Fla.

Within a 5-mile radius of Pompano Beach Airpark (latitude 26°15'00" N., longitude 80°06'30" W.); within 3 miles each side of Pompano Beach VOR (latitude 26°14'52" N., longitude 80°06'32" W.) 319° radial, extending from the 5-mile radius zone to 8.5 miles northwest of the VOR; excluding the portion southwest of a line 3 miles southwest of and parallel to Pompano Beach VOR 319° radial, and the portion east of Fort Lauderdale Executive Airport, south of a line 1 mile north of and parallel to the extended centerline of Runway 8/26.
This control zone is effective during the specific dates and times established in advance by a Notice to Airmen. The effective date and time will thereafter be continuously published in the Airman's Information Manual.

AMENDMENTS 6/20/74 39 F. R. 13526 (Added); Corr: 39 F. R. 17431 Corr: 39 F. R. 19942

Ponca City, Okla.

Within a 5-mile radius of the Ponca City Municipal Airport (latitude 36° 43' 40" N., longitude 97° 05' 50" W.); within 2 miles each side of the 225° bearing from the Ponca City RBN, extending from the 5-mile radius zone to 8 miles SW of the RBN, and within 2 miles each side of the 359° bearing from the Ponca City RBN, extending from the 5-mile radius zone to 12 miles N of the RBN.

Ponce, P. R.

Within a 5-mile radius of the Mercedita Airport, Ponce, P. R. (latitude 18°00'40" N., longitude 66°33'50" W.); within 3.5 miles each side of the Ponce VOR 111° radial, extending from the 5-mile radius zone to 8½ miles east of the VOR. This control zone is effective during specific dates and times established in advance by a Notice to Airmen. The effective date and time will thereafter be continuously published in the FAA publication International NOTAMs.

Pontiac, MI.

Within a 5-mile radius of the Oakland-Pontiac Airport (latitude 42°39'53" N., longitude 83°25'01" W.); within 3 miles each side of the Pontiac VORTAC 116° and 272° radials, extending from the 5-mile radius zone to 8.5 miles west of the VORTAC. This control zone is effective from 0600 to 2400 hours local time, daily.

Portland, Maine

Within a 5-mile radius of the center (43°38'50" N., 70°18'30" W.) of Portland International Jetport, excluding the portion within a 1-mile radius of Oak Knoll Airport, Scarboro, Maine (43°35'21" N., 70°22'03" W.).
This control zone is effective from 0700 to 2300 hours, local time, daily or during the specific dates and times established by a Notice to Airmen which thereafter will be continuously published in the Airman's Information Manual.

Portland, Oreg.

Within a 5-mile radius of Portland International Airport (lat. 45°35'21" N., long. 122°35'36" W.); within a 5-mile radius of the Portland-Troutdale Airport (lat. 45°33'00" N., long. 122°23'49" W.); within 2 miles each side of the Portland VORTAC 180° radial, extending from the 5-mile radius zone to 3.5 miles south of the VORTAC; within 2.5 miles each side of the Portland runway 10R ILS localizer west course, extending from the 5-mile radius zone to 1 mile west of the OM (lat. 45°37'28" N., long. 122°41'43" W.) and within 3 miles each side of the 119° and 299° bearings from the Lake LOM (lat. 45°32'38" N., long. 122°27'49" W.) extending from the 5-mile radius to 8 miles southeast of the LOM, excluding the portion within the Troutdale control zone when it is effective.

Portsmouth, N. H.
Within a 5-mile radius of Pease AFB, Portsmouth, N. H. (latitude 43°04'40" N., longitude 70°49'25" W.). within 2 miles each side of the centerline of Runway 16 extended from the 5-mile radius zone to 6 miles SE of the end of the runway; within 2 miles each side of the Pease AFB TACAN 142° radial, extending from the 5-mile radius zone to 8 miles SE of the TACAN; within 2 miles each side of the Pease AFB TACAN 332° radial, extending from the 5-mile radius zone to 8 miles NW of the TACAN.

Poughkeepsie, N. Y.
Within a 5-mile radius of the center, 41°37'36" N., 73°52'50" W., of Dutchess County Airport, Poughkeepsie, N. Y., within 3.5 miles each side of the Kingston, N. Y., VORTAC 025° radial, extending from the VORTAC to 9.5 miles northeast of the VORTAC; within 2 miles each side of the Kingston, N. Y., VORTAC 230° radial, extending from the 5-mile radius zone to 10.5 miles southwest of the VORTAC; and within 3.5 miles each side of the Kingston, N. Y., VORTAC 050° radial, extending from the VORTAC to 10.5 miles northeast of the VORTAC.

AMENDMENTS 9/12/74 39 F. R. 26716 (Changed)

Prescott, Ariz.
Within a 6-mile radius of Prescott Municipal Airport (latitude 34°39'10" N., longitude 112°25'15" W.).

Presque Isle, Maine
Within a 5-mile radius of Northern Maine Regional Airport (latitude 46°41'30" N., long. 68°02'30" W.); within 3.5 miles each side of the Presque Isle localizer course extending from the 5-mile radius zone to 10 miles south of the LOM; within 2 miles each side of the Presque Isle VORTAC 158° radial extending from the 5-mile radius zone to the Presque Isle VORTAC. This control zone is effective from 0800 to 2000 hours, local time, Sunday through Friday; 0800 to 1730 hours, local time, Saturday or during the specific dates and times established in advance by a Notice to Airmen which thereafter will be continuously published in the Airman's Information Manual.

AMENDMENTS 5/14/74 39 F. R. 17221 (Changed)

Providence, R. I.
Within a 5-mile radius of Theodore Francis Green State Airport, Providence, R. I., (Lat. 41°43'30" N, Long. 71°25'48" W). and within 2 miles either side of the Providence ILS localizer SW course extending from the 5-mile radius zone to the OM.

Pueblo, Colo.
Within a 5-mile radius of Pueblo Memorial Airport (latitude 38°17'30" N., longitude 104°30'00" W.); within 2 miles each side of the Pueblo ILS localizer west course, extending from the 5-mile radius zone to the LOM; within 4 miles each side of the Pueblo VORTAC 081° radial, extending from the 5-mile radius zone to 9 miles east of the VORTAC.

Pullman, Wash.
Within a 5-mile radius of Pullman-Moscow Regional Airport (latitude 46°44'40" N., longitude 117°06'30" W.) and within 2 miles each side of the Pullman VOR 047° radial, extending from the 5-mile zone to the VOR. This control zone is effective during the specific dates and times established in advance by a Notice to Airmen. The effective date and time will thereafter be continuously published in the Airman's Information Manual.

Quantico, Va.
Within a 5-mile radius of the center, lat. 38°30'15" N., long. 77°18'15" W. of Quantico MCAS (Turner Field), Quantico, Va.; and within 3.5 miles each side of the 201° bearing from the Marine Quantico UHF RBN, extending from the 5-mile radius zone to 11.5 miles south of the RBN. This control zone is effective from 0700 to 1800 hours, local time, Thursday through Monday; from 0700 to sunset plus 2 hours and 45 minutes, local time, Tuesday and Wednesday.

AMENDMENTS 10/10/74 39 F. R. 30110 (Changed)

Quincy, Ill.
That airspace within a 5-mile radius of Quincy Municipal Airport (latitude 39°56'35" N., longitude 91°11'40" W.), within 2 miles each side of the Quincy VORTAC 034° radial, extending from the 5-mile radius zone to the VORTAC, and within 2 miles each side of the Quincy VORTAC 035° radial extending from the 5-mile radius zone to 12 miles northeast of the airport.

Raleigh, N. C.
Within a 5-mile radius of Raleigh-Durham Airport (latitude 35°52'21" N., longitude 78°47'02" W.); within 3.5 miles each side of Raleigh VORTAC 034° and 231° radials, extending from the 5-mile radius zone to 10.5 miles northeast and southwest of the VORTAC.

Rapid City, S. Dak. (Ellsworth AFB)
Within a 5-mile radius of Ellsworth AFB (latitude 44°08'45" N., longitude 103°06'15" W.); and within 2½ miles each side of the Ellsworth AFB TACAN 322° radial, extending from the 5-mile radius zone to 7 miles northwest of the TACAN, excluding the portion which overlies the Rapid City, S. Dak. (Regional Airport) control zone.

Rapid City, S. Dak. (Regional Airport)
Within a 5-mile radius of Rapid City Regional Airport (latitude 44°02'30" N., longitude 103°03'20" W.); within 3 miles each side of the Rapid City VOR 155° and 335° radials, extending from the 5-mile radius zone to 8 miles southeast of the VOR; and within 3 miles each side of the Ellsworth AFB TACAN 129° radial, extending from the Rapid City, S. Dak. (Ellsworth AFB), 5-mile radius zone to 8 miles southeast of the TACAN, excluding the portion north of a line between the INTs of the 5-mile radius zone and the Rapid City, S. Dak. (Ellsworth AFB), 5-mile radius zone.

Rawlins, Wyo.
Within a 5-mile radius of Rawlins Municipal Airport (latitude 41°48'15" N., longitude 107°12'05" W.) and within 2 miles each side of the 269° bearing from the Sinclair RBN extending from the 5-mile radius zone to the radiobeacon.

Reading, Pa.
Within a 5-mile radius of the center, 40°22'39" N., 75°57'57" W., of Reading Municipal-General Carl A. Spaatz Field, Reading, Pa., extending clockwise from a 160° bearing to a 030° bearing from the airport; within a 5.5-mile radius of the center of the airport, extending clockwise from a 030° bearing to a 160° bearing from the airport; within 4.5 miles each side of the Reading Municipal-General Carl A. Spaatz Field ILS localizer south course, extending from the 5-mile radius zone and 5.5-mile radius zone to 8.5 miles south of the OM; within 4 miles each side of a 161° bearing from a point 40°22'32" N., 75°57'57" W., extending from said point to 8.5 miles south.

Red Bluff, Calif.
Within a 5-mile radius of Bidwell Airport, Red Bluff, Calif. (latitude 40°09'15" N., longitude 122°14'50" W.), and within 2 miles each side of the Red Bluff VORTAC 167° radial, extending from the 5-mile radius zone to 8 miles S of the VORTAC.

Redding, Calif.
Within a 5-mile radius of Redding Municipal Airport (latitude 40°30'35" N., longitude 122°17'30" W.), and within 2 miles west and 4 miles east of the Redding VOR 192° radial extending from the 5-mile radius zone to 8 miles south of the VOR, excluding the portions within a 1-mile radius of Redding Sky Ranch Airport (latitude 40°30'00" N., longitude 122°22'35" W.) and Enterprise Sky Park (latitude 40°34'26" N., longitude 122°19'30" W.). This control zone is effective during the specific dates and times established in advance by a Notice to Airmen. The effective date and time will thereafter be continuously published in the Airman's Information Manual.

Redmond, Oreg.
Within a 5-mile radius of Roberts Field, Redmond, Oreg. (latitude 44°15'10" N., longitude 121°08'55" W.), and within 1.5 miles each side of the Redmond VORTAC 269° and 089° radials extending from the 5-mile radius zone to 1 mile west of the VORTAC.

Redwood Falls, Minn.
Within a 5-mile radius of Redwood Falls Municipal Airport (latitude 44°32'45" N., longitude 95°04'45" W.).

Renton, Wash.
That airspace bounded by a line beginning at latitude 47°32'10" N., longitude 122°12'40" W.; thence clockwise along an arc of a 3-mile radius circle centered on the Renton Municipal Airport (latitude 47°29'35" N., longitude 122°12'50" W.) to latitude 47°27'59" N., longitude 122°09'46" W., to latitude 47°27'38" N., longitude 122°09'24" W., to latitude 47°26'24" N., longitude 122°12'06" W., thence counterclockwise via an arc of a 5-mile radius circle centered on Seattle-Tacoma International Airport (latitude 47°26'50" N., longitude 122°18'30" W.) to latitude 47°27'00" N., longitude 122°11'50" W., to latitude 47°28'09" N., longitude 122°13'33" W., to latitude 47°31'27" N., longitude 122°13'33" W., thence to point of beginning. This control zone is effective from 0700 to 2300 hours local time daily.

Rhinelander, Wis.
Within a 5-mile radius of Rhinelander-Oneida County Airport (latitude 45°38'00" N., longitude 89°27'30" W.); within 2½ miles each side of the Rhinelander VORTAC 229° radial extending from the 5-mile radius zone to 6½ miles southwest of the VORTAC; and within 2½ miles each side of the Rhinelander VORTAC 322° radial extending from the 5-mile radius zone to 6½ miles northwest of the VORTAC. This control zone is effective during the specific dates and times established in advance by a Notice to Airmen. The effective date and time will thereafter be continuously published in the Airman's Information Manual.

Richmond, Va.
Within a 5.5-mile radius of the center, lat. 37°30'16" N., long. 77°19'11" W. of Richard Evelyn Byrd International Airport, Richmond, Va.; within 3.5 miles each side of the Richmond VORTAC 342° radial extending from the 5.5-mile radius zone to 10 miles north of the VORTAC; within 3.5 miles each side of the Richmond VORTAC 359° radial extending from the 5.5-mile radius zone to 10 miles north of the VORTAC; within 3 miles each side of the Richmond VORTAC 065° radial extending from the 5.5-mile radius zone to 8.5 miles northeast of the VORTAC; within 3.5 miles each side of the Richmond VORTAC 134° radial extending from the 5.5-mile radius zone to 10 miles southeast of the VORTAC; and within 2 miles each side of the Richmond VORTAC 137° radial extending from the 5.5-mile radius zone to 10 miles southeast of the VORTAC.

Riverside, Calif. (March AFB).
Within a 5-mile radius of March AFB (latitude 33°52'50" N., longitude 117°15'30" W.); within 2 miles each side of the March AFB VOR 329° and 149° radials, extending from the 5-mile radius zone to 1 mile SE of the VOR, and within 2 miles each side of the March AFB TACAN 325° radial, extending from the 5-mile radius zone to 5 miles NW of the TACAN.

Riverside, Calif. (Municipal Airport)
Within a 3-mile radius of the Riverside Municipal Airport (latitude 33°57'05" N., longitude 117°26'30" W.), within 2 miles each side of the Riverside VOR 292° radial, extending from the 3-mile radius zone to 4.5 miles W of the VOR; within 2 miles each side of the Riverside VOR 103° radial, extending from the 3-mile radius zone to 7 miles E of the VOR; and within 2 miles each side of the Riverside VOR 108° radial, extending from the 3-mile radius zone to 5 miles E of the VOR, excluding the portion within a 1-mile radius of the Riverside Fla-Bob Airport (latitude 33°59'20" N., longitude 117°24'35" W.), and the portion that coincides with the Riverside, Calif. (March AFB), control zone. This control zone is effective during the specific dates and times established in advance by a Notice to Airmen. The effective date and time will thereafter be continuously published in the Airman's Information Manual.

Riverton, Wyo.
Within a 5-mile radius of Riverton Municipal Airport (latitude 43°03'45" N., longitude 108°27'15" W.) within 2 miles each side of the Riverton VOR 291° radial, extending from the 5-mile radius zone to 8 miles west of the VOR, within 3 miles each side of the Riverton VOR 123° radial, extending from the 5-mile radius zone to 8 miles southeast of the VOR. This control zone is effective during the specific dates and times established in advance by a notice to airmen. The effective date and time will thereafter be continuously published in the Airman's Information Manual.

Roanoke, Va.
Within a 7-mile radius of the center, 37°19'30" N., 79°58'35" W., of the Roanoke Municipal Airport, Roanoke, Va.; within an 8-mile radius of the center of the airport, extending clockwise from a 237° bearing to a 258° bearing from the airport; within a 13.5-mile radius of the center of the airport, extending clockwise from a 258° bearing to a 302° bearing from the airport; within a 10.5-mile radius of the center of the airport, extending clockwise from a 302° bearing to a 336° bearing from the airport; within a 9-mile radius of the center of the airport, extending clockwise from a 336° bearing to a 007° bearing from the airport and within 2.5 miles each side of the Roanoke Municipal Airport ILS localizer southeast course, extending from the localizer to 2 miles southeast of the OM.

Rochester, Minn.
Within a 5-mile radius of Rochester Municipal Airport (latitude 43°54'25" N., longitude 92°29'45" W.); within 2 miles each side of the Rochester ILS localizer southeast course, extending from the 5-mile radius zone to the OM; and within 2 miles each side of the Rochester VOR 029° radial, extending from 1 mile northeast of the VOR to 15 miles northeast of the VOR.

Rochester, N. Y.
Within a 5-mile radius of the center, 43°07'10" N., 77°40'15" W., of the Rochester Monroe County Airport, Rochester, N. Y.; within 2 miles each side of the Rochester VOR 168° radial, extending from the 5-mile radius zone to 7 miles southeast of the VOR; within 2 miles each side of the Rochester VOR 280° radial, extending from the 5-mile radius zone to 8 miles west of the VOR; within 2 miles each side of the Rochester VOR 026° radial extending from the 5-mile radius zone to 7 miles northeast of the VOR; within 2 miles each side of the Rochester VOR 214° radial extending from the 5-mile radius zone to 7 miles southwest of the VOR and within 2 miles each side of the Rochester ILS localizer east course extending from the 5-mile radius zone to the OM.

Rockford, Ill.
Within a 5-mile radius of the Greater Rockford Airport (latitude 42°11'50" N., longitude 89°05'45" W.), within 2 miles each side of the Rockford ILS localizer S course, extending from the 5-mile radius zone to the OM, and within 2 miles each side of the Rockford VORTAC 117° radial, extending from the 5-mile radius zone to the VORTAC.

Rock Springs, Wyo.
Within a 5.5-mile radius of the Rock Springs-Sweetwater County Airport (latitude 41°35'45" N., longitude 109°04'00" W.); within 3 miles each side of the Rock Springs ILS localizer east course, extending from the 5.5 radius zone to 9 miles east of the OM, and within 3.5 miles each side of the Rock Springs VORTAC 104° radial, extending from the 5.5 radius zone to 11.5 miles east of the VORTAC.

Rocky Mount, N. C.
Within a 5-mile radius of Rocky Mount-Wilson Airport (lat. 35°51'17" N., long. 77°53'34" W.).

Rome, N. Y.
Within a 5-mile radius of the center, 43°13'45" N., 75°25'00" W., of Griffiss AFB, Rome, N. Y., and within 2 miles each side of bearing 135°/315° from a point 43°10'08" N., 75°19'08" W. extending from the 5-mile radius zone to 6 miles southeast of said point; within 2 miles each side of the Griffiss TACAN 306° radial extending from the 5-mile radius zone to 8 miles NW of the TACAN; within 2 miles each side of a bearing 142° from the Rome, N. Y., ILS OM, extending from the OM to 4 miles SE of the OM.

AMENDMENTS 3/28/74 39 F. R. 3670 (Changed)

Roosevelt Roads, P. R.
Within a 5-mile radius of NS Roosevelt Roads (lat. 18°15'05" N., long. 65°38'35" W.); within 3 miles each side of the 052° bearing from Roosevelt Roads RBN, extending from the 5-mile radius zone to 8.5 miles northeast of the RBN.

Roswell, N. M.
That airspace within a 6-mile radius of the Roswell Industrial Air Center Airport (latitude 33°17'59" N., longitude 104°31'48" W.); within 2 miles each side of the extended centerline of runway 3 extending from the 6-mile radius zone to the LOM; and within 2 miles each side of the extended centerline of runway 21 extending from the 6-mile radius zone to 6 miles southwest of the lift-off end of runway 21.

Russell, Kans.
Within a 5-mile radius of Russell Municipal Airport (latitude 38°52'20" N., longitude 98°48'45" W.).

Sacramento, Calif. (Sacramento Metropolitan Airport)
That airspace within a 5-mile radius of the Sacramento Metropolitan Airport (latitude 38°41'43" N., longitude 121°36'01" W.), and within 2 miles each side of the Sacramento Metropolitan Airport localizer (latitude 38°40'32" N., longitude 121°36'02" W.) N and S courses, extending from the 5-mile radius zone to 6 miles north and south of the airport; and including that airspace adjoining the McClellan AFB and Sacramento Municipal Airport control zones between latitude 38°41'43" N. and the Sacramento VORTAC 351° T radial.

Sacramento, Calif. (Sacramento Municipal)
Within a 5-mile radius of Sacramento Municipal Airport (latitude 38°30'45" N., longitude 121°29'35" W.), within 2 miles each side of the Sacramento VORTAC 033° radial, extending from the 5-mile radius zone SW to the VORTAC and that airspace NE of the Sacramento Municipal Airport, extending from the Sacramento Municipal 5-mile radius zone to the McClellan AFB and Mather AFB 5-mile radius zones, bounded on the SE by the Sacramento 064° radial and on the NW by a line 2 miles NW of and parallel to the Sacramento 033° radial.

Sacramento, Calif. (Mather AFB)
Within a 5-mile radius of Mather AFB (latitude 38°33'10" N., longitude 121°18'05" W.) within 2 miles each side of the Mather TACAN 048° radial, extending from the 5-mile radius zone to 7 miles northeast of the TACAN, excluding the portion subtended by a chord drawn between the points of intersection of the Mather AFB 5-mile radius zone with the Sacramento, Calif. (McClellan AFB) 5-mile radius zone.

Sacramento, Calif. (McClellan AFB)
Within a 5-mile radius of McClellan AFB (latitude 38°39'45" N., longitude 121°24'10" W.), within 2 miles E and 2.5 miles W of the McClellan TACAN 004° radial, extending from the 5-mile radius zone to 8 miles N of the TACAN, excluding the portion subtended by a chord drawn between the points of intersection of the McClellan AFB 5-mile radius zone with the Sacramento, Calif. (Mather AFB), 5-mile radius zone.

Saginaw, Mich.
That airspace within a 5-mile radius of Tri-City Airport (latitude 43°31'55" N., longitude 84°04'50" W.) and within 2½ miles each side of the Saginaw, Mich. VORTAC 030°, 146°, 233°, and 310° radius extending from the 5-mile radius zone to 6½ miles northeast, southeast, southwest, and northwest of the VORTAC.

St. Charles, Ill.
Within a 3-mile radius of Du Page County Airport, St. Charles, Ill. (latitude 41°54'45" N., longitude 88°14'35" W.); and within 2 miles either side of the Du Page VOR 069° radial, extending from the 3-mile radius zone to the VOR.

St. Joseph, Mo.
Within a 5-mile radius of the Rosecrans Memorial Airport (latitude 39°46'23" N., longitude 94°54'31" W.); within 2 miles each side of the St. Joseph ILS localizer S course, extending from the 5-mile radius zone to the OM; and within 2 miles each side of the St. Joseph VORTAC 175° radial, extending from the 5-mile radius zone to the VORTAC.

St. Louis, Mo.
Within a 5-mile radius of St. Louis International Airport (latitude 38°44'50" N., longitude 90°21'55" W.); within 2 miles each side of the St. Louis International Airport Runway 24 ILS localizer southwest course, extending from the 5-mile radius zone to 10½ miles southwest of the OM; within 2 miles each side of the St. Louis VORTAC 142° radial; extending from the 5-mile radius zone to 7 miles northwest of the northwest end of the St. Louis International Airport Runway 12R; within 2 miles each side of the St. Louis International Airport Runway 12R ILS localizer northwest course, extending from the 5-mile radius zone to the Runway 12R OM; and within 2 miles each side of the St. Louis International Airport Runway 12R ILS localizer southeast course, extending from the 5-mile radius zone to 6 miles southeast of the Runway 12R localizer.

St. Paul, Minn.
Within a 5-mile radius of St. Paul Downtown Airport (Holman Field) latitude 44°56'10" N., longitude 93° 03'40" W.), excluding the portion which overlies the Minneapolis, Minn., control zone and excluding the area within a 1-mile radius of South St. Paul Municipal Airport (Fleming Field) (latitude 44°51'25" N., longitude 93° 01'55" W.). This control zone is effective during the specific dates and times established in advance by a Notice to Airmen. The effective date and time will thereafter be continuously published in the Airman's Information Manual.

St. Petersburg, Fla. (Albert-Whitted Airport)
Within a 5-mile radius of the Albert-Whitted Airport (lat. 27°45'53" N., long. 82°37'39" W.); within 1.5 miles each side of the St. Petersburg VORTAC 159° radial, extending from the 5-mile radius zone to 1 mile south of the VORTAC, excluding the portion within the St. Petersburg and MacDill AFB control zones. This control zone is effective during the specific dates and times established in advance by a Notice to Airmen. The effective date and time will thereafter be continuously published in the Airman's Information Manual.

St. Petersburg, Fla.
Within a 5-mile radius of St. Petersburg Clearwater International Airport (lat. 27°54'33" N., long. 82°41' 19" W.); within 2.5 miles each side of St. Petersburg VORTAC 343° radial, extending from the 5-mile radius zone to 6 miles northwest of the VORTAC.

Saipan Island
Within a 5-mile radius of Kobler Field (latitude 15°07'30" N.,longitude 145°42'29" E.); within 3.5 miles each side of the Saipan RBN (latitude 15°07'32" N., longitude 145°41'58" E.) 254° bearing, extending from the 5-mile radius zone to 12 miles southwest of the RBN, and within 2 miles each side of the extended centerline of the east/west runway, extending from the 5-mile radius zone to 6.5 miles east of the Kobler Field. This control zone is effective from 0800 to 1630 hours, local time, daily.

Salem, Oreg.
Within a 5-mile radius of McNary Field, Salem, Oreg. (latitude 44°54'35" N., longitude 123°00'05" W.) and within 2 miles each side of the Salem ILS localizer SE course, extending from the 5-mile radius zone to the LOM.

Salina, Kansas
Within a 5-mile radius of Salina Municipal Airport (latitude 38°47'40" N., longitude 98°39'30" W.); within 1½ miles each side of the Salina VORTAC 192° radial, extending from the 5-mile radius zone to the VORTAC and within 2 miles each side of the Salina ILS localizer S course, extending from the 5-mile radius zone to 2½ miles N of the OM.

Salinas, Calif.
Within a 5-mile radius of the Salinas Municipal Airport (latitude 36°39'40" N., longitude 121°36'20" W.), and within 2 miles NE and 3 miles SW of the Salinas VORTAC 319° radial, extending from the 5-mile radius zone to 6 miles NW of the VORTAC, excluding the portion within the Fort Ord, Calif., control zone.

Salisbury, Md.
Within a 5-mile radius of the center, lat. 38°20'21" N., long. 75°30'41" W. of Salisbury-Wicomico County Airport, Salisbury, Md.; within 3.5 miles each side of the Salisbury VORTAC 209° radial, extending from the 5-mile radius zone to 10.5 miles southwest of the VORTAC; within 3.5 miles each side of the Salisbury VORTAC 052° radial, extending from the 5-mile radius zone to 9.5 miles northeast of the VORTAC; within 1 mile each side of the Salisbury-Wicomico County Airport localizer northwest course, extending from the 5-mile radius zone to 5.5 miles northwest of the localizer; and within 3.5 miles each side of the Salisbury VORTAC 132° radial, extending from the 5-mile radius zone to 10.5 miles southeast of the VORTAC.

Salt Lake City, Utah
Within a 5-mile radius of the Salt Lake International Airport (latitude 40°47'10" N., longitude 111°58'00" W.) and within 2.5 miles each side of the Salt Lake City VORTAC 003° radial extending from the 5-mile radius zone to 2 miles north of the VORTAC.

San Angelo, Tex.
Within a 5-mile radius of Mathis Field, San Angelo, Tex., (latitude 31°21'35" N., longitude 100°29'40" W.); within 2 miles each side of the San Angelo VOR 065° radial, extending from the 5-mile radius zone to 8 miles NE of the VOR; within 2 miles each side of the San Angelo ILS localizer NE course, extending from the 5-mile radius zone to 8 miles NE of the INT of the ILS localizer NE course and the San Angelo VOR 311° radial and within 2 miles each side of the San Angelo ILS localizer SW course, extending from the 5-mile radius zone to 6.5 miles SW of the airport.

San Antonio, Tex. (International Airport)
That airspace within a 5-mile radius of San Antonio International Airport (latitude 29°31'50" N., longitude 98°28'12" W.); within 2 miles each side of the San Antonio VORTAC 184° radial extending from the 5-mile radius zone to 1 mile south of the VORTAC; within 2 miles each side of the San Antonio ILS localizer northwest course extending from the 5-mile radius zone to 1 mile southeast of the OM, within 2 miles each side of the San Antonio ILS localizer northeast course extending from the 5-mile radius zone to 6 miles northeast of the airport, and within 2 miles each side of the San Antonio ILS localizer southeast course extending from the 5-mile radius zone to 7 miles southeast of the localizer, and within 2 miles each side of a 132° bearing from the LOM extending from the 5-mile radius zone to 15.5 miles southeast of the LOM.

San Antonio, Tex. (Kelly AFB)
That airspace within a 5-mile radius of Kelly AFB (latitude 29°22'57" N., longitude 98°34'25" W.); within 2 miles each side of the Kelly AFB ILS localizer N course extending from the 5-mile radius zone to 1 mile S of the OM, and within 2 miles each side of the Kelly AFB TACAN 341° radial extending from the 5-mile radius zone to the TACAN.

San Antonio, Tex. (Randolph AFB)
That airspace within a 5-mile radius of Randolph AFB (latitude 29°32'09" N., longitude 98°16'57" W.); within 2 miles each side of the LaVernia, Tex., VOR 329° and 338° radials, extending from the 5-mile radius zone to 1 mile northwest of the VOR, within 2 miles each side of the Randolph AFB TACAN 323° radial extending from the TACAN to 8 miles northwest, and within 2 miles each side of the Randolph AFB TACAN 156° radial extending from the TACAN to 8 miles southeast.

San Antonio, Tex. (Stinson Field)
Within a 3-mile radius of Stinson Field (latitude 29° 20' 15" N., longitude 98° 28' 20" W.), and within 2 miles each side of the Stinson VOR 346° radial, extending from the 3-mile radius zone to the VOR, excluding the portion within the Kelly AFB control zone. This control zone is effective from 0700 to 2300 hours, local time, daily.

San Bernardino, Calif. (Norton AFB)
Within a 5-mile radius of the Norton AFB (latitude 34°05'45" N., longitude 117°14'05" W.), and within 2 miles N and 2.5 miles S of the ILS localizer SW course extending from the 5-mile radius zone to 2 miles NE of the OM, excluding the portion within a 1-mile radius of the Redland, Calif., Municipal Airport (latitude 34°05'05" N., longitude 117°08'35" W.).

San Carlos, Calif.
Within a 3-mile radius of the San Carlos Airport (latitude 37°30'40" N., longitude 122°14'50" W.). This control zone is effective during the specific dates and times established in advance by a Notice to Airmen. The effective dates and times will thereafter be continuously published in the Airman's Information Manual.

San Clemente Island, Calif.
Within a 5-mile radius of NALF San Clemente (latitude 33°01'20" N., longitude 118°35'15" W.) extending upward from the surface to and including 5,000 feet MSL, excluding that airspace beyond 3 NM from and parallel to the shoreline. This control zone is effective during the specific dates and times established in advance by a Notice to Airmen. The effective date and time will thereafter be continuously published in the Airmen's Information Manual.

San Diego, Calif. (Brown Field)
Within a 3-mile radius of Brown Field Municipal Airport (latitude 32°34'22" N., longitude 116°58'47" W.), excluding that airspace west of longitude 117°01'00" W., and south of the United States/Mexican Border. This control zone is effective during the specific dates and times established in advance by a Notice to Airmen. The effective date and time will thereafter be continuously published in the Airman's Information Manual.

San Diego, Calif. (Lindbergh Field)
Within a 5-mile radius of Lindbergh Field, San Diego, Calif. (latitude 32° 43' 58" N., longitude 117° 11' 14" W.); and within 2 miles each side of the Lindbergh ILS localizer E course, extending from the 5-mile radius zone to 7 miles east of the airport, excluding the portion S of a line extending from latitude 32°43'22" N., longitude 117°16'20"
W., to latitude 32° 43' 22" N., longitude 117° 12' 23" W., to latitude 32° 41' 02" N., longitude 117° 07' 25" W.; and the portion N of latitude 32° 47' 00" N.

San Diego, Calif. (Montgomery Field)
Within a 3-mile radius of Montgomery Field (latitude 32°49'00" N., longitude 117°08'20" W.), excluding those portions within the NAS Miramar and San Diego (Lindbergh Field) control zones. This control zone shall be effective during the specific dates and times established in advance by a Notice to Airmen. The effective date and time will thereafter be continuously published in the Airman's Information Manual.

San Diego, Calif. (NAS North Island)
Within a 5-mile radius of NAS North Island (latitude 32° 42' 00" N., longitude 117° 12' 35" W.); within the arc of a 10-mile radius circle centered on the North Island TACAN, extending clockwise from a line 2 miles N of and parallel to the TACAN 120° radial to the 162° radial, excluding the portion N of a line from latitude 32° 43' 22" N., longitude 117° 17' 20" W., to latitude 32° 43' 22" N., longitude 117° 12' 23" W., to latitude 32°41'02" N., longitude 117°07'25" W., and the portion within the NAS Imperial Beach, Calif., control zone.

San Diego, Calif. (San Diego County-Gillespie Field)
Within a 3-mile radius of San Diego-Gillespie Field (latitude 32°49'26" N., longitude 116°58'18" W.) and within 1 mile each side of a 102° bearing from the end of Runway 27R, extending from the 3-mile radius zone to 5 miles east of the airport. This control zone shall be effective during the specific dates and times established in advance by a Notice to Airmen. The effective date and time will thereafter be continuously published in the Airman's Information Manual.

AMENDMENTS 9/12/74 39 F. R. 26888 (Rewritten)

San Francisco, Calif.
Within a 7-mile radius of the San Francisco International Airport (Lat. 37°37'07" N, Long. 122°22' 35" W, including the airspace bounded on the SW by the San Francisco 7-mile radius zone and on the N and NE by the Oakland and NAS Alameda control zones, excluding the portion within the Oakland control zone.

San Jose, Calif.
Within a 5-mile radius of San Jose Municipal Airport (latitude 37°21'35" N., longitude 121°55'30" W.), excluding the portion NW of a line from latitude 37°25'45" N., longitude 121°56'35" W. to latitude 37°19'30" N., longitude 122°00'10" W.

San Jose, Calif. (Reid-Hillview Airport)
That airspace within a 3-mile radius of the Reid-Hillview Airport (latitude 37°19'55" N., longitude 121° 49'10" W.), excluding that portion within the San Jose control zone. This control zone is effective during the specific dates and times established in advance by a Notice to Airmen. The effective date and time will thereafter be continuously published in the Airman's Information Manual.

San Juan, P. R. (International Airport)
Within a 5-mile radius of Puerto Rico International Airport (lat. 18°26'48" N., long. 66°00'07" W.); within a 3-mile radius of Isla Grande Airport (lat. 18°27'33" N., long. 66°05'55" W.); within 5 miles each side of the San Juan VORTAC 058° radial, extending from the VORTAC to 13 miles northeast of the VORTAC; within 3.5 miles each side of the San Juan VORTAC 086° radial, extending from the 5-mile radius zone to 11 miles east of the VORTAC; within 2 miles each side of the ILS localizer west course, extending from the 5-mile radius zone to 1 mile east of the San Pat RBN.

San Rafael, Calif.
Within a 5-mile radius of Hamilton AFB, San Rafael, Calif. (latitude 38°03'35" N., longitude 122°30'35" W.), within 2 miles SW and 2.5 miles NE of the Hamilton AFB TACAN 140° radial, extending from the 5-mile radius area to 9 miles SE of the TACAN, and within 2 miles each side of the Hamilton AFB TACAN 305° radial extending from the 5-mile
radius zone to 12 miles NW of the TACAN. This control zone is effective from 0700 to 2300 hours, local time daily.

AMENDMENTS 1/31/74 39 F. R. 1578 (Changed)

Santa Ana, Calif. (MCAS)
Within a 5-mile radius of MCAS Santa Ana (latitude 33°42'22" N., longitude 117°49'35" W.) and within a 5-mile radius of Orange County Airport, Santa Ana, Calif., (latitude 33°40'10" N., longitude 117°52'15" W.) excluding the portion within a 1-mile radius of Mile Square MCOLF, and that portion east and south of a line from latitude 33°43'55" N., longitude 117°47'00" W. to latitude 33°41'15" N., longitude 117°48'10" W., to latitude 33°42'30" N., longitude 117°56'40" W. This control zone is effective during the specific dates and times established in advance by a Notice to Airmen. The effective date and time will thereafter be continuously published in the Airman's Information Manual.

Santa Ana, Calif. (Orange County Airport)
Within a 5-mile radius of Orange County Airport (latitude 33°40'32" N., longitude 117°52'15" W.) and within a 5-mile radius of MCAS Santa Ana (latitude 33°42'22" N., longitude 117°49'35" W.) excluding the portion within a 1-mile radius of Mile Square MCOLF, that portion east of a line extending from latitude 33°43'55" N., longitude 117°47'00" W. to latitude 33°36'10" N., longitude 117°50'20" W. and that portion within the Santa Ana, Calif. (MCAS) control zone during the time it is effective. This control zone is effective during the specific dates and times established in advance by a Notice to Airmen. The effective date and time will thereafter be continuously published in the Airman's Information Manual.

Santa Barbara, Calif.
Within a 5-mile radius of Santa Barbara Municipal Airport (latitude 34°25'35" N., longitude 119°50'20" W.); within 2 miles each side of the Santa Barbara ILS localizer west course, extending from the 5-mile radius zone to the OM.

Santa Fe, N. Mex.
Within a 6.5-mile radius of the Santa Fe County Municipal Airport (latitude 35°37'00" N., longitude 106°05'25" W.).

Santa Maria, Calif.
Within a 5-mile radius of Santa Maria Public Airport (latitude 34°53'55" N., longitude 120°27'20" W.); within 1.5 miles each side of the Santa Maria VOR 133° radial, extending from the 5-mile radius zone to 11.5 miles southeast of the VOR. This control zone is effective from 0700 to 2200 hours local time daily.

Santa Monica, Calif.
Within a 3-mile radius of Santa Monica Municipal Airport (latitude 34°00'57" N., longitude 118°27'00" W.); within 2 miles each side of the Santa Monica VOR 231° radial, extending from the 3-mile radius zone to 3 miles SW of the VOR; within 2 miles each side of the Santa Monica VOR 056° radial, extending from the 3-mile radius zone to 5 miles NE of the VOR, excluding the portion S of a line extending from latitude 34°00'43" N., longitude 118°23'30" W., to latitude 33°58'03" N., longitude 118°28'58" W. This control zone shall be effective during the specific dates and times established in advance by a Notice to Airmen. The effective dates and time will thereafter be continuously published in the Airman's Information Manual.

Santa Rosa, Calif.
Within a 5-mile radius of Sonoma County Airport (latitude 38°30'30" N., longitude 122°48'45" W.) and within a 1-mile radius of Santa Rosa Coddington Airport (latitude 38°28'30" N., longitude 122°44'25" W.). This control zone shall be effective during the specific dates and times established in advance by a Notice to Airmen. The effective date and time will thereafter be continuously published in the Airman's Information Manual.

Sarasota, Fla.
Within a 5-mile radius of Sarasota-Bradenton Airport (lat. 27°23'47" N., long. 82°33'15" W.); within 3 miles each side of Sarasota VORTAC 050° and 302° radials, extending from the 5-mile radius zone to 8.5 miles northeast and northwest of the VORTAC; within 5 miles each side of Sarasota VORTAC 142° radial, extending from the 5-mile radius zone to 8.5 miles southeast of the VORTAC. This control zone is effective during the specific dates and times established in advance by a Notice to Airmen. The effective date and time will thereafter be continuously published in the Airman's Information Manual.

Sault Ste. Marie, Mich. (Kincheloe AFB)
Within a 5-mile radius of Kincheloe AFB (latitude 46°15'00" N., longitude 84°28'00" W.); within 2 miles each side of the Kincheloe AFB TACAN 143° radial, extending from the 5-mile radius zone to 8 miles southeast of the TACAN; within 2 miles each side of the Kincheloe AFB TACAN 337° radial extending from the 5-mile radius zone to 8 miles northwest of the TACAN; and within 2 miles each side of the Kincheloe AFB ILS localizer northwest course, extending from the 5-mile radius zone to the OM.

Sault Ste. Marie, Mich. (Municipal Airport)
Within the United States within a 5-mile radius of Sault Ste. Marie Municipal Airport (latitude 46°28'40" N., longitude 84°21'55" W.), and within 2 miles each side of the 129° bearing from the Sault Ste. Marie RBN extending from the 5-mile radius zone to 8 miles SE of the RBN excluding the portion W of a line between the INTs of the 5-mile radius and the Sault Ste. Marie, Ontario, Canada, control zone.

Sault Ste. Marie, Ontario, Canada
Over the United States within a 5-mile radius of the Sault Ste. Marie Airport (latitude 46°29'00" N., longitude 84°31'00" W.), and within 2 miles each side of the Sault Ste. Marie ILS localizer NW course extending from the 5-mile radius zone to the OM, excluding the portion east of a line between the INTs of the 5-mile radius and the 5-mile radius of the Sault Ste. Marie, Mich., control zone.

Savannah, Ga.
Within a 5-mile radius of Savannah Municipal Airport (lat. 32°07'35" N., long. 81°12'05" W.); within a 5-mile radius of Hunter AAF (lat. 31°00'35" N., long. 81°08'45" W.).

AMENDMENTS 11/7/74 39 F. R. 33309 (Rewritten) Corr: 39 F. R. 36323

Schenectady, N. Y.
Within a 5-mile radius of the center 42°51'15" N., 73°55'55" W. of Schenectady County Airport, Schenectady, N. Y.; within 2.5 miles each side of a 037° bearing from the Hunter RBN (42°51'13" N., 73°56'07" W.) extending from the 5-mile radius zone to 8.5 miles northeast of the RBN; within 2.5 miles each side of the Schenectady VOR (42°51'05" N., 73°56'05" W.) 030° radial extending from the 5-mile radius zone to 8.5 miles northeast of the VOR; within 2 miles each side of the extended centerline of Runway 28, extending from the 5-mile radius zone to 9 miles west of the end of the runway and within 2 miles each side of the extended centerline of Runway 33, extending from the 5-mile radius zone to 5 miles northwest of the end of the runway, excluding the portion that coincides with the Albany, N. Y., control zone. This control zone is effective from 0700 to 2300 hours, local time, daily.

Scottsbluff, Nebr.
Within a five-mile radius of the Scottsbluff County Airport (latitude 41°52'34" N., longitude 103°35'53" W.); and within two miles each side of the Scottsbluff VORTAC 259° radial extending from the five-mile radius zone to the VORTAC; and within two miles each side of the ILS localizer northwest course extending from the five-mile radius zone to seven miles northwest of the airport.

AMENDMENTS 6/20/74 39 F. R. 14584 (Rewritten)

Scottsdale, Ariz.
Within a 5-mile radius of the Scottsdale Airport (latitude 33°37'05" N., longitude 111°54'55" W.). This control zone will be effective during the specific dates and times established in advance by a Notice to Airmen. The effective date and time will thereafter be continuously established and published in the Airman's Information Manual.

AMENDMENTS 8/15/74 39 F. R. 20192 (Added)

Seattle, Wash. (King County International Airport (Boeing Field))
That airspace bounded by a line beginning at latitude 47°34'10" N., longitude 122°12'40" W., to latitude 47°32'10" N., longitude 122°12'40" W., thence clockwise via an arc of a 3-mile radius circle centered on Renton Municipal Airport (latitude 47°29'35" N., longitude 122°12'50" W.) to latitude 47°27'59" N., longitude 122° 09'46" W., to latitude 47°27'38" N., longitude 122°09'24" W., to latitude 47°26'24" N., longitude 122° 12'06" W., thence counterclockwise via an arc of a 5-mile radius circle centered on Seattle-Tacoma International Airport (latitude 47°26'50" N., longitude 122°18'30" W.) to latitude 47°27'00" N., longitude 122°11'50" W., to latitude 47°28'09" N., longitude 122°13'33" W., to latitude 47°29'20" N., longitude 122°13'33" W., to latitude 47°29' 20" N., longitude 122°23'10" W., thence clockwise along an arc of a 5-mile radius circle centered on King County International Airport (Boeing Field) latitude 47°31'45" N., longitude 122°18'00" W.) to point of beginning; within 2 miles each side of the 150° bearing from the Magnolia LOM, extending from the 5-mile radius arc to 2 miles southeast of the Magnolia LOM, excluding the portion within the Seattle, Wash. (Seattle-Tacoma International Airport), control zone, and the portion within the Renton, Wash., control zone when the Renton control zone is effective.

Seattle, Wash. (Seattle-Tacoma International Airport)
That airspace bounded by a line beginning at latitude 47°29'20" N., longitude 122°13'33" W., thence to latitude 47°28'09" N., longitude 122°13'33" W., thence to latitude 47°27'00" N., longitude 122°11'50" W., thence clockwise along the arc of a 5-mile radius circle centered on Seattle-Tacoma International Airport (latitude 47°26'50" N., longitude 122°18'30" W.) to latitude 47°29'20" N., longitude 122°23'10" W., thence to point of beginning, and within 2 miles each side of the 360° bearing from the Seattle-Tacoma ILS LOM, extending from the 5-mile radius arc to the LOM.

Sedalia, Mo.
Within a 5-mile radius of Whiteman AFB, Sedalia, Mo. (latitude 38° 43' 50" N., longitude 93° 33' 00" W.); within 2 miles each side of the Whiteman VOR 010° radial, extending from the 5-mile radius zone to 2 miles N of the VOR, and within 2 miles each side of the Whiteman TACAN 185° radial, extending from the 5-mile radius zone to 7 miles S of the TACAN.

Selma, Ala.
Within a 5-mile radius of Craig AFB (lat. 32°20'30" N., long. 86°59'15" W.); within 2 miles each side of the ILS localizer southeast course, extending from the 5-mile radius zone to 0.5 mile southeast of the LOM; within 1.5 miles each side of Cahaba VORTAC 320° radial, extending from the 5-mile radius zone to 5 miles northwest of the VORTAC. This control zone is effective from 0600 to 1800 hours, local time, Monday through Thursday; 0600 to 2000 hours, local time, Friday; 0900 to 1600 hours, local time, Saturday; 1000 to 1600 hours, local time, Sunday, and closed on holidays.

AMENDMENTS 1/16/74 39 F. R. 3551 (Changed)
AMENDMENTS 8/16/74 39 F. R. 30839 (Changed)

Shemya, Alaska
Within a 5-mile radius of the Shemya Airport (latitude 52°42'50" N., longitude 174°06'57" E.); within 2 miles each side of the 104° bearing from the Shemya RBN, extending from the RBN to 12 miles east of the RBN, and within 2 miles each side of the 284° bearing from the Shemya RBN, extending from the RBN to 8 miles west of the RBN. The portion within R-2204 is excluded.

Sheridan, Wyo.
Within a 5-mile radius of the Sheridan County Airport (latitude 44°46'25" N., longitude 106°58'15" W.); within 4 miles each side of the Sheridan VORTAC 312° and 327° radials, extending from the 5-mile radius zone to 11.5 miles northwest of the VORTAC; and within 4 miles each side of the Sheridan VORTAC 140° radial extending from the 5-mile radius zone to 24½ miles southeast of the VORTAC.

Shreveport, La. (Barksdale AFB)
That airspace within a 5-mile radius of the Shreveport Downtown Airport (latitude 32°32'25" N., longitude 93°44'40" W.); within a 5-mile radius of Barksdale AFB (latitude 32°30'05" N., longitude 93°39'45" W.); within 2 miles each side of the Shreveport Downtown VOR 318° radial extending from the 5-mile radius zone to 5.5 miles NW of the VOR, within 2 miles each side of the Elm Grove VOR 330° radial extending from the 5-mile radius zone to 0.5 of a mile NW of the VOR, within 2 miles each side of the Barksdale TACAN 156° radial extending from the 5-mile radius zone to 7.5 miles SE of the TACAN, excluding the portion within the Shreveport, La. (Shreveport Regional Airport) control zone; and excluding the portion within the Shreveport, La. (Downtown Airport), control zone during the hours the Shreveport, La. (Downtown Airport), control zone is effective.

Shreveport, La. (Downtown Airport)
That airspace within a 5-mile radius of Shreveport Downtown Airport (latitude 32°32'25" N., longitude 93°44'40" W.), and within 2 miles each side of the Shreveport Downtown VOR 313° radial extending from the 5-mile radius zone to 5.5. miles NW of the VOR, excluding the portion SE of a direct line between the two intersecting points of a 5-mile radius circle centered on Downtown Airport and Barksdale AFB (latitude 32°30'05" N., longitude 93°39'45" W.) and the portion within the Shreveport, La. (Shreveport Regional Airport) control zone. This control zone is effective from 0600 to 2200 hours, local time, daily.

Shreveport, La. (Shreveport Regional Airport)
That airspace within a 5-mile radius of the Shreveport Regional Airport (latitude 32°26'45" N., longitude 93°49'25" W.); and within 2 miles each side of the Greater Shreveport ILS localizer SE course, extending from the 5-mile radius zone to 6 miles SE of the airport.

Sidney, Nebr.
Within a 5-mile radius of Sidney Municipal Airport (lat. 41°05'55" N., long. 102°58'55" W.); within 2 miles each side of the Sidney VORTAC 128° radial, extending from the 5-mile radius zone to 8 miles southeast of the VORTAC; and within 2 miles each side of the Sidney VORTAC 321° radial, extending from the 5-mile radius zone to 8 miles northwest of the VORTAC. This control zone is effective during the specific dates and times established in advance by a Notice to Airmen. The effective date and time will thereafter be continuously published in the Airman's Information Manual.

Silver City, N. Mex.
Within a 5-mile radius of Silver City-Grant County Airport (latitude 32°38'25" N., longitude 108°09'15" W.), and within 3 miles each side of the Silver City VOR 141° radial extending from the 5-mile radius zone to 9 miles southeast of the VOR. This control zone is effective during the specific dates and times established in advance by a Notice to Airmen. The effective date and time will thereafter be continuously published in the Airman's Information Manual.

Simmons Army Air Field, N. C.
Within a 5-mile radius of Simmons AAF (latitude 35°07'55" N., longitude 78°57'05" W.); within 3 miles each side of Simmons VOR 085° radial, extending from the 5-mile radius zone to 8.5 miles east of the VOR; excluding the portion northwest of a line extending from latitude 35°11'15" N., longitude 78°56'05" W. to latitude 35°05'55" N., longitude 79°00'05" W.

Sioux City, Iowa
Within a 5-mile radius of Sioux City Municipal Airport (latitude 42°24'03" N., longitude 96°22'55" W.); and within 2½ miles each side of the Sioux City VORTAC 140° and 320° radials, extending from the 5-mile radius zone to 6 miles southeast of the VORTAC.

Sioux Falls, S. Dak.
Within a 5-mile radius of Joe Foss Field (latitude 43°34'55" N., longitude 96°44'35" W.); within 2 miles each side of the Sioux Falls VORTAC 156° radial extending from the 5-mile radius zone to 10 miles southeast of the VORTAC.

Sitka, Alaska
Within a 5-mile radius of the Sitka Airport (lat. 57°02'55" N., long. 135°21'45" W.); within 2 miles each side of the Biorka Island VORTAC 029° and 209° radials, extending from the 5-mile radius zone to 2 miles southwest of the VORTAC; within 2 miles each side of the Sitka RBN 027° and 207° bearings, extending from the 5-mile radius zone to 2 miles southwest of the RBN; and within 2.5 miles each side of the localizer northwest course, extending from the 5-mile radius zone to 14 miles northwest of the localizer.

AMENDMENTS 1/31/74 38 F. R. 33392 (Rewritten)

South Bend, Ind.
Within a 5-mile radius of Michiana Regional Airport, South Bend, Ind. (Lat. 41°42'15" N., Long. 86°18' 50" W).

AMENDMENTS 11/6/74 39 F. R. 41518 (Changed)

South Weymouth, Mass.
Within a 5-mile radius of South Weymouth NAS (latitude 42°08'55" N., longitude 70°56'25" W.); within 2 miles each side of the 337° bearing from the South Weymouth RBN extending from the 5-mile radius zone to the RBN; within 2 miles each side of the South Weymouth TACAN 165° radial extending from the 5-mile radius zone to 6 miles S of the TACAN; and within 2 miles each side of the South Weymouth TACAN 073° radial extending from the 5-mile radius zone to 6 miles E of the TACAN.
This control zone is effective from 0700-2300 hours, local time, Monday through Thursday; 0700-2400 hours, local time, Friday; 0001-2400 hours, local time, Saturday; 0001-2300 hours, local time, Sunday; or during the specific dates and times established in advance by a Notice to Airmen. The effective date and time will thereafter be continuously published in the Airman's Information Manual.

Spartanburg, S. C.
Within a 5-mile radius of Spartanburg Downtown Memorial Airport (latitude 34°54'55" N., longitude 81°57'32" W.); within 2 miles each side of Spartanburg VORTAC 196° radial, extending from the 5-mile radius zone to the VORTAC; within 3 miles each side of the 237° bearing from Fairmont RBN, extending from the 5-mile radius zone to 8.5 miles southwest of the RBN; excluding the portion within the Greer (Greenville-Spartanburg Airport), S. C. control zone. This control zone is effective from 0600 to 2200 hours, local time, daily.

Spokane, Wash. (Fairchild AFB)
Within a 5-mile radius of Fairchild AFB (latitude 47°36'55" N., longitude 117°39'20" W.); within 2 miles each side of the Runway 23 extended centerline, extending from the 5-mile radius zone to 4 miles southwest of the liftoff end of Runway 23; and within 4 miles northwest and 4.5 miles southeast of the Spokane VORTAC 048° and 228° radials extending from 3 miles northeast to 8 miles southwest of the VORTAC, excluding the portion east of a line extending from latitude 47°30'19" N., longitude 117°34'45" W., to latitude 47°40'57" N., longitude 117°36'00" W.

Spokane, Wash. (Felts Field)
That airspace within a 5-mile radius of Felts Field (latitude 47°41'00" N., longitude 117°19'20" W.); within 2 miles northwest and 4.5 miles southeast of the Spokane VORTAC 060° radial, extending from the 5-mile radius zone to 11 miles northeast of the VORTAC, and within 2 miles each side of the 086° bearing from the Fort LOM, extending from the 5-mile radius zone to the LOM, excluding the portion within the Spokane, Wash. (International) control zone.

Spokane, Wash. (International)
Within a 5-mile radius of the Spokane International Airport (latitude 47°37'35" N., longitude 117°32'05" W.), within 2 miles each side of the Runway 21 centerline extended, extending from the 5-mile radius zone to 6 miles southwest of the lift-off end of Runway 21, and within 2 miles northwest and 4.5 miles southeast of the Spokane VORTAC 060° radial, extending from the VORTAC to 11 miles northeast of the VORTAC, excluding the portion west of a line extending from latitude 47°30'19" N., longitude 117°34'45" W., to latitude 47°40'57" N., longitude 117° 36'00" W.

Springfield, Ill.
That airspace within a 5-mile radius of Capital Airport (latitude 39°50'35" N., longitude 89°40'35" W.); within 2 miles each side of the Capital ILS localizer southwest course, extending from the 5-mile radius zone to the OM; within 2 miles each side of the Capital VORTAC 040° radial, extending from the 5-mile radius zone to 12 miles northeast of the VORTAC; within 2 miles each side of the Capital VORTAC 036° radial, extending from the 5-mile radius zone to 7 miles northeast of the VORTAC; and within 2 miles each side of the Capital VORTAC 058° radial, extending from the 5-mile radius zone to 8 miles northeast of the VORTAC.

Springfield, Mo.
Within a 5-mile radius of the Springfield Municipal Airport (latitude 37° 14' 35" N., longitude 93° 23' 20" W.) and within 2 miles W and 2.5 miles E of the Springfield VORTAC 200° radial, extending from the 5-mile radius zone to the VORTAC.

Stockton, Calif.
Within a 5-mile radius of Stockton Municipal Airport (latitude 37°53'39" N., longitude 121°14'14" W.); within 2 miles each side of the Stockton VORTAC 321° radial, extending from the 5-mile radius zone to the VORTAC, and within 2 miles each side of the Stockton ILS localizer SE course, extending from the 5-mile radius zone to 1 mile NW of the OM.

Sumter, S. C.
Within a 5-mile radius of Shaw AFB (lat. 33°58'15" N., long. 80°28'19" W.); within 1.5 miles each side of Shaw AFB TACAN 033° radial, extending from the 5-mile radius zone to 6.5 miles northeast of the TACAN: within 2 miles east side of Shaw AFB TACAN 213° radial, extending from the 5-mile radius zone to 8.5 miles southwest of the TACAN.

AMENDMENTS 1/2/74 38 F. R. 35299 (Changed)

Syracuse, N. Y.
Within a 5-mile radius of the center, latitude 43°06'50" N., longitude 76°06'35" W., of Syracuse Hancock International Airport extending clockwise from a 200° bearing to a 160° bearing from the airport; within a 6.5-mile radius of the center of the airport extending clockwise from a 160° to a 200° bearing from the airport; within 2.5 miles each side of the Syracuse Hancock International Airport Runway 10 ILS localizer back course extending from the localizer to a point 5 miles west of the localizer and within 1.5 miles each side of the Syracuse VORTAC 300° radial extending from the 5-mile radius area to the VORTAC excluding that airspace within a 0.5-mile radius of the center, lat. 43°10'45" N., long. 76°07'30" W. of Michael Field, Cicero, N. Y.

Tacoma, Wash. (McChord AFB)
Within a 5-mile radius of McChord AFB (latitude 47°08'20" N., longitude 122°28'30" W.), excluding the portion SW of a line extending from latitude 47°09'12" N., longitude 122°35'15" W., to latitude 47°04'15" N., longitude 122°31'15" W.; within 2 miles each side of the McChord AFB VOR 182° radial, extending from the 5-mile radius zone to 7.5 miles S of the VOR.

Tacoma, Wash. (Tacoma Industrial Airport)
Within a 5-mile radius of Tacoma Industrial Airport (latitude 47°15'55" N., longitude 122°34'40" W.), excluding the portion E of a line 2 miles E of and parallel to the 009° bearing from the Gray AAF RBN; within 2 miles each side of the 009° bearing from the Gray AAF RBN, extending from the 5-mile radius zone to 1 mile N of the RBN, excluding the portion within the McChord AFB control zone, and within 2 miles each side of the 187° bearing from the Crescent RBN (latitude 47°21'29" N., longitude 122°33'41" W.), extending from the 5-mile radius zone to 1 mile S of the RBN. The control zone will be effective during the times established in advance by a Notice to Airmen continuously published in the Airman's Information Manual.

Talkeetna, Alaska
Within a 5-mile radius of Talkeetna Airport (latitude 62°19'20" N., longitude 150°05'20" W.). This control zone is effective from 0800 to 2400 hours local time daily, or during the specific dates and times established in advance by a notice to airmen. The effective date and time will thereafter be continuously published in the Flight Information Publication Supplement Alaska.

Tallahassee, Fla.
Within a 5-mile radius of Tallahassee Municipal Airport (lat. 30°23'59" N., long. 84°21'22" W.); within 1.5 miles each side of the Tallahassee VORTAC 175° radial, extending from the 5-mile radius zone to 1.5 miles south of the VORTAC; within 1 mile each side of the ILS localizer north course extending from the 5-mile radius zone to 1.5 miles south of the Joseph Intersection.

Tampa, Fla. (International Airport)
Within a 5-mile radius of Tampa International Airport (lat. 27°58'59" N., long. 82°31'38" W.); within 1.5 miles each side of St. Petersburg VORTAC 064° radial, extending from the 5-mile radius zone to 1 mile northeast of the VORTAC; excluding the portion within St. Petersburg control zone and the portion southeast of a line 2 miles north of and parallel to MacDill AFB ILS localizer northeast course.

Tanana, Alaska
That airspace within a 5-mile radius of the Ralph M. Calhoun Memorial Airport (latitude 65°10'30" N., longitude 152°06'32" W.)
and within 3.5 miles each side of the 251° bearing from the Bear Creek radio beacon, extending from the 5-mile radius zone to 11.5 miles west of the RBN, effective 0545 to 2145 hours, local time, daily or during the specific dates and times established in advance by Notice to Airmen. The effective date and time would thereafter be continuously published in the Flight Information Publication Supplement Alaska.

Temple, Tex.
That airspace within a 5-mile radius of the Draughon-Miller Airport, Temple, Tex. (latitude 31°09'10" N., longitude 97°24'25" W.); and within 2 miles each side of the Temple, Tex., VOR 348° radial extending from the 5-mile radius zone to 11.5 miles N of the VOR. This control zone is effective during the dates and times published in the Airman's Information Manual.

Terre Haute, Ind.
Within a 5-mile radius of Hulman Field (latitude 39°27'00" N., longitude 87°18'40" W.); within 2 miles each side of the Terre Haute ILS localizer southwest course, extending from the 5-mile radius zone to the OM; within 2 miles each side of the Terre Haute VORTAC 051° radial, extending from the 5-mile radius zone to 12 miles northeast of the VORTAC; and within 2 miles each side of the Terre Haute VORTAC 230° radial, extending from the 5-mile radius zone to 19 miles southwest of the VORTAC.

Teterboro, N. J.
Within a 5-mile radius of the center, 40°50'57" N., 74°03'47" W. of Teterboro Airport, Teterboro, N. J.; within 3.5 miles each side of the Teterboro Airport ILS localizer southwest course, extending from the 5-mile radius zone to 11 miles southwest of the OM; excluding the portion that coincides with the Newark, N. J., control zone.

Texarkana, Ark.
That airspace within a 5-mile radius of the Texarkana, Ark., Municipal Airport (latitude 33°27'20" N., longitude 93°59'15" W.); and within 2 miles each side of the 129° radial of the Texarkana VORTAC extending from the 5-mile radius zone to 0.5 mile SE of the VORTAC.

Thermal, CA.
Within a 5-mile radius of Thermal Airport (latitude 33°37'40" N., longitude 116°09'45" W.).

Thief River Falls, Minn.
Within a 5-mile radius of Thief River Falls, Minn., Municipal Airport (latitude 48°03'58" N., longitude 96°11'06" W.), within 2 miles each side of the 138° bearing from Thief River Falls Municipal Airport extending from the 5-mile radius zone to 8 miles SE of the airport, and within 2 miles each side of the 305° bearing from Thief River Falls Municipal Airport extending from the 5-mile radius zone to 8 miles NW of the airport. This control zone will be effective during the times designated by a Notice to Airmen and continuously published in the Airman's Information Manual.

Titusville, Fla.
Within a 5-mile radius of TI-CO Airport (latitude 28°30'42" N., longitude 80°48'00" W.); excluding the portion within R-2902A. This control zone is effective during the specific dates and times established in advance by a notice to airmen. The effective date and time will thereafter be continuously published in the Airman's Information Manual.

Toledo, Ohio
Within a 5-mile radius of the center of Toledo Express Airport, Toledo, Ohio 41°35'15" N., 83°48'23" W.; within 2 miles each side of the airport ILS localizer SW course extending from the 5-mile radius zone to OM; within 2 miles each side of the airport ILS localizer NE course extending NE from the 5-mile radius zone for 7.5 miles from the localizer and within 2 miles each side of the Waterville VOR 318° radial extending from the 5-mile radius zone to 7 miles northwest of the VOR.

Tonopah, Nev.
Within a 5-mile radius of Tonopah Airport (latitude 38°03'30" N., longitude 117°05'00" W.) and within 3.5 miles each side of the Tonopah VORTAC 115° radial, extending from the 5-mile radius zone to 10 miles southeast of the VORTAC.

Topeka, Kans. (Forbes AFB)
Within a 5-mile radius of Forbes AFB (latitude 38°57'10" N., longitude 95°39'50" W.), within 2 miles each side of the Forbes AFB TACAN 321° radial extending from the 5-mile radius zone to 6 miles NW of the TACAN, and within 2 miles each side of the Forbes AFB ILS localizer SE course, extending from the 5-mile radius zone to 1 mile SE of the OM, excluding the portion subtended by a chord drawn between the points of intersection of the 5-mile radius zone with the Topeka, Kans. (Philip Billard Airport) control zone.

Topeka, Kans. (Philip Billard Airport)
Within a 5-mile radius of Philip Billard Airport (latitude 39°04'09" N., longitude 95°37'18" W.), within 2 miles each side of the Topeka VORTAC 219° radial extending from the 5-mile radius zone to the VORTAC, and within 2 miles each side of the Philip Billard Airport ILS localizer SE course, extending from the 5-mile radius zone to 11 miles SE of the SE end of the Philip Billard Airport Runway 31, excluding the portion subtended by a chord drawn between the points of intersection of the 5-mile radius zone with the Topeka, Kans. (Forbes AFB) control zone.

Torrance, CA.
Within a 3-mile radius of Torrance Municipal Airport (latitude 33°48'10" N., longitude 118°20'20" W.), within 2 miles each side of the Los Angeles VORTAC 150° radial, extending from the 3-mile radius zone to 7 miles southeast of the VORTAC, and within 1 mile each side of the Torrance localizer course extending from the 3-mile radius zone to 5 miles southeast of the lift-off end of Runway 11L. This control zone shall be effective during the specific dates and times established in advance by a Notice to Airmen. The effective date and time will thereafter be continuously published in the Airman's Information Manual.

Traverse, City, Mich.
Within a 5-mile radius of Cherry Capital Airport (latitude 44°44'35" N., longitude 85°34'55" W.); and within 3 miles each side of the Traverse City VORTAC 158° and 338° radials, extending from the 5-mile radius zone to 8 miles south of the VORTAC.

Trenton, N. J.
Within a 5-mile radius of Mercer County Airport, Trenton, N. J. (latitude 40° 16' 33" N., longitude 74° 48' 55" W.); within 2.5 miles N and 2 miles S of the Yardley, Pa., VOR 071° and 065° radials, extending from the 5-mile radius zone to the VOR, excluding the portion within a 1-mile radius of the Morrisville, Pa., Airport (latitude 40°12'00" N., longitude 74°48'55" W.).

Tri-City, Tenn.
Within a 5-mile radius of Tri-City Municipal Airport (latitude 36°28'30" N., longitude 82°24'20" W.); within 2 miles each side of Tri-City ILS localizer Northeast course, extending from the 5-mile radius zone to the OM; within 3 miles each side of the 042° and 222° bearings from Boone RBN, extending from the 5-mile radius zone to 11 miles southwest of the RBN.

Trinidad, Colo.
Within a 5-mile radius of Los Animas County Airport (latitude 37°15'35" N., longitude 104°20'21" W.), and within 2 miles each side of the 352° bearing from the Trinidad, Colo., RBN extending from the 5-mile radius zone to 8 miles north of the RBN.

Troutdale, Oreg.
That airspace bounded on the north by a 5-mile radius area centered on the Portland-Troutdale Airport (lat. 45°33'30" N., long. 122°23'49" W.), on the south and east by a line parallel to and 3 miles southwest and northeast of the 119° bearing from the Lake LOM (lat. 45°32'38" N., long. 122°27'49" W.), extending from the LOM to 8 miles southeast, and on the west by the 154° radial of the Portland VORTAC. This control zone shall be effective from 0700 to 2300 hours, local time daily.

Troy, Ala.
Within a 5-mile radius of Troy Municipal Airport (latitude 31°51'40" N., longitude 86°00'45" W.); within 2 miles each side of the ILS localizer west course, extending from the 5-mile radius zone to the OM; within 3 miles each side of the 197° radial of the Troy VOR, extending from the 5-mile radius zone to 8.5 miles south of the VOR. This control zone is effective during the specific dates and times established in advance by a Notice to Airmen. The effective date and time will thereafter be continuously published in the Airman's Information Manual.

Truth or Consequences, N. Mex.
That airspace within a 5-mile radius of Truth or Consequences Municipal Airport (latitude 33°14'10" N., longitude 107°16'15" W.), and within 3.5 miles either side of the Truth or Consequences, N. Mex., VORTAC 013° and 193° radials extending from the 5-mile radius zone to a point 9.5 miles north of the VORTAC.

Tucson, Ariz. (Davis-Monthan AFB)
Within a 5-mile radius of Davis-Monthan AFB (latitude 32°10'00" N., longitude 110°53'00" W.) excluding the portion subtended by a chord drawn between the points of INT of the Davis-Monthan 5-mile radius zone and the Tucson International 5-mile radius zone, and within 2 miles SW and 2.5 miles NE of the Davis-Monthan ILS Localizer SE course, extending from the 5-mile radius zone to the OM.

Tucson, Ariz. (Tucson International Airport)
Within a 5-mile radius of Tucson International Airport (latitude 32°07'05" N., longitude 110°56'32" W.); within 3 miles each side of the Tucson VORTAC 273° radial extending from the 5-mile radius zone to 15 miles west of the VORTAC; within 2 miles each side of the extended centerline of Runway 21L extending from the 5-mile radius zone to 5 miles southeast of the lift-off end of Runway 12L; within 2 miles northeast and 2.5 miles southwest of the extended centerline of Runway 30R extending from the 5-mile radius zone to 15.5 miles northwest of the lift-off end of Runway 30R, and within 2 miles southeast and 3 miles northwest of the extended centerline of Runway 21 extending from the 5-mile radius zone to 6.5 miles southwest of the lift-off end of Runway 21, excuding the portion subtended by a chord drawn between the points of INT of the Tucson International Airport 5-mile radius zone with the Davis Monthan-AFB 5-mile radius zone.

Tucumcari, N. Mex.
That airspace within a 6-mile radius of the Tucumcari Municipal Airport (latitude 35°10'50" N., longitude 103° 35'15" W.); within 2.5 miles each side of the Tucumcari, N. Mex., VORTAC 033° radial extending beyond the 6-mile radius zone to a point 6.5 miles northeast of the VORTAC; and within 2.5 miles each side of the Tucumcari, N. Mex., VORTAC 078° radial extending beyond the 6-mile radius zone to a point 6.5 miles east of the VORTAC.

Tulsa, Okla.
That airspace within a 5-mile radius of the Tulsa International Airport (latitude 36°12'00" N., longitude 95°53'15" W.); within 2 miles each side of the Tulsa ILS localizer N course, extending from the 5-mile radius zone to 1 mile S of the OM; within 2 miles each side of the Tulsa ILS localizer S course, extending from the 5-mile radius zone to 0.5 mile N of the OM; and within 2 miles each side of the Tulsa VORTAC 268° Radial, extending from the 5-mile radius zone to the VORTAC.

Tulsa, Okla. (Riverside Airport)
Within a 5-mile radius of Riverside Airport (latitude 36°02'19" N., longitude 95°59'00" W.), within 2 miles each side of the Glenpool TVOR 349° radial extending from the 5-mile radius zone to the TVOR and within 2.5 miles each side of the Tulsa VORTAC 223° radial extending from the 5-mile radius zone to 21 miles southwest of the VORTAC. This control zone is effective during specific dates and times established in advance by a Notice to Airmen. The effective date and time will thereafter be continuously published in the Airman's Information Manual.

AMENDMENTS 1/31/74 38 F. R. 28649 (Rewritten)
AMENDMENTS 7/18/74 39 F. R. 15099 (Rewritten)
AMENDMENTS 10/10/74 39 F. R. 27316 (Rewritten)

Tupelo, MS.
Within a 5-mile radius of C. D. Lemons Municipal Airport (lat. 34°15'32" N., long. 88°45'32" W.); within 3 miles each side of Tupelo VOR 214° radial, extending from the 5-mile radius zone to 8.5 miles southwest of the VOR. This control zone is effective from 0700 to 2130 hours, local time, Monday through Friday; 0700 to 2000 hours, local time, Saturday, and 1100 to 2130 hours, local time, Sunday.

Tuscaloosa, Ala.
Within a 5-mile radius of Van De Graaff Airport (lat. 33°13'16" N., long. 87°36'39" W.); within 1.5 miles each side of the ILS localizer southwest course, extending from the 5-mile radius zone to 0.5 mile northeast of the OM.

Twin Falls, Idaho
Within a 5-mile radius of the Twin Falls City-County (Joslin Field), Idaho Airport (latitude 42°28'54" N., longitude 114°29'11" W.) within 5 miles each side of Twin Falls VORTAC 086° and 281° radials, extending from the 5-mile radius zone to 10.5 miles east and 10.5 miles west of the VORTAC. This control zone is effective during the specific dates and times established in advance by a Notice to Airmen. The effective date and time will thereafter by continuously published in the Airman's Information Manual.

Tyler, Tex.
That airspace within a 5-mile radius of Pounds Field, Tyler, Tex. (latitude 32°21'15" N., longitude 95°23' 55" W.); within 2 miles each side of the Pounds Field ILS localizer NW course extending from the 5-mile radius zone to 0.5 mile SE of the OM, and within 2 miles each of the Pounds Field ILS localizer SE course extending from the 5-mile radius zone to 6 miles SE of the airport.

Tyndall AFB, Fla.
Within a 5-mile radius of Tyndall AFB (latitude 30°04'15" N., longitude 85°34'30" W.); within 1.5 miles each side of the Tyndall AFB TACAN 308° radial, extending from the 5-mile radius zone to 6.5 miles northwest of the TACAN.

Unalakleet, Alaska

Within a 5-mile radius of Unalakleet Airport (lat. 63°53'12" N., long. 160°47'42" W.); within 3.5 miles each side of the Unalakleet 225° radial, extending from the VORTAC to 12.5 miles southwest of the VORTAC, and within 3.5 miles each side of the North River, Alaska, RBN 290° bearing, extending from the 5-mile radius zone to 8.5 miles west of the RBN. This control zone is effective during the specific dates and times established in advance
by a Notice to Airmen. The effective date and time will thereafter be continuously published in the Flight Information Publication Supplement Alaska.

AMENDMENTS 9/12/74 39 F. R. 20586 (Changed)

Utica, N. Y.

Within a 5-mile radius of the center, lat. 43°08'45" N., long. 75°22'55" W. of Oneida County Airport, Utica, N. Y.; within 2 miles each side of the 317° bearing from the Clay RBN, extending from the 5-mile radius zone to 3 miles northwest of the RBN; within 2 miles each side of the Utica VORTAC 306° radial, extending from the 5-mile radius zone to 1 mile northwest of the VORTAC, excluding the portion within the Rome, N. Y., control zone.

PENDING AMENDMENT

Valdez, Alaska

Within a 3-mile radius of the Valdez Municipal Airport, latitude 61°07'58" N., longitude 146°14'24" W. This control zone is effective from 0800 to 1600 local time daily from mid-October to mid-May, and from 0600 to 2200 local time daily from mid-May to mid-October or during specific dates and times established in advance by a Notice to Airmen. The effective date and time will thereafter be continuously published in the U. S. Government Flight Information Publication Supplement Alaska.

AMENDMENTS 1/2/75 39 F. R. 40491 (Added)

Valdosta, GA. (Moody AFB)

Within a 5-mile radius of Moody AFB (lat. 30°58'01" N., long. 83°11'27" W.); within 1 mile each side of the ILS localizer N course, extending from the 5-mile radius zone to 1 mile north of the OM; within 3 miles each side of Moody VOR 007° radial, extending from the 5-mile radius zone to 8.5 miles north of the VOR; within 3 miles each side of the Moody VOR 178° radial, extending from the 5-mile radius zone to 8.5 miles south of the VOR. This control zone is effective from 0700 to 2300 hours, local time, Monday through Thursday; from 0700 to 2130 hours, local time, Friday; from 0900 to 1600 hours, local time, Saturday and from 1000 to 1600 hours, local time, Sunday; excluding Federal legal holidays.

AMENDMENTS 1/16/74 39 F. R. 3552 (Changed)
AMENDMENTS 3/12/74 39 F. R. 10427 (Changed)

Valdosta, Ga. (Valdosta Municipal Airport)

Within a 5-mile radius of Valdosta Municipal Airport (lat. 30°46'58" N., long. 83°16'44" W.).

Vandenberg AFB, Calif.

Within a 5-mile radius of Vandenberg AFB, Lompoc, Calif. (latitude 34°43'50" N., longitude 120°34'30" W.); within 2 miles each side of the Vandenberg AFB ILS localizer southeast course, extending from the 5-mile radius zone to 2.5 miles northwest of the OM, and within a 1-mile radius of Lompoc Airport (latitude 34°39'55 N., longitude 120°27'55" W.), excluding that portion within R-2516.
This control zone is effective from 0700 to 2300 hours local time daily.

Van Nuys, CA.

Within a 5-mile radius of Van Nuys Airport (latitude 34°12'30" N., longitude 118°29'15" W.), within 2.5 miles each side of the 350° radial of the Van Nuys VOR/DME facility extending from the 5-mile radius zone to 9.5 miles north of the facility, excluding the portion east of a line from latitude 34°16'00" N., longitude 118°25' 55" W. to latitude 34°09'25" N., longitude 118°25'40" W.

Vernal, Utah

Within a 5-mile radius of Vernal Airport (latitude 40°26'30" N., longitude 109°30'50" W.), and within 3 miles each side of the Vernal VOR 157° radial, extending from the 5-mile radius zone to 8.5 miles S of the VOR. This control zone will be effective during the times established in advance by a Notice to Airmen and continuously published in the Airman's Information Manual.

Vero Beach, Fla.

Within a 5-mile radius of Vero Beach Municipal Airport (lat. 27°39'05" N., long. 80°24'51" W.).

Vichy, MO.

Within a 5-mile radius of the Rolla National Airport (latitude 38°07'40" N., longitude 91°46'10" W.); and within 3 miles each side of the 067° radial of the Vichy VORTAC extending from the 5-mile radius zone to 6½ miles northeast of the Vichy VORTAC.

Victoria, Tex.
Within a 5-mile radius of the Victoria County-Foster Airport (lat. 28°51'10" N., long. 96°55'20" W.) and within 3 miles each side of the Victoria, Tex., VOR 313° radial extending from the 5-mile radius zone to 10.5 miles northwest of the VOR.

Victorville, Calif.
Within a 5-mile radius of George AFB, Victorville, Calif. (latitude 34°35'45" N., longitude 117°22'55" W.) and within 2 miles each side of the 005° radial of the George TACAN (latitude 34°35'40" N., longitude 117°23'20" W.) extending from the 5-mile radius zone to 9 miles north of the TACAN. This control zone shall be effective during the specific dates and times established in advance by a Notice to Airmen. The effective date and time will thereafter be continuously published in the Airman's Information Manual
AMENDMENTS 7/18/74 39 F. R. 18424 (Rewritten)
AMENDMENTS 10/10/74 39 F. R. 28976 (Rewritten)

Visalia, Calif.
Within a 4-mile radius of the Visalia Municipal Airport (latitude 36°19'10" N., longitude 119°23'35" W.), and within 2 miles each side of the Visalia VOR 123° radial, extending from the 4-mile radius zone to the VOR, excluding the portion within a 1-mile radius of Green Acres Airport, Visalia, Calif. (latitude 36°20'20" N., longitude 119°19'30" W.). This control zone shall be effective during the specific dates and times established in advance by a Notice to Airmen. The effective date and time will thereafter be continuously in the Airman's Information Manual.

Waco, Tex.
That airspace within a 5-mile radius of Waco-Madison Cooper Airport (latitude 31°36'40" N., longitude 97°13'40" W.); within 2 miles each side of the Waco VORTAC 330° radial extending from the 5-mile radius zone to 8 miles northwest of the VORTAC; within 2 miles each side of the Waco ILS localizer north course extending from the 5-mile radius zone to the OM and within a 5-mile radius of James Connally Airport (latitude 31°38'00" N., longitude 97°04'00" W.).
AMENDMENTS 3/18/74 39 F. R. 10117 (Added)
AMENDMENTS On Publ: 4/22/74 39 F. R. 14195 (Rewritten)

Waimea-Kohala, Hawaii
Within a 5-mile radius of the Waimea-Kohala Airport (latitude 20°00'17" N., longitude 155°40'16" W), and within an area 2 miles on the northwest side and 3 miles on the southeast side of the Kamuela VOR 063° radial, extending from the 5-mile radius zone to 9 miles northeast of the Kamuela VOR. This control zone is effective during times established in advance by a Notice to Airmen. The effective times will thereafter be continuously published in the Pacific Chart Supplement.

Wake Island
Within a 5-mile radius of Wake Island Airport (lat. 19°16'50" N., long. 166°38'30" E.); within 3.5 miles each side of the Wake Island VORTAC 307° radial, extending from the 5-mile radius zone to 11.5 miles northwest of the VORTAC; within 3.5 miles each side of the 281° bearing from the Wake Island RBN (AXX), extending from the 5-mile radius zone to 11.5 miles west of the RBN; within 3.5 miles each side of the 101° bearing from the Wake Island RBN (AWK), extending from the RBN to 11.5 miles east of the RBN; and within 4.5 miles each side of the Wake Island VORTAC 111° radial, extending from the 5-mile radius zone to 20.5 miles east of the VORTAC.

Walla Walla, Wash.
Within a 5-mile radius of Walla Walla City-County Airport (latitude 46°05'35" N., longitude 118°17'20" W.), within 3 miles each side of the Walla Walla VOR 215° radial, extending from the 5-mile radius zone to 8 miles southwest of the VOR and that airspace within an arc of a 14-mile radius circle centered on the Walla Walla VOR extending clockwise from a line 4 miles west to a line 4 miles southeast of and parallel to the Walla Walla VOR 354° and 036° radials.

Washington, D. C.
Within a 5-mile radius of the center, 38°51'07" N., 77°02'23" W., of Washington National Airport; within 1.5 miles each side of the Washington National Airport ILS localizer south course, extending from the 5-mile radius zone to 1 mile south of the OM; within 2 miles each side of the Washington National Airport ILS localizer south course, extending from the 5-mile radius zone to the OM; within 2.5 miles each side of the extended centerline of Washington National Airport Runway 15, extending from the 5-mile radius zone to 5 miles southeast of the southeast end of the runway; within 2.5 miles each side of the extended centerline of Washington National Airport Runway 33, extending from the 5-mile radius zone to 5 miles northwest of the northwest end of the runway; within 1.5 miles each side of the Washington VOR 320° radial, extending from the 5-mile radius zone to 6.5 miles northwest of the VOR; within 2.5 miles each side of the Washington VOR 326° radial, extending from the 5-mile radius zone to 5.5 miles northwest of the VOR; within 2.5 miles each side of a 190° bearing from 38°55'13" N., 76°57'50" W., extending from said point to 5 miles south; excluding the portion within P-56, the east portion subtended by a chord drawn between the points of intersection of the 5-mile radius zone with the Camp Springs, Md., control zone, the portion of the southeast extension described by reference to the extended centerline of Washington National Airport Runway 15 that coincides with the Camp Springs, Md., control zone and the portion of the north extension described by reference to a 190° bearing from 38°55'13" N., 76°57'50" W., that coincides with the Camp Springs, Md., control zone.
AMENDMENTS 12/5/74 39 F. R. 35569 (Rewritten)

Waterloo, Iowa

Within a 5-mile radius of Waterloo Municipal Airport (lat. 42°33'20" N., long. 92°24'00" W.); within 2½ miles each side of the Waterloo, Iowa, VORTAC 078° radial extending from the 5-mile radius zone to 6 miles east of the VORTAC; and within 2½ miles each side of the Waterloo, Iowa, VORTAC 194° radial extending from the 5-mile radius zone to 6½ miles south of the VORTAC; and within 3½ miles each side of the Waterloo, Iowa, VORTAC 001° radial extending from the 5-mile radius zone to 10½ miles north of the VORTAC; and within 3½ miles each side of the Waterloo, Iowa, VORTAC 316° radial extending from the 5-mile radius zone to 10½ miles northwest of the airport.

Watertown, N. Y.

That airspace within a 5-mile radius of the center 43°59'20" N., 76°01'20" W. of Watertown International Airport, Watertown, N. Y., and within 3 miles each side of the Watertown, N. Y., VOR 211° radial, extending from the 5-mile radius zone to 8 miles southwest of the VOR.

Watertown, S. Dak.

Within a 5-mile radius of Watertown Municipal Airport (latitude 44°54'51" N., longitude 97°09'16" W.); within 1.5 miles each side of the Watertown VORTAC 001° radial, extending from the 5-mile radius zone to 2.5 miles north of the VORTAC; and within 1 mile each side of the Watertown VORTAC 181° radial, extending from the 5-mile radius zone to 10.5 miles south of the VORTAC.

Wausau, Wis.

Within a 5-mile radius of the Wausau Municipal Airport (latitude 44°55'35" N., longitude 89°37'35" W.); and within 2½ miles each side of the 142° bearing from the Wausau Municipal Airport extending from the 5-mile radius zone to 6 miles southeast.

Wenatchee, Wash.

Within a 5-mile radius of Pangborn Field, Wenatchee, Wash. (lat. 47°24'00" N., longitude 120°12'30" W.) and within 3 miles each side of the Wenatchee VOR 124° radial extending from the 5-mile radius zone to 8 miles southeast of the VOR, excluding the airspace within a 1-mile radius of Fancher Field, Wash. (latitude 47°26'55" N., longitude 120°16'40" W.).

Westfield, Mass.

Within a 5-mile radius of the center 42°09'25" N., 72°42'50" W. of Barnes Municipal Airport, Westfield, Mass.; within 3 miles each side of the Barnes VOR 012° radial, extending from the 5-mile radius zone to 10 miles north of the VOR; and within 2 miles each side of the Runway 33 centerline extended from the 5-mile radius zone to 7.5 miles northwest of the end of the runway, excluding the portion which coincides with the Westover, Mass., control zone. This control zone is effective from 0700 to 2300 hours, local time, daily.

Westhampton Beach, NY.

Within a 5.5-mile radius of Suffolk County Airport (lat. 40°50'39" N., long. 72°37'49" W.), excluding that portion within the Calverton, NY., control zone. This control zone shall be in effect from 0700 to 2300 hours, local time, daily.

PENDING AMENDMENT

West Memphis, Ark.

Within a 5-mile radius of the Municipal Airport, West Memphis, Ark. (latitude 35°08'24" N., longitude 90°14'00" W.); within 3 miles each side of the 351° bearing from the West Memphis RBN (latitude 35°08'20" N., longitude 90°14'02" W.), extending from the 5-mile radius zone 8 miles north of the RBN; and within 3 miles each side of the 186° bearing from the West Memphis RBN, extending from the 5-mile radius zone to 8 miles south of the RBN. This control zone is effective during the specific dates and times established in advance by a Notice to Airmen. The effective date and time will thereafter be continuously published in the Airman's Information Manual.

AMENDMENTS 1/30/75 39 F. R. 41518 (Added)

Westover, Mass.

Within a 5-mile radius of the center, 42°11'40" N., 72°32'15" W., Westover AFB, Chicopee Falls, Mass.; within 2 miles each side of the Westover ILS localizer NE course extending from the 5-mile radius zone to 10 miles NE of the OM; within 2 miles each side of Chicopee TACAN 028° radial extending from the 5-mile radius zone to 8 miles NE of the TACAN and within 2 miles each side of the Westover AFB TACAN 221° radial extending from the 5-mile radius zone to 6 miles SW of the TACAN.

Weyers Cave, Va.

Within a 5-mile radius of the center (lat. 38°15'49" N., long. 78°53'46" W.), of Shenandoah Valley Airport, Weyers Cave, Va., and within 3.5 miles each side of the Shenandoah Valley Airport ILS localizer southwest course, extending from the 5-mile radius zone to 11.5 miles southwest of the OM. This control zone is effective during the specific days and times established in advance by a Notice to Airmen. The effective times will thereafter be published in the Airman's Information Manual.

AMENDMENTS 9/12/74 39 F. R. 26630 (Changed)

Wheeling, W. Va.
Within a 5-mile radius of Wheeling-Ohio County Airport (latitude 40° 10' 25" N., longitude 80° 38' 55" W.); within 2 miles each side of the Wheeling VOR 216° radial, extending from the 5-mile radius zone to the VOR, and within 2 miles each side of the Wheeling ILS localizer SW course, extending from the 5-mile radius zone to the OM.

Whidbey Island, Wash.
Within a 5-mile radius of Ault Field, Whidbey Island, Wash. (latitude 48°21'10" N., longitude 122°39'20" W.), within 2 miles each side of the Whidbey Island TACAN 351° radial, extending from the 5-mile radius zone to 6 miles north of the TACAN, and within 2 miles each side of the 283° bearing from the Whidbey Island RBN, extending from the 5-mile radius zone to 8 miles west of the RBN.

White Plains, N. Y.
Within a 5-mile radius of the center, 41°04'00" N., 73°42'33" W., of Westchester County Airport, White Plains, N. Y., extending clockwise from a 055° bearing to a 305° bearing from the airport; within a 6-mile radius of the center of the airport extending clockwise from a 305° bearing to a 055° bearing from the airport; and within 2 miles each side of the extended centerline of Runway 16, extending from the southeast end of Runway 16 to 4 miles southeast of the southeast end of Runway 16.

AMENDMENTS 9/12/74 39 F. R. 26630 (Rewritten)

Wichita, Kans. (McConnell AFB)
Within a 5-mile radius of McConnell AFB (latitude 37°37'25" N., longitude 97°16'00" W.); within 2 miles west and 4 miles east of the McConnell AFB TACAN 008° radial, extending from the 5-mile radius zone to 7 miles north of the TACAN; and within 2 miles each side of the McConnell AFB TACAN 199° radial, extending from the 5-mile radius zone to 6 miles south of the TACAN, excluding the portion subtended by a chord drawn between the points of INT of the 5-mile radius zone with the Wichita, Kans. (Wichita Municipal), control zone.

Wichita, KS. (Wichita Municipal)
Within a 5-mile radius of the Wichita, KS., Municipal Airport (latitude 37°39'09" N., longitude 97°25'47" W.); and within 2 miles each side of the Wichita Municipal Airport ILS localizer north course, extending to 7.5 miles north, excluding that portion subtended by a chord drawn between the points of INT of the 5-mile-radius zone of the Wichita, KS., (McConnell AFB), 5-mile-radius control zone.

Wichita Falls, Tex.
That airspace within a 5-mile radius of Sheppard AFB/Municipal Airport, Wichita Falls, Tex., (latitude 33°58'55" N., longitude 98°29'35" W.); within 2 miles each side of the Wichita Falls VORTAC 092° radial extending from the 5-mile radius zone to the VORTAC; within 2 miles each side of the ILS localizer SE course extending from the 5-mile radius zone to the OM; within 2 miles each side of the Sheppard TACAN 333° radial extending from the 5-mile radius zone to 7.5 miles N of the TACAN, and within 2 miles each side of the Sheppard TACAN 163° radial extending from the 5-mile radius zone to 7 miles S of the TACAN.

Wilkes-Barre, Pa.
Within an 8-mile radius of the center, lat. 41°20'18" N., long. 75°43'29" W. of Wilkes-Barre-Scranton Airport, extending clockwise from a 235° bearing to a 355° bearing from the airport; within an 11-mile radius of the center of the airport, extending clockwise from a 355° bearing to a 025° bearing from the airport; within an 8-mile radius of the center of the airport, extending clockwise from a 025° bearing to a 050° bearing from the airport; within a 12-mile radius of the center of the airport, extending clockwise from a 050° bearing to a 210° bearing from the airport; within a 6-mile radius of the center of the airport, extending clockwise from a 210° bearing to a 235° bearing from the airport; within 3.5 miles each side of the Wilkes-Barre-Scranton Airport ILS localizer southwest course extending from the OM to 6 miles southwest of the OM and within 4 miles each side of the Wilkes-Barre-Scranton Airport ILS localizer northeast course extending from the localizer to a point 11.5 miles northeast of the localizer.

Williamsport, Pa.
Within a 6-mile radius of the center, 41°14'32" N., 76°55'12" W. of Williamsport-Lycoming County Airport, extending clockwise from a 099° bearing to a 145° bearing from the airport; within a 7-mile radius of the center of the airport, extending clockwise from a 145° bearing to a 172° bearing from the airport; within a 6.5-mile radius of the center of the airport, extending clockwise from a 172° bearing to a 203° bearing from the airport; within a 14.5-mile radius of the center of the airport, extending clockwise from a 203° bearing to a 241° bearing from the airport; within a 12.5-mile radius of the center of the airport, extending clockwise from a 241° bearing to a 270° bearing from the airport; within an 8-mile radius of the center of the airport, extending clockwise from a 270° bearing to a 312° bearing from the airport; within a 13-mile radius of the center of the airport, extending clockwise from a 312° bearing to a 350° bearing from the airport; within an 11-mile radius of the center of the airport, extending clockwise from a 350° bearing to a 358° bearing from the airport; within an 11.5-mile radius of the center of the airport, extending clockwise from a 358° bearing to a 004° bearing from the airport; within a 13-mile radius of the center of the airport, extending clockwise from a 004° bearing to a 099° bearing from the airport; and within 4 miles each side of the Williamsport-Lycoming County Airport ILS localizer east course, extending from the MM to 8.5 miles east of the MM.

AMENDMENTS 7/18/74 39 F. R. 18427 (Rewritten)

Williston, N. Dak. (Sloulin Airport)
Within a 5-mile radius of the Sloulin International Airport (latitude 48°10'35" N., longitude 103°38'10" W.); within 1½ miles each side of the Williston VOR 136° radial, extending from the 5-mile radius zone to 1½ miles southeast of the VOR; and within 2 miles each side of the 126° bearing from the Sloulin International Airport, extending from the 5-mile radius zone to 10 miles southeast of the airport.

Willoughby, OH.
Within a 5-mile radius of the Lost Nation Airport (latitude 41°40'45" N., longitude 81°23'45" W.); within 4 miles each side of the 088° bearing from the Lost Nation RBN extending from the 5-mile radius zone to 12 miles east of the RBN; within 3 miles each side of the 268° bearing from the RBN extending from the 5-mile radius zone to 8.5 miles west of the RBN; within 3 miles each side of the 050° radial of the Lost Nation TVOR extending from the 5-mile radius zone to 8.5 miles northeast of the TVOR; excluding the portion within the Cleveland, OH. (Cuyahoga County Airport), control zone. This control zone is effective during the specific dates and times established in advance by a Notice to Airmen. The effective date and time will, thereafter, be continuously published in the Airman's Information Manual.

Willow Grove, Pa.
Within a 5-mile radius of the center, 40°12'00" N., 75°08'55" W. of Willow Grove NAS, Willow Grove, Pa., extending clockwise from a 347° bearing to a 253° bearing from the airport; within a 5.5-mile radius of the center of the airport, extending clockwise from a 253° bearing to a 347° bearing from the airport; within 3 miles each side of the Willow Grove TACAN 136° radial, extending from the TACAN to 7 miles southeast of the TACAN; within 3.5 miles each side of the Willow Grove TACAN 325° radial, extending from the 5-mile radius and 5.5-mile radius zones centered on Willow Grove NAS to 8.5 miles northwest of the TACAN; within 3.5 miles each side of a 330° bearing from the Willow Grove RBN, extending from the 5-mile radius and 5.5-mile radius zone centered on Willow Grove NAS to 10 miles northwest of the RBN; within a 5-mile radius of the center, 40°12'15" N., 75°04'30" W. of Warminster NAF, Warminster, Pa.; within 1.5 miles each side of the Yardley VORTAC 244° radial, extending from the 5-mile radius zone centered on Warminster NAF to 2 miles southwest of the VORTAC; within 3 miles each side of the Warminster TACAN 083° radial, extending from the 5-mile radius zone centered on Warminster NAF to 6 miles east of the TACAN, excluding the south portion subtended by a chord drawn between the points of intersection of the 5-mile radius zone centered on Warminster NAF with the North Philadelphia, Pa., control zone 6-mile radius zone and excluding that portion of the control zone southeast extension described by reference to the Willow Grove TACAN 136° radial that coincides with the North Philadelphia, Pa., control zone. This control zone is effective from 0700 to 2400 hours, local time, Monday through Friday; and 0001 to 2400 hours, local time, Saturday and Sunday or during the specific dates and times established in advance by a Notice to Airmen. The effective date and time will thereafter be continuously published in the Airman's Information Manual.

AMENDMENTS 11/7/74 39 F. R. 33310 (Rewritten)

Wilmington, Del.
Within a 6-mile radius of the center 39°40'42" N., 75°36'27" W., of the Greater Wilmington Airport, Wilmington, Del.; within 3.5 miles each side of the New Castle, Del., VORTAC 281° radial extending from the 6-mile zone to 9.5 miles west of the VORTAC and within 3.5 miles each side of the New Castle VORTAC 114° radial extending from the 6-mile radius zone to 9.5 miles southeast of the VORTAC.

Wilmington, N. C.
Within a 5-mile radius of New Hanover County Airport (latitude 39°16'15" N., longitude 77°54'05" W.).

Windsor Locks, Conn.
Within a 5-mile radius of the center lat. 41°56'19" N., long. 72°41'00" W., of Bradley International Airport, Windsor Locks, Conn.; within 3.5 miles each side of the Bradley International Airport ILS localizer southwest course, extending from the 5-mile radius zone to 11.5 miles southwest of the OM; within 2 miles each side of the centerline of Runway 19 extended from the 5-mile radius zone to 6 miles S of the end of the runway; within 2 miles each side of the centerline of Runway 15 extended from the 5-mile radius zone to 6 miles SE of the end of the runway within 2 miles each side of the centerline of Runway 6 extended from the 5-mile radius zone to 5 miles from the end of the runway; within 2 miles each side of the centerline of Runway 1 extended from the 5-mile radius zone to 6 miles from the end of the runway.

Wink, Tex.
Within a 3-mile radius of the Winkler County Airport (latitude 31°46'45" N., longitude 103°12'05" W.); within 2 miles each side of the Wink VOR 161° radial, extending from the VOR to 5 miles south of the airport.

Winona, Minn.
Within a 5-mile radius of the Winona Municipal-Max Conrad Field (latitude 44°04'37" N., longitude 91°42'22" W.); within 2½ miles each side of the 319° bearing from Winona Municipal-Max Conrad Field, extending from the 5-mile radius area to 6 miles northwest of the airport and within 3 miles each side of the 107° bearing from the Winona Municipal-Max Conrad Field extending from the 5-mile radius area to 6½ miles east of the airport. This control zone shall be effective during the specific dates and times established in advance by a Notice to Airmen. The effective date and time will thereafter be continuously published in the Airman's Information Manual.

Winslow, AZ.
Within a 6-mile radius of Winslow Municipal Airport (latitude 35°01'15" N., longitude 110°43'15" W.), and that airspace within an arc of an 8.5-mile radius circle centered on Winslow VORTAC, extending clockwise from a line 3.5 miles south of and parallel to the Winslow 277° radial to a line 3.5 miles north of and parallel to the Winslow 292° radial.

Winston-Salem, N. C.
Within a 5-mile radius of Smith Reynolds Airport (lat. 36°08'01" N., long. 80°13'22" W.); within 2 miles each side of Winston-Salem ILS localizer southeast course, extending from the 5-mile radius zone to the LOM.

Worcester, Mass.
Within a 5-mile radius of Worcester Municipal Airport (Lat. 42°16'05" N, Long. 71°52'20" W).

Worland, Wyo.
Within a 5-mile radius of Worland Municipal Airport (latitude 43°58'10" N., longitude 107°56'50" W.), and and within 3.5 miles each side of the Worland VOR 352° radial, extending from the 5-mile radius zone to 12 miles north of the VOR.

Worthington, Minn.
That airspace within a 5-mile radius of Worthington Municipal Airport (latitude 43°39'17" N., longitude 95° 35'01" W.). This control zone shall be effective during the specific dates and times established in advance by a Notice to Airmen. The effective date and time will thereafter be continuously published in the Airman's Information Manual.

Wrightstown, N. J. (McGuire AFB)
Within a 5-mile radius of McGuire AFB (latitude 40°00'55" N., longitude 74°35'25" W.), within 2 miles each side of the McGuire VOR 350° radial extending from the 5-mile radius zone to 7 miles N of the VOR; within 2 miles each side of the McGuire VOR 051° radial extending from the 5-mile radius zone to 7 miles NE of the VOR; within 2 miles each side of the McGuire VOR 180° radial extending from the 5-mile radius zone to 6 miles S of the VOR; and within 2 miles each side of the McGuire AFB ILS localizer SW course extending from the 5-mile radius zone to the OM.

Yakima, Wash.
Within a 5-mile radius of the Yakima Municipal Airport (latitude 46°33'55" N., longitude 120°32'25" W.), within 4 miles north and 2 miles south of the Yakima ILS localizer east course, extending from the 5-mile radius zone to 4 miles east of the Donald OM, and within 2.5 miles each side of the Yakima ILS localizer west course, extending from the 5-mile radius zone to 18.5 miles west of the Donald OM.

Yakutat, Alaska
Within a 5-mile radius of Yakutat Airport (latitude 59°30'10" N., longitude 139°39'40" W.); within 2 miles each side of the Yakutat VORTAC 147° radial, extending from the 5-mile radius zone to 8 miles southeast of the VORTAC; and that airspace bounded on the northeast by a line 2 miles northeast of and parallel to the 315° bearing from the Ocean Cape, Alaska, RBN, on the east and southeast by the 5-mile radius zone, on the south by a line 3 miles south of and parallel to the 283° bearing from the Ocean Cape, Alaska, RBN, and on the west and northwest by the arc of an 8-mile radius circle centered on the Ocean Cape, Alaska, RBN.

AMENDMENTS 9/12/74 39 F. R. 20586 (Changed)

Yankton, S. Dak.
That airspace within a 5-mile radius of Chan Gurney Municipal Airport (latitude 42°54'45" N., longitude 97° 23'15" W.); within 2½ miles each side of the Yankton VOR 321° radial extending from the 5-mile radius to 7 miles northwest of the VOR. This control zone is effective during the specific dates and times established in advance by a Notice to Airmen. The effective date and time will thereafter be continuously published in the Airman's Information Manual.

Youngstown, Ohio
Within a 5-mile radius of the center, lat. 41°15'28" N., long. 80°40'34" W. of Youngstown Municipal Airport, Youngstown, Ohio; within 2 miles each side of the extended centerline of Runway 5, extended from the 5-mile radius zone to 6 miles northeast of the center of the airport; within 2 miles each side of the extended centerline of Runway 14, extended from the 5-mile radius zone to 5.5 miles southeast of the center of the airport; within 2 miles each side of the extended centerline of Runway 23, extended from the 5-mile radius zone to 5.5 miles southwest of the center of the airport and within 1 mile each side of the Youngstown Municipal Airport localizer northwest course, extended from the 5-mile radius zone to 5.5 miles northwest of the center of the airport.

Yuma, Ariz.
Within a 5-mile radius of Yuma MCAS/Yuma International Airport (latitude 32°39'10" N., longitude 114°36' 20" W.); within 2 miles each side of the Yuma VORTAC 181° radial, extending from the 5-mile radius zone to 2 miles south of the VORTAC, and within 2.5 miles each side of the Yuma TACAN (latitude 32°38'48" N., longitude 114°36'46" W.) 037° radial, extending from the 5-mile radius zone to 8 miles northeast of TACAN.

Zanesville, Ohio
Within a 5-mile radius of the Zanesville Municipal Airport (latitude 39° 56' 40" N., longitude 81° 53' 20" W.); within 2 miles each side of the Zanesville RBN 210° bearing, extending from the 5-mile radius zone to 7 miles SW of the RBN; and within 2 miles each side of the Zanesville VOR 222° radial, extending from the 5-mile radius zone to 7 miles SW of the VOR; excluding that airspace within a 1-mile radius of the Riverside Airport, Zanesville, (latitude 39° 59' 10" N., longitude 81° 59' 00" W.).

SUBPART G - TRANSITION AREAS

§ 71.181 **Designation.**
The parts of airspace described below are designated as transition areas.

Aberdeen, Md.
That airspace extending upward from 700 feet above the surface within a 7-mile radius of the center, lat. 39°28'00" N., long. 76°10'00" W. of Phillips AAF; within a 9.5-mile radius of the center of the airport, extending clockwise from a 260° bearing to a 010° bearing from the airport and within 3.5 miles each side of the 029° bearing from the Aberdeen RBN, extending from the RBN to 11.5 miles northeast of the RBN.

Aberdeen, SD.
That airspace extending upward from 700 feet above the surface within a 15½-mile radius of the Aberdeen VORTAC; and within 5½ miles southwest and 9½ miles northeast of the Aberdeen VORTAC 131° radial, extending from the 15½-mile radius area to 21½ miles southeast of the VORTAC, and within 3½ miles southwest and 5 miles northeast of the Aberdeen VORTAC 312° radial, extending from the 15½-mile radius area to 22 miles northwest of the VORTAC; and that airspace extending upward from 1,200 feet above the surface within a 22½-mile radius of the Aberdeen VORTAC; and within 6 miles northeast and 9½ miles southwest of the Aberdeen VORTAC 312° radial, extending from the 22½-mile radius area to 29 miles northwest of the VORTAC.

Abilene, Tex.
That airspace extending upward from 700 feet above the surface within a 23-mile radius of latitude 32°25'10" N., longitude 99°51'15" W., and within 8 miles east and 5 miles west of the Abilene ILS localizer south course extending from the OM to 12 miles south.

Ada, Okla.
That airspace extending upward from 700 feet AGL within a 5-mile radius of the Ada Municipal Airport (latitude 34°48'20" N., longitude 96°40'15" W.) and within 3.5 miles each side of the 139° bearing from the Ada RBN (latitude 34°48'30" N., longitude 96°40'23" W.) extending from the 5-mile radius area to 8.5 miles southeast of the RBN.

Adak, Alaska
That airspace extending upward from 700 feet above the surface within the arc of a 15-mile radius circle centered on the NS Adak Airport (latitude 51°52'59" N., longitude 176°38'54" W.), extending clockwise from the 033° bearing to the 090° bearing from the airport; and that airspace extending upward from 1,200 feet above the surface within 5 miles each side of the Navy Adak TACAN 250° radial extending from the TACAN to 12 miles West of the TACAN.

Adrian, Mich.
That airspace extending upward from 700 feet above the surface within a 6½-mile radius of the Lenawee County Airport (latitude 41°52'10" N., longitude 84°04'30" W.); and within 3 miles each side of the 221° bearing from the Lenawee County Airport, extending from the 6½-mile radius area to 8 miles southwest of the airport.

Aguadilla, P. R.
That airspace extending upward from 700 feet above the surface within a 12-mile radius of Borinquen Airport (lat. 18°29'45" N., long. 67°08'00" W.); within a 10-mile radius of Mayaguez Airfield (lat. 18°15'26" N., long. 67° 08'58" W.).

AMENDMENTS 1/30/74 39 F. R. 5187 (Changed)

Ahoskie, N. C.
That airspace extending upward from 700 feet above the surface within a 5-mile radius of Tri-County Airport (lat. 36°17'56" N., long. 77°10'26" W.); within 2 miles each side of Cofield VORTAC 253° radial, extending from the 5-mile radius area to 8 miles west of the VORTAC.

AMENDMENTS 11/7/74 39 F. R. 31881 (Changed)

Aiken, S. C.
That airspace extending upward from 700 feet above the surface within an 8-mile radius of Aiken Municipal Airport (latitude 33°39'10" N., longitude 81°41'25" W.); within 3 miles each side of the 048° bearing from Aiken RBN (latitude 33°39'06" N., longitude 81°40'38" W.), extending from the 8-mile radius area to 8.5 miles northeast of the RBN.

Ainsworth, Nebr.
That airspace extending upward from 700 feet above the surface within a 7-mile radius of Ainsworth Municipal Airport (latitude 42°34'40" N., longitude 99°59'15" W.); and within 3 miles each side of the 344° bearing from Ainsworth Municipal Airport, extending from the 7-mile radius area to 8 miles north of the airport; and that airspace extending upward from 1,200 feet above the surface within 4½ miles east and 9½ miles west of the 164° and 344° bearings from Ainsworth Municipal Airport, extending from 4 miles south to 18½ miles north of the airport.

Akron, Colo.
That airspace extending upward from 700 feet above the surface within a 7-mile radius of Akron-Washington County Airport (latitude 40°10'30" N., longitude 103°12'45" W.), and that airspace extending upward from 1,200 feet above the surface within 10 miles northeast and 7 miles southwest of the Akron VORTAC 123° and 303° radials, extending from 20 miles southeast to 10 miles northwest of the VORTAC.

Akron, Ohio
That airspace extending upward from 700 feet above the surface within an 8.5-mile radius of the center, lat. 40°54'58" N., long. 81°26'32" W. of Akron-Canton Airport, Akron, Ohio, and within 5 miles each side of the Akron-Canton Airport south localizer course extending from the Akron-Canton Airport 8.5-mile radius area to 11.5 miles south of the Akron-Canton Runway 1 OM; within a 10-mile radius area of the center, lat. 41°02'18" N., long. 81°28'01" W. of Akron Municipal Airport, Akron, Ohio; within 5 miles each side of the Akron VORTAC 255° radial extending from the Akron Municipal Airport 10-mile radius area to the VORTAC; within a 6-mile radius of the center, lat. 41°12'35" N., long. 81°14'55" W. of Portage County Airport, Ravena, Ohio; within 1.5 miles each side of the Akron VORTAC 340° radial extending from the Portage County Airport 6-mile radius area to the VORTAC; within a 5-mile radius area of the center of lat. 41°08'45" N., long. 81°25'00" W. of Andrew W. Paton of Kent State University Airport, Kent, Ohio; within a 7-mile radius of the center, lat. 41°08'06" N., long. 81°45'36" W. of Freedom Field, Medina, Ohio, and within 4.5 miles south and 6.5 miles north of the Medina, Ohio, RBN (lat. 41°08'29" N., long. 81°38'46" W.) 084° and 264° bearings extending from 5.5 miles west to 11.5 miles east of the RBN.

Alabama
That airspace extending upward from 1,200 feet above the surface within the boundary of the State of Alabama, including that airspace within 3 nautical miles from and parallel to the shoreline of Alabama, excluding the portion within R-2101.

AMENDMENTS 8/30/74 39 F. R. 31627 (Changed)

Alabaster, Ala.
That airspace extending upward from 700 feet above the surface within a 7-mile radius of Shelby County Airport (latitude 33°10'40" N., longitude 86°47'00" W.).

Alamogordo, N. Mex.
That airspace extending upward from 700 feet above the surface within a 11-mile radius of the Holloman AFB Airport (latitude 32°5104" N., longitude 106°06'05" W.); within 4 miles east and 6 miles west of the Holloman AFB TACAN 349° radial extending from the 11-mile radius area to 17.5 miles north of the TACAN; within 2 miles east and 6 miles west of the extended centerline of Runway 15 extending from the 11-mile radius area to 12.5 miles south of the south end of Runway 15.
This transition area will be effective during the specific dates and times established in advance by a Notice to Airmen. The effective date and time will thereafter be continuously published in the Airman's Information Manual.

Alamosa, Colo.
That airspace extending upward from 700 feet above the surface within 10 miles northeast and 9 miles southwest of the Alamosa VORTAC 335° and 155° radials extending from 20 miles northwest to 12 miles southeast of the VORTAC; and within 2 miles northwest and 6 miles southeast of the Alamosa VORTAC 200° radial extending from the VORTAC to 16 miles southwest of the VORTAC.
That airspace extending upward from 1,200 feet above the surface within 13 miles northeast and 9.5 miles southwest of the Alamosa VORTAC 335° radial extending from the VORTAC to 31 miles northwest of the VORTAC; within 5 miles each side of the Alamosa VORTAC 018° radial extending from the VORTAC to 45 miles northeast of the VORTAC; within 5 miles each side of the Alamosa VORTAC 065° radial extending from the VORTAC to 37 miles northeast of the VORTAC; within 5 miles each side of the Alamosa VORTAC 080° radial extending from the VORTAC to 56 miles east of the VORTAC; within 4.5 miles northeast and 9.5 miles southwest of the Alamosa VORTAC 127° radial extending from the VORTAC to 19 miles southeast of the VORTAC; and within 5 miles each side of the Alamosa VORTAC 200° radial extending from the VORTAC to 37 miles southwest of the VORTAC.
That airspace extending upward from 12,000 feet MSL within 5 miles each side of the Alamosa VORTAC 200° radial extending from 37 to 54 miles southwest of the VORTAC.

Albany, Ga.
That airspace extending upward from 700 feet above the surface within a 9.5-mile radius of Albany-Dougherty County Airport (lat. 31°32'07" N., long. 84°11'41" W.); within 2 miles each side of Albany VORTAC 143° radial, extending from the 9.5-mile radius area to the VORTAC; within a 5.5-mile radius of Sylvester Airport (lat. 31° 33'25" N., long. 83°53'33" W.); within 3 miles each side of the 194° bearing from Sylvester RBN (lat. 31°33' 27" N., long. 83°53'34" W.), extending from the 5.5-mile radius area to 8.5 miles south of the RBN.

AMENDMENTS 4/15/74 39 F. R. 13526 (Changed)

Albany, N. Y.
That airspace extending upward from 700 feet above the surface within the area bounded by a point on the Albany VORTAC 007° radial 23 miles north of the VORTAC, thence clockwise along the arc of a 23-mile radius circle centered on the Albany VORTAC to its point of intersection with the Albany VORTAC 037° radial, thence southwest along the Albany VORTAC 037° radial to a point 12 miles northeast of the VORTAC, thence clockwise along the arc of a 12-mile radius circle centered on the Albany VORTAC to its point of intersection with the arc of a 9-mile radius circle centered on the Schenectady VOR (42°51'05" N., 73°56'05" W.), thence clockwise along the arc of the 9-mile radius circle centered on the Schenectady VOR to its point of intersection with a line 2 miles south and parallel to the extended centerline of the Schenectady County Airport Runway 28, thence west along this parallel line to its point of intersection with the arc of a 13-mile radius circle centered on the Schenectady VOR, thence clockwise along the arc of this 13-mile radius circle to its point of intersection with the Schenectady VOR 342° radial, thence north along a line bearing 356° from this point to the point of intersection of this line and the arc of a 19-mile radius circle centered on the Schenectady VOR, thence clockwise along the arc of the 19-mile radius circle centered on the Schenectady VOR to its point of intersection with the arc of a 23-mile radius circle centered on the Albany VORTAC; within a 6.5-mile radius of the center lat. 43°03'00" N., long. 73°51'30" W., of Saratoga County Airport, Saratoga Springs, N. Y., and within 5 miles each side of the Cambridge VORTAC 278° radial, extending from 43 miles west of the Cambridge VORTAC to the 6.5-mile radius area.
That airspace extending upward from 1,200 feet above the surface bounded by a line beginning at lat. 44°00' 00" N., long. 73°47'00" W.; to lat. 44°00'00" N., long. 73°16'00" W.; to lat. 43°47'00" N., long. 72°39'00" W.; to lat. 43°11'00" N., long. 72°39'00" W.; to lat. 42°02'00" N., long. 73°16'00" W.; to lat. 42°01'00" N., long. 74°30'00" W.; to lat. 43°19'00" N., long. 74°30'00" W.; to point of beginning.

Albany, Ohio
That airspace extending upward from 700 feet above the surface within an 8-mile radius of the University of Ohio Airport (latitude 39°12'38" N., longitude 82°13'53" W.).

Albert Lea, Minn.
That airspace extending upward from 700 feet above the surface within a 5½-mile radius of the Albert Lea Airport (latitude 43°40'52" N., longitude 93°22'04" W.); within 3 miles each side of the 356° bearing from the Albert Lea Municipal Airport extending from the 5½-mile radius to 8 miles north of the airport.

Albertville, Ala.
That airspace extending upward from 700 feet above the surface within a 6.5-mile radius of Albertville Municipal Airport (latitude 34°13'54" N., longitude 86°15'08" W.); within 3 miles each side of the 048° bearing from Saratoga RBN (latitude 34°15'00" N., longitude 86°13'25" W.), extending from the 6.5-mile radius area to 8.5 miles northeast of the RBN.

Albion, N. J.
That airspace extending upward from 700 feet above the surface within a 5-mile radius of the center 39°46'40" N., 74°56'55" W., of Albion Airport, Albion, N. J., and within 2 miles each side of the Millville VORTAC 003° radial extending from the 5-mile radius area to the VORTAC, excluding the portion that coincides with the Millville, N. J., transition area. This transition area is effective from sunrise to sunset, daily.

Albuquerque, N. Mex.
That airspace extending upward from 700 feet above the surface within a 14-mile radius of Albuquerque International Airport (latitude 35°02'42" N., longitude 106°36'02" W.) and within a 10.5-mile radius of Alameda Airport (latitude 35°11'30" N., longitude 106°40'00" W.).

AMENDMENTS 5/23/74 39 F. R. 9539 (Rewritten)

Alexander City, Ala.
That airspace extending upward from 700 feet above the surface within a 5-mile radius of the Thomas C. Russell Field Airport (latitude 32°55'15" N., longitude 85°57'45" W.); within 3 miles each side of the 181° bearing from the Alexander City RBN (latitude 32°53'10" N., longitude 85°57'30" W.), extending from the 5-mile radius area to 8.5 miles south of the RBN.

Alexandria, Ind.
That airspace extending upward from 700 feet above the surface within a 6-mile radius of Alexandria Airport (latitude 40°13'25" N., longitude 85°38'15" W.) excluding the portion which overlies the Anderson, Ind., transition area.

Alexandria, La.
That airspace extending upward from 700 feet above the surface within a 16-mile radius of England AFB (latitude 31°19'40" N., longitude 92°33'05" W.), within a 7-mile radius of Esler Regional Airport (latitude 31°23'45" N., longitude 92°17'40" W.), and within 4 miles each side of the Esler VOR 155° radial extending from the Esler Regional Airport 7-mile radius area to 17 miles southeast of the VOR.

Alexandria, Minn.
That airspace extending upward from 700 feet above the surface within a 7-mile radius of Alexandria Municipal Airport (latitude 45°52'00" N., longitude 95°23'40" W.); and within 2 miles each side of the Alexandria VORTAC 231° radial, extending from the 7-mile radius area to the VORTAC.

Algona, Iowa
That airspace extending upward from 700 feet above the surface within a six mile radius of the Algona Municipal Airport (latitude 43°04'30" N., longitude 94°16'15" W.); and within two miles each side of the 182° bearing from the Algona Municipal Airport, extending from the five-mile radius area to seven miles south of the airport.

AMENDMENTS 6/20/74 39 F. R. 14584 (Added)
AMENDMENTS 12/5/74 39 F. R. 36572 (Changed)

Allegan, Mich.
That airspace extending upward from 700 feet above the surface within a 7-mile radius of Padgham Field Airport (latitude 42°31'55" N., longitude 85°49'45" W.); and within 2½ miles each side of the 072° radial of the Pullman VORTAC, extending from the 7-mile radius area to 22 miles east of the VORTAC, excluding the portion which overlies the Battle Creek, Michigan 700-foot floor transition area.

Allendale, S. C.
That airspace extending upward from 700 feet above the surface within a 6-mile radius of Allendale County Airport (latitude 35°59'30" N., longitude 81°16'05" W.); within 2.5 miles each side of Allendale VOR 329° radial, extending from the 6-mile radius area to 8.5 miles northwest of the VOR.

Allentown, Pa.
That airspace extending upward from 700 feet above the surface within a 15-mile radius of the center, 40° 39'16" N., 75°26'11" W. of Allentown-Bethlehem-Easton Airport, Allentown, Pa., extending clockwise from a 311° bearing to a 001° bearing from the airport; within a 16.5-mile radius of the center of the airport, extending clockwise from a 001° bearing to a 028° bearing from the airport; within a 12.5-mile radius of the center of the airport, extending clockwise from a 028° bearing to a 311° bearing from the airport; within a 9-mile radius of the center, 40°34'13" N., 75°29'19" W. of Allentown-Queen City Municipal Airport, Allentown, Pa.; within 3.5 miles each side of the Allentown-Bethlehem-Easton Airport localizer southwest course, extending from the OM to 11 miles southwest of the OM; within 4.5 miles west and 6.5 miles east of the Allentown VORTAC 358° radial extending from the VORTAC to 17.5 miles north of the VORTAC; within 5 miles each side of the East Texas VORTAC 103° and 283° radials, extending from 1 mile east of the VORTAC to 8.5 miles west of the VORTAC; within 5 miles each side of the East Texas VORTAC 095° radial, extending from the 9-mile radius area to the East Texas VORTAC; within a 15-mile radius of the Allentown VORTAC extending clockwise from the Allentown VORTAC 358° radial to the Allentown VORTAC 104° radial; within 5 miles each side of the Allentown-Bethlehem-Easton Airport localizer northeast course, extending from the localizer to 16 miles northeast of the localizer.

Alliance, Nebr.
That airspace extending upward from 700 feet above the surface within a 10-mile radius of Alliance Municipal Airport (latitude 42°02'45" N., longitude 102°48'30" W.); and within 3 miles each side of the 142° bearing from Alliance Municipal Airport, extending from the 10-mile radius area to 11 miles southeast of the airport; and that airspace extending from 1,200 feet above the surface within 4½ miles southwest and 9½ miles northeast of the 142° bearing from Alliance Municipal Airport, extending from the airport to 21½ miles southeast of the airport; within 4½ miles northeast and 9½ miles southwest of the Alliance VOR 304° radial, extending from the VOR to 18½ miles northwest of the VOR; within 4½ miles southwest and 9½ miles northeast of the Alliance VOR 150° radial, extending from the VOR to 18½ miles southeast of the VOR; and within 4 nautical miles each side of a line extending from Alliance Municipal Airport to Chadron, Nebr., Municipal Airport (latitude 42°50'10" N., longitude 103°05'50" W.), excluding the area which overlies the Scottsbluff, Nebr., transition area.

Alliance, Ohio
That airspace extending upward from 700 feet above the surface within a 6.5-mile radius of the center, lat. 40°59'00" N., long. 81°02'30" W. of Miller Airport, Alliance, Ohio, and within a 5.5-mile radius of the center, lat. 40°54'22" N., long. 81°00'02" W. of Tri-City Airport, Sebring, Ohio.

Alma, Ga.
That airspace extending upward from 700 feet above the surface within a 6-mile radius of Bacon County Airport (lat. 31°32'17" N., long. 82°30'33" W.). This transition area is effective from 0600 to 2200 hours, local time, daily.

Alma, Mich.
That airspace extending upward from 700 feet above the surface within a 6-mile radius of Gratiot Community Airport (latitude 43°19'25" N., longitude 84°41'40" W.); and within 2 miles each side of the 278° bearing from Gratiot Community Airport, extending from the 6-mile radius area to 8 miles west of the airport.

Almyra, AR.
That airspace extending upward from 700 feet above the surface within a 6.5-mile radius of Almyra Municipal Airport (latitude 34°24'30" N., longitude 91°27'30" W.).

Alpena, Mich.
That airspace extending upward from 700 feet above the surface within a 17-mile radius of Alpena VORTAC; within 9½ miles west and 4½ miles east of the 360° bearing from the Alpena RBN, extending from the 17-mile radius area to 18½ miles north of the RBN; within 9½ miles west and 4½ miles east of the 346° radial of the Alpena VORTAC extending from the 17-mile radius area to 18½ miles north of the VORTAC; within 9½ miles southwest and 4½ miles northeast of the 305° radial of the Alpena VORTAC extending from the 17-mile radius area to 18½ miles northwest of the VORTAC; and within 9½ miles east and 4½ miles west of the Alpena VORTAC 186° radial extending from the 17-mile radius area to 18½ miles south of the VORTAC.

Alva, Okla.
That airspace extending upward from 700 feet above the surface within a 5-mile radius of Alva Municipal Airport (latitude 36°46'00" N., longitude 98°40'00" W.); within 2 miles each side of the 170° bearing from the Alva RBN (latitude 36°46'47" N., longitude 98°40'34" W.), extending from the 5-mile radius area to 8 miles south of the RBN.

Amarillo, Tex.
That airspace extending upward from 700 feet above the surface within a 20-mile radius of Amarillo Air Terminal (latitude 35°13'10" N., longitude 101°42'40" W.).

Americus, Ga.
That airspace extending upward from 700 feet above the surface within a 6.5-mile radius of Souther Field (lat. 32°07'00" N., long. 84°11'30" W.); within 3 miles each side of the 041° bearing from Souther RBN (lat. 32°06'39" N., long. 84°11'07" W.), extending from the 6.5-mile radius area to 8.5 miles northeast of the RBN.

Ames, Iowa
That airspace extending upward from 700 feet above the surface within a 5½-mile radius of Ames Municipal Airport (latitude 41°59'25" N., longitude 93°37'05" W.), and within 3 miles each side of the 127° bearing from Ames Municipal Airport, extending from the 5½-mile radius area to 7 miles southeast of the airport.

Anchorage, Alaska
That airspace extending upward from 700 feet above the surface within an 18-mile radius of the Anchorage International Airport (latitude 61°10'16" N., longitude 149°58'48" W.); that airspace extending upward from 1,200 feet above the surface within an 85-mile radius of the Anchorage VORTAC; and that airspace extending upward from 14,500 feet MSL within a 172-mile radius of the Anchorage VORTAC, excluding the portions within the United States, Federal Airways, Control 1218, Control 1310, the Cordova, Alaska, and Middleton Island, Alaska, control area extensions, the King Salmon, Alaska, transition area, and the Anchorage Oceanic Control Area.

Anderson, Ind.
That airspace extending upward from 700 feet above the surface within an 8.5-mile radius of Anderson Municipal Airport (lat. 40°06'30" N., long. 85°36'55" W.) and within 4 miles each side of the 298° bearing from the airport, extending from the 8.5-mile radius to 12 miles northwest of the airport; excluding the airspace that overlies the Muncie transition area.

Anderson, S. C.
That airspace extending upward from 700 feet above the surface within an 8.5-mile radius of Anderson County Airport (latitude 34°29'40" N., longitude 82°42'30" W.).

Andover, N. J.
That airspace extending upward from 700 feet above the surface within a 10.5-mile radius of the center, 41° 00'00" N., 74°44'00" W. of Aeroflex-Andover Airport, Andover, N. J., extending clockwise from a 053° bearing to a 103° bearing from the airport, within a 9.5-mile radius of the center of the airport, extending clockwise from a 103° bearing to a 174° bearing from the airport; within an 8.5-mile radius of the center of the airport extending clockwise from a 174° bearing to a 225° bearing from the airport; within a 7-mile radius of the center of the airport, extending clockwise from a 225° bearing to a 295° bearing from the airport; within a 6-mile radius of the center of the airport, extending clockwise from a 295° bearing to a 053° bearing from the airport; within 1.5 miles each side of the Stillwater, N. J., VORTAC 083° radial, extending from the 7-mile radius area to the Stillwater, N. J., VORTAC.

That airspace extending upward from 1200 feet above the surface bounded by a line beginning at: 41°19'00" N., 74°33'00" W.; 40°49'00" N., 74°37'00" W.; 40°48'00" N., 75°00'00" W.; 40°56'16" N., 75°11'04" W.; 41°31'00" N., 75°07'00" W. to point of beginning.
AMENDMENTS 1/3/74 38 F. R. 31519 (Changed)

Aniak, Alaska
That airspace extending upward from 700 feet above the surface within 5 miles NW and 8 miles SE of the 230° bearing from the Aniak RBN extending from 8 miles SW to 18 miles SW of the RBN; and that airspace extending upward from 1,200 feet above the surface within 7 miles NE and 8 miles SW of the 140° and 320° bearings from the Aniak RBN extending from 7 miles NW to 18 miles SE of the RBN.

Annette Island, Alaska
That airspace extending upward from 700 feet above the surface within a 14-mile radius of the Annette Island VORTAC; within 5 miles southwest of the 331° bearing from the Gravina Island RBN, extending from the 14-mile radius area to 8 miles northwest of the RBN; and that airspace extending upward from 1,200 feet above the surface within 6 miles northeast and 9 miles southwest of the Nichols, Alaska, RBN 331° bearing, extending from the RBN to 28 miles NW of the RBN; and within 14 miles northeast and 22 miles southwest of the Annette Island VORTAC 150° radial, extending from the VORTAC to 30 miles southeast of the VORTAC; excluding the portion outside the United States.

AMENDMENTS 9/12/74 39 F. R. 20586 (Changed)

Anniston, Ala.
That airspace extending upward from 700 feet above the surface within a 15-mile radius of Anniston-Calhoun County Airport (latitude 33°35'23" N., longitude 85°51'20" W.); within a 12-mile radius of Talladega Municipal Airport (latitude 33°34'07" N., longitude 86°03'36" W.); within 9.5 miles southeast and 4.5 miles northwest of Talladega VORTAC 223° radial, extending from the 12-mile radius area to 18.5 miles southwest of the VORTAC; within 9.5 miles south and 4.5 miles north of the Talladega VORTAC 252° radial, extending from the 12-mile radius area to 18.5 miles west of the VORTAC; within an 8-mile radius of St. Clair County Airport, Pell City, Ala. (lat. 33°33'22" N., long. 86°14'58" W.); excluding the portion within R-2101.

Anthony, Kans.
That airspace extending upward from 1,200 feet above the surface bounded on the northwest by V-12, on the northeast by V-74, and on the south by the Kansas/Oklahoma State line.

Apalachicola, Fla.
That airspace extending upward from 700 feet above the surface within a 6.5-mile radius of Apalachicola Municipal Airport (lat. 29°43'45" N., long. 85°01'45" W.); within 3 miles each side of the 322° bearing from Apalachicola RBN, extending from the 6.5-mile radius area to 8.5 miles northwest of the RBN.

Appleton, Wis.
That airspace extending upward from 700 feet above the surface within a 9-mile radius of Outagamie County Airport (latitude 44°15'35" N., longitude 88°31'15" W.); excluding the portions which overlie the Green Bay, Wis., 700-foot floor transition area.

Arcata, Calif.
That airspace extending upward from 700 feet above the surface within 2 miles each side of the 323° bearing from the Arcata, Calif., RBN, extending from the RBN to 7.5 miles northwest of the RBN; that airspace bounded on the north by latitude 40°57'00" N., on the northeast by a line 2 miles northeast of and parallel to the ILS localizer southeast course, on the south by latitude 40°45'00" N., on the southwest by a line 2 miles southwest of and parallel to the 129° and 309° bearings from the Murray Airport latitude 40°48'18" N., longitude 124°06'52" W., on the west by a line 1 mile west of and parallel to the 219° bearing from the Arcata, Calif., RBN; that airspace extending upward from 1,200 feet above the surface, bounded on the north by latitude 41°16'00" N., on the east and south by a line 9 miles northeast of and parallel to the 333° and 153° bearings from the Arcata, Calif., RBN to latitude 40°34'00" N., latitude 40°22'00" N., longitude 124°12'00" W., thence to latitude 40°22'00" N., longitude 124°30'00" W., on the west by longitude 124°30'00" W., within 9 miles each side of the Fortuna, Calif., VORTAC 110° radial, extending from the VORTAC to 61 miles east of the VORTAC, and that airspace within an arc of a 28-mile radius circle centered on the Fortuna, Calif., VORTAC extending counterclockwise from the northeast edge of V-27 to the south edge of V-195.

Ardmore, Okla.
That airspace extending upward from 700 feet above the surface within a 7-mile radius of the Ardmore Municipal Airport (latitude 34°18'00" N., longitude 97°00'50" W.); within a 5-mile radius of the Downtown Ardmore Airport (latitude 34°09'30" N., longitude 97°08'00" W.); within 2 miles each side of the Ardmore VOR 233° and 053° radials, extending from the 7-mile radius area to 8 miles SW of the VOR; within 2 miles N and 8 miles S of the 265° and 085° bearings from the Ardmore RBN, extending from 3 miles E to 8 miles W of the RBN.

Arkadelphia, Ark.
That airspace extending upward from 700 feet above the surface within a 6.5-mile radius of Arkadelphia Municipal Airport (latitude 34°06'15" N., longitude 93°03'45" W.), and within 3.5 miles each side of the 216° bearing from the Arkadelphia RBN (latitude 34°03'19" N., longitude 93°06'17" W.) extending from the 6.5-mile radius area to 11.5 miles southwest of the RBN.

Arkansas
That airspace extending upward from 1,200 feet above the surface within the boundary of the State of Arkansas.

Arkansas City/Winfield, Kans.
That airspace extending upward from 700 feet above the surface within a 7-mile radius of Strother Field (latitude 37°10'10" N., longitude 97°02'25" W.); and within 5 miles each side of the 175° bearing from Strother Field, extending from the 7-mile radius area to 15 miles south to the airport.

Artesia, N. Mex.
That airspace extending upward from 700 feet above the surface within a 9.5-mile radius of the Artesia Municipal Airport (lat. 32°50'58" N., long. 104°28'02" W.); and within 3.5 miles each side of the Artesia NDB (lat. 32°51'11" N., long. 104°27'34" W.) 152° bearing, extending from the 9.5-mile radius area to 12 miles south of the NDB; within 3.5 miles each side of the Artesia, N. Mex., NDB 296° bearing extending from the 9.5-mile radius area to 12 miles northwest of the NDB.

Asheboro, N. C.
That airspace extending upward from 700 feet above the surface within an 8-mile radius of the Asheboro Municipal Airport (latitude 35°39'18" N., longitude 79°53'41" W.).

Asheville, N. C.
That airspace extending upward from 700 feet above the surface within 7 miles east and west of the 160° and 340° bearings from Biltmore RBN, extending from 7 miles north of Biltmore RBN to 12 miles south of Broad River RBN; within 9.5 miles east and 4.5 miles west of the ILS localizer south course, extending from Broad River RBN to 18.5 miles south of the RBN; within 5 miles each side of Sugarloaf Mountain VORTAC 230° radial, extending from the VORTAC to Broad River RBN; within 3 miles each side of the 339° bearing from Biltmore RBN, extending from the RBN to 8.5 miles north of the RBN.

Ashland, Ky.
That airspace extending upward from 700 feet above the surface within an 8-mile radius of Ashland-Boyd County Airport (lat. 38°33'00" N., long. 82°44'15" W.); within 2.5 miles each side of York VORTAC 116° radial, extending from the 8-mile radius area to 0.5 mile east of the VORTAC; excluding the portion within Huntington, W. Va., transition area.

Ashland, Ohio
That airspace extending upward from 700 feet above the surface within a 5½-mile radius of the Ashland County Airport (latitude 40°54'11" N., longitude 82°15'21" W.); within 3 miles each side of the 002° bearing from the airport extending from the 5½-mile radius area to 12 miles north of the airport, excluding that portion which overlies the Mansfield, Ohio, transition area.

AMENDMENTS 1/31/74 38 F. R. 34728 (Added)

Ashland, VA.
That airspace extending upward from 700 feet above the surface within a 5.5-mile radius of the center (lat. 37°42'27" N., long. 77°26'11" W.) of Hanover County Municipal Airport, Ashland, VA., and within 2.5 miles each side of the Richmond, VA., VORTAC 336° radial, extending from the 5.5-mile radius area to 22 miles northwest of the VORTAC.

Ashland, Wis.
That airspace extending upward from 700 feet above the surface within an 8-mile radius of the John F. Kennedy Memorial Airport (lat. 46°32'59" N., long. 90°55'05" W.).

AMENDMENTS 1/31/74 38 F. R. 32128 (Changed)

Aspen, Colo.
That airspace extending upward from 1,200 feet above the surface within the area bounded by a line beginning at latitude 39°41'00" N., longitude 107°12'30" W., to latitude 39°31'30" N., longitude 107°25'00" W., to latitude 39°17'30" N., longitude 107°09'00" W., to latitude 39°10'24" N., longitude 106°56'04" W.; thence clockwise via a 5-mile arc from the Aspen-Pitkin County Airport (latitude 39°13'30" N., longitude 106°52'09" W.) to latitude 39°16'33" N., longitude 106°48'12" W., to latitude 39°27'30" N., longitude 107°01'00" W. to point of beginning.

Astoria, Oreg.
That airspace extending upward from 700 feet above the surface within 2 miles each side of the Astoria VOR 309° radial, extending from the arc of a 5-mile radius circle centered at the Clatsop County Airport, Astoria, Oreg. (latitude 46°09'25" N., longitude 123°52'40" W.) to 8 miles NW of the Fort Stevens FM (latitude 46°12'31" N., longitude 123°57'51" W.), and within 2 miles each side of the Astoria VOR 347° radial, extending from the arc of a 5-mile radius circle centered at the Clatsop County Airport to 8 miles N of the VOR; within 4.5 miles north and 9.5 miles south of the Astoria VOR 268° radial, extending from the western edge of V-27 to a point 18.5 miles west of the VOR; and that airspace extending upward from 1,200 feet above the surface within 6 miles NE and 5 miles southwest of the Astoria, Oreg., VOR 147° and 327° radials, extending from 7 miles southeast to 13 miles northwest of the VOR; within 9 miles south and 2 miles north of the Astoria VOR 268° radial; extending from the VOR to 13 miles west of the VOR; within 5 miles northeast and 8 miles southwest of the Astoria VOR 309° radial, extending from the Fort Stevens fan marker to 12 miles northwest of the fan marker and within 8 miles northeast and 6 miles southwest of the Astoria VOR 309° radial extending from the Fort Stevens fan marker to 20 miles northwest of the fan marker.
That airspace extending upward from 4,500 feet MSL bounded on the northwest by the southeast edge of V-27E, on the east by the west edge of V-165, and on the south by the north edge of V-112.

Athens, Ga.
That airspace extending upward from 700 feet above the surface within a 9-mile radius of Athens Municipal Airport (latitude 33°56'54" N., longitude 83°19'37" W.).

Athens, Tenn.
That airspace extending upward from 700 feet above the surface within a 10.5-mile radius of McMinn County Airport (lat. 35°23'45" N., long. 84°33'45" W.).

Athens, TX.
That airspace extending upward from 700 feet above the surface within a 5-mile radius of Jones Municipal Airport (latitude 32°10'00" N., longitude 95°50'00" W.) and within 3.5 miles each side of the 176° bearing from the Athens RBN (latitude 32°09'35" N., longitude 95°49'50" W.) extending from the 5-mile radius to 11.5 miles south of the RBN.

Atlanta, Ga.
That airspace extending upward from 700 feet above the surface within a 15-mile radius of The William B. Hartsfield Atlanta International Airport (latitude 33°38'35" N., longitude 84°25'25" W.); within 4.5 miles north and 9.5 miles south of the 091° bearing from Bruce RBN, extending from the 15-mile radius area to 18.5 miles east of the RBN; within 9.5 miles northeast and 4.5 miles southwest of Atlanta ILS Runway 33 localizer southeast course, extending from the 15-mile radius area to 18.5 miles southeast of the LOM; within 9.5 miles south and 4.5 miles north of Atlanta ILS Runway 9L localizer west course, extending from the 15-mile radius area to 18.5 miles west of the LOM; within a 10-mile radius of Fulton County Airport (latitude 33°46'35" N., longitude 84°31'15" W.); within an 11.5-mile radius of Dobbins AFB/NAS Atlanta (latitude 33°54'40" N., longitude 84°31'00" W.); within 4 miles each side of the NAS Atlanta TACAN 301° radial, extending from the 11.5-mile radius area to 11.5 miles northwest of the TACAN; within an 8.5-mile radius of De Kalb-Peachtree Airport (latitude 33°52'30" N., longitude 84°18'10" W.); within a 6.5-mile radius of Falcon Field Airport, Peachtree City, GA. (latitude 33°21'23" N., longitude 84°34'07" W.); within a 6.5-mile radius of Griffin-Spaulding County Airport, Griffin, Ga. (latitude 33°13'30" N., longitude 84°16'30" W.).

AMENDMENTS 5/23/74 39 F. R. 9650 (Changed) Corr: 39 F. R. 12337

Atlanta, Tex.
That airspace extending upward from 700 feet above the surface within a 5-mile radius of Atlanta Municipal Airport (latitude 33°06'10" N., longitude 94°11'40" W.) and within 3 miles each side of the 237° bearing from the NDB (latitude 33°06'13" N., longitude 94°11'25" W.) extending from the 5-mile radius area to a point 8 miles southwest of the NDB.

AMENDMENTS 2/28/74 39 F. R. 1831 (Added)
AMENDMENTS 11/7/74 39 F. R. 31626 (Rewritten)

Atlantic, Iowa
That airspace extending upward from 700 feet above the surface within a 6-mile radius of the Atlantic Municipal Airport (latitude 41°24'20" N., longitude 95°02'45" W.); and within 5 miles NE and 8 miles SW of the 313° bearing from the Atlantic, Iowa, RBN, extending from the RBN to 12 miles NW.

Atlantic City, N. J.
That airspace extending upward from 700 feet above the surface within a 12-mile radius of the center, 39°27'25" N., 74°34'45" W. of Atlantic City Municipal (Pomona) Airport, Atlantic City, N. J., and the airspace bounded on the SW by the Atlantic City VORTAC 176° radial to 3 NM offshore; on the SE by a line 3 NM offshore; and on the NE by the Atlantic City VORTAC 112° radial, within 8 miles SW and 5 miles NE of the Atlantic City ILS localizer NW course extending from the 12-mile radius area to 12 miles NW of the OM.

Atterbury, Ind.
That airspace extending upward from 700 feet above the surface within a 6-mile radius of Bakalar AFB (latitude 39°15'50" N., longitude 85°53'55" W.) and within 2 miles each side of the 044° bearing from the AFB, extending from the 6-mile radius zone to 12 miles NE of the AFB.

Auburn, Ala.
That airspace extending upward from 700 feet above the surface within a 5-mile radius of Auburn-Opelika Airport (lat. 32°37'00" N., long. 85°26'00" W.); within 2 miles each side of the extended centerline of runway 18/36, extending from the 5-mile radius area to 6 miles N of the runway end; within 5 miles each side of Tuskegee VORTAC 056° radial, extending from the 5-mile radius area to the VORTAC; within 5 miles each side of Columbus VORTAC 270° radial, extending from the 5-mile radius area to 11.5 miles W of the VORTAC; excluding the portion that coincides with the Columbus, Ga., transition area.

Auburn, Ind.
That airspace extending upward from 700 feet above the surface within a 5-mile radius of Auburn-De Kalb Airport (latitude 41°18'25" N., longitude 85°04'00" W.); and within 2½ miles each side of the Fort Wayne, Ind., VORTAC 016° radial, extending from the 5-mile radius area to the arc of a 17-mile radius circle centered on Bear Field (latitude 40°58'50" N., longitude 85°11'25" W.).

Auburn, Maine
That airspace extending upward from 700 feet above the surface within a 5-mile radius of the center, 44°02'55" N., 70°17'00" W. of Auburn-Lewiston Municipal Airport; within 3 miles each side of the 215° and 035° bearing from the New Gloucester, Maine RBN, 43°59'14" N., 70°19'29" W., extending from the 5-mile radius area to 9 miles southwest of the RBN; and within 2 miles each side of the 049° bearing from the New Gloucester, Maine RBN extending from the RBN to 12 miles northeast of the RBN.

Audubon, Iowa
That airspace extending upward from 700 feet above the surface within an 8-mile radius of Audubon Municipal Airport (latitude 41°42'30" N., longitude 94°55'00" W.).

AMENDMENTS 12/5/74 39 F. R. 36572 (Changed)

Augusta, Ga.
That airspace extending upward from 700 feet above the surface within an 11-mile radius of Bush Field (latitude 33°22'10" N., longitude 81°57'55" W.); within 9.5 miles west and 4.5 miles east of Augusta ILS localizer south course, extending from the 11-mile radius area to 18.5 miles south of the LOM; within 9.5 miles southwest and 4.5 miles northeast of Augusta VORTAC 321° radial, extending from the 11-mile radius area to 18.5 miles northwest of the VORTAC; within 9.5 miles west and 4.5 miles east of the 166° and 346° bearings from Emory RBN, extending from the 11-mile radius area to 18.5 miles north of the RBN; excluding the portion within R-6004.

Augusta, Maine
That airspace extending upward from 700 feet above the surface within an 8-mile radius of the center (44°19'15" N., 69°47'45" W.), of Augusta State Airport, Augusta, Maine, within 4.5 miles northeast and 9.5 miles southwest of the Capital City, Maine RBN (44°20'18" N., 69°48'42" W.) 333° bearing, extending from the Capital City RBN to 18.5 miles northwest of the RBN and within 4.5 miles northeast and 9.5 miles southwest of the Augusta VORTAC 328° radial, extending from the Augusta VORTAC to 18.5 miles northwest of the VORTAC.

PENDING AMENDMENT
Augusta, Maine
That airspace extending upward from 700 feet above the surface within an 8-mile radius of the center of the Augusta State Airport (latitude 44°19'N., longitude 69°48'W.) and within 6.5 miles northeast and 9.5 miles southwest of the 328° bearing extending 24 miles northwest of the airport.

AMENDMENTS 1/2/75 39 F. R. 37357 (Rewritten)

Aurora, Nebr.
That airspace extending upward from 700 feet above the surface within a 5-mile radius of Aurora Municipal Airport (latitude 40°53'34" N., longitude 97°59'37" W.); and within 2 miles each side of the 110° radial of the Grand Island VOR, extending from the 5-mile radius to 7 miles west of the airport, excluding that portion which overlies the Grand Island, Nebraska, transition area.

AMENDMENTS 1/3/74 38 F. R. 32437 (Added) Corr: 38 F. R. 33972 Corr: 39 F. R. 2353

Aurora, Oreg.
That airspace extending upward from 700 feet above the surface within a 5-mile radius of the Aurora State Airport (latitude 45°15'00" N., longitude 122°46'10" W.) and within 2.5 miles each side of the 126° radial of the Newberg VORTAC, extending from the 5-mile radius area to the VORTAC; that airspace extending upward from 1,200 feet above the surface within 9.5 miles southwest and 4.5 miles northeast of the 306° radial of the Newberg VORTAC, extending from the VORTAC to 18.5 miles northwest of the VORTAC.

Austin, Minn.
That airspace extending upward from 700 feet above the surface within a 5-mile radius of Austin Municipal Airport (latitude 43°40'00" N., longitude 92°56'00" W.); within 3 miles each side of the Austin VOR 350° radial extending from the 5-mile radius to 8 miles north of the VOR; and within 3 miles each side of the Austin VOR 175° radial extending from the 5-mile radius to 8 miles south of the VOR; and that airspace extending upward from 1,200 feet above the surface within a 21½-mile radius of the Austin Municipal Airport; excluding the portions which overlie the Rochester, Minn., Albert Lea, Minn., and Mason City, Iowa, transition areas.

Austin, Tex.
That airspace extending upward from 700 feet above the surface within a 16-mile radius of Robert Mueller Municipal Airport (latitude 30°17'55" N., longitude 97°42'00" W.); within 2 miles each side of the Bergstrom ILS localizer south course, extending from the 16-mile radius area to 12 miles south of the LOM.

Babylon, N. Y.
That airspace extending upward from 700 feet above the surface within an 8-mile radius of Republic Airport, Farmingdale, N. Y. (latitude 40°43'45" N., longitude 73°24'45" W.); within 4.5 miles northeast and 6.5 miles southwest of the Republic Airport ILS localizer northwest course, extending from the OM (latitude 40°46'35" N., longitude 73°28'59" W.) to 11.5 miles northwest of the OM; within 2 miles each side of the 158° bearing from the Babylon RBN extending from the Republic Airport 8-mile radius area to 8 miles S of the RBN; within 2 miles each side of the 165° bearing from the Babylon RBN extending from the Republic Airport 8-mile radius area to 8 miles S of the RBN; and within an 8-mile radius of Grumman Bethpage Airport, Bethpage, N. Y. (latitude 40°44'45" N., longitude 73°29'35" W.); within a 5-mile radius of Deer Park Airport, Deer Park, N.Y. (latitude 40°45'31" N., longitude 73°18'35" W.); and within 2 miles each side of the Deer Park VORTAC 007° radial extending from the 5-mile radius area to 8 miles N of the VORTAC, excluding the portion within the Islip, N. Y., and New York, N. Y., transition areas.
PENDING AMENDMENT
Babylon, N. Y.
That airspace extending upward from 700 feet above the surface within a 10-mile radius of Republic Airport, Farmingdale, N. Y. (latitude 40°43'45" N., longitude 73°24'50" W.); within 4.5 miles northeast and 6.5 miles southwest of the Republic Airport ILS localizer northwest course, extending from the outer marker (latitude 40°46'35" N., longitude 73°28'59" W.) to 11.5 miles northwest of the outer marker; within 3.5 miles each side of a 155° bearing from the Babylon, N. Y., radio beacon extending from the 10-mile radius area to 11.5 miles southeast of the radio beacon; within 3.5 miles each side of a 165° bearing from the Babylon, N. Y., radio beacon extending from the 10-mile radius area to 11.5 miles southeast of the radio beacon; within a 9.5-mile radius of Grumman-Bethpage Airport (latitude 40°44'45" N., longitude 73°29'30" W.).
AMENDMENTS 1/2/75 39 F. R. 39261 (Rewritten)

Bad Axe, MI.
That airspace extending upward from 700 feet above the surface within a 5-mile radius of the Huron County Airport (latitude 43°47'00" N., longitude 82°50'00" W.); within 3 miles each side of the 023° and 215° bearings from the Huron County Airport extending from the 5-mile radius area to 8 miles northeast and southwest of the airport.

Bainbridge, Ga.
That airspace extending upward from 700 feet above the surface within a 6.5-mile radius of Decatur County Industrial Airport (latitude 30°58'15" N., longitude 84°38'00" W.); within 3 miles each side of Bainbridge VOR (latitude 30°58'30" N., longitude 84°37'10" W.) 092° and 352° radials, extending from the 6.5-mile radius area to 8.5 miles east and north of the VOR; within a 6.5-mile radius of Commodore Decatur Airport (latitude 30°54' 55" N., longitude 84°36'16" W.); within a 6.5-mile radius of Donalsonville Airport (latitude 31°01'00" N., longitude 84°52'30" W.).

AMENDMENTS 11/7/74 39 F. R. 31627 (Added)

Baker, Oreg.
That airspace extending upward from 1,200 feet above the surface within 8 miles northeast and 6 miles southwest of the Baker VORTAC 138° and 317° radials extending from 14 miles southeast to 16 miles northwest of the VORTAC and within 10 miles west and 5 miles east of the Baker VORTAC 345° radial, extending from the VORTAC to the south edge of V-298.

Bakersfield, CA.
That airspace extending upward from 700 feet above the surface within 4.5 miles each side of the Bakersfield ILS localizer southeast course, extending from an arc of a 5-mile radius circle centered on Meadows Field, Bakersfield, CA. (latitude 35°25'40" N., longitude 119°03'05" W.) to 7 miles southeast of the LOM, within 4.5 miles each side of the Bakersfield VORTAC 144° radial, extending from an arc of a 5-mile radius circle centered on Meadows Field to 17.5 miles southeast of the VORTAC, within 4.5 miles each side of the Bakersfield ILS localizer northwest course, extending from an arc of a 5-mile radius circle centered on Meadows Field to 21.5 miles northwest of the LOM and within 4.5 miles each side of the Bakersfield VORTAC 338° radial, extending from the VORTAC to 13 miles north of the VORTAC; that airspace extending upward from 1,200 feet above the surface bounded on the north by latitude 36°00'00" N., on the east by longitude 118°45'00" W., on the south by latitude 35°05'00" N., and on the west by a line extending from latitude 35°05'00" N., longitude 120°05'00" W. to latitude 35°43'50" N., longitude 120°05'00" W. to latitude 35°43'50" N., longitude 119°30'00" W. to latitude 36°00'00" N., longitude 119°30'00" W.

Baltimore, Md.
That airspace extending upward from 700 feet above the surface within a 9-mile radius of the center, 39°10' 28" N., 76°40'12" W., of Baltimore Washington International Airport, Baltimore, Md.; within a 15-mile radius arc of the
Baltimore VORTAC extending clockwise from the Baltimore VORTAC 230° radial to the 342° radial; within 3.5 miles each side of the centerline of Baltimore Washington International Airport runway 10, extended to 8.5 miles east of the end of the runway; within 4.5 miles north and 6.5 miles south of the Baltimore Washington International Airport ILS
localizer west course, extending from the OM to 11.5 miles west of the OM; within an 8.5-mile radius of the center 39°19'45" N., 76°25'00" W., of Martin Marietta Airport, Baltimore, Md., within an 18-mile radius of the center of Martin Marietta Airport, extending clockwise from a 241° bearing to a 335° bearing from the airport; within a 12.5-mile radius of the center of Martin Marietta Airport, extending clockwise from a 335° bearing to a 013° bearing from the airport; within an 11-mile radius of the center of Martin Marietta Airport, extending clockwise from a 013° bearing to a 027° bearing from the airport; within a 9-mile radius of the center of Martin Marietta Airport, extending clockwise from a 027° bearing to a 053° bearing from the airport; within 3.5 miles each side of the 132° bearing from the Martin RBN 39°18'15" N., 76°22'45" W., extending from the 8.5-mile radius area to 11.5 miles southeast of the RBN; within a 6.5-mile radius of the center 39°05'04" N., 76°45'37" W. , of Tipton AAF, Fort Meade, Md., and within 3 miles each side of the 091° bearing from the Fort Meade, Md., RBN, 39°05'04" N., 76°45'37" W., extending from the 6.5-mile radius area to 8.5 miles east of the RBN.

Bangor, Maine
That airspace extending upward from 700 feet above the surface within an 8.5 mile radius arc of the center, lat. 44°48'28" N., long. 68°49'41" W. of Bangor International Airport, Bangor, Maine, extending clockwise from 245° to 093°; within a 12-mile radius arc of Bangor International Airport, extending clockwise from 093° to 245°; within 3 miles each side of the Bangor, Maine, VORTAC 318° radial, extending from the VORTAC to 9 miles northwest of the VORTAC; within 4.5 miles northeast and 9.5 miles southwest of the Bangor International Airport ILS localizer southeast course, extending from the OM to 18.5 miles southeast of the OM; within a 5-mile radius of the center, lat. 44°57'15" N., long. 68°40'30" W. of De Witt Field-Old Town Municipal Airport, Old Town, Maine; within 1.5 miles each side of the Bangor VORTAC 052° radial extending from the De Witt Field-Old Town Municipal Airport 5-mile radius area to the VORTAC; within 4 miles each side of the Bangor VORTAC 050° radial, extending from the De Witt Field-Old Town Municipal Airport 5-mile radius area to 25.5 miles northeast of the VORTAC; within 3.5 miles each side of the 028° bearing and the 208° bearing from the Old Town, Maine, RBN lat. 45°00'24" N., long. 68°38'02" W., extending from the De Witt Field-Old Town Municipal Airport 5-mile radius area to 10.5 miles northeast of the RBN; within 2 miles each side of the De Witt Field--Old Town Municipal Airport runway 22 centerline extended from the De Witt Field-Old Town Municipal Airport 5-mile radius area to 6 miles south of the end of the runway; within 2 miles each side of the De Witt Field-Old Town Municipal Airport runway 33 centerline extended from the De Witt Field-Old Town Municipal Airport 5-mile radius area to 6 miles northwest of the end of the runway; within 2 miles each side of the De Witt Field-Old Town Municipal Airport runway 15 centerline extended from the De Witt Field-Old Town Municipal Airport 5-mile radius area to 5 miles southeast of the end of the runway.
and that airspace
extending upward from 1,200 feet above the surface bounded by a line beginning at latitude 44°20'10" N., longitude 67°56'00" W., to latitude 44°18'30" N., longitude 67°56'00" W., to latitude 43°52'00" N., longitude 69°00'00" W., to latitude 43°48'00" N., longitude 69°03'00" W., to lat. 43°44'00" N., long. 69° 19'42" W.; to latitude 43°50'00" N.,
longitude 69° 18' 00" W..to latitude 43° 59' 00" N., longitude 69° 16' 00" W., to latitude 44° 09' 00" N., longitude 69° 39' 00" W., thence clockwise via the arc of a 14-mile radius circle centered on the Augusta, Maine, VOR to latitude 44° 09' 00" N., longitude 69° 57' 00" W., to latitude 44° 03' 00" N., longitude 70° 06' 00" W., to latitude 43° 50' 00" N., longitude 70° 12' 00" W., to latitude 43° 55' 00" N., longitude 70° 28' 00" W., to latitude 44° 05' 00" N., longitude 70° 23' 00" W., to latitude 44° 12' 00" N., longitude 70° 10' 00" W., to latitude 44° 16' 00" N., longitude 70° 14' 00" W., to latitude 44° 39' 00" N., longitude 69° 47' 00" W., to latitude 44° 50' 00" N., longitude 69° 47' 00" W., to latitude 45° 12' 00" N., longitude 69° 23' 00" W., to latitude 45° 24' 00" N., longitude 68° 55' 00" W., to latitude 45° 30' 00" N., longitude 68° 31' 00" W.. to latitude 45° 27' 00" N.. longitude 68° 20' 00" W., to latitude 45° 33' 00" N., longitude 68° 16' 00" W., to latitude 45° 38' 00" N., longitude 67° 40' 30" W., thence via the United States/Canadian border latitude 44°47'45" N., longitude 66°53'00" W., thence by a line 3-nautical miles from and parallel to the U. S. shoreline to the point of beginning.

AMENDMENTS 6/20/74 39 F. R. 14695 (Changed)

Baraboo, Wis.
That airspace extending upward from 700 feet above the surface within an 11-mile radius of Baraboo-Wisconsin Dells Airport (latitude 43°31'21" N., longitude 89°46'22" W.).
PENDING AMENDMENT
Baraboo, Wis.
That airspace extending upward from 700 feet above the surface within an 11-mile radius of Baraboo-Wisconsin Dells Airport (latitude 43°31'30" N., longitude 89°46'15" W.) and within an 11-mile radius of the Reedsburg Airport (latitude 43°31'44" N., longitude 89°59'06" W.).
AMENDMENTS 1/30/75 39 F. R. 41519 (Rewritten)

Bardstown, Ky.
That airspace extending upward from 700 feet above the surface within a 5.5-mile radius of Samuels Field (lat. 37°48'55" N., long. 85°29'58" W.); within 3 miles each side of the 022° bearing from Bardstown RBN (lat. 37°50' 52" N., long. 85°29'00" W.), extending from the 5.5-mile radius area to 8.5 miles north of the RBN.

Bar Harbor, ME.
That airspace extending upward from 700 feet above the surface within a 12.5-mile radius of the center (lat. 44°26'56" N., long. 68°21'42" W.) of the Bar Harbor Airport excluding that airspace previously designated as the Bangor, ME., 700-foot transition area. Within 4.5 miles west and 9.5 miles east of the Bar Harbor ILS localizer course extending from the 12.5-mile radius to 11.5 miles north of the Surry (BH) NDB.

Barnesville, Ohio
That airspace extending upward from 700 feet above the surface within a 7-mile radius of the center, lat. 40° 00'10" N., long. 81°11'30" W., of the Bradfield Airport, Barnesville, Ohio.

Barnwell, S. C.
That airspace extending upward from 700 feet above the surface within a 6.5-mile radius of Barnwell County Airport (lat. 33°15'26" N., long. 81°23'06" W.); within 3 miles each side of the 009° bearing from Barnwell RBN (lat. 33°15'31" N., long. 81°22'43" W.), extending from the 6.5-mile radius area to 8.5 miles north of the RBN; excluding the portion within R-6004.

Bartlesville, Okla.
That airspace extending upward from 700 feet above the surface within a 9-mile radius of Phillips Airport (latitude 36°45'46" N., longitude 96°00'38" W.); within 5 miles each side of the Bartlesville VORTAC 176° radial extending from the 9-mile radius to 21½ miles south of the VORTAC; and within 3½ miles each side of the Bartlesville VORTAC 354° radial extending from the 9-mile radius to 12 miles north of the VORTAC; that airspace which lies within the State of Kansas extending upward from 1,200 feet above the surface within 9½ miles west and 4½ miles east of the 354° radial of the Bartlesville VORTAC extending from the VORTAC to 18½ miles north of the VORTAC.

Bastrop, La.
That airspace extending upward from 700 feet above the surface within a 5-mile radius of Morehouse Memorial Airport (latitude 32°45'25" N., longitude 91°52'50" W.) and within 2 miles each side of the Monroe VORTAC 030° radial extending from the 5-mile radius area to 19 miles northeast of the VORTAC,and within 3 miles each side of the 159° bearing from the NDB (latitude 32°45'28" N., longitude 91°52'53" W.) extending from the 5-mile radius area to 8 miles southeast of the NDB.

AMENDMENTS 3/28/74 39 F. R. 1975 (Rewritten)

Batavia, NY.
That airspace extending upward from 700 feet above the surface within a 5.5-mile radius of the center lat. 43°01'45" N., long. 78°10'15" W. of Genesee County Airport, Batavia, NY., and within 2.5 miles each side of the Rochester, NY., VORTAC 257° radial, extending from the 5.5-mile radius area to 19.5 miles west of the VORTAC.

Batesville, Ark.
That airspace extending upward from 700 feet above the surface within a 12-mile radius of the Batesville Regional Airport (latitude 35°43'50" N., longitude 91°38'25" W.).

Baton Rouge, La.
That airspace extending upward from 700 feet above the surface within a 7-mile radius of Ryan Airport (latitude 30°31'55" N., longitude 91°09'00" W.), within 2 miles each side of the Baton Rouge ILS localizer southeast course extending from the 7-mile radius area to 7.5 miles southeast of Ryan Airport, within 5 miles northeast and 8 miles southwest of the Baton Rouge ILS localizer northwest course extending from the OM to 12 miles northwest, within 2 miles each side of the Baton Rouge VORTAC 071° radial extending from the 7-mile radius area to the VORTAC, and within 2 miles each side of the Baton Rouge VORTAC 068° radial extending from the 7-mile radius area to 7.5 miles east of the airport.

Battle Creek, Mich.
That airspace extending upward from 700 feet above the surface within a 12-mile radius of Kellogg Field, Battle Creek, Mich. (latitude 42° 18' 35" N., longitude 85° 14' 55" W.), within 8 miles NW and 5 miles SE of the Battle Creek ILS localizer NE course extending from the 12-mile radius area to 12 miles NE of the OM, within a 13-mile radius of Kalamazoo Airport (latitude 42° 14' 07" N., longitude 85° 33' 10" W.); within 8 miles W and 5 miles E of the Kalamazoo ILS localizer N course extending from the 13-mile radius area to 17 miles N of the airport; within a 4-mile radius of Haines Field, Three Rivers, Mich. (latitude 41° 57' 30" N., longitude 85° 35' 30" W.), and within 8 miles NW and 5 miles SE of the 034° bearing from Haines Field, extending from the 4-mile radius area to 12 miles NE of the airport.

Battle Mountain, Nev.
That airspace extending upward from 700 feet above the surface within a 5-mile radius of Lander County Airport (latitude 40°36'03" N., longitude 116°52'25" W.) and within 5 miles each side of the Battle Mountain VORTAC 218° radial, extending from the VORTAC to 16 miles southwest of the VORTAC; that airspace extending upward from 1,200 feet above the surface within 5 miles southeast and 9.5 miles northwest of the Battle Mountain 218° radial extending from the VORTAC to 23 miles southwest of the VORTAC, and within 6.5 miles south and 9 miles north of the Battle Mountain VORTAC 077° and 257° radials, extending from 8 miles west to 18.5 miles east of the VORTAC.

Baudette, Minn.
That airspace extending upward from 700 feet above the surface within a 5½-mile radius of Baudette International Airport, Baudette, Minn. (latitude 48°43'15" N., longitude 94°36'00" W.); within 3 miles each side of the 106° bearing from the Baudette International Airport extending from the 5½-mile radius area to 8 miles east of the airport; and that airspace extending upward from 1,200 feet above the surface within 4½ miles south and 9½ miles north of the 106° and 286° bearing from the Baudette International Airport, extending from 6 miles west to 18½ miles east of the airport; and within 5 miles each side of the 286° bearing from Baudette International Airport, extending from the airport to 12 miles west of the airport, excluding the portion outside the United States.

Baxley, Ga.
That airspace extending upward from 700 feet above the surface within a 5-mile radius of Baxley Municipal Airport (lat. 31°42'50" N., long. 82°23'25" W.); within 2 miles each side of Alma VORTAC 029° radial, extending from the 5-mile radius area to 8 miles north of the VORTAC.

Bay City, Tex.
That airspace extending upward from 700 feet above the surface within a 5-mile radius of Bay City Municipal Airport (lat. 28°58'23" N., long. 95°51'48" W.), excluding that portion within a 1-mile radius of Bay City Airport (lat. 28°58'41" N., long. 95°56'22" W.).

Bay Minette, Ala.
That airspace extending upward from 700 feet above the surface within a 6.5-mile radius of Bay Minette Municipal Airport (lat. 30°52'20" N., long. 87°49'30" W.).

Bay St. Louis, Miss.
That airspace extending upward from 700 feet above the surface within a 6.5-mile radius of Stennis International Airport (lat. 30°22'15" N., long. 89°27'16" W.).

Beatrice, Nebr.
That airspace extending upward from 700 feet above the surface within a six-mile radius of the Beatrice Municipal Airport (latitude 40°18'01" N., longitude 96°45'16" W.); and within five-miles each side of the Beatrice VOR 325° radial extending from the six-mile radius to 14 miles northwest of the VOR; that airspace extending upward from 1200 feet above the surface within twelve miles southwest and five miles northeast of the Beatrice VOR 325° radial extending from the VOR to 23 miles northwest of the airport excluding that portion which overlies the Lincoln, Nebraska, transition area.

AMENDMENTS 6/20/74 39 F. R. 14583 (Rewritten)

Beaufort, S. C.
That airspace extending upward from 700 feet above the surface within an 8.5-mile radius of Beaufort MCAS (lat. 32°28'40" N., long. 80°43'20" W.); within 5 miles each side of Beaufort MCAS TACAN 037° radial, extending from the 8.5-mile radius area to 8.5 miles northeast of the TACAN.

Beaumont, Tex.
That airspace extending upward from 700 feet above the surface within a 7-mile radius of Jefferson County Airport (latitude 29°57'05" N., longitude 94°01'10" W.), within a 5-mile radius of Beaumont Municipal Airport (latitude 30°04'15" N., longitude 94°13'00" W.), within 3 miles each side of the Beaumont ILS localizer southeast course extending from the 7-mile radius area to 13.5 miles southeast of the approach end of Jefferson County Airport Runway 29, and within 2.5 miles each side of the Beaumont ILS localizer northwest course extending from the 7-mile radius area to the 5-mile radius area.

Beaver Falls, Pa.
That airspace extending upward from 700 feet above the surface within a 6-mile radius of the center 40°46'21" N., 80°23'37" W. of Beaver County Airport, Beaver Falls, Pa., and within 2 miles each side of the Elwood City, Pa. VOR 248° radial extending easterly from the 6-mile radius area to the VOR.

Beckley, W. Va.
That airspace extending upward from 700 feet above the surface within a 10-mile radius of the center, lat. 37°46'54" N., long. 81°07'27" W, of Raleigh County Memorial Airport, Beckley, W. Va.; within a 14-mile radius of the center of Raleigh County Memorial Airport, extending clockwise from the 025° bearing to the 215° bearing from the airport and within 4.5 miles north and 9.5 miles south of the Beckley VOR 284° radial, extending from the VOR to 18.5 miles west of the VOR.

Bedford, Ind.
That airspace extending upward from 700 feet above the surface within a 6½-mile radius of Virgil I. Grissom Municipal Airport (lat. 38°50'25" N., long. 86°26'45" W.); within 5 miles each side of the Bloomington, Ind., VORTAC 156° radial, extending from the 6½-mile radius area to 35 miles southeast of the VORTAC; and within 3 miles each side of the 302° bearing from Virgil I. Grissom Municipal Airport, extending from the 6½-mile radius area to 8 miles northwest of the airport.

Beeville, Tex.
That airspace extending upward from 700 feet above the surface within a 7-mile radius of NAS Chase Field (lat. 28°21'50" N., long. 97°39'40" W.); within 2 miles each side of the NAS Chase TACAN 129° and 321° radials extending from the 7-mile radius area to 10 miles northwest and southeast of the TACAN; within 2 miles each side of the 339° bearing from the NAS Chase RBN extending from the 7-mile radius area to 12 miles north of the RBN; within a 6.5-mile radius of Beeville Municipal Airport (lat. 28°22'00" N., long. 97°48'00" W.).

Bellaire, Mich.
That airspace extending upward from 700 feet above the surface within an 11-mile radius of Antrim County Airport (latitude 44°59'15" N., longitude 85°12'00" W.); and within 3 miles each side of the 198° bearing from Antrim County Airport, extending from the 11-mile radius area to 14 miles south of the airport.

Bellefontaine, Ohio
That airspace extending upward from 700 feet above the surface within a 6-mile radius of the Bellefontaine Airport (latitude 40°24'45" N., longitude 83°44'10" W.) and within 3 miles each side of the 049° bearing from the airport extending from the 6-mile radius area to 13 miles northeast of the airport.

Belleville, Ill.
That airspace extending upward from 700 feet above the surface within a 7-mile radius of Scott AFB, Belleville, Ill. (latitude 38°32'30" N., longitude 89°51'05" W.), and within 2 miles each side of the 317° bearing from the Belleville RBN, extending from the 7-mile radius area to the RBN.

Belleville, Kansas
That airspace extending upward from 700 feet above the surface within a 5-mile radius of the Belleville Municipal Airport (latitude 39°49'00" N., longitude 97°39'00" W.); within 3 miles each side of the 356° bearing from the Belleville Municipal Airport, extending from the 5-mile radius to 8 miles north of the airport and within 5 miles each side of the 269° bearing from the Belleville Municipal Airport, extending from the 5-mile radius to 17 miles west of the airport; and that airspace extending upward from 1,200 feet above the surface within 4.5 miles west and 9.5 miles east of the 356° bearing of the Belleville Municipal Airport extending from the airport to 18.5 miles north of the airport; and within 5 miles north and 9.5 miles south of the 269° bearing extending from the Belleville Municipal Airport to 22 miles west of the airport; and within 5 miles each side of the 269° bearing of the Belleville Municipal Airport from the 22-mile extension to the Mankato VOR.
AMENDMENTS 11/7/74 39 F. R. 32980 (Added)

Bellingham, Wash.
That airspace extending upward from 700 feet above the surface bounded on the east by longitude 122°15'00" W., on the south by latitude 48°52'00" N., on the west and north by the United States/Canada border, and within 4.5 miles each side of the Bellingham VORTAC 169° radial, extending from 21.5 to 24 miles south of the VORTAC; and within 3.5 miles north and 8 miles south of the 288° bearing from Lummi NDB (latitude 48°47'38" N., longitude 122°32'08" W.) extending from the NDB 11.5 miles west of the NDB.

Belzoni, Miss.
That airspace extending upward from 700 feet above the surface within a 5-mile radius of the Belzoni Municipal Airport (latitude 33°08'40" N., longitude 90°30'55" W.).

Bemidji, Minn.
That airspace extending upward from 700 feet above the surface within a 7-mile radius of Bemidji Municipal Airport (latitude 47°30'30" N., longitude 94°55'55" W.); within 5 miles each side of the Bemidji VORTAC 135° radial, extending from the 7-mile radius area to 19½ miles southeast of the VORTAC; within 5 miles each side of the Bemidji VORTAC 318° radial, extending from the 7-mile radius area to 8 miles northwest of the VORTAC; and within 4½ miles north and 9½ miles south of the 262° bearing from Bemidji Municipal Airport, extending from the airport to 18½ miles west of the airport; and that airspace extending upward from 1,200 feet above the surface within a 13-mile radius of Bemidji VORTAC, extending from the 318° radial, clockwise to the 014° radial; within a 23½-mile radius of Bemidji VORTAC extending from the 014° radial clockwise to the 285° radial; within 4½ miles northeast and 9½ miles southwest of the Bemidji VORTAC 318° radial, extending from the VORTAC to 18½ miles northwest of the VORTAC; and within 4½ miles southwest and 9½ miles northeast of the Bemidji VORTAC 135° radial, extending from the 23½-mile radius area to 30 miles southeast of the VORTAC.

Bend, Oreg.
That airspace extending upward from 700 feet above the surface within a 5-mile radius of the Bend Municipal Airport (latitude 44°05'35" N., longitude 121°12'00" W.) and within 2 miles each side of the Redmond VORTAC 334° and 154° radials, extending from the 5-mile radius area to 1 mile northwest of the VORTAC; that airspace extending upward from 1,200 feet above the surface within 5 miles southwest and 8 miles northeast of the Redmond VORTAC 334° radial, extending from the VORTAC to 12 miles northwest of the VORTAC.

Bennettsville, S. C.
That airspace extending upward from 700 feet above the surface within a 6.5-mile radius of Bennettsville Airport (latitude 34°37'45" N., longitude 79°43'57" W.).

Bennington, Vt.
That airspace extending upward from 700 feet above the surface within a 5-mile radius of the center 42°53'30" N., 73°14'50" W. of Bennington State Airport, Bennington, Vt., and within 2 miles each side of the Cambridge, N. Y., VOR 145° radial, extending from the 5-mile radius area to the VOR. This transition area is effective from sunrise to sunset, daily.

Benson, Minn.
That airspace extending upward from 700 feet above the surface within a 5-mile radius of Benson Municipal Airport (latitude 45°20'00" N., longitude 95°39'00" W.); and within 3 miles each side of the 323° bearing from Benson Municipal Airport extending from the airport to 8 miles northwest of the airport.

Benton Harbor, Mich.
That airspace extending upward from 700 feet above the surface within a 7-mile radius of Ross Field (latitude 42°07'40" N., longitude 86°25'40" W.), and within 2 miles each side of the ILS back course and Keller, Mich., VORTAC 266° radial extending from the 7-mile radius area to 12 miles west of the airport.

Berkeley Springs, WV.
That airspace extending upward from 700 feet above the surface within a 14.5-mile radius of the center (lat. 39°41'30" N., long. 78°09'45" W.) of Potomac Airpark, Berkeley Springs, WV., extending clockwise from the 062° bearing to the 167° bearing from the airport; within a 22.5-mile radius of Potomac Airpark, extending clockwise from the 167° bearing to the 215° bearing from the airport; within a 21.5-mile radius of Potomac Airpark, extending clockwise from the 215° bearing to the 266° bearing from the airport; within a 15.5-mile radius of Potomac Airpark, extending clockwise from the 266° bearing to the 304° bearing from the airport; within a 19.5-mile radius of Potomac Airpark, extending clockwise from the 304° bearing to the 342° bearing from the airport; within a 21.5-mile radius of Potomac Airpark, extending clockwise from the 342° bearing to the 023° bearing from the airport; within a 23.5-mile radius of Potomac Airpark, extending clockwise from the 023° bearing to the 062° bearing from the airport; within 2.5 miles each side of the Hagerstown VOR 268° radial, extending from the 14.5-mile radius to 1 mile west of the VOR, excluding the portion within the Hagerstown, MD., and and Martinsburg, WV., transition areas.

Berlin, N.H.
That airspace extending upward from 700 feet above the surface within an 8.5-mile radius of the center, 44°34'35" N., 71°10'40" W. of Berlin Municipal Airport, Berlin, N. H.; within 2 miles each side of the Berlin Municipal Airport Runway 18 centerline, extended from the 8.5-mile radius area to 12 miles south of the end of the runway; within 2 miles each side of the Berlin Municipal Airport Runway 36 centerline, extended from the 8.5-mile radius area to 20.5 miles north of the end of the runway and within 4.5 miles west and 9.5 miles east of the Berlin, N. H. VOR (44°38'05" N., 71°11'12" W.) 355° radial, extending from the 8.5-mile radius area to 18.5 miles north of the VOR.
That airspace extending upward from 1,200 feet above the surface beginning at 44°54'00" N., 71°10'00" W. to 44°50'00" N., 71°07'30" W.; to 44°50'30" N., 71°02'00" W.; to 44°40'00" N., 71°00'30" W. to 44°31'00" N., 70°55'00" W. to 44°29'00" N., 71°03'00" W. to 44°22'00" N., 71°02'00" W. to 44°13'00" N., 71°45'00" W. to 44°25'00" N., 71°52'00" W. to 44°36'00" N., 71°20'00" W. to 44°47'00" N., 71°28'00" W. to point of beginning.

Bethel, Alaska
That airspace extending upward from 700 feet above the surface within 3 miles each side of the Bethel VORTAC 007° radial, extending from the north control zone extension to 11.5 miles north of the VORTAC; from the southwest control zone extension to 11.5 miles southwest of the VORTAC; and that airspace extending upward from 1,200 feet above the surface within a 20-mile radius of the Bethel VORTAC; and within 9.5 miles northwest and 4.5 miles southeast of the 023° bearing from BET localizer (latitude 60°46'08" N., longitude 161°50'39" W.) extending from the 20-mile radius area to 26 miles northeast of the BET localizer.

Biddeford, Maine
That airspace extending upward from 700 feet above the surface within an 8.5-mile radius of Biddeford, Maine, Airport (lat. 43°27'55" N., long. 70°28'25" W.) extending clockwise from the 270° bearing to the 180° bearing; within a 10-mile radius extending from the 180° bearing clockwise to the 270° bearing excluding that airspace previously designated as the Sanford, Maine, 700-foot transition area.

Big Delta, AK.
That airspace extending upward from 700 feet above the surface within 9.5 miles each side of the Big Delta VORTAC 220° and 040° radials extending from 2 miles southwest to 18.5 miles northeast of the Big Delta VORTAC; and within a 16.5-mile radius of the Big Delta VORTAC extending clockwise from the 309° radial to the 006° radial.

Big Mountain, Alaska
That airspace extending upward from 1,200 feet above the surface within 5 miles northwest and 7.5 miles southeast of the 049° and 229° bearings from the Big Mountain RBN, extending from 7 miles northeast to 13 miles southwest of the RBN.

Big Piney, Wyo.
That airspace extending upward from 700 feet above the surface within 5.5 miles southwest and 9.5 miles northeast of the Big Piney VOR 134° and 314° radials, extending from 4.5 miles northwest to 19 miles southeast of the VOR, and that airspace extending upwards from 1,200 feet above the surface within 9 miles southwest and 13.5 miles northeast of the Big Piney 134° and 314° radials, extending from 11.5 miles northwest to 24.5 miles southeast of the VOR.

Big Rapids, Mich.
That airspace extending upward from 700 feet above the surface within an 8-mile radius of Roben-Hood Airport latitude 43°43'13" N., longitude 85°29'52" W.) and within 5 miles each side of the White Cloud VOR 047° radial extending from an 8-mile radius area to the VOR, excluding the portion overlying the Reed City transition area.

Big Sandy, Tex.
That airspace extending upward from 700 feet above the surface within a 5-mile radius of Ambassador Field (latitude 32°35'00" N., longitude 95°03'45" W.), and within 2 miles each side of the Gregg County VORTAC 303° radial extending from the 5-mile radius area to 15 miles northwest of the VORTAC.

Big Spring, Texas
That airspace extending upward from 700 feet above the surface within a 23-mile radius of latitude 32°12'55" N., longitude 101°31'06" W.

Billings, Mont.
That airspace extending upward from 700 feet above the surface within a 29-mile radius of Logan Field Airport (latitude 45°48'25" N., longitude 108°31'55" W.); that airspace extending upward from 1,200 feet above the surface within a 36-mile radius of Logan Field Airport; that airspace extending upward from 6,700 feet MSL within a 46-mile radius of the Billings VORTAC extending from the Billings VORTAC 008° radial clockwise to the 057° radial, excluding the portion that overlies V-2N; that airspace extending upward from 6,700 feet MSL within a 58-mile radius of the Billings VORTAC extending from the Billings VORTAC 057° radial clockwise to the southwest edge of V-19/86 excluding the portion that overlies V-2 and V-2N; that airspace extending upward from 10,700 feet MSL within a 58-mile radius of the Billings VORTAC extending from the southwest edge of V-19/86 clockwise to the Billings VORTAC 192° radial excluding the portions that overlie VOR Federal airways; that airspace extending upward from 8,200 feet MSL within a 46-mile radius of the Billings VORTAC extending from the Billings VORTAC 192° radial clockwise to the northwest edge of V-465 excluding the portions that overlie VOR Federal airways; that airspace extending upward from 8,700 feet MSL within a 46-mile radius of the Billings VORTAC extending from the west edge of V-465 clockwise to the south edge of V-2/86; that airspace extending upward from 7,700 feet MSL within a 58-mile radius of the Billings VORTAC extending from the south edge of V-2/86 clockwise to the southwest edge of V-2N excluding that portion of V-2/86 that has a 1,200-foot AGL floor; that airspace extending upward from 6,700 feet MSL within a 58-mile radius of the Billings VORTAC extending from the north edge of V-2N clockwise to the Billings VORTAC 008° radial excluding those portions of V-187 and V-19 that have 1,200-foot AGL floors.

Binghamton, N.Y.
That airspace extending upward from 700 feet above the surface within a 7-mile radius of the center of Broome County Airport, 42°12'35" N., 75°58'46" W.; within 2 miles each side of the Binghamton VOR 066°-246° radial extending SW from the 7-mile radius area for 8 miles from the VOR; within 2 miles each side of the airport ILS localizer SE course extending from the 7-mile radius area to the Nimmons RBN.

Birch Hollow, Va.
That airspace extending upward from 700 feet above the surface within an area 7 miles east of and parallel to and 14 miles west of and parallel to the Martinsburg, W. Va., 140° radial extending between the Martinsburg, W. Va., VORTAC and latitude 39°01'10" N., longitude 77°27'42" W.

AMENDMENTS 5/14/74 39 F. R. 17221 (Changed)

Birmingham, Ala.
That airspace extending upward from 700 feet above the surface beginning at the intersection of a line 2 miles west of and parallel to the extended centerline of Runways 18/36 north of the Birmingham Municipal Airport and the arc of a 17-mile radius circle centered at Birmingham Airport surveillance radar antenna site (latitude 33°34'24" N., longitude 86°45'23" W.); thence clockwise along this arc to the intersection of the 270° bearing from the radar antenna site; thence east along the 270° bearing from the radar antenna site to the intersection of the arc of a 13-mile radius circle centered at the radar antenna site; thence clockwise along this arc to a line 2 miles northeast of and parallel to the Birmingham VORTAC 313° radial; thence southeast along this line to the intersection of the arc of a 10-mile radius circle centered at the radar antenna site; thence clockwise along this arc to the intersection of a line 2 miles west of and parallel to the extended centerline of Runways 18/36; thence north along this line to the point of beginning; within 5 miles each side of Birmingham ILS localizer southwest course, extending from the 17-mile radius area to 11.5 miles southwest of the OM.

Bishop, Calif.
That airspace extending upward from 700 feet above the surface within a 5-mile radius of the Bishop VOR (latitude 37°22'37" N., longitude 118°21'56" W.); that airspace extending upward from 1,200 feet above the surface within 8 miles southwest and 12 miles northeast of the Bishop VOR 156° and 336° radials, extending from 10 miles northwest to 22 miles southeast of the VOR; that airspace extending upward from 12,500 feet MSL within 5 miles each side of the Bishop VOR 341° radial extending from the VOR to V-244, within 5 miles each side of a direct course between the Bishop VOR and Lida Intersection, 42 miles 12,500 feet MSL, 10,500 feet MSL Lida Intersection, and within 5 miles each side of a direct course between Bishop VOR and Beatty, Nev., VOR 80 miles 12,500 feet MSL, 10,500 feet MSL Beatty.

Bismarck, N. Dak.
That airspace extending upward from 700 feet above the surface within a 17-mile radius of Bismarck VORTAC; within a 20-mile radius of Bismarck VORTAC, extending from the Bismarck VORTAC 152° radial clockwise to the Bismarck VORTAC 182° radial; within 4½ miles north and 9½ miles south of the Bismarck VORTAC 105° radial extending from the 17-mile radius area to 18½ miles east of the VORTAC; and within 4½ miles southwest and 9½ miles northeast of the Bismarck ILS localizer southeast course, extending from the 17-mile radius area to 18½ miles southeast of the OM;
and within 4½ miles northeast and 9½ miles southwest of the Bismarck ILS localizer northwest course extending from the 17-mile radius area to 32 miles northwest of the OM.
that airspace extending upward from 1200 feet above the surface within a 22½-mile radius of the Bismarck VORTAC, extending from the Bismarck VORTAC 290° radial clockwise to the Bismarck VORTAC 082° radial and within a 33-mile radius of the Bismarck VORTAC extending from the Bismarck VORTAC 082° radial clockwise to the Bismarck VORTAC 290° radial.
AMENDMENTS 6/20/74 39 F. R. 13968 (Changed)

Blacksburg, Va.
That airspace extending upward from 700 feet above the surface within a 6-mile radius of the center, 37°12'25" N., 80°24'30" W., of VPI Airport, Blacksburg, Va.; within 4 miles northwest and 3 miles southeast of the Pulaski VORTAC 064° radial, extending from the 6-mile radius area to 3 miles northeast of the Pulaski VORTAC; within 2 miles each side of the Runway 8
centerline extended from the 6-mile radius area to 7 miles east of the end of the runway; and within 2 miles each side of the Runway 30 centerline extended from the 6-mile radius area to 11 miles northwest of the end of the runway, excluding the portion within the Dublin, Va., transition area.

Blackstone, Va.
That airspace extending upward from 700 feet above the surface within a 6-mile radius of Blackstone AAF-Allen C. Perkinson Municipal Airport
(latitude 37°04'30" N., long. 77°57'45" W.). This transition area is effective from sunrise to sunset, daily.
AMENDMENTS 1/3/74 38 F. R. 31288 (Rewritten)
AMENDMENTS 12/5/74 39 F. R. 42341 (Changed)

Blanding, Utah
That airspace extending upward from 700 feet above the surface within a 6-mile radius of the Blanding, Utah, airport (latitude 37°34'50" N., longitude 109°28'55" W.) and within 3.5 miles each side of the 188° bearing from the Blanding, Utah RBN (latitude 37°31'03" N., longitude 109°29'31" W.) extending from the 6-mile radius area to 11.5 miles south of the RBN; that airspace extending upward from 1,200 feet above the surface within 9.5 miles east and 5 miles west of the 188° and 008° bearings from the Blanding RBN extending from 18.5 miles south to 7 miles north of the RBN, and within 5 miles each side of a direct line between the Blanding RBN and the Dove Creek, Colo., VORTAC excluding that portion within R-6410 during the times that R-6410 is in use.

Block Island, R. I.
That airspace extending upward from 700 feet above the surface within a 5-mile radius of the Block Island State Airport (lat. 41°10'05" N., long. 71°34'40" W.).

Bloomington, Ill.
That airspace extending upward from 700 feet above the surface within a 6½-mile radius of Bloomington Normal Airport; and within 3 miles each side of the Bloomington VOR 043°, 103°, and 319° radials, extending from the 6½-mile radius area to 8 miles northeast, east and northwest of the VOR.

Bloomington, Ind.
That airspace extending upward from 700 feet above the surface within a 7-mile radius of Monroe County Airport (latitude 39°08'25" N., longitude 86°37'00" W.); within 5 miles each side of the Bloomington VORTAC 062° radial, extending from the 7-mile radius area to 14 miles northeast of the VORTAC; within 5 miles each side of the Bloomington VORTAC 181° radial, extending from the 7-mile radius area to 12 miles south of the VORTAC; within 5 miles each side of the Bloomington VORTAC 341° radial, extending from the 7-mile radius area to 12 miles north of the VORTAC; and within 3 miles each side of the Bloomington VORTAC 236° radial, extending from the 7-mile radius area to 10½ miles southwest of the VORTAC.

Bloomsburg, Pa.
That airspace extending upward from 700 feet above the surface within a 7.5-mile radius of the center of Bloomsburg Municipal Airport, Bloomsburg, Pa., lat. 40°59'45" N., longitude 76°26'30" W., and within 3 miles each side of the Milton, Pa., VORTAC 099° radial extending from the 7.5-mile radius area to the VORTAC.

Bluefield, WV.
That airspace extending upward from 700 feet above the surface within an 11-mile radius of the center, lat. 37°17'45" N., long. 81°12'29" W., of Mercer County Airport, Bluefield, WV.; within a 14.5-mile radius of the center of the airport, extending clockwise from a 078° bearing to a 113° bearing from the airport; within a 17-mile radius of the center of the airport, extending clockwise from a 113° bearing to a 195° bearing from the airport; within a 23.5-mile radius of the center of the airport, extending clockwise from a 195° bearing to a 248° bearing from the airport and within 3.5 miles each side of the Bluefield VORTAC 047° radial, extending from the 11-mile radius area to 11 miles northeast of the VORTAC.

Blythe, Calif.
That airspace extending upward from 700 feet above the surface within 3 miles each side of the Blythe VORTAC 264° radial, extending from the VORTAC to 9 miles W of the VORTAC; that airspace extending upward from 1,200 feet above the surface within 9.5 miles S and 4.5 miles N of the Blythe VORTAC 264° radial, extending from the VORTAC to 18.5 miles W of the VORTAC; within 4.5 miles NW and 9.5 miles SE of the Blythe VORTAC 066° radial, extending from the VORTAC to 28 miles NE of the VORTAC; within 9 miles N and 10 miles S of the Blythe VORTAC 094° radial, extending from the VORTAC to 36 miles E of the VORTAC excluding the airspace within R-2306B and R-2308A, and that airspace within an arc of an 18-mile radius circle centered on the Blythe Airport (latitude 33°37'15" N., longitude 114°43'00" W.), extending clockwise from longitude 114°30'00" W. to the S edge of V-16.

AMENDMENTS 1/3/74 38 F. R. 31674 (Rewritten)

Blytheville, Ark.
That airspace extending upward from 700 feet above the surface within an 8.5-mile radius of Blytheville AFB (latitude 35°57'50" N., longitude 89°56'40" W.), excluding the portion within the Manila, Ark., transition area, within a 5-mile radius of Blytheville Municipal Airport (latitude 35°56'15" N., longitude 89°49'45" W.), within 4 miles east and 7 miles west of a 005° bearing from the Hicks RBN (latitude 35°57'52" N., longitude 89°49'35" W.), extending from the RBN to 12 miles north, and within 2 miles each side of the extended centerline of Blytheville AFB Runways 17 and 35 extending from the 8.5-mile radius area to 12 miles north and south of the airport; and that airspace extending upward from 1,200 feet above the surface within the States of Kentucky and Missouri south of a line beginning on the Arkansas/Missouri State line at latitude 36°26'25" N., thence to latitude 36°20'00" N., longitude 89°59'00" W., to latitude 36°20'00" N., longitude 89°49'30" W., to latitude 36°33'30" N., longitude 89°34'00" W., to latitude 36°28'00" N., longitude 89°19'00" W.; and that airspace extending upward from 5,000 feet MSL bounded by a line beginning at latitude 36°33'30" N., longitude 89°34'00" W., to latitude 37°03'00" N., longitude 89°19'00" W., to latitude 36°58'30" N., longitude 89°00'00" W., to latitude 36°28'00" N., longitude 89°19'00" W., to point of beginning excluding the portion within the Tennessee transition, the State of Kentucky transition area and the portion extending upward from 5,000 feet MSL within Federal airways.

Boise, Idaho
That airspace extending upward from 700 feet above the surface bounded by a line beginning at latitude 43°56'00" N., longitude 116°33'00" W., direct to latitude 43°51'15" N., longitude 116°25'00" W., thence via a 21.5-radius arc, centered on the Boise VORTAC, clockwise to longitude 116°14'00" W., direct latitude 43°45'00" N., longitude 116°14'00" W., direct latitude 43°31'00" N., longitude 115°52'00" W., direct latitude 43°20'00" N., longitude 115°58'00" W., direct latitude 43°25'00" N., longitude 116°25'00" W., direct latitude 43°42'00" N., longitude 116°57'00" W., thence to point of beginning; that airspace extending upward from 1,200 feet above the surface within a 35-mile radius arc from Boise VORTAC extending clockwise from V-253 to V-4N, within a 40-mile radius arc of Boise VORTAC extending clockwise from the southeast edge of V-113 to V-500, that airspace 8 miles each side of Boise VORTAC 269° radial extending from the 40-mile radius arc to 57 miles west of the VORTAC, within 8 miles northeast and 11 miles southwest of the Boise VORTAC 295° radial, extending from the 40-mile radius arc to 75 miles northwest of the VORTAC, that airspace northwest of Boise bounded on the northwest by the McCall VORTAC 223° radial, on the east by the west edge of V-253 on the southwest by V-4; that airspace southeast of Boise extending upward from 9,000 feet MSL extending from the 35-mile arc bounded on the north by V-500, on the east by the southwest edge of V-293, on the south by the north edge of V-330 and on the southwest by the northeast edge of V-4; that airspace northeast of Boise extending upward from 11,500 feet MSL, bounded on the northeast by the southwest edge of V-293, on the south by the north edge of V-500, on the southwest by the 35-mile radius arc and on the west by the east edge of V-253.

AMENDMENTS 8/15/74 39 F. R. 23252 (Rewritten) Corr: 39 F. R. 26286

Bonneville, Utah.
That airspace SE of Bonneville extending upward from 1,200 feet above the surface bounded by a line extending from latitude 40°30'00" N., longitude 112°30'00" W., to latitude 40°35'00" N., longitude 113°00'00" W., thence via longitude 113°00'00" W., to the S edge of V-32, thence via the S edge of V-32 to longitude 112°56'30" W., thence via longitude 112°56'30" W., to latitude 40°40'00" N., thence to point of beginning; and that airspace extending upward from 8,500 feet AMSL bounded on the S by latitude 40°35'00" N., on the W by longitude 113°51'00" W., on the N by the S edge of V-32 and on the E by longitude 113°00'00" W.

Boone, Iowa
That airspace extending upward from 700 feet above the surface within a 5-mile radius of Boone Municipal Airport (latitude 42°03'00" N., longitude 93°50'45" W.); and within 3 miles each side of the 338° bearing from Boone Municipal Airport, extending from the 5-mile radius area to 8 miles north of the airport.

AMENDMENTS 12/5/74 39 F. R. 36572 (Changed)

Borger, Tex.
That airspace extending upward from 700 feet above the surface within a 7-mile radius of Hutchinson County Airport, Borger, Tex., (latitude 35°41'55" N., longitude 101°23'40" W.), within 2 miles each side of the Borger, Tex., VOR 185° and 005° radials extending from the 7-mile radius area to 8 miles N of the VOR.

Boston, Mass.
That airspace extending upward from 700 feet above the surface bounded by a line beginning at: latitude 42°53'00" N., longitude 71°05'00" W., to latitude 42°52'00" N., longitude 71°02'45" W., to latitude 42°54'00" N., longitude 71°00'15" W., to latitude 42°49'45" N., longitude 70°54'00" W., to latitude 42°48'15" N., longitude 70°55'30" W., to latitude 42°43'00" N., longitude 70°46'00" W., to latitude 42°30'00" N., longitude 70°48'00"W., to latitude 42°14'00" N., longitude 70°38'00" W., to latitude 41°59'00" N., longitude 70°48'00" W., to latitude 41°59'00" N., longitude 70°53'00" W., to latitude 42°03'00" N., longitude 71°10'00" W., to latitude 42°13'00" N., longitude 71°21'00" W., to latitude 42°21'00" N., longitude 71°25'00" W., to latitude 42°22'00" N., longitude 71°47'00" W., to latitude 42°27'00" N., longitude 71°55'00" W., to latitude 42°53'00" N., longitude 71°55'00" W., to latitude 42°45'00" N., longitude 71°38'25" W., to latitude 42°43'00" N., longitude 71°36'00" W., to latitude 42°40'00" N., longitude 71°35'00" W., to latitude 42°38'00" N., longitude 71°20'00" W., to latitude 42°43'00" N., longitude 71°15'00" W., to the point of beginning; and within 3.5 miles each side of the 154° bearing from the Stoughton, Mass., NDB, 42°07'10" N., 71°07'41" W., extending from the NDB to 10.5 miles southeast of the NDB.
that airspace extending upward from 1,200 feet above the surface bounded by a line beginning at:
Latitude 42°53'00" N., longitude 71°05'00" W. to latitude 42°45'00" N., longitude 70°37'00" W. to latitude 42°44'25" N., longitude 70°37'15" W., thence along a line 3 nautical miles from and parallel to the shoreline to latitude 42°41'20" N., longitude 70°30'00" W. to latitude 42°15'20" N., longitude 70°30'00" W. to latitude 42°13'20" N., longitude 70°18'30" W. to latitude 41°53'30" N., longitude 70°56'30" W. to latitude 42°04'00" N., longitude 71°19'00" W. to latitude 41°56'35" N., longitude 71°26'00" W., thence counterclockwise along the arc of a 27-mile radius circle centered on the NAS Quonset Point VOR to latitude 41°47'45" N., longitude 71°46'40" W. to latitude 41°55'00" N., longitude 71°59'00" W. to latitude 42°05'00" N., longitude 72°00'00" W. to latitude 42°55'00" N., longitude 72°00'00" W. to latitude 42°43'00" N., longitude 71°40'00" W. to latitude 42°43'00" N., longitude 71°15'00" W. to the point of beginning, excluding the portion within the Taunton, Mass., transition area; and that airspace extending upward from FL 200 to FL 300, inclusive, east of Boston bounded by a line beginning at:
Latitude 42°24'30" N., longitude 70°15'30" W. to latitude 42°27'50" N., longitude 70°04'00" W. to latitude 42°25'30" N., longitude 70°04'00" W. to latitude 42°24'30" N., longitude 69°46'00" W. to latitude 42°21'30" N., longitude 69°30'00" W. to the point of beginning.

AMENDMENTS 4/25/74 39 F. R. 8318 (Changed)

Boulder Junction, Wis.
That airspace extending upward from 700 feet above the surface within a 5½-mile radius of Boulder Junction Airport (latitude 46°08'15" N., longitude 89°38'45" W.); and within 3 miles each side of the 049° bearing from the Boulder Junction Airport, extending from the 5½-mile radius area to 8 miles northeast of the airport.

AMENDMENTS 1/31/74 38 F. R. 32128 (Changed)

Bowie, Tex.
That airspace extending upward from 700 feet above the surface within a 5-mile radius of Bowie Municipal Airport (latitude 33°36'15" N., longitude 97°46'27" W.), and within 2 miles each side of the Bridgeport VORTAC 359° radial extending from the 5-mile radius area to 31 miles north of the VORTAC.

Bowling Green, Ky.
That airspace extending upward from 700 feet above the surface within an 11-mile radius of Bowling Green-Warren County Airport (lat. 36°57'47" N., long. 86°25'07" W.); within 4.5 miles each side of Bowling Green VORTAC 206° radial, extending from the 11-mile radius area to 11 miles southwest of the VORTAC.

Boyne Falls, Mich.
That airspace extending upward from 700 feet above the surface within a 5-mile radius of Boyne Mountain Airport (latitude 45°10'03" N., longitude 84°55'30" W.); and within 4½ miles west and 9½ miles east of the 176° bearing from the Boyne Mountain Airport extending from the airport to 17½ miles south of the airport excluding that position which overlies the Gaylord, Mich., Bellaire, Mich., and Grayling, Mich., transition areas.

Bozeman, Mont.
That airspace extending upward from 700 feet above the surface within an 11-mile radius of Gallatin Field (latitude 45°46'50" N., longitude 111°09'20" W.) and within 5.5 miles northeast and 9.5 miles southwest of the Bozeman ILS northwest localizer course extending from the 11-mile radius area to 28 miles northwest of Gallatin Field,
and that airspace extending upward from 9,000 feet MSL within 6 miles northeast and 10 miles southwest of the Bozeman VOR 338° radial extending from 10 miles northwest of the Bozeman VOR to 37.5 miles northwest of the VOR.

Bradford, Pa.
That airspace extending upward from 700 feet above the surface within a 12-mile radius of the center, 41° 48°09' N., 78°38'27" W., of Bradford Regional Airport, Bradford, Pa.; within 3.5 miles each side of the Bradford Regional Airport ILS localizer southeast course, extending from the OM to 11.5 miles southeast of the OM; within 5 miles each side of the Bradford, Pa., VORTAC 139° radial, extending from the VORTAC to 11.5 miles southeast of the VORTAC; within 5 miles each side of the Bradford, Pa., VORTAC 316° radial, extending from the VORTAC to 18.5 miles northwest of the VORTAC.

Brainerd, Minn.
That airspace extending upward from 700 feet above the surface within a 7-mile radius of the Brainerd-Crow Wing County Airport (latitude 46°23'55" N., longitude 94°08'15" W.); within 3 miles each side of the 120° radial of the Brainerd VORTAC extending from the 7-mile radius area to 7½ miles southeast of the VORTAC; within 5 miles each side of the Brainerd VORTAC 302° radial extending from the 7-mile radius area to 21 miles northwest of the VORTAC; within 3 miles each side of the 198° bearing from Brainerd-Crow Wing County Airport, extending from the 7-mile radius area to 11½ miles south of the airport; and within 3 miles each side of the 043° bearing from the Brainerd-Crow Wing County Airport, extending from the 7-mile radius area to 7½ miles northeast of the airport; and that airspace extending upward from 1,200 feet above the surface within a 31½-mile radius of the VORTAC north of parallel 46°30' and west of V-161.

Breckenridge, Tex.
That airspace extending upward from 700 feet above the surface within a 5-mile radius of Stephens County Airport (latitude 32°43'01" N., longitude 98°53'34" W.) and within 3.5 miles each side of the 004° bearing from the Breckenridge RBN (latitude 32°44'50" N., longitude 98°53'27" W.) extending from the 5-mile radius area to 11.5 miles north of the RBN.

Brewton, Ala.
That airspace extending upward from 700 feet above the surface within a 6.5-mile radius of Brewton Municipal Airport (lat. 31°03'00" N., long. 87°04'00" W.); within 5 miles each side of Crestview, Fla., VORTAC 303° radial, extending from the 6.5-mile radius area to 16 miles northwest of the VORTAC.

Bridgeport, Conn.
That airspace extending upward from 700 feet above the surface within an 11-mile radius of the center, latitude 41°09'48" N., longitude 73°07'34" W., of the Igor I. Sikorsky Memorial Airport, Bridgeport, Conn., extending clockwise from a 013° bearing to a 055° bearing from the airport within a 8.5-mile radius of the center of the airport extending clockwise from a 055° bearing to a 248° bearing from the airport; within an 11-mile radius of the center of the airport extending clockwise from a 248° bearing to a 291° bearing from the airport; within a 12.5-mile radius of the center of the airport extending clockwise from a 291° bearing to a 326° bearing from the airport; within a 13.5-mile radius of the center of the airport, extending clockwise from a 326° bearing to a 013° bearing from the airport; within 6.5 miles northwest and 4.5 miles southeast of the Bridgeport, Conn., VOR 042° radial extending from the Bridgeport, Conn., VOR to 17.5 miles northeast of the Bridgeport, Conn., VOR; within an 8.5-mile radius of the center, latitude 41°15'51" N., longitude 72°53' 15" W., of the Tweed-New Haven Airport, New Haven, Conn.; within 5 miles southeast and 5 miles northwest of the Hartford, Conn., VORTAC 222° radial extending from 32 miles southwest of the Hartford, Conn., VORTAC to 14 miles southwest of the Hartford, Conn., VORTAC; within 5 miles northeast and 5 miles southwest of the Pawling, N. Y., VORTAC 138° radial extending from 31 miles southeast to 44 miles southeast of the Pawling, N.Y., VORTAC; within 5 miles northwest and 5 miles southeast of the Carmel, N. Y., VORTAC 065° radial extending from the Carmel, N. Y., VORTAC to 28 miles northeast of the Carmel, N. Y., VORTAC; within 5 miles north and 5 miles south of the Carmel, N. Y., VORTAC 093° radial extending from the Carmel, N. Y., VORTAC to 28 miles east of the Carmel, N. Y., VORTAC. That airspace extending upward from 1,200 feet above the surface bounded by a line beginning at: latitude 41°31'00" N., longitude 73°30'00" W., to latitude 41°31'00" N., longitude 73°20' 00" W., to latitude 41°49'00" N., longitude 73°16'00" W., to latitude 41°31'00" N., longitude 72°46'00" W., to latitude 41°18'00" N., longitude 72°30'30" W., to latitude 41°00'00" N., longitude 72°45'00" W., to latitude 41°00'00" N., longitude 73°33'00" W., to latitude 41°10'00" N., longitude 73°33'00" W., to latitude 41° 20'00" N., longitude 73°23'00" W., to latitude 41°25'00" N., longitude 72°30'00" W., to point of beginning.

AMENDMENTS 8/15/74 39 F. R. 23251 (Rewritten)

Brigham City, Utah
That airspace extending upward from 700 feet above the surface within a 5-mile radius of Brigham City Airport (latitude 41°32'30" N., longitude 112°03'30" W.), and within 4.5 miles each side of the 205° T (188°M) bearing from the Brigham City RBN (latitude 41°30'58" N., longitude 112°04'38" W.) extending from the 5-mile radius area to 8 miles southwest of the RBN.

Broken Bow, Nebr.
That airspace extending upward from 700 feet above the surface within a 5½-mile radius of Broken Bow Municipal Airport (latitude 41°26'05" N., longitude 99°38'25" W.); and within 3 miles each side of the 321° bearing from Broken Bow Municipal Airport, extending from the 5½-mile radius area to 8 miles northwest of the airport; and that airspace extending upward from 1,200 feet above the surface within 4½ miles southwest and 9½ miles northeast of the 321° and 141° bearings from Broken Bow Municipal Airport; extending from 6 miles southeast to 18½ miles northwest of the airport.

Brookhaven, Miss.
That airspace extending upward from 700 feet above the surface within a 5-mile radius of Brookhaven Municipal Airport (lat. 31°36'20" N., long. 90°24'00" W.).

Brookings, S. Dak.
That airspace extending upward from 700 feet above the surface within a 9.5-mile radius of the Brookings, S. Dak., Municipal Airport (latitude 44°18'12" N., longitude 96°48'40" W.); within 4.5 miles northeast and 9.5 miles southwest of the Brookings VOR 316° radial extending from the 9.5-mile radius area to 18.5 miles northwest of the VOR; within 9.5 miles southwest of the Brookings VOR 300° radial extending from the 9.5-mile radius area to 18.5 miles northwest of the VOR; and that airspace extending upward from 1,200 feet above the surface within 4.5 miles southwest and 9.5 miles northeast of the Brookings VOR 118° radial extending from the 9.5-mile radius area to 18.5 miles southeast of the VOR.

Brownfield, Tex.
That airspace extending upward from 700 feet above the surface within a 5-mile radius of Brownfield, Tex., Terry County Airport (latitude 33°10'29" N., longitude 102°11'29" W.) and within 3.5 miles each side of a 200° bearing from the Brownfield nondirectional beacon (latitude 33°10'45" N., longitude 102°11'30" W.) extending from the 5-mile radius area to 8 miles south of the radio beacon.

Brownsville, Tex.
That airspace overlying the United States extending upward from 700 feet above the surface within a 7-mile radius of the Brownsville International Airport (latitude 25°54'25" N., longitude 97°25'25" W.).

Brownwood, Tex.
That airspace extending upward from 700 feet above the surface within a 6-mile radius of Brownwood Municipal Airport (latitude 31°47'40" N., longitude 98°57'25" W.); and within 2 miles each side of the Brownwood VOR 360° and 180° radials, extending from the 6-mile radius area to 8 miles N of the VOR.

Brunswick, Ga.
That airspace extending upward from 700 feet above the surface within an 8.5-mile radius of Malcolm-McKinnon Airport (lat. 31°09'05" N., long. 81°23'20" W.); within a 5-mile radius of Jekyll Island Airport (lat. 31°04'00" N., long. 81°25'40" W.); within 5 miles each side of Brunswick VOR 215° radial, extending from the Malcolm-McKinnon Airport 8.5-mile and Jekyll Island Airport 5-mile radius areas to 8.5 miles south of the VOR; excluding the portion outside the continental limits of the United States.

AMENDMENTS 8/1/74 39 F. R. 13527 (Changed)

Brunswick, ME.
That airspace extending upward from 700 feet above the surface within a 9-mile radius of NAS Brunswick (lat. 43°53'35" N., long. 69°56'20" W.); within 2 miles each side of the Navy Brunswick VOR 166° radial, extending from the 9-mile radius area to 12 miles south of the VOR.

Bryan, Ohio
That airspace extending upward from 700 feet above the surface within a 7-mile radius of the center (41°28'05" N., 84°30'25" W.) of Williams County Airport, Bryan, Ohio; within 2 miles each side of the Runway 25 centerline extended from the 7-mile radius area to 7 miles west of the end of the runway and within 2 miles each side of a 068° bearing from the Bryan, Ohio, RBN (41°28'47" N., 84°27'58" W.) extending from the RBN to 8 miles east of the RBN, excluding the portion which coincides with the Defiance, Ohio, transition area.

Bryce Canyon, UT.
That airspace extending upward from 700 feet above the surface within a 5-mile radius of Bryce Canyon Airport (latitude 37°42'00" N., longitude 112°09'30" W.) and within 2 miles each side of the Bryce Canyon, UT., VORTAC 085° radial, extending from the 5-mile radius area to the VORTAC; and that airspace extending upward from 1,200 feet above the surface within 8 miles southeast and 9½ miles northwest of the Bryce Canyon VORTAC 240° and 060° radials, extending from 18½ miles southwest to 13 miles northeast of the VORTAC.

Buffalo, N. Y.
That airspace extending upward from 700 feet above the surface within an 8-mile radius of the center, 42°56'20" N., 78°43'50" W., of Greater Buffalo International Airport; within 2 miles each side of the Buffalo VORTAC 096° radial extending from the 8-mile radius area to 8 miles east of the VORTAC; within 8 miles northwest and 5 miles southeast of the Greater Buffalo International Airport northeast localizer course extending from the OM to 12 miles northeast of the OM; within 2 miles each side of the Greater Buffalo International Airport southwest localizer course extending from the 8-mile radius area to 8 miles southwest of the OM; within the arc of a 12-mile radius circle from 052° to 112° clockwise, centered on a point, 42°56'26" N., 78°44'11" W.; within an 8-mile radius of the center, 43°06'20" N., 78°56'55" W., of Niagara Falls International Airport; within 8 miles north and 5 miles south of the Niagara Falls International Airport localizer east course extending from the OM to 12 miles east of the OM; within 2 miles each side of the Niagara Falls International Airport localizer east course extending from the OM to the intersection of the localizer course and the Buffalo, N.Y. VORTAC 034° radial; within a 5.5-mile radius of the center latitude 43°01'15" N., longitude 78°29'08" W. of Akron Airport, Akron, N. Y.; within 2.5 miles each side of the Buffalo, N. Y., VORTAC 052° radial, extending from the 5.5-mile radius area to 17.5 miles northeast of the VORTAC; and within a 5-mile radius of Buffalo Airpark Airport, 42°51'45" N., 78°43'00" W.;
and that airspace extending upward from 1,200 feet above the surface bounded by a line beginning at latitude 43°21'00" N., longitude 78°00'00" W., to latitude 43°06'00" N., longitude 78°21'00" W., to latitude 42°32'00" N., longitude 78°21'00" W., to latitude 42°32'00" N., longitude 78°52'00" W., to latitude 42°37'00" N., longitude 79°15'00" W., to latitude 42°41'00" N., longitude 79°19'30" W., thence via the United States/Canadian border to longitude 78°00'00" W., thence south along longitude 78°00'00" W., to the point of beginning, excluding the portion outside the United States.

Buffalo, Wyo.
That airspace extending upward from 700 feet above the surface within a 6-mile radius of the Buffalo, Wyo., Airport (latitude 44°22'48" N., longitude 106°43'02" W.) and within 4.5 miles each side of the Crazy Woman, Wyo., VORTAC 332° radial, extending from the 6-mile radius area to 12 miles northwest of the VORTAC; that airspace extending upward from 1,200 feet above the surface within 9.5 miles northeast and 5.5 miles southwest of the Crazy Woman VORTAC 332° radial, extending from 4 miles to 30 miles northwest of the VORTAC.

Bunkie, LA.
That airspace extending upward from 700 feet above the surface within a 5-mile radius of Bunkie Municipal Airport (latitude 30°57'25" N., longitude 92°14'02" W.).

Burbank, Calif.
That airspace extending upward from 700 feet above the surface bounded by a line beginning at latitude 34° 14' 00" N., longitude 118° 27' 00" W.; to latitude 34° 14' 00" N., longitude 118° 15' 00" W.; to latitude 34° 12' 00" N., longitude 118° 15' 00" W.; to latitude 34° 12' 00" N., longitude 117° 59' 00" W.; to latitude 33° 56' 00" N., longitude 117° 59' 00" W.; to latitude 33° 56' 00" N., longitude 118° 07' 00" W.; to latitude 34° 00' 00" N., longitude 118° 07' 00" W.; to latitude 34° 00' 00" N., longitude 118° 15' 00" W.; to latitude 34° 05' 00" N., longitude 118° 15' 00" W.; to latitude 34° 05' 00" N., longitude 118° 33' 00" W.; to latitude 34° 02' 30" N., longitude 118° 33' 00" W.; to latitude 34° 02' 30" N., longitude 118° 53' 30" W.; to latitude 34° 21' 30" N., longitude 118° 53' 00" W.; to latitude 34° 30' 30" N., longitude 118° 27' 00" W.; thence to point of beginning;
and that airspace extending upward from 1,200 feet above the surface bounded by a line beginning at latitude 34° 30' 00" N., longitude 118° 50' 00" W.; to latitude 34° 30' 00" N., longitude 118° 45' 00"W.; thence N along longitude 118° 45' 00" W. to the S boundary of V-137, thence along the S boundary of V-137 to longitude 118° 20' 00" W.; to latitude 34° 30' 00" N., longitude 118° 20' 00" W.; to latitude 34° 30' 00" N., longitude 117° 43' 00" W.; to latitude 34° 10' 00" N., longitude 117° 43' 00" W.; to latitude 34° 10' 00" N., longitude 117° 59' 00" W.; to latitude 34° 05' 00" N., longitude 117° 59' 00" W.; to latitude 34° 05' 00" N., longitude 118° 33' 00" W.; to latitude 34° 00' 00" N., longitude 118° 33' 00" W.; to latitude 34° 00' 00" N., longitude 118° 50' 00" W.; thence to point of beginning.

Burley, Idaho
That airspace extending upward from 700 feet above the surface within 5.5 miles each side of the Burley VORTAC 121° radial extending from the VORTAC to 27 miles southeast of the VORTAC; within 5.5 miles each side of the Burley VORTAC 292° radial, extending from the VORTAC to 17 miles west of the VORTAC; within that airspace bounded on the southwest by a line parallel to and 9.5 miles southwest of the Burley VORTAC 323° radial, on the northwest by an arc of a 53-mile radius circle centered on Burley VORTAC, on the north by the north edge of V-500, on the east by a line parallel to and 4.5 miles east of Burley VORTAC 344° radial; and within 2.5 miles southeast and 6 miles northwest of the 036° bearing from Burley Municipal Airport, extending 9.5 miles northeast of the Burley Municipal Airport;
and that airspace extending upward from 1,200 feet above the surface within 8 miles south of the Burley VORTAC 074° radial extending from the VORTAC 19 miles east; within 10 miles southeast of the 223° radial extending from the VORTAC 19 miles southwest; that airspace southeast of Burley bounded on the north by V-4, on the southeast by a 33.5-mile arc centered on the Burley Airport, on the southwest by northeast edge V-101; that airspace northeast of Burley bounded on the north by V-500, on the east by an arc of a 23-mile radius circle centered on Pocatello, Idaho, VORTAC, on the south by V-269 and on the west by V-365; and that airspace north of Burley bounded on the west by a line parallel to and 8 miles northwest of the centerline of V-365 extending from the Burley VORTAC to the south edge of V-500.

AMENDMENTS 7/18/74 39 F. R. 16439 (Changed)

Burlington, Iowa
That airspace extending upward from 700 feet above the surface within an 8½-mile radius of Burlington Municipal Airport (latitude 40°46'55" N., longitude 91°07'40" W.); and within 2 miles each side of the 293° radial of the Burlington VORTAC extending from the 8½-mile radius area to the Burlington VORTAC.

AMENDMENTS 12/5/74 39 F. R. 36572 (Changed)

Burlington, N. C.
That airspace extending upward from 700 feet above the surface within a 6.5-mile radius of Burlington Municipal Airport (latitude 36°02'45" N., longitude 79°28'40" W.); within 3 miles each side of the Greensboro VORTAC 090° radial, extending from the 6.5-mile radius area to 17 miles east of the VORTAC.

Burlington, Vt.
That airspace extending upward from 700 feet above the surface within a 10-mile radius of the center, 44°28'15" N., 73°09'10" W., of Burlington International Airport, Burlington, Vt.; within 2 miles each side of the Burlington VOR 201° radial extending from the 10-mile radius to 8 miles south of the Burlington VOR; within 8 miles northeast and 5 miles southwest of the Burlington ILS northwest localizer course extending from the 10-mile radius to 12 miles northwest of the Burlington LOM; excluding that airspace that coincides with the Plattsburgh, N. Y., transition area.
That airspace extending upward from 1,200 feet above the surface within an area bounded by a line beginning at: 45°00'30" N., 72°00'00" W. to 44°55'00" N., 72°05'00" W. to 44°25'00" N., 72°20'00" W. to 43°55'00" N., 72°16'00" W. to 43°47'00" N., 72°39'00" W., 44°00'00" N., 73°16'00" W. to 44°00'00" N., 74°35'00" W. to 44°42'00" N., 74°54'00" W. to 44°42'00" N., 75°05'00" W. to 44°56'00" N., 75°05'00" W. thence easterly along the United States-Canadian Border to the point of beginning.

Burlington, Wis.
That airspace extending upward from 700 feet above the surface within a 6½-mile radius of Burlington Municipal Airport (latitude 42°41'20" N., longitude 88°18'05" W.); and within 3 miles each side of the 101° bearing from the Burlington Municipal Airport extending from the 6½-mile radius area to 8 miles east of the airport.

Burnet, Tex.
That airspace extending upward from 700 feet above the surface within a 5-mile radius of Burnet Municipal-Kate Craddock Field (latitude 30°44'34" N., longitude 98°14'24" W.), and within 3.5 miles each side of the 191° bearing from the Burnet RBN (latitude 30°44'35" N., longitude 98°14'38" W.) extending from the 5-mile radius area to 10 miles south of the RBN.

Burwell, Nebr.
That airspace extending upward from 700 feet above the surface within a 7½-mile radius of Burwell Municipal Airport (latitude 41°46'35" N., longitude 99°08'55" W.); and within 3 miles each side of the 330° bearing from the Burwell Municipal Airport, extending from the 7½-mile radius area to 8 miles northwest of the airport; and that airspace extending upward from 1,200 feet above the surface within 4½ miles northeast and 9½ miles southwest of the 330° bearing from the Burwell Municipal Airport, extending from the airport to 18½ miles northwest of the airport.

Butler, Mo.
That airspace extending upward from 700 feet above the surface within a 5-mile radius of Butler Memorial Airport (latitude 38°17'20" N., longitude 94°20'25" W.); and within 2 miles each side of the Butler, Mo., VORTAC 079° radial, extending from the 5-mile radius area to the VORTAC.

Butler, Pa.
That airspace extending upward from 700 feet above the surface within a 7.5-mile radius of the center, lat. 40°46'45" N., long. 79°57'15" W. of Butler-Graham Airport, Butler, Pa., and within 3.5 miles each side of the 181° bearing from the Butler RBN, lat. 40°41'54" N., long. 79°57'14" W., extending from the 7.5-mile radius area to 11.5 miles south of the RBN.

Butte, MT.
That airspace extending upward from 700 feet above the surface within a 6-mile radius of the Butte VORTAC and within 6 miles southwest and 10 miles northeast of the VORTAC 325° radial, extending from the VORTAC to 11 miles northwest of the VORTAC; and that airspace extending upward from 1,200 feet above the surface within 4½ miles southwest and 9½ miles northeast of the VORTAC 325° radial extending from the VORTAC to 18.5 miles northwest of the VORTAC, and within 4½ miles west and 9½ miles east of the VORTAC 002° radial extending from the VORTAC to 18.5 miles north of the VORTAC, and within 10 miles north and 7 miles south of the Whitehall, Mont., VOR 096° and 276° radials, extending from 20 miles east ot 19 miles west of the VOR.

AMENDMENTS 4/24/74 39 F. R. 14502 (Rewritten)

Cadillac, Mich.
That airspace extending upward from 700 feet above the surface within a 5-mile radius of Cadillac, Mich., Municipal Airport (latitude 44°16'30" N., longitude 85°25'10" W.); and within 5 miles SE and 8 miles NW of the 238° bearing from Cadillac Airport, extending from the airport to 12 miles SW of the airport, excluding that portion which overlies the Reed City, Mich., transition area.

Cairo, Ill.
That airspace extending upward from 700 feet above the surface within a 5½-mile radius of Cairo Airport (latitude 37°03'50" N., longitude 89°13'15" W.); and within 3 miles each side of the 032° bearing from Cairo Airport, extending from the 5½-mile radius to 8 miles northeast of the airport; and that airspace extending upward from 1,200 feet above the surface within 4½ miles southeast and 9½ miles northwest of the 032° and 212° bearings from Cairo Airport extending from 6 miles southwest to 18½ miles northeast of the airport; and within 5 miles each side of the 212° bearing from Cairo Airport, extending from the airport to 12 miles southwest of the airport, excluding the portion which overlies the Sikeston, Mo., transition area, excluding the portion which overlies the State of Illinois.

Calverton, N. Y.
That airspace extending upward from 700 feet above the surface within an 8.5-mile radius of Peconic River Plant (Grumman) Airport.,
(latitude 40°54'55" N., longitude 72°47'35" W.).

AMENDMENTS 8/15/74 39 F. R. 22416 (Changed)

Cambridge, Md.
That airspace extending upward from 700 feet above the surface within a 6.5-mile radius of the center, lat. 38°32'16" N., 76°01'47" W. of Cambridge Municipal Airport, Cambridge, Md.; and within 3 miles each side of the 145° bearing from the Cambridge, Md., RBN, 38°32'17" N., 76°01'56" W., extending from the 6.5-mile radius area to 8.5 miles southeast of the RBN.

Cambridge, OH.
That airspace extending upward from 700 feet above the surface within a 5-mile radius of the Cambridge Municipal Airport, OH. (Latitude 39°58'33" N., Longitude 81°34'37" W.); and within 3 miles each side of the 214° bearing from the Cambridge Municipal Airport extending from the 5-mile radius to 8 miles southwest.

Camden, Ark.
That airspace extending upward from 700 feet above the surface within a 5-mile radius of Harrell Airport (latitude 33°37'00" N., longitude 92°45'45" W.) and within 2 miles each side of the 012° bearing from the Camden RBN (latitude 33°37'15" N., longitude 92°45'45" W.), extending from the 5-mile radius area to 8 miles north of the RBN and 2.5 miles each side of the El Dorado, Ark., VORTAC (33°15'21.7" N., 92°44'37.6" W.) 356° radial extending from the 5-mile radius area to 20 miles north of the El Dorado VORTAC.

AMENDMENTS 5/23/74 39 F. R. 9539 (Rewritten)

Camden, S. C.
That airspace extending upward from 700 feet above the surface within a 7-mile radius of Woodward Field (latitude 34°17'03" N., longitude 80°33'53" W.); within 3 miles each side of the 040° bearing from Camden RBN (latitude 34°17'02" N., longitude 80°33'42.5" W.), extending from the 7-mile radius area to 8.5 miles northeast of the RBN.

Camp Douglas, Wis.
That airspace extending upward from 700 feet above the surface, within a 10-mile radius of Volk Field, Camp Douglas, Wis. (latitude 43°56'25" N., longitude 90°15'20" W.), and within 2 miles each side of the Volk Field VORTAC 092° radial extending from the 10-mile radius to 12 miles E of the VORTAC.

Camp McCoy, Wis.
That airspace extending upward from 700 feet above the surface within an 11-mile radius of the McCoy Army Air Field (latitude 43°57'15" N., longitude 90°44'15" W.), excluding that portion that overlies the La Crosse, Wisconsin, transition area.

AMENDMENTS 8/15/74 39 F. R. 20961 (Added)

Camp Pendleton, Calif.
That airspace extending upward from 700 feet above the surface within 4.5 miles southeast and 3 miles northwest of the Camp Pendleton TACAN (latitude 33°18'04" N., longitude 117°21'06" W.) 041° radial, extending from the TACAN to 18 miles northeast of the TACAN.

Camp Ripley, Minn.
That airspace extending upward from 700 feet above the surface within a 6-mile radius of Ray S. Miller Army Air Field (latitude 46°05'00" N., longitude 94°21'10" W.).

AMENDMENTS 4/25/74 39 F. R. 6058 (Added)

Cape Girardeau, Mo.
That airspace extending upward from 700 feet above the surface within a 10-mile radius of Cape Girardeau Municipal Airport (latitude 37°13'30" N., longitude 89°34'10" W.) within 4½ miles east and 9½ miles west of the Cape Girardeau VOR 194° radial, extending from the 10-mile radius area to 18½ miles south of the VOR; and within 4½ miles north and 9½ miles south of the Cape Girardeau VOR 279° radial, extending from the 10-mile radius area to 18½ miles west of the VOR, excluding the portion which overlies the Sikeston, Missouri, transition area; and that airspace extending upward from 1,200 feet above the surface within 4.5 miles north and 9.5 miles south of the Cape Girardeau ILS localizer west course, extending from the LOM to 18.5 miles west of the LOM.

Carlsbad, N. Mex.
That airspace extending upward from 700 feet above the surface within a 7-mile radius of Cavern City Air Terminal (latitude 32°20'20" N., longitude 104°15'45" W.), and within 3.5 miles each side of the Carlsbad VOR 157° radial extending from the 7-mile radius area to 11 miles southeast of the VOR.

Carroll, Iowa
That airspace extending upward from 700 feet above the surface within a 6½-mile radius of Arthur N. Neu Airport (latitude 42°02'50" N., longitude 94°47'20" W.); and within 3 miles each side of the 143° bearing from Arthur N. Neu Airport, extending from the 6½-mile radius area to 8 miles southeast of the airport.

AMENDMENTS 12/5/74 39 F. R. 36572 (Changed)

Carrollton, Ga.
That airspace extending upward from 700 feet above the surface within a 6.5-mile radius of West Georgia Regional Airport (latitude 33°37'47" N., longitude 85°09'13" W.); within 3 miles each side of the 169° bearing from Carrollton RBN (latitude 33°38'02" N., longitude 85°09'13" W.), extending from the 6.5-mile radius area to 8.5 miles south of the RBN.

Carrollton, Ohio
That airspace extending upward from 700 feet above the surface within an 8½-mile radius of the Carroll County-Tolson Airport (latitude 40°33'45" N., longitude 81°04'30" W.).

Cartersville, Ga.
That airspace extending upward from 700 feet above the surface within a 9-mile radius of Cartersville Airport (latitude 34°07'30" N., longitude 84°51'00" W.).

AMENDMENTS 8/15/74 39 F. R. 20479 (Added)

Casper, Wyo.
That airspace extending upward from 700 feet above the surface within 4.5 miles north and 9.5 miles south of the Casper ILS localizer west course, extending from the OM to 18.5 miles west of the OM within 4 miles each side of the Casper ILS localizer east course, extending from the 5-mile radius zone to 3 miles east of the Casper RBN and within 2 miles each side of the Casper VORTAC 216° radial extending from 26 to 31 miles southwest of the VORTAC;
that airspace extending upward from 1,200 feet above the surface within a 35-mile radius of the Casper RBN and that airspace northwest of Casper extending upward from 11,500 feet MSL, extending from the 35-mile radius area to an arc of a 60-mile radius circle centered on the Casper VORTAC, bounded on the south by the north edge of V-298 and on the east by the west edge of V-19.

Cedar City, Utah
That airspace extending upward from 1,200 feet above the surface within 6 miles E and 10 miles W of the Cedar City VOR 184° and 004° radials extending from 8 miles S to 20 miles N of the VOR.

Cedar Rapids, Iowa
That airspace extending upward from 700 feet above the surface within a 9-mile radius of Cedar Rapids Municipal Airport (latitude 41°53'05" N., longitude 91°42'35" W.); within 4½ miles north and 9½ miles south of the Cedar Rapids ILS localizer west course, extending from the OM to 16½ miles west of the OM; and within 4½ miles north and 9½ miles south of the Cedar Rapids VORTAC 264° radial, extending from the VORTAC to 18½ miles west of the VORTAC.

AMENDMENTS 2/26/74 39 F. R. 9820 (Changed)
AMENDMENTS 12/5/74 39 F. R. 36572 (Changed)

Cedar Springs, Ga.
That airspace extending upward from 700 feet above the surface within a 5-mile radius of Great Northern Airport (latitude 31°10'30" N., longitude 85°05'40" W.); within 2 miles each side of the Dothan VORTAC 110° radial, extending from the 5-mile radius area to 15 miles east of the VORTAC.

Cedartown, Ga.
That airspace extending upward from 700 feet above the surface within an 8.5-mile radius of Cornelius Moore Field (lat. 34°01'20" N., long. 85°08'50" W.); within 3 miles each side of Rome, Ga., VOR 009° and 189° radials, extending from the 8.5-mile radius area to 8.5 miles north of the VOR; excluding the portion within Rome, Ga., transition area.

Celina, Ohio
That airspace extending upward from 700 feet above the surface within a 7-mile radius of the center, lat. 40° 29°00" N., long. 84°33'59" W., of Lakefield Airport, Celina, Ohio; within 3.5 miles each side of the 262° bearing from the Celina, RBN, lat. 40°28'35" N., long. 84°38'06" W., extending from the 7-mile radius area to 11.5 miles west of the RBN; and within 3.5 miles each side of the 282° bearing from the Celina RBN, extending from the 7-mile radius area to 8.5 miles west of the RBN.

Centerville, Tenn.
That airspace extending upward from 700 feet above the surface within a 5.5-mile radius of Centerville Municipal Airport (latitude 35°50'15" N., longitude 87°26'45" W.); within 3 miles each side of Graham, Tenn., VOR 177° radial, extending from the 5.5-mile radius area to 8.5 miles south of the VOR.

Centralia, Ill.
That airspace extending upward from 700 feet above the surface within a 5-mile radius of Centralia Municipal Airport (latitude 38°30'40" N., longitude 89°05'35" W.); and within 2 miles each side of the Centralia VOR 031° radial, extending from the 5-mile radius area to the VOR.

Centre, Ala.
That airspace extending upward from 700 feet above the surface within a 6.5-mile radius of Centre Municipal Airport (latitude 34°09'40" N., longitude 85°38'05" W.).

AMENDMENTS 1/31/74 38 F. R. 34111 (Added)

Chadron, Nebr.
That airspace extending upward from 700 feet above the surface within a 14-mile radius of Chadron Municipal Airport (latitude 42°50'00" N., longitude 103°05'50" W.), and within 5 miles each side of the Chadron VOR 030° radial, extending from the 14-mile radius area to the VOR; and that airspace extending upward from 1,200 feet above the surface within 5 miles NW and 8 miles SE of the Chadron VOR 030° and 210° radials, extending from 5 miles NE to 14 miles SW of the VOR.

Champaign, Ill.
That airspace extending upward from 700 feet above the surface within a 7-mile radius of the University of Illinois-Willard Airport (latitude 40°02'25" N., longitude 88°16'35" W.); within a 5½-mile radius of the Illinois Airport, Urbana, Ill. (latitude 40°08'31" N., longitude 88°12'00" W.) and within 8 miles southeast and 5 miles northwest of the Champaign VORTAC 030° radial extending from the VORTAC to 12 miles northeast of the VORTAC.

Chanute, Kans.
That airspace extending upward from 700 feet above the surface within a 7-mile radius of Chanute Martin Johnson Airport (latitude 37°40'05" N., longitude 95°29'10" W.); and that airspace extending upward from 1,200 feet above the surface within 4½ miles northwest and 9½ miles southeast of the Chanute, Kans. VOR 064° and 244° radials, extending from 6 miles northeast to 18½ miles southwest of the VOR.

Chariton, IA.
That airspace extending upward from 700 feet above the surface within a 5-mile radius of the Chariton Municipal Airport (latitude 41°01'00" N., longitude 93°21'30" W.); and within 3 miles each side of the 352° bearing from the Chariton Municipal Airport extending from the 5-mile-radius area to 8 miles north of the airport.

Charles City, Iowa
That airspace extending upward from 700 feet above the surface within a 5-mile radius of Charles City Municipal Airport (latitude 43°04'15" N., longitude 92°36'15" W.); and within 3 miles each side of the 311° bearing from Charles City Municipal Airport, extending from the 5-mile radius area to 8 miles northwest of the airport.

AMENDMENTS 12/5/74 39 F. R. 36572 (Changed)

Charleston, S. C.
That airspace extending upward from 700 feet above the surface within a 9-mile radius of Charleston AFB/ Municipal Airport (latitude 32°53'55" N., longitude 80°02'20" W.); within 3.5 miles each side of Charleston VORTAC 018°, 211°, and 332° radials, extending from the 9-mile radius area to 11.5 miles north; southwest and northwest of the VORTAC; within 3.5 miles each side of Charleston VORTAC 135° radial, extending from the 9-mile radius area to 10.5 miles southeast of the VORTAC; within a 6.5-mile radius of Johns Island Airport (lat. 32°42'00" N., long. 80°00'00" W.).

Charleston, WV.
That airspace extending upward from 700 feet above the surface within a 14-mile radius of the center, lat. 38°22'22" N., long. 81°35'35" W., of Kanawha Airport, Charleston, WV.; within 6.5 miles southwest and 5 miles northeast of a line bearing 321° from a point lat. 38°26'25" N., long. 81°39'50" W., extending from said point to 11.5 miles northwest; within 6.5 miles northeast and 5 miles southwest of a line bearing 141° from a point lat. 38°17'12" N., long. 81°30'30" W., extending from said point to 11.5 miles southeast; and within 8 miles northwest and 5 miles southeast of the Kanawha Airport ILS localizer northeast course, extending from the 14-mile radius area to 13 miles northeast of the OM.

Charlevoix, Mich.
That airspace extending upward from 700 feet above the surface within a 5½-mile radius of Charlevoix Municipal Airport (latitude 45°18'17" N., longitude 85°16'08" W.) and within 3 miles each side of the 270° bearing from Charlevoix Municipal Airport, extending from the 5½-mile radius area to 8 miles west of the airport, and within 3 miles each side of the 69° bearing from Charlevoix Municipal Airport, extending from the 5½-mile radius area to 8 miles east of the airport.

Charlotte, Mich.
That airspace extending upward from 700 feet above the surface within a 6-mile radius of Fitch H. Beach Airport (latitude 42°34'30" N., longitude 84°48'45" W.); and within 2 miles each side of the Lansing, Mich., VOR 209° radial, extending from the 6-mile radius area to the VOR, excluding the portion which overlies the Lansing, Mich., 700-foot floor transition area.

Charlotte, N. C.
That airspace extending upward from 700 feet above the surface within an 8.5-mile radius of Douglas Municipal Airport (latitude 35°12'53" N., longitude 80°56'18" W.); within 3 miles each side of Charlotte VORTAC 058° radial, extending from the 8.5-mile radius area to 14 miles northeast of the VORTAC; within 9.5 miles west and 4.5 miles east of Charlotte VORTAC 171° radial, extending from the 5.5 NM DME Fix to 24 miles south of the VORTAC; within 9.5 miles northwest and 4.5 miles southeast of Charlotte VORTAC 223° radial, extending from the 5.5 NM DME Fix to 24 miles southwest of the VORTAC; within 9.5 miles northwest and 4.5 miles southeast of Charlotte ILS localizer southwest course, extending from the LOM to 18.5 miles southwest; within a 6.5-mile radius of Gastonia Municipal Airport, N. C. (latitude 35°12'00" N., longitude 81°09'05" W.); within a 6.5-mile radius of Rock Hill Municipal Airport, S. C. (latitude 34°59'05" N., longitude 81°03'30" W.).

Charlotte Amalie, St. Thomas, V. I. (Harry S. Truman Airport)
That airspace extending upward from 700 feet above the surface within an 11-mile radius of Harry S. Truman Airport (lat. 18°20'26" N., long. 64°58'11" W.); that airspace extending upward from 1,200 feet above the surface within a 15-mile radius of Harry S. Truman Airport; within 9.5 miles west and 4.5 miles east of St. Thomas VOR 358° radial, extending from the 15-mile radius area to 18.5 miles north of the VOR.

Charlottesville, VA.
That airspace extending upward from 700 feet above the surface within a 9-mile radius of the center, lat. 38°08'25" N., long. 78°27'09" W. of Charlottesville-Albemarle Airport, Charlottesville, VA., extending clockwise from a 340° bearing to a 072° bearing from the airport; within an 11.5-mile radius of the center of the airport, extending clockwise from a 072° bearing to a 166° bearing from the airport; within a 13-mile radius of the center of the airport, extending clockwise from a 166° bearing to a 233° bearing from the airport; within a 12.5-mile radius of the center of the airport, extending clockwise from a 233° bearing to a 280° bearing from the airport; within a 19.5-mile radius of the center of the airport, extending clockwise from a 280° bearing to a 340° bearing from the airport and within 3 miles each side of the 202° bearing from the Charlottesville RBN, extending from the 13-mile radius arc to 8.5 miles south of the RBN, excluding the portion that coincides with the Weyers Cave, VA., transition area.

Chattanooga, Tenn.
That airspace extending upward from 700 feet above the surface within a 15-mile radius of Lovell Field (latitude 35°02'05" N., longitude 85°12'10" W.), extending clockwise from the 030° to the 210° bearing from Lovell Field; within a 10-mile radius of Lovell Field, extending clockwise from the 210° to the 030° bearing from Lovell Field; within a 6.5-mile radius of Hardwick Field, Cleveland, Tenn. (lat. 35°13'20" N., long. 84°49'58" W.); within 3 miles each side of the 224° bearing from Hardwick RBN (lat. 35°08'13" N., long. 84°54'21" W.), extending from the 6.5-mile radius area to 8.5 miles southwest of the RBN.

AMENDMENTS 1/31/74 38 F. R. 32785 (Changed) Corr: 39 F. R. 9820

Cheraw, S. C.
That airspace extending upward from 700 feet above the surface within a 5-mile radius of Cheraw Municipal Airport (latitude 34°42'45" N., longitude 79°57'35" W.); within 2 miles each side of the Chesterfield VOR 077° radial extending from the 5-mile radius area to the VOR.

Cherokee, Wyo.
That airspace extending upward from 1,200 feet above the surface within 9 miles south and 6 miles north of the Cherokee VORTAC 261° and 081° radials extending to 8 miles east and 19 miles west of the VORTAC.

PENDING AMENDMENT
Cherokee, Wyo.
That airspace extending upward from 1,200 feet above the surface within 9 miles south and 6 miles north of the Cherokee, Wyo., VORTAC 261° radial extending from 8 miles east to 19 miles west of the VORTAC; and that airspace east of the Cherokee VORTAC within an arc of a 37-mile radius circle centered on the Cherokee VORTAC bounded on the north by the north edge of V-26 and on the south by the south edge of V-4, excluding that airspace within the Rawlins, Wyo., transition area.

AMENDMENTS 1/2/75 39 F. R. 37970 (Rewritten)

Cherokee Village, Ark.
That airspace extending upward from 700 feet above the surface within an 8-mile radius of Cherokee Village Airport (latitude 36°15'49" N., longitude 91°33'55" W.), within 3.5 miles each side of the 223° bearing from the Cherokee Village RBN (latitude 36°15'55" N., longitude 91°33'45" W.) extending from the 8-mile radius area to 11 miles southwest of the RBN.

Cherry Point MCAS, N. C.
That airspace extending upward from 700 feet above the surface within an 8.5-mile radius of Cherry Point MCAS (latitude 34°54'30" N., longitude 76°53'00" W.); within a 6-mile radius of Beaufort-Morehead City Airport, Beaufort, N. C., (latitude 34°44'00" N., longitude 76°39'45" W.); within 3 miles each side of the 132° bearing from Marine Cherry Point RBN, extending from the 6-mile radius area to the 8.5-mile radius area; excluding the portion within the New Bern, N. C., transition area.

AMENDMENTS 7/18/74 39 F. R. 16877 (Changed)

Chester, Conn.
That airspace extending upward from 700 feet above the surface within a 5-mile radius of the center, 41°23'01" N., 72°30'20" W. of Chester Airport, Chester, Conn., and within 2 miles each side of the Madison VOR 062° radial extending from the 5-mile radius to the VOR.

Chester, S. C.
That airspace extending upward from 700 feet above the surface within a 7-mile radius of Chester Municipal Airport (lat. 34°47'18" N., long. 81°11'45" W.).

Chesterfield, Mo.
That airspace extending upward from 700 feet above the surface within a 9-mile radius of Spirit of St. Louis Airport (latitude 38°39'35" N., longitude 90°38'45" W.); within 3½ miles each side of the Maryland Heights, Missouri VORTAC 310° radial, extending from the 9-mile radius area to 12 miles northwest of the VORTAC; within 5 miles each side of the Maryland Heights VORTAC 241° radial, extending from the 9-mile radius area to 16½ miles southwest of the VORTAC; and within 2½ miles each side of the Spirit of St. Louis ILS localizer west course, extending from the 9-mile radius area to 8 miles west of the OM, excluding the portion which overlies the St. Louis, Mo., 700-foot floor transition area.

Chesterfield, Va.
That airspace extending upward from 700 feet above the surface within a 5.5-mile radius of the center 37° 24'25" N., 77°31'18" W. of Chesterfield County Airport, Chesterfield, Va., and within 2.5 miles each side of the Flat Rock, Va., VORTAC 117° radial, extending from the 5.5-mile radius area to 12.5 miles southeast of the VORTAC.

Cheyenne, Wyo.
That airspace extending upward from 700 feet above the surface within a 14-mile radius of the Cheyenne Municipal Airport (latitude 41°09'20" N., longitude 104°48'30" W.), and within 6 miles southeast and 8 miles northwest of the Cheyenne VORTAC 029° radial, extending from the 14-mile radius area to 14 miles northeast of the VORTAC; that airspace extending upward from 1,200 feet above the surface bounded on the NE by V-6, on the SE by V-207, on the SW by V-4N and on the NW by V-524, and that airspace NW of Cheyenne within 7 miles NE and 10 miles SW of the Cheyenne VORTAC 305° radial, extending from the VORTAC to 47 miles NW of the VORTAC, excluding the portions within the Laramie, Wyo. transition area.

Chicago, Ill.
That airspace extending upward from 700 feet above the surface within an area bounded by a line beginning at latitude 42°29'00" N., longitude 88°30'00" W., to latitude 42°29'00" N., longitude 88°03'00" W., to latitude 42°40'00" N., longitude 88°03'00" W., to latitude 42°43'00" N., longitude 87°57'00" W., to latitude 42°30'00" N., longitude 87°35'00" W., to latitude 41°55'00" N., longitude 87°19'00" W., to latitude 41°38'00" N., longitude 87°19'00" W., to latitude 41°33'00" N., longitude 87°10'00" W., to latitude 41°28'00" N., longitude 87°14'00" W., to latitude 41°22'00" N., longitude 87°40'00" W., to latitude 41°22'00" N., longitude 88°30'00" W., to latitude 41°41'00" N., longitude 88°30'00" W., to latitude 41°53'00" N., longitude 88°50'00" W., to latitude 42°01'00" N., longitude 88°50'00" W., to latitude 42°00'00" N., longitude 88°25'00" W., to latitude 42°15'00" N., longitude 88°25'00" W., to latitude 42°21'00" N., longitude 88°30'00" W., to point of beginning.

AMENDMENTS 9/12/74 39 F. R. 27126 (Rewritten)

Chico, Calif.
That airspace extending upward from 700 feet above the surface within a 5-mile radius of Chico Municipal Airport (latitude 39°47'45" N., longitude 121°51'25" W.) and within 2 miles each side of the Chico VOR 316° radial, extending from the 5-mile radius area to 8 miles northwest of the VOR, and that airspace within 2 miles each side of the Chico VOR 165° radial extending from the 5-mile radius area to 12 miles south of the VOR, excluding the portion within a 1-mile radius of the Ranchero Airport (latitude 39°43'10" N., longitude 121°52'10" W.

Chicopee Falls, Mass.
That airspace extending upward from 700 feet above the surface within a 12-mile radius of the center, 42°11'40" N., 72°32'15" W., of Westover AFB, Chicopee Falls, Mass.; within 7 miles each side of the Chicopee Falls, Mass., ILS localizer NE course extending from the 12-mile radius area to 13 miles NE of the outer marker and within a 10-mile radius of the center, 42°09'25" N., 72°42'50" W. of Barnes Municipal Airport, Westfield, Mass., and within that airspace bounded by a line beginning at 42°11'50" N., 72°54'10" W. to 42°32'20" N., 72°49'20" W. to 42°30'00" N., 72°32'00" W. to 42°24'45" N.; 72°34'00" W. to 42°24'50" N.; 72°33'25" W. to 42°22'00" N.; 72°34'00" W., thence to the point of beginning; within a 6.5-mile radius of the center lat. 42°19'45" N., long. 72°37'00" W., of La Fleur Airport, Northampton, Mass.; within 3.5 miles each side of the Chester, Mass. VOR 082° radial, extending from the 6.5-mile radius area to the Chester, Mass. VOR, excluding the portion which coincides with the Hartford, Conn., transition area.
That airspace extending upward from 1,200 feet above the surface bounded by a line beginning at: 42°55'00" N., 72°00'00" W. to 42°05'00" N., 72°00'00" W. to 41°55'00" N., 71°59'00" W. to 42°02'00" N., 72°07'00" W. to 42°02'00" N., 73°16'00" W. to 43°11'00" N., 72°39'00" W. to 43°05'00" N., 72°13'00" W. to point of beginning.

Childress, Tex.
That airspace extending upward from 700 feet above the surface within a 7-mile radius of the Childress Municipal Airport (latitude 34°25'55" N., longitude 100°17'45" W.);

Chillicothe, Mo.
That airspace extending upward from 700 feet above the surface within a 5-mile radius of the Chillicothe Municipal Airport (latitude 39°46'45" N., longitude 93°30'00" W.); and within 3 miles either side of the 337° bearing from the MHW facility extending from the 5-mile radius to 8.5 miles northwest, and that airspace extending upward from 1,200 feet above the surface 5 miles southwest and 9.5 miles northeast of the 337° bearing from the Chillicothe MHW faciltiy extending from 6.5 miles southeast to 18.5 miles northwest of the Chillicothe MHW facility, excluding that portion which overlies the Trenton, Missouri, transition area.

AMENDMENTS 1/3/74 38 F. R. 30736 (Added)

China Lake NAF, Calif.
That airspace extending upward from 700 feet above the surface within 2 miles each side of the NAF China Lake TACAN 350° radial extending from 8 miles to 12 miles N of the TACAN and within 2 miles each side of the NAF China Lake TACAN 148° radial extending from 8 miles to 11 miles SE of the TACAN.

Chincoteague, Va.
That airspace extending upward from 700 feet above the surface within a 7-mile radius of NASA Wallops Station Airport, Chincoteague, Va. (latitude 37°56'15" N., longitude 75°28'15" W.).

Christiansted, St. Croix, V. I.
That airspace extending upward from 700 feet above the surface within an 8.5-mile radius of Alexander Hamilton Airport (latitude 17°42'13" N., longitude 64°47'54" W.); within 3 miles each side of the 208° bearing from Christiansted RBN, extending from the 8.5-mile radius area to 8.5 miles southwest of the RBN; and that airspace extending upward from 1,200 feet above the surface within a 15-mile radius of Alexander Hamilton Airport; within 9.5 miles north and 4.5 miles south of the St. Croix VOR 068° radial, extending from the 15-mile radius area to 18.5 miles east of the VOR; within 9.5 miles southeast and 4.5 miles northwest of the 208° bearing from Christiansted RBN, extending from the 15-mile radius area to 18.5 miles southwest of the RBN; within 9.5 miles south and 4.5 miles north of the ILS localizer west course, extending from the 15-mile radius area to 18.5 miles west of the LOM.

Cincinnati, Ohio

That airspace extending upward from 700 feet above the surface within an 11.5-mile radius of Greater Cincinnati Airport (lat. 39°02'56" N., long. 84°39'41" W.); within 9.5 miles east and 4.5 miles west of Runway 36 ILS localizer south course, extending from the 11.5-mile radius area to 18.5 miles south of the LOM; within 3 miles each side of Runway 9R ILS localizer west course, extending from the 11.5-mile radius area to 8.5 miles west of Burlington RBN; within 5 miles each side of Cincinnati VORTAC 223° radial, extending from the 11.5-mile radius area to 11.5 miles southwest of the VORTAC; within a 12-mile radius of Cincinnati Municipal-Lunken Field Airport (lat. 39°06'14" N., long. 84°25'18" W.); within 3 miles each side of the 044° bearing from Lunken RBN, extending from the 12-mile radius area to 8.5 miles northeast of the RBN; within a 5½-mile radius of Clermont County Airport, Batavia, OH. (latitude 39°04'43" N., longitude 84°12'38" W.); within a 5-mile radius of the Blue Ash Airport, Cincinnati, OH. (latitude 39°14'59" N., longitude 84°23'14" W.) and within 3 miles each side of the 046° bearing from the Blue Ash Airport from the 5-mile radius area to 7 miles northeast.

Circleville, OH.

That airspace extending upward from 700 feet above the surface within a 12-mile radius of the Pickaway County Memorial Airport (latitude 39°31'00" N., longitude 82°58'55" W.) excluding the portion which lies within the Lockbourne AFB transition area.

Claremont, N. H.

That airspace extending upward from 700 feet above the surface within a 6-mile radius of the Claremont Municipal Airport (latitude 43°22'15" N., longitude 72°22'00" W.); within 6.5 miles south and 4.5 miles north of the Claremont NDB (latitude 43°21'50" N., longitude 72°17'57" W.), 097° and 277° bearings from the NDB, extending from 12 miles east to 6 miles west of the NDB, excluding that portion within the Lebanon, N. H., and Springfield, Vt., transition areas.

Clarinda, Iowa

That airspace extending upward from 700 feet above the surface within a 5-mile radius of Clarinda Municipal Airport (latitude 40°43'30" N., longitude 95°01'30" W.); within 3 miles each side of the 169° bearing from the Clarinda Municipal Airport extending from the 5-mile radius to 8 miles south of the airport; and that airspace extending upward from 1,200 feet above the surface within 4½ miles west and 9½ miles east of the 169° bearing of the Clarinda Municipal Airport to 18½ miles south of the airport.

AMENDMENTS 11/7/74 39 F. R. 32980 (Added)

Clarksburg, WV.

That airspace extending upward from 700 feet above the surface within an 8.5-mile radius of the center, lat. 39°17'44" N., long. 80°13'46" W., of Benedum Airport; within 5 miles each side of the Clarksburg VOR 219° radial, extending from the 8.5-mile radius area to 11.5 miles southwest of the VOR and within 5 miles each side of the Benedum Airport ILS localizer northeast course, extending from the 8.5-mile radius area to 10 miles northeast of the OM.

Clarksdale, Miss.

That airspace extending upward from 700 feet above the surface within a 6.5-mile radius of Fletcher Field (latitude 34°17'45" N., longitude 90°30'50" W.); within 3 miles each side of the 010° and 163° bearings from the Clarksdale RBN (latitude 34°17'33" N., longitude 90°30'57" W.), extending from the 6.5-mile radius area to 8.5 miles north and south of the RBN.

PENDING AMENDMENT

Clearfield, Pa.

That airspace extending upward from 700 feet above the surface within an 8.5-mile radius of the center, 41° 02'57" N., 78°24'53" W., of Clearfiedl-Lawrence Airport, Clearfield, Pa., within a 10-mile radius of the center of the airport, extending clockwise from a 134° bearing to a 238° bearing from the airport; within an 11.5-mile radius of the center of the airport, extending clockwise from a 238° bearing to a 057° bearing from the airport.

AMENDMENTS 1/30/75 39 F. R. 42342 (Added)

Clemson, S. C.

That airspace extending upward from 700 feet above the surface within a 5-mile radius of Clemson-Oconee County Airport (latitude 34°40'22" N., longitude 82°53'07" W.); within 3 miles each side of the 092° bearing from the Oconee RBN (latitude 34°40'25" N., longitude 82°53'13" W.), extending from the 5-mile radius area to 8.5 miles east of the RBN.

Cleveland, Miss.

That airspace extending upward from 700 feet above the surface within a 6.5-mile radius of Cleveland Municipal Airport (lat. 33°45'30" N., long. 90°45'15" W.); within 3 miles each side of the 355° bearing from Renova RBN (lat. 33°48'25" N., long. 90°45'45" W.), extending from the 6.5-mile radius area to 8.5 miles north of the RBN.

Cleveland, Ohio
That airspace extending upward from 700 feet above the surface within a 12.5-mile radius of the center (41°24'30" N., 81°51'00" W.), of Cleveland-Hopkins International Airport, Cleveland, Ohio; within 3 miles each side of the Cleveland-Hopkins International Airport Runway 18-R centerline, extended from the 12.5-mile radius area to 14.5 miles south of the end of the runway; within 3 miles each side of the 230° bearing from the Gilbert, Ohio, RBN extending from the 12.5-miles radius area to 5 miles southwest of the RBN; within 3 miles each side of the Cleveland-Hopkins International Airport Runway 28-R centerline, extended from the 12.5-mile radius area to 13 miles west of the end of the runway; within the area bounded by a line beginning at a point on the Cleveland, Ohio, VORTAC 041° radial 20 miles northeast of the VORTAC, thence along a line bearing 052° from this point to its intersection with the arc of a 15-mile radius circle centered on Lost Nation Airport, Willoughby, Ohio (41°41'00" N., 81°23'20" W.), thence clockwise along the arc of the 15-mile radius circle to its intersection with the arc of a 9-mile radius circle centered on Casement Airport, Painesville, Ohio (41°44'05" N., 81°13'25" W.), thence clockwise along the arc of the 9-mile radius circle to its intersection with the arc of a 7.5-mile radius circle centered on Concord Airpark, Painesville, Ohio (41°40'00" N., 81° 12'00" W.), thence clockwise along the arc of the 7.5-mile radius circle to its point of intersection with a line 2 miles east and parallel to the Chardon VORTAC 350° radial, thence south along this parallel line to its point of intersection with the Chardon VORTAC 080° radial, thence west along the Chardon VORTAC 080° radial to the Chardon VORTAC, thence southeast along the Chardon VORTAC 145° radial to a point 2 miles southeast of the VORTAC, thence southwest along a line 2 miles southeast and parallel to the Chardon VORTAC 235° radial commencing at the point of intersection of this parallel line and the Chardon VORTAC 145° radial to the point of intersection with the arc of a 5.5-mile radius circle centered on Chagrin Falls Airport, Chagrin Falls, Ohio (41°25'45" N., 81°19'50" W.), thence clockwise along the arc of the 5.5-mile radius circle to the point of intersection of the 5.5-mile arc with a line bearing 180° from a point 41°25'45" N., 81°19'50" W., thence direct to the intersection of a line bearing 126° from latitude 41°24'35" N., longitude 81°41'25" W., and the arc of a 12.5-mile radius circle centered on the Cleveland-Hopkins International Airport, thence to the point of beginning.

Cleveland, Tex.
That airspace extending upward from 700 feet above the surface within a 5-mile radius of the Cleveland Municipal Airport (latitude 30°21'30" N., longitude 95°00'29" W.), and within 2.5 miles each side of the Daisetta, Tex., VORTAC 298° radial extending from the 5-mile radius to 19.5 miles northwest of the VORTAC.

Clifton, Tenn.
That airspace extending upward from 700 feet above the surface within an 8-mile radius of Hassell Field (lat. 35°23'00" N., long. 87°58'00" W.).

Clinton, Iowa
That airspace extending upward from 700 feet above the surface within a 7-mile radius of Clinton Municipal Airport (latitude 41°40'55" N., longitude 90°19'45" W.); within 2 miles each side of the Cordova VORTAC 043° radial, extending from the 7-mile radius area to the VORTAC; and within 8 miles southwest and 5 miles northeast of the 324° bearing from Clinton Municipal Airport, extending from the airport to 12 miles northwest of the airport.
PENDING AMENDMENT
Clinton, Iowa
That airspace extending upward from 700 feet above the surface within a 7-mile radius of Clinton Municipal Airport (latitude 41°49'55" N., longitude 90°19'45" W.); within 2 miles each side of the Davenport VORTAC 043° radial, extending from the 7-mile radius area to the VORTAC; and within 8 miles southwest and 5 miles northeast of the 324° bearing from Clinton Municipal Airport, extending from the airport to 12 miles northwest of the airport.
AMENDMENTS 1/30/75 39 F. R. 41966 (Rewritten)

Clinton, Missouri
That airspace extending upward from 700 feet above the surface within 5 miles of the Golden Valley, Missouri NDB (latitude 38°21'32" N., longitude 93°41'17" W.); and within 3 miles either side of the 054° bearing from the NDB extending from the 5-mile radius to 8 miles northeast of the RBN.
AMENDMENTS 9/12/74 39 F. R. 26021 (Added)
AMENDMENTS 11/7/74 39 F. R. 32550 (Rewritten)

Clinton, N. C.
That airspace extending upward from 700 feet above the surface within a 6.5-mile radius of Sampson County Airport (lat. 34°58'48" N., long. 78°21'48" W.); within 3 miles each side of the 247° bearing from Clinton RBN (lat. 34°58'31" N., long. 78°21'48" W.), extending from the 6.5-mile radius area to 8.5 miles southwest of the RBN.

Clinton, Okla. (Clinton-Sherman Airport)
That airspace extending upward from 700 feet above the surface within an 8-mile radius of Clinton-Sherman Airport (latitude 35°20'25" N., longitude 99°12'00" W.), and within 8 miles west and 5 miles east of the extended centerline of Clinton-Sherman Runways 17 and 35 extending from the 8-mile radius area to 20 miles north and 18 miles south of the ends of the runways excluding the portion within the Hobart, Okla., and Elk City, Okla., transition areas. This transition area is effective during the specific dates and times established in advance by a
Notice to Airmen. The effective date and time will thereafter be continuously published in the Airman's Information Manual.

Clinton, Okla. (Clinton Municipal Airport)
That airspace extending upward from 700 feet above the surface within a 5-mile radius of Clinton Municipal Airport (lat. 35°32'15" N., long. 98°56'00" W.), and within 3.5 miles each side of the 171° bearing from the Clinton RBN (lat. 35°32'00" N., long. 98°56'02" W.) extending from the 5-mile radius area to 11.5 miles south of the RBN.

Clintonville, Wis.
That airspace extending upward from 700 feet above the surface within a 9-mile radius of the Clintonville Municipal Airport (latitude 44°36'50" N., longitude 88°43'52" W.).

Cloquet, Minn.
That airspace extending upward from 700 feet above the surface within a 6½-mile radius of the Cloquet-Carlton County Airport (latitude 46°42'10" N., longitude 92°30'20" W.); within 3 miles each side of the 355° bearing from the Cloquet-Carlton County Airport extending from the 6½-mile radius to 8 miles north of the airport; within 3 miles each side of the 175° bearing from the Cloquet-Carlton County Airport extending from the 6½-mile radius area to 8 miles south of the airport.

Clovis, N. Mex.
That airspace extending upward from 700 feet above the surface within a 23-mile radius of Cannon AFB, Clovis, N. Mex. (lat. 34°23'01" N., long.103°18'58" W.); within 7.5 miles north and 2 miles south of the Texico VORTAC 254° and 074° radials, extending from the 23-mile radius area to 1.5 miles east of the Texico VORTAC; and within 3.5 miles each side of the Portales NDB (lat. 34°10'45" N., long. 103°22'33" W.) 202° bearings extending from the 23-mile radius area to 12 miles south of the NDB.

Coaldale, Nev.
That airspace extending upward from 10,500 feet MSL within 9 miles northeast and 6 miles southwest of the Coaldale VORTAC 146° and 326° radials, extending from 17 miles southeast to 7 miles northwest of the VORTAC.

Coatesville, Pa.
That airspace extending upward from 700 feet above the surface within a 5-mile radius of the center 39°58' 40" N., 75°51'44" W., of Chester County, G. O. Carlson Airport, Coatesville, Pa., extending clockwise from a 024° bearing to a 231° bearing from the airport; within a 6-mile radius of the center of the airport, extending clockwise from a 231° bearing to a 024° bearing from the airport; within 3.5 miles each side of a 283° bearing from the Coatesville RBN (39°59'32" N., 75°56'32" W.), extending from the 6-mile radius arc to 11.5 miles west of the RBN; within 4.5 miles south and 6.5 miles north of the Modena VORTAC 095° and 275° radials, extending from 11.5 miles east to 5.5 miles west of the VORTAC; within 5 miles each side of the Modena VORTAC 293° radial extending from the VORTAC to 11 miles northwest of the VORTAC, excluding the portion that coincides with the Toughkenamon, Pa., transition area.

Cochise, Ariz.
That airspace extending upward from 1,200 feet above the surface within 10 miles N and 7 miles S of the Cochise VOR 096° and 276° radials, extending from 9 miles W to 20 miles E of the VOR.

Cochran, Ga.
That airspace extending upward from 700 feet above the surface within a 5-mile radius of Cochran Airport (lat. 32°23'45" N., long. 83°16'45" W.); within 2.5 miles each side of Vienna VORTAC 046° radial, extending from the 5-mile radius area to 12.5 miles northeast of the VORTAC.

Cody, Wyo.
That airspace extending upward from 700 feet above the surface within an 8-mile radius of the Cody Municipal Airport, Cody, Wyo. (latitude 44°31'09" N., longitude 109°01'25" W.), within 3 miles each side of the Cody VOR 022° and 202° radials, extending from the 8-mile radius area to 8.5 miles north of the VOR; that airspace extending upward from 1,200 feet above the surface within 6 miles west and 9.5 miles east of the Cody VOR 022° and 202° radials, extending from 2.5 miles south to 18.5 miles north of the VOR.

Coeur D'Alene, Idaho
That airspace extending upward from 700 feet above the surface within a 5-mile radius of Coeur D'Alene Air Terminal (latitude 47°46'30" N., longitude 116°49'04" W.) and within 9.5 miles north and 5 miles south of the Post Falls VOR (latitude 47°44'57" N., longitude 116°56'49" W.)073° and 253° radials extending from 6 miles east to 18.5 miles west of the VOR.
AMENDMENTS 9/12/74 39 F. R. 25314 (Rewritten)

Coffeyville, KS.
That airspace extending upward from 700 feet above the surface within a 7-mile radius of the Coffeyville, KS., Municipal Airport (latitude 37°05'45" N., longitude 95°34'25" W.); and within 3 miles either side of the 163° bearing from the airport extending from 7 miles to 8 miles south of the airport.

Colby, Kans.
That airspace extending upward from 700 feet above the surface within a 5½-mile radius of Colby Municipal Airport (latitude 39°25'30" N., longitude 101°02'40" W.); and within 3 miles each side of the 017° bearing from Colby Municipal Airport, extending from the 5½-mile radius area to 8 miles north of the airport and that airspace extending upward from 1,200 feet above the surface within 4½ miles east and 9½ miles west of the 017° and 197° bearings from Colby Municipal Airport extending from 5 miles south to 18½ miles north of the airport.

Cold Bay, Alaska

That airspace extending upward from 1,200 feet above the surface within a 16.5-mile radius of the Cold Bay VORTAC, extending clockwise from the 253° radial to the 041° radial; within 7 miles southeast of the Cold Bay VORTAC 041° radial, extending from the VORTAC to 16.5 miles northeast of the VORTAC; within 7 miles south of the Cold Bay VORTAC 253° radial, extending from the VORTAC to 16.5 miles west of the VORTAC; within 5 miles west and 11.5 miles east of the Cold Bay VORTAC 335° radial, extending from the VORTAC to 20 miles north of the VORTAC, and within 8.5 miles west and 5 miles east of the Cold Bay VORTAC 150° radial, extending from 18 to 29 miles south of the VORTAC.

Coldwater, Mich.

That airspace extending upward from 700 feet above the surface within a 5-mile radius of Branch County Memorial Airport (latitude 41°56'05" N., longitude 85°02'55" W.), within 2 miles each side of the Litchfield, Mich. VORTAC 239° radial extending from the 5-mile radius area to 8 miles northeast of the airport, and within 2 miles each side of the 209° bearing from the Branch County Memorial Airport extending from the 5-mile radius area to 8 miles southwest of the airport.

College Station, Tex.

That airspace extending upward from 700 feet above the surface within a 5-mile radius of Easterwood Field (latitude 30°35'19" N., longitude 96°21'54" W.); within 2 miles each side of the College Station VORTAC 107° radial extending from the 5-mile radius area to 18 miles east of the VORTAC; within 3.5 miles each side of the College Station northwest localizer course extending from the 5-mile radius area to 13 miles northwest of the localizer site (latitude 30°35'59" N., longitude 96°21'48.3" W.); within 1.5 miles each side of the southeast localizer course extending from the 5-mile radius area to 7 miles southeast of the localizer site.

Colorado Springs, Colo.

That airspace extending upward from 700 feet above the surface within a 20-mile radius of Peterson Field, Colorado Springs, Colo. (latitude 38°48'35" N., longitude 104°42'20" W.), and within 5 miles west and 8 miles east of the Colorado Springs ILS localizer north course, extending from the 20-mile radius area to 21 miles north of the localizer, excluding the portion west of longitude 104°52'00" W.; that airspace extending upward from 1,200 feet above the surface bounded on the south by latitude 38°30'00" N., on the west by longitude 104°52'00" W., on the north by latitude 39°05'00" N., on the east by the west edge of V-263, on the southeast by the southeast boundary of V-108S and longitude 104°00'00" W.; that airspace northwest of Colorado Springs bounded on the north by latitude 39°05'00" N., on the east by longitude 104°52'00" W. and on the southwest by a line 5 miles southwest of and parallel to the Colorado Springs VORTAC 307° radial;

that airspace southwest of Colorado Springs bounded on the north by a line beginning at latitude 38°35'00" N., longitude 105°10'00" W., to latitude 38°40'00" N., longitude 104°52'00" W., on the east by longitude 104°52'00" W., on the south by the north edge of V-244 and on the west by longitude 105°10'00" W.; that airspace southwest and northwest of Colorado Springs extending upwards from 11,700 feet MSL bounded on the north by a line beginning at latitude 38°30'00" N., longitude 105°27'00" W., to latitude 38°35'00" N., longitude 105°10'00" W., on the east by longitude 105°10'00" W., on the south by the north edge of V-244 and on the west by longitude 105°27'00" W., and that airspace bounded on the north by latitude 39°05'00" N., on the northeast by a line 5 miles southwest of and parallel to the Colorado Springs VORTAC 307° radial on the east by longitude 104°52'00" W., on the south by latitude 38°55'00" N., and on the west by longitude 105°20'00" W.

Columbia, MO.

That airspace extending upward from 700 feet above the surface and within a 5-mile radius of the E.W. Cotton Woods Memorial Airport (latitude 39°00'15" N., longitude 92°17'45" W.); and within an 8½-mile radius of Columbia Regional Airport (latitude 38°48'49" N., longitude 92°13'12" W.); within 2½ miles each side of the Hallsville, Mo., VORTAC 193° radial extending from the 8½-mile radius area to 10 miles south of the VORTAC; excluding the portion which overlies the Jefferson City, Mo., 700-foot floor transition area; and that airspace extending upward from 1,200 feet above the surface within the area bounded on the east by V-175, on the north by V-4, on the south by V-234 and on the west by longitude 92°40'00" W., excluding the portions which overlie the Vichy, Mo., and Kaiser, Mo., transition areas.

Columbia, S. C.

That airspace extending upward from 700 feet above the surface within an 11-mile radius of Columbia Metropolitan Airport (lat. 33°56'25.9" N., long. 81°07'11.2" W); within 9.5 miles southwest and 4.5 miles northeast of Columbia VORTAC 147° radial, extending from the 11-mile radius area to 18.5 miles southeast of the VORTAC; within 9.5 miles south and 4.5 miles north of Columbia ILS localizer west course, extending from the 11-mile radius area to 18.5 miles west of the LOM.

Columbus, Ga.

That airspace extending upward from 700 feet above the surface within a 10.5-mile radius of Columbus Metropolitan Airport (lat. 32°30'55" N., long. 84°56'25" W.); within a 10-mile radius of Lawson AAF (lat. 32°20'20" N., long. 84°59'35" W.); within 1.5 miles each side, expanding in width to 5 miles each side of Columbus ILS localizer northeast course, extending from the intersection of the Columbus VOR 102° radial to 11.5 miles northeast; within 9.5 miles southwest and 4.5 miles northeast of Lawson AAF ILS localizer southeast course, extending from the 10-mile radius area to 18 miles southeast of Louvale RBN; within 9.5 miles southwest and 4.5 miles northeast of Columbus VOR 149° and 329° radials, extending from the 10.5-mile radius area to 18.5 miles northwest of the VOR; within 4 miles each side of Lawson VOR 339° radial, extending from the 10-mile radius area to 20.5 miles north of the VOR.

Columbus, Miss
That airspace extending upward from 700 feet above the surface within a 17.5-mile radius of Columbus AFB (latitude 33°38'38" N., longitude 88°26'39" W.); within an 8-mile radius of Monroe County Airport (latitude 33°52'20" N., longitude 88°28'25" W.); within an 8-mile radius of Columbus-Lowndes County Airport (latitude 33°27'52" N., longitude 88°22'50" W.); within 4.5 miles north and 9.5 miles south of the Columbus VORTAC 281° radial, extending from the
VORTAC to 18.5 miles west; within an 8.5-mile radius of Golden Triangle Regional Airport (lat. 33°26'48" N., long. 88°35'30" W.).

Columbus, Nebr.
That airspace extending upward from 700 feet above the surface within a 6-mile radius of the Columbus Municipal Airport (latitude 41°26'50" N., longitude 97°20'25" W.), and within 8 miles NE and 5 miles SW of the Columbus VOR 141° radial extending from the VOR to 12 miles SE, and within 8 miles W and 5 miles E of the Columbus VOR 340° radial extending from the VOR to 12 miles N and within 8 miles SW and 5 miles NE of the 330° and 150° bearings from the Columbus RBN extending from 2 miles SE of the RBN to 12 miles NW of the RBN.

Columbus, Ohio
That airspace extending upward from 700 feet above the surface within an 11.5-mile radius of the center, lat. 39°59'41" N., long. 82°53'08" W. of Port Columbus International Airport, Columbus, Ohio; within a 14-mile radius of the center, lat. 39°49'00" N., long. 82°56'00" W. of Lockbourne AFB, Columbus, Ohio; within an 8-mile radius of the center, lat. 40°19'43" N., long. 82°31'32" W. of Mount Vernon Airport, Mount Vernon, Ohio; within an 8-mile radius of the center, lat. 40°01'29" N., long. 82°27'44" W. of Licking County Airport, Newark, Ohio; within a 7-mile radius of the center, lat. 40°04'40" N., long. 83°04'30" W. of Ohio State University Airport, Columbus, Ohio; within the arc of a 25-mile radius circle centered on a point located at lat. 39°59'59" N., long. 82°53'44" W., extending clockwise from the 048° bearing from this point to the 170° bearing from this point and within 3.5 miles each side of the 273° bearing from the Ohio State University RBN, lat. 40°04'47" N., long. 83°04'54" W., extending from the RBN to 11.5 miles west of the RBN; within a 6½-mile radius of Bolton Field (latitude 39° 54'07" N., longitude 83°08'12" W.);
within a 9-mile radius of Fairfield County Airport (latitude 39°45'21" N., longitude 82°39'27" W.).

AMENDMENTS 12/5/74 39 F. R. 36856 (Changed)

Columbus, Tex.
That airspace extending upward from 700 feet above the surface within a 5-mile radius of Columbus Airport (latitude 29°43'10" N., longitude 96°33'50" W.).

Colusa, Calif.
That airspace extending upward from 700 feet above the surface within 2 miles E and 3.5 miles W of the Williams, Calif. VORTAC 015 radial, extending from the VORTAC to 11 miles N of the VORTAC; that airspace extending upward from 1,200 feet above the surface bounded on the E by the W edge of V-23, on the S by the N edge of V-200 and on the W by the W edge of V-195.

Commerce, TX.
That airspace extending upward from 700 feet above the surface within a 5-mile radius of Commerce Municipal Airport (latitude 33°17'36" N., longitude 95°53'46" W.) and within 2.5 miles each side of the Sulphur Springs, TX., VORTAC 286° radial extending from the 5-mile radius area to 14.5 miles west of VORTAC.

Concord, N. H.
That airspace extending upward from 700 feet above the surface bounded by a line beginning at 43°23'00" N., 71°11'50" W., to 43°09'00" N., 71°11'50" W., to 42°58'50" N., 71°01'00" W., to 42°53'00" N., 71°11'30" W., to 42°47'00" N., 71°09'00" W., to 42°38'00" N., 71°20'00" W., to 42°40'00" N., 71°35'00" W., to 42°43'00" N., 71° 36'00" W., to 42°45'00" N., 71°38'25" W., to 42°54'00" N., 71°57'00" W., to 43°06'00" N., 71°47'00" W., to 43°23'00" N., 71°47'00" W., to point of beginning.

That airspace extending upward from 1,200 feet above the surface bounded by a line beginning at 42°53'00" N., 71°05'00" W. to 42°43'00" N., 71°15'00" W. to 42°43'00" N., 71°40'00" W. to 42°55'00" N., 72°00'00" W. to 43°35' 00" N., 71°55'00" W. to 43°45'00" N., 71°09'00" W. to point of beginning.

Concord, N. C.
That airspace extending upward from 700 feet above the surface within a 5-mile radius of Propst Airport (latitude 35°23'30" N., longitude 80°34'30" W.); within 2.5 miles each side of Charlotte VORTAC 060° radial, extending from the 5-mile radius area to 18 miles northeast of the VORTAC.

Connecticut
That airspace extending upward from 1,200 feet above the surface within the territorial boundaries of the State of Connecticut.

Connellsville, Pa.
That airspace extending upward from 700 feet above the surface within a 5.5-mile radius of the center lat. 39° 57'35" N., long. 79°39'25" W. of Connellsville Airport and within 9.5 miles northwest and 4.5 miles southeast of the 230° bearing from the Connellsville, Pa. RBN lat. 39°57'37" N., long. 79°39'16" W., extending from the RBN to 19.5 miles southwest of the RBN, excluding the portion that coincides with the Morgantown, W. Va., transition area.

Connersville, IN.
That airspace extending upward from 700 feet above the surface within a 6½-mile radius of the Mettel Airport (latitude 39°42'00" N.; longitude 85°08'00" W.), and within 3 miles each side of the 015° bearing from the Mettel Airport extending from the 6½-mile radius to 8 miles north of the airport; excluding that airspace designated at Richmond, IN.

Conrad, Mont.
That airspace extending upward from 700 feet above the surface within a 9-mile radius of the Conrad Airport (latitude 48°10'10" N., longitude 111°58'30" W.); within 3.5 miles each side of the 060° bearing from the Conrad RBN (latitude 48°11'12" N., longitude 111°55'31" W.) extending from the 9-mile radius area to 12 miles northeast of the RBN; and that airspace extending upward from 1,200 feet above the surface within 9.5 miles northwest and 4.5 miles southeast of the 060° bearing from the Conrad RBN extending from the RBN to 18.5 miles northeast of the RBN.

AMENDMENTS 1/31/74 38 F. R. 31959 (Rewritten)

Cookeville, Tenn.
That airspace extending upward from 700 feet above the surface within a 6.5-mile radius of Putnam County Airport (latitude 36°11'45" N., longitude 85°29'15" W.); within 3 miles each side of the 331° bearing from Cookeville RBN (latitude 36°11'34" N., longitude 85°29'04" W.), extending from the 6.5-mile radius area to 8.5 miles northwest of the RBN.

Cordele, Ga.
That airspace extending upward from 700 feet above the surface within an 8-mile radius of Cordele Airport (latitude 31°59'15" N., longitude 83°46'24" W.).

Cordova, Alaska
That airspace extending upward from 700 feet above the surface within 6 miles northwest and 9.5 miles southeast of the 233° bearing from the Cordova (CDV) NDB extending from the intersection of the 233° bearing from the Cordova (CDV) NDB and Hinchinbrook, Alaska, RBN 106° bearing to 19 miles southwest; that airspace extending upward from 1,200 feet above the surface within 6 miles each side of the Cordova localizer east course extending from the localizer to 40 miles east; and within 5 miles each side of a line extending from the Johnstone Point VORTAC to the Cordova (CDV) NDB.

AMENDMENTS 3/28/74 39 F. R. 3670 (Changed)

Corinth, Miss.
That airspace extending upward from 700 feet above the surface within a 7-mile radius of Roscoe Turner Airport (lat. 34°54'30" N., long. 88°36'00" W.); within 3 miles each side of the 185° and 346° bearings from Corinth RBN (lat. 34°54'39" N., long. 88°36'04" W.), extending from the 7-mile radius area to 8.5 miles south and north of the RBN.

Corning, Iowa
That airspace extending upward from 700 feet above the surface within a 5-mile radius of the Corning Municipal Airport (latitude 40°59'30" N., longitude 94°45'40" W.); and within 3 miles each side of the 359° bearing from the Corning Municipal Airport, extending from the 5-mile radius to 8 miles north of the airport.

AMENDMENTS 1/3/74 38 F. R. 30737 (Added) Corr: 39 F. R. 4075
AMENDMENTS 12/5/74 39 F. R. 36572 (Changed)

Corpus Christi, Tex.
That airspace extending upward from 700 feet above the surface within a 6-mile radius of the Corpus Christi International Airport (latitude 27°46'20" N., longitude 97°30'20" W.); within a 9-mile radius of NAS Corpus Christi (latitude 27°41'30" N., longitude 97°17'15" W.); within a 4-mile radius of the Sinton Airport (latitude 28°02'25" N., longitude 97°32'34" W.); within 2 miles each side of the Corpus Christi VORTAC 328° radial, extending from the 4-mile radius area to the VORTAC; within 2 miles each side of the Corpus Christi ILS localizer SE course, extending from the 6-mile radius area to 13 miles SE of the airport; within 2 miles each side of the Corpus Christi ILS localizer NW course, extending from the International Airport 6-mile radius area to 8 miles NW of the OM; within 2 miles each side of the Navy Corpus RBN 135° bearing, extending from the NAS Corpus Christi 9-mile radius area to 8 miles SE of the RBN; and within 2 miles each side of the Navy Corpus TACAN 137° and 139° radials, extending from the NAS Corpus Christi 9-mile radius area to 12 miles SE of the TACAN.

Corsicana, Tex.
That airspace extending upward from 700 feet above the surface within a 5-mile radius of the Corsicana Municipal Airport (latitude 32°02'00" N., longitude 96°24'00" W.) and within 3 miles each side of the Scurry, Tex., VORTAC 186° radial extending from the 5-mile radius area to 24 miles south of the VORTAC.

Cortez, Colo.
That airspace extending upward from 700 feet above the surface within a 7-mile radius of Cortez-Montezuma County Airport, Cortez, Colo., (latitude 37°18'15" N., longitude 108°37'35" W.), within 3.5 miles each side of the Cortez VOR 184° and 004° radials extending from the 7-mile radius area to 11.5 miles north of the VOR; that airspace extending upward from 1,200 feet above the surface within 6 miles east and 9.5 miles west of the Cortez VOR 184° and 004° radials, extending from 8 miles south to 19 miles north of the VOR, and within 5 miles northeast of and parallel to the Dove Creek VORTAC 129° radial, extending from the VORTAC to 21 miles southeast of the VORTAC.

Cortland, N. Y.
That airspace extending upward from 700 feet above the surface within a 9-mile radius of the center, lat. 42° 35'30" N., long. 76°13'00" W. of Cortland County Chase Field Airport, Cortland, N. Y., and within 6.5 miles north and 5 miles south of the Georgetown, N. Y., VORTAC 236° radial extending from the 9-mile radius area to the VORTAC.

Corvallis, Oreg.
That airspace extending upward from 700 feet above the surface within a 7-mile radius of Corvallis Municipal Airport (latitude 44°29'50" N., longitude 123°17'10" W.) within 4.5 miles each side of the Corvallis VOR 029° radial, extending from the 7-mile radius area to 14 miles northeast of the VOR, within 5 miles each side of the Eugene, Oreg., VORTAC 345° radial, extending from 10 to 17 miles north of the VORTAC, and within 5 miles each side of the Corvallis VOR 180° radial, extending from the 7-mile radius area to 11 miles south of the VOR excluding that portion overlying the Eugene, Oreg., transition area; that airspace extending upward from 1,200 feet above the surface within 6 miles northwest and 8 miles southeast of the Corvallis VOR 029° and 209° radials, extending from 6 miles southwest to 17 miles northeast of the VOR.

Coshocton, Ohio
That airspace extending upward from 700 feet above the surface within an 8.5-mile radius of the Richard Downing Airport (latitude 40°18'37" N., longitude 81°51'17" W.).

Cotulla, Tex.
That airspace extending upward from 700 feet above the surface within a 5-mile radius of the Cotulla Municipal Airport (latitude 28°27'15" N., longitude 99°13'05" W.); within 2 miles each side of the Cotulla VOR 266° radial extending from the 5-mile radius area to 14 miles west of the VOR; and within 8 miles north and 5 miles south of the Cotulla VOR 086° and 266° radials extending to 5 miles west and 12 miles east of the VOR.

AMENDMENTS 8/15/74 39 F. R. 20785 (Rewritten)

Covington, GA.
That airspace extending upward from 700 feet above the surface within a 6.5-mile radius of Covington Municipal Airport (latitude 33°37'54" N., longitude 83°51'07" W.); within 5 miles each side of Rex VORTAC 093° radial, extending from the 6.5-mile radius area to 34 miles east of the VORTAC.

Crawfordsville, IN.
That airspace extending upward from 700 feet above the surface within a 5-mile radius of the Crawfordsville Municipal Airport (latitude 39°58'45" N., longitude 86°55'00" W.) and within 3 miles each side of the 217° bearing from the Crawfordsville Municipal Airport extending from the 5-mile radius to 8 miles southwest.

Crescent City, Calif.
That airspace extending upward from 700 feet above the surface within a 5-mile radius of Jack McNamara Field, Crescent City (lat. 41°46'50" N., long. 124°14'00" W.), within 3 miles each side of the Crescent City VORTAC 325° radial, extending from the 5-mile radius area to 9 miles northwest of the VORTAC and within 4 miles each side of the Crescent City VORTAC 180° radial, extending from the 5-mile radius area to 10 miles south of the VORTAC; and that airspace extending upward from 1,200 feet above the surface within 10 miles east and 7 miles west of the Crescent City VORTAC 180° and 360° radials, extending from 8 miles north to 20 miles south of the VORTAC, within 5 miles each side of the Crescent City VORTAC 234° radial, extending from the VORTAC to 12 miles southwest of the VORTAC and within 8 miles northeast and 9.5 miles southwest of the Crescent City VORTAC 325° radial, extending from the VORTAC to 18.5 miles northwest of the VORTAC and within 9.5 miles southwest and 4.5 miles northeast of the ILS localizer northwest course, extending from the threshold of Runway 11 to 25 miles northwest.

Creston, Iowa
That airspace extending upward from 700 feet above the surface within a 5-mile radius of Creston Municipal Airport (latitude 41°01'05" N., longitude 94°21'35" W.); and within 3 miles each side of the 171° bearing from Creston Municipal Airport, extending from the 5-mile radius area to 8 miles south of the airport.
AMENDMENTS 12/5/74 39 F. R. 36572 (Changed)

Crestview, Fla.
That airspace extending upward from 700 feet above the surface within a 9-mile radius of Bob Sikes Airport (lat. 30°46'47" N., long. 86°31'21" W.).

Creve Coeur, Mo.
That airspace extending upward from 700 feet above the surface within 5 miles each side of the St. Louis, Mo., VORTAC 190° radial, extending from 12 miles south to 25½ miles south of the VORTAC, excluding the portions which overlie the Chesterfield, Mo., and St. Louis, Mo., 700-foot floor transition areas.

Crookston, Minn.
That airspace extending upward from 700 feet above the surface within a 5½-mile radius of the Crookston Municipal Kirkwood Field Airport (latitude 47°50'30" N., longitude 96°37'15" W.); within 3 miles each side of the 303° bearing from the airport extending from the 5½-mile radius area to 8 miles northwest of the airport; within 3 miles each side of the Grand Forks VORTAC 108° radial extending from the 5½-mile radius area to 7½ miles southeast of the airport; and that airspace extending upward from 1,200 feet above the surface within a 55 mile arc southeast of the Grand Forks VORTAC between V-430 and V-171 excluding the portion which overlies the Grand Forks, N. Dak., transition area.

AMENDMENTS 1/31/74 38 F. R. 33588 (Rewritten)

Cross City, Fla.
That airspace extending upward from 700 feet above the surface within an 8-mile radius of Cross City Airport (lat. 29°37'45" N., long. 83°06'15" W.); within 3.5 miles each side of Cross City VORTAC 121° radial, extending from the 8-mile radius area to 7.5 miles southeast of the VORTAC.

Crossett, Ark.
That airspace extending upward from 700 feet above the surface within a 6.5-mile radius of Crossett Municipal Airport (latitude 33°10'30" N., longitude 91°52'45" W.); and within 3 miles each side of the 056° bearing from the Crossett RBN (latitude 33°10'30" N., longitude 91°52'45" W.), extending from the 6.5-mile radius area to 8.5 miles northeast of the RBN.

Crossville, Tenn.
That airspace extending upward from 700 feet above the surface within a 6.5-mile radius of the Crossville Memorial Airport (latitude 35°57'05" N., longitude 85°05'05" W.); within 2 miles each side of the Hinch Mountain VORTAC 334° radial, extending from the 6.5-mile radius area to the VORTAC.

AMENDMENTS 12/31/73 38 F. R. 34728 (Changed)

Crows Landing, CA.
That airspace extending upward from 700 feet above the surface within a 5-mile radius of Crows Landing ALF (latitude 37°24'35" N., longitude 121°06'40" W.), excluding the portion within a 1-mile radius of Patterson Field, Patterson, CA. (latitude 37°28'05" N., longitude 121°10'06" W.), and that airspace extending upward from 1,200 feet above the surface bounded on the north by latitude 37°38'00" N., on the east by the west edge of V-109, on the southwest by the northeast edge of V-107 and on the west by longitude 121°31'00" W.

Culpeper, Va.
That airspace extending upward from 700 feet above the surface within the arc of a 6.5-mile radius circle centered on Culpeper Municipal Airport (lat. 38°31'20" N., long. 77°51'40" W.) Culpeper, Va., extending clockwise from a 245° bearing to a 090° bearing from the center of the airport; within the arc of a 5.5-mile radius circle centered on Culpeper Municipal Airport, extending clockwise from a 090° bearing to a 245° bearing from the center of the airport and within 2.5 miles each side of the Casanova VORTAC 178° radial, extending from the 6.5-mile radius arc to the VORTAC, excluding the portion that coincides with the Midland, Va., transitibn area.

Cumberland, Md.
That airspace extending upward from 700 feet above the surface within an 8.5-mile radius of the center (lat. 39°37'02" N., long. 78°45'45" W.) of Cumberland Municipal Airport, Cumberland, Md.; and within 3.5 miles each side of the 022° bearing from the Cumberland RBN (lat. 39°39'00" N., long. 78°44'48" W.) extending from the 8.5-mile radius area to 11.5 miles north of the RBN.

Cushing, Okla.
That airspace extending upward from 700 feet above the surface within a 5-mile radius of Cushing Municipal Airport (latitude 35°57'00" N., longitude 96°46'30" W.), and within 3.5 miles each side of the 180° bearing from the Cushing RBN (latitude 35°53'24" N., longitude 96°46'30" W.) extending from the 5-mile radius area to 11.5 miles south of the RBN.

Cut Bank, Mont.

That airspace extending upward from 700 feet above the surface within a 9-mile radius of Cut Bank Airport (latitude 48°36'41" N., longitude 112°22'45" W.); within 9½ miles northeast and 4½ miles southwest of the Cut Bank VORTAC 150° radial extending from the VORTAC to 18½ miles southeast of the VORTAC; and within a 12-mile radius of the Cut Bank VORTAC extending from a line 5 miles west of and parallel to the Cut Bank VORTAC 172° radial counterclockwise
to a line 5 miles northeast of and parallel to the Cut Bank VORTAC 150° radial.

Daggett, Calif.

That airspace extending upward from 700 feet above the surface within a 3-mile radius of Barstow-Daggett Airport (latitude 34°51'20" N., longitude 116°47'10" W.); within 2 miles each side of the 050° bearing from Barstow-Daggett Airport extending from the 3-mile radius area to 6 miles NE of the airport, and within 2 miles each side of the 090° bearing from the Barstow-Daggett Airport extending from the 3-mile radius area to 6.5 miles E of the airport.

Dalhart, Texas

That airspace extending upward from 700 feet above the surface within a 9-mile radius of Dalhart Municipal Airport (latitude 36°01'10" N., longitude 102°33'10" W.), and within 2 miles each side of the Dalhart VORTAC 002° radial extending from the 9-mile radius area to 12 miles N of the VORTAC.

Dallas-Fort Worth, Tex.

That airspace extending upward from 700 feet above the surface bounded by a line beginning at lat. 33°11'00" N., long. 97°27'00" W., thence to lat. 33°11'00" N., long. 97°19'00" W., to lat. 33°26'00" N., long. 97°15'00" W., to lat. 33°26'00" N., long. 97°07'00" W., to lat. 33°19'00" N., long. 97°06'00" W., to lat. 33°19'00" N., long. 96°57'00" W., to latitude 33°08'30" N., longitude 96°36'00" W.; to latitude 33°08'30" N., longitude 96°25'00" W.; to latitude 32°44'00" N., longitude 96°26'00" W.; to latitude 32°34'00" N., longitude 96°37'00" W.; to latitude 32°29'00" N., longitude 96°32'00" W.; to latitude 32°25'00" N., longitude 96°38'00" W.; to latitude 32°31'00" N., longitude 96°44'00" W.; to latitude 32°29'00" N., longitude 97°01'00" W.; to latitude 32°23'00" N., longitude 97°05'00" W.; to latitude 32°16'30" N., longitude 97°25'30" W.; to latitude 32°19'30" N., longitude 97°33'00" W.; thence north along longitude 97°33'00" W. to and clockwise along the arc of a 23-mile radius circle centered at latitude 32°46'20" N., longitude 97°26'30" W.; to latitude 32°55'00" N., to latitude 33°13'00" N., longitude 97°56'00" W.; to latitude 33°15'30" N.; longitude 97°49'00" W.; to point of beginning.

Dalton, Ga.

That airspace extending upward from 700 feet above the surface within a 14.5-mile radius of Dalton Municipal Airport (lat. 34°43'00" N., long. 84°52'00" W.).

Danbury, Conn.

That airspace extending upward from 700 feet above the surface within a 9-mile radius of the center latitude 41°22'15" N., longitude 73°29'00" W. of Danbury Airport, Danbury, Conn., extending clockwise from the 018° bearing from the center of the airport to the 288° bearing and within a 13-mile radius from the 288° bearing clockwise to the 018° bearing and within 3.5 miles each side of the Carmel VORTAC 218° radial extending from the 9-mile radius area to 11.5 miles southwest of the Carmel VORTAC, excluding that airspace which coincides with the Bridgeport, Conn., and White Plains, N. Y., 700-foot floor transition areas.

Danielson, Conn.

That airspace extending upward from 700 feet above the surface within a 5-mile radius of the center, 41°49'10" N., 71°54'05" W., of Danielson Airport, Danielson, Conn.; within 2 miles each side of the runway 13 centerline, extended from the 5-mile radius area to 7.5 miles southeast of the end of the runway; within 2 miles each side of the runway 31 centerline, extended from the 5-mile radius area to 7.5 miles northwest of the end of the runway; and within 3 miles each side of the Putnam VORTAC 197° radial, extending from the 5-mile radius area to 2 miles south of the VORTAC.

Danville, Ill.

That airspace extending upward from 700 feet above the surface within a 6½-mile radius of the Vermillion County Airport (lat. 40°11'54" N., long. 87°35'49" W.); and within 2 miles each side of the Danville VORTAC 196° radial extending from the 6½-mile radius to the VORTAC.

Danville, Va.

That airspace extending upward from 700 feet above the surface within an 8-mile radius of the center, lat. 36°34'30" N., long. 79°20'11" W., of Danville Municipal Airport, Danville, Va.; within 3 miles each side of the Danville, Va., VOR 044° radial, extending from the 8-mile radius area to 8.5 miles northeast of the VOR and within 3 miles each side of the Danville, Va., VOR 208° radial, extending from the 8-mile radius area to 8.5 miles southwest of the VOR.

Darby, Alaska
That airspace extending upward from 1,200 feet above the surface within 5 miles S and 8 miles N of the 290° bearing from the North River, Alaska, RBN, extending from 32 miles to 52 miles W of the RBN.

AMENDMENTS 9/12/74 39 F. R. 20586 (Changed)

Darlington, S. C.
That airspace extending upward from 700 feet above the surface within an 8-mile radius of the Darlington County Airport (latitude 34°26'50" N., longitude 79°53'23" W.).

Davis, Calif.
That airspace extending upward from 700 feet above the surface within a 5-mile radius of University Airport (latitude 38°31'55" N., longitude 121°47'10" W.).

Dayton, Ohio
That airspace extending upward from 700 feet above the surface bounded by a line beginning at: 39°59'00" N., 83°40'00" W. to 39°55'00" N., 83°37'00" W. to 39°45'00" N., 83°43'00" W. to 39°39'00" N., 84°07'00" W. to 39°45'00" N., 84°24'00" W. to 39°49'00" N., 84°27'00" W. to 40°04'00" N., 84°17'00" W. to the point of beginning.

Dayton, Ohio (Montgomery County)
That airspace extending upward from 700 feet above the surface within a 6-mile radius of the Montgomery County Airport (lat. 39°35'21" N., long. 84°13'21" W.), and within 3 miles each side of the Montgomery County VOR 145° radial extending from the 6-mile radius area to 8 miles southeast of the VOR; within 3 miles each side of the 027° radial extending from the 6-mile radius area to 8.5 miles northeast excluding the portions which overlie the Middletown and Dayton, Ohio, transition areas.

Daytona Beach, Fla.
That airspace extending upward from 700 feet above the surface within an 8.5-mile radius of the Daytona Beach Regional Airport (lat. 29°10'49" N., long. 81°03'23" W.); within a 6.5-mile radius of Municipal Airport, Ormond Beach, Fla. (lat. 29°18'00" N., long. 81°06'49" W.); within 3 miles each side of Ormond Beach VORTAC 256° radial
extending from the 6.5-mile radius area to 8.5 miles west of the VORTAC.

Deadhorse, Alaska
That airspace extending upward from 700 feet above the surface within 6.5 miles S and 9.5 miles N of the Deadhorse VOR 075° radial extending from the VOR to 20 miles E of the VOR; within 6.5 miles S and 10 miles N of the Deadhorse VOR 255° radial extending from the VOR to 25.5 miles W; and within a 16.5-mile radius of the Deadhorse VOR extending from the 099° radial clockwise to the 231° radial; that airspace extending upward from 1,200 feet above the surface within the area bounded by a line beginning at latitude 69°40'00" N., longitude 153°00'00" W.; to 70°33'00" N., 150°45'00" W.; thence east via 3 nautical miles offshore to latitude 70°14'00" N., longitude 146°00'00" W.; to 69°00'00" N., 148°00'00" W.; to 68°00'00" N., 148°00'00" W.; to 68°00'00" N., 153°00'00" W.; thence to point of beginning.

AMENDMENTS 7/18/74 39 F. R. 19449 (Rewritten)

Decatur, Ill.
That airspace extending upward from 700 feet above the surface within a 7-mile radius of the Decatur Airport (latitude 39°50'05" N., longitude 88°51'50" W.).

Decorah, Iowa
That airspace extending upward from 700 feet above the surface within a 5½-mile radius of Decorah Municipal Airport (latitude 43°16'35" N., longitude 91°44'50" W.); and within 3 miles each side of the 122° bearing from Decorah Municipal Airport, extending from the 5½-mile radius area to 8 miles southeast of the airport.

AMENDMENTS 12/5/74 39 F. R. 36572 (Changed)

Defiance, Ohio
That airspace extending upward from 700 feet above the surface within a 4-mile radius of the center of Bryan-Defiance Memorial Airport, Defiance, Ohio, 41°20'30" N., 84°25'30" W. and within 2 miles each side of the Defiance RBN 299° bearing extending NW from the 4-mile radius area for 4 miles.

DeLancey, N. Y.
That airsapce extending upward from 1,200 feet above the surface within the area bounded by a line beginning at: 42°40'00" N., 75°30'00" W. to 42°10'00" N., 75°25'00" W. to 42°00'00" N., 75°26'30" W. to 42°00'00" N., 75°00'00" W. to 42°01'00" N., 74°30'00" W. to 43°00'00" N., 74°30'00" W. to point of beginning.

De Land, Fla.
That airspace extending upward from 700 feet above the surface within an 8.5-mile radius of De Land Municipal/Sidney H. Taylor Field (lat. 29°04'03" N., long. 81°17'00" W.); excluding the portion within Daytona Beach transition area.

PENDING AMENDMENT
Delano, Calif.
That airspace extending upward from 700 feet above the surface within a 3-mile radius of Delano Municipal Airport (latitude 35°44'48" N., longitude 119°14'08" W.) and within 3 miles each side of the Bakersfield VORTAC 336° T radial, extending from the 3-mile radius area to 12 miles NW of the VORTAC.

AMENDMENTS 1/2/75 39 F. R. 40007 (Added)

Delaware
That airspace extending upward from 1,200 feet above the surface within the boundary of the State of Delaware including the offshore airspace within 3 nautical miles and parallel to the shoreline.

Del Rio, Tex.
That airspace extending upward from 700 feet above the surface within a 12-mile radius of latitude 29°23'00" N., longitude 100°50'15" W., and within 4.5 miles west and 9.5 miles east of the Laughlin VORTAC 148° radial extending from the 12-mile radius area to 22 miles southeast of the VORTAC and within 3 miles west and 6.5 miles east of the Laughlin VORTAC 315° radial extending from the 12-mile radius area to 18 miles northwest of the VORTAC, excluding the portion outside the United States.

AMENDMENTS 3/28/74 39 F. R. 3929 (Rewritten)

Delta, UT.
That airspace extending upward from 700 feet above the surface within a 5-mile radius of Delta Municipal Airport (latitude 39°23'00" N., longitude 112°30'35" W.), and that airspace extending upward from 1,200 feet above the surface within 9 miles southeast and 13.5 miles northwest of the Delta VOR 203° and 023° radials, extending from 12 miles northeast to 25.5 miles southwest of the VOR.

Deming, N. Mex.
That airspace extending upward from 700 feet above the surface within an 8-mile radius of Deming Municipal Airport (lat. 32°15'40" N., long. 107°43'10" W.).

Denison, Iowa
That airspace extending upward from 700 feet above the surface within a 6-mile radius of the Denison, Iowa, Municipal Airport (latitude 41°59'15" N., longitude 95°23'00" W.) and within 2 miles each side of the 115° bearing from Denison Municipal Airport, extending from the 6-mile radius area to 8 miles southeast of the airport.

AMENDMENTS 12/5/74 39 F. R. 36572 (Changed)

Denver, Colo.
That airspace extending upward from 700 feet above the surface, within an arc of a 22-mile radius circle centered on Stapleton Airport (latitude 39°46'30" N., longitude 104°52'40" W.) extending clockwise between the 253° and 078° bearings from Stapleton Airport, within an arc of a 37-mile radius circle centered on Stapleton Airport extending clockwise between the 078° and 160° bearings from Stapleton Airport, within an arc of a 31-mile radius circle centered on Stapleton Airport extending clockwise between the 160° and 194° bearings from Stapleton Airport, and within an arc of a 24-mile radius circle centered on Stapleton Airport extending clockwise between the 194° and 253° bearings from the Stapleton Airport; that airspace extending upward from 1,200 feet above the surface bounded on the north by latitude 40°30'00" N., on the east by longitude 104°00'00" W., on the south by latitude 39°05'00" N., and on the west by longitude 105°20'00" W.; that airspace northeast of Greeley, Colo., extending upward from 7,500 feet MSL bounded on the northeast by V-132, on the SE by V-160, on the south by latitude 40°30'00" N., and on the northwest by V-207, and that airspace east of Denver bounded on the northwest by V-160, on the northeast by V-132, on the east by V-169, on the south by the east edge of V-263 and latitude 39°05'00" N., and on the west by longitude 104°00'00" W. excluding the airspace within Federal airways; that airspace west of Denver extending upward from 11,500 feet MSL, bounded on the north by latitude 40°30'00" N., on the east by longitude 105°20'00" W., on the south by latitude 39°05'00" N., on the west by longitude 105°23'00" W.; that airspace extending upward from 12,700 feet MSL bounded on the north by latitude 40°30'00" N., on the east by longitude 105°23'00" W. to latitude 39°20'00" N., thence direct latitude 39°30'00" N., longitude 105°30'00" W., and on the west by longitude 105°30'00" W.; and that airspace extending upward from 13,700 feet MSL bounded on the north by latitude 40°30'00" N., on the east by longitude 105°30'00" W. to latitude 39°30'00" N., thence direct to latitude 39°20'00" N., longitude 105°23'00" W., thence direct latitude 39°05'00" N., longitude 105°23'00" W., thence direct latitude 39°05'00" N., longitude 105°26'00" W., thence direct latitude 39°44'00" N., longitude 105°38'00" W., thence direct latitude 40°30'00" N., longitude 105°33'00" W.

DeQueen, Ark.
That airspace extending upward from 700 feet above the surface within a 5-mile radius of Sevier County Airport (latitude 34°02'44" N., longitude 94°23'58" W.) and within 3.5 miles each side of the 269° bearing from the DeQueen NDB (latitude 34°02'39" N., longitude 94°23'59" W.) extending from the 5-mile radius area to a point 10 miles west of the NDB.

De Quincy, LA.
That airspace extending upward from 700 feet above the surface within a 5-mile radius of De Quincy Industrial Airport (latitude 30°26'17" N., longitude 93°28'21" W.) and within 2 miles each side of the Lake Charles VORTAC 313° radial extending from the airport to a point 6 miles southeast.

DeRidder, La.
That airspace extending upward from 700 feet above the surface within a 5-mile radius of Beauregard Parish Airport (latitude 30°50'00" N., longitude 93°20'00" W.), and within 3.5 miles each side of the 347° bearing from the DeRidder RBN (latitude 30°50'00" N., longitude 93°20'00" W.) extending from the 5-mile radius area to 11.5 miles north of the RBN.

Des Moines, Iowa
That airspace extending upward from 700 feet above the surface within an 18-mile radius of Des Moines Municipal Airport (latitude 41°32'05" N., longitude 93°39'35" W.).; and that airspace extending upward from 3,500 feet MSL bounded by a line starting at the intersection of longitude 93°30'00" W., and the north edge of V-216; thence southwest along the north edge of V-216 to and north along longitude 95°00'00" W., to and east along the south edge of V-6S to the intersection of the south edge of V-6S and longitude 94°10'15" W.; thence southeast to latitude 40°56'30" N., longitude 93°54'00" W.; thence northeast to latitude 41°01'45" N., longitude 93°30'00" W.; thence south to the point of beginning.

AMENDMENTS 12/5/74 39 F. R. 36572 (Changed)

Detroit, Mich.
That airspace extending upward from 700 feet above the surface bounded by a line beginning at latitude 43°00'00" N., longitude 82°25'00" W., on the Canadian boundary to latitude 43°04'00" N., longitude 82°30'00" W., to latitude 42°53'00" N., longitude 83°00'00" W., to latitude 42°45'00" N., longitude 83°50'00" W., to latitude 42°30'00" N., longitude 83°50'00" W., to latitude 42°10'00" N., longitude 84°00'00" W., to latitude 42°00'00" N., longitude 83°30'00" W., thence east along the 42nd parallel to the Canadian boundary, thence along the Canadian boundary to point of beginning.

Detroit Lakes, MN.
That airspace extending upward from 700 feet above the surface within a 6½-mile radius of Detroit Lakes Airport (latitude 46°49'35" N., longitude 95°53'05" W.); and within 3 miles each side of the 315° bearing from the Detroit Lakes Airport, extending from the 6½-mile radius area to 7½ miles northwest of the airport; and that airspace extending upward from 1,200 feet above the surface within 4½ miles northeast and 9½ miles southwest of the 315° and 135° bearings from the Detroit Lakes Airport, extending from 6 miles southeast of the airport to 18½ miles northwest of the airport; and within 5 miles each side of the 135° bearing of the Detroit Lakes Airport, extending from the airport to 12 miles southeast of the airport excluding the portion that overlies the Fargo, N. Dak., transition area.

Devils Lake, N. Dak.
That airspace extending upward from 700 feet above the surface within a 7-mile radius of the Devils Lake Municipal Airport (latitude 48°06'55" N., longitude 98°54'30" W.); within 4½ miles southwest and 9½ miles northeast of the Devils Lake VORTAC 134° radial extending from the VORTAC to 18½ miles southeast of the VORTAC; within 4½ miles northeast and 9½ miles southwest of the Devils Lake VORTAC 324° radial extending from the VORTAC to 18½ miles northwest of the VORTAC; within 4½ miles southeast and 9½ miles northwest of the 026° bearing from the Devils Lake Airport extending from the airport to 18½ miles northeast of the airport; and that airspace extending upward from 1200 feet above the surface within a 17½ mile radius of the Devils Lake VORTAC.

Dexter, Mo.
That airspace extending upward from 700 feet above the surface within an 8½-mile radius of the Dexter Municipal Airport (latitude 36°46'30" N., longitude 89°56'30" W.); and that airspace extending upward from 1,200 feet above the surface within 4½ miles west and 9½ miles east of the 180° bearing from Dexter Municipal Airport extending from the airport to 18½ miles south of the airport, excluding the portion which overlies the Malden, Mo., transition area.

Dickinson, N. Dak.
That airspace extending upward from 700 feet above the surface within a 7-mile radius of Dickinson Municipal Airport (latitude 46°47'51" N., longitude 102°47'49" W.); and that airspace extending upward from 1,200 feet above the surface within a 13-mile radius circle centered on the Dickinson VORTAC, extending clockwise from the Dickinson VORTAC 259° radial to the Dickinson VORTAC 093° radial; and within 9.5 miles west and 4.5 miles east of the Dickinson VORTAC 013° radial extending from the VORTAC to 18.5 miles north of the VORTAC.

Dickson, Tenn.
That airspace extending upward from 700 feet above the surface within a 6.5-mile radius of Dickson Municipal Airport (lat. 36°07'47" N., long. 87°25'48" W.).

Dillingham, Alaska
That airspace extending upward from 700 feet above the surface within an 8.5-mile radius of the Dillingham Airport (latitude 59°02'30" N., longitude 158°30'28" W.); and that airspace within 2.5 miles each side of the Dillingham VORTAC 025° radial extending from the 8.5-mile radius zone to 15.5 miles northeast of the VORTAC and within 2 miles each side of the Dillingham VORTAC 205° radial extending from the 8.5 mile radius zone to 9 miles southwest of the VORTAC; and that airspace extending upward from 1,200 feet above the surface within 4.5 miles northwest and 9.5 miles southeast of the Dillingham VORTAC 025° and 205° radials extending from 23 miles northeast to 18.5 miles southwest of the VORTAC and within an 18-mile radius of the Dillingham VORTAC extending clockwise from the 056° radial to the 173° radial of the VORTAC.

Dillon, Mont.
That airspace extending upward from 700 feet above the surface within a 6-mile radius of the Dillon Airport (lat. 45°15'20" N., long. 112°33'10" W.) and within 3 miles each side of the Dillon VORTAC 025° radial, extending from the 6-mile radius zone to 8.5 miles northeast of the VORTAC; and that airspace extending upward from 1,200 feet above the surface within 9.5 miles northwest and 6 miles southeast of the Dillon VORTAC 025° radial, extending from the VORTAC to 24 miles northeast; and that airspace extending upward from 11,700 feet MSL within 7.5 miles west and 10.5 miles east of the Dillon VORTAC 168° and 348° radials extending from 4.5 miles north to 19.5 miles south of the VORTAC.

Dillon, S. C.
That airspace extending upward from 700 feet above the surface within a 5-mile radius of Dillon County Airport (lat. 34°27'00" N., long. 79°22'00" W.); within 2.5 miles each side of Florence VORTAC 046° radial, extending from the 5-mile radius area to 16 miles northeast of the VORTAC.

District of Columbia
That airspace extending upward from 1,200 feet above the surface within the territorial boundaries of the District of Columbia. The portion within P-56 is excluded.

Dixon, Ill.
That airspace extending upward from 700 feet above the surface within a 5-mile radius of Charles R. Walgreen Field, Dixon, Ill. (latitude 41°50'03" N., longitude 89°26'37" W.), and within 2 miles each side of the Polo, Ill., VORTAC 155° radial extending from the 5-mile radius area to the VORTAC.

Dodge City, Kans.
That airspace extending upward from 700 feet above the surface within a 9.5 mile radius of the Dodge City Municipal Airport (latitude 37°45'42" N., longitude 99°57'51" W.); and that airspace extending upward from 1,200 feet above the surface within a 13-mile radius of the Dodge City VORTAC extending clockwise from the 278° radial to the 059° radial of the Dodge City VORTAC, and within a 22-mile radius of the Dodge City VORTAC extending clockwise from the 059° radial to the 278° radial of the Dodge City VORTAC and within 4.5 miles east and 9.5 miles west of the Dodge City VORTAC 341° radial extending from the 13 mile radius area to 18.5 miles north of the VORTAC and within 4.5 miles east of and 9.5 miles west of the Dodge City VORTAC 160° radial extending from the 22-mile radius area to 30 miles south of the VORTAC.

Dothan, Ala.
That airspace extending upward from 700 feet above the surface within an 8.5-mile radius of Dothan Airport (latitude 31°19'10" N., longitude 85°27'30" W.); within 5 miles each side of Dothan VORTAC 157° radial, extending from the 8.5-mile radius area to 11.5 miles SE of the VORTAC; within 4.5 miles each side of Dothan VORTAC 331° radial, extending from the 8.5-mile radius area to 10.5 miles NW of the VORTAC; excluding the airspace within a 1.5-mile radius of Headland
Minicipal Airport (latitude 31°21'45" N., longitude 85°18'30" W.), the portion that coincides with the Fort Rucker, Ala., transition area, and the airspace within 1.5 miles each side of Dothan VORTAC 350° radial; within a 6.5-mile radius of Wheelless Airport (lat. 31°13'35" N., long. 85°29'30" W.); excluding the portion northwest of Dothan VOR 237° radial.

Douglas, Ariz.
That airspace extending upward from 700 feet above the surface within 4.5 miles southwest and 9.5 miles northeast of the Douglas VORTAC 333° radial extending from the VOR to 18.5 miles northwest of the VORTAC; that airspace extending upward from 1,200 feet above the surface within a 9-mile radius of the Douglas VORTAC, within a 23-mile radius of the Douglas VORTAC extending clockwise from the southwest edge of V-66 to the southeast edge of V-66, and within 5 miles east and 8.5 miles west of the Douglas VORTAC 347° radial extending from the 23-mile radius area to the Cochise VORTAC, excluding the portion within the Cochise, Ariz., transition area.

Douglas, Wyo.
That airspace extending upward from 8,500 feet MSL, bounded on the north by latitude 42°44'00" N., and the east by V-169, on the southeast by V-89, on the south by V-100, on the west by V-19E and on the southwest by V-19E and V-247.

Dover, Del.
That airspace extending upward from 700 feet above the surface within a 9-mile radius of the center, lat. 39° 07'30" N., long. 75°28'00" W. of Dover AFB, Dover, Del.; within 3.5 miles each side of the Dover TACAN 178° radial, extending from the 9-mile radius area to 10.5 miles south of the TACAN; within 3.5 miles each side of the Dover TACAN 012° radial, extending from the 9-mile radius area to 10.5 miles north of the TACAN; within 3.5 miles each side of the Dover TACAN 132° radial, extending from the 9-mile radius area to 10.5 miles southeast of the TACAN; and within a 5-mile radius of the center, lat. 39°13'04" N., long. 75°35'56" W., of Delaware Airpark, Dover-Cheswold, Del.; and within 6.5 miles north and 4.5 miles south of the Kenton, Delaware VORTAC 078° and 258° radials extending from 5.5 miles west to 11.5 miles east of the VORTAC.

AMENDMENTS 12/5/74 39 F. R. 35569 (Changed)

Dowagiac, Mich.
That airspace extending upward from 700 feet above the surface within a 5-mile radius of the Cass County Memorial Airport (latitude 41°50'30" N., longitude 86°07'30" W.), and within 2 miles each side of the Keeler, Mich., 181° radial extending from the 5-mile radius area to the Keeler VOR excluding the portion within the Benton, Harbor, Mich., and South Bend, Ind., transition areas.

Doylestown, Pa.
That airspace extending upward from 700 feet above the surface within a 7-mile radius of the center (latitude 40°20'20" N., longitude 75°07'20" W.) of Doylestown Airport, Doylestown, Pa.; within 8 miles northwest and 4.5 miles southeast of the 224° bearing and the 044° bearing from the Doylestown, Pa. RBN (latitude 40°19'59" N., longitude 75°07'21" W.), extending from 5.5 miles southwest of the RBN to 11.5 miles northeast of the RBN; within 8 miles northwest and 4.5 miles southeast of the Solberg, N. J. VORTAC 229° radial, extending from 7.5 miles southwest of the VORTAC to 24.5 miles southwest of the VORTAC, excluding the portions which coincide with the North Philadelphia, Pa., Pittstown, N. J. and Readington, N. J. transition areas.

Drew, Miss.
That airspace extending upward from 700 feet above the surface within a 6.5-mile radius of Ruleville-Drew Airport (lat. 33°46'39" N., long. 90°31'27" W.).

Dublin, Ga.
That airspace extending upward from 700 feet above the surface within a 6-mile radius of Dublin Municipal Airport (lat. 32°33'55" N., long. 82°59'10" W.); within 2.5 miles each side of Dublin VORTAC 069° radial, extending from the 6-mile radius area to 1.5 miles east of the VORTAC.

Dublin, VA.
That airspace extending upward from 700 feet above the surface within an 8-mile radius of the center, lat. 37°08'12" N., long. 80°40'50" W., of New River Valley Airport, Dublin, VA.; within a 23-mile radius of the center of the airport, extending clockwise from a 252° bearing to a 272° bearing from the airport; within a 15.5-mile radius of the center of the airport, extending clockwise from a 272° bearing to a 291° bearing from the airport; within an 18-mile radius of the center of the airport, extending clockwise from a 291° bearing to a 314° bearing from the airport; within a 15.5-mile radius of the center of the airport, extending clockwise from a 314° bearing to a 355° bearing from the airport; within an 11-mile radius of the center of the airport, extending clockwise from a 355° bearing to a 015° bearing from the airport; within a 14.5-mile radius of the center of the airport, extending clockwise from a 015° bearing to a 060° bearing from the airport; within 5 miles each side of the Pulaski VORTAC 192° radial extending from the VORTAC to 11.5 miles south of the VORTAC, and within 5 miles each side of the 233° bearing from a point lat. 37°08'39" N., long. 80°40' 03" W., extending from said point to a point 16 miles southwest.

Dubois, Idaho
That airspace extending upward from 1,200 feet above the surface within 11 miles east and 7 miles west of the Dubois VOR 170° and 350° radials, extending from 10 miles north to 20 miles south of the VOR.

Du Bois, Pa.
That airspace extending upward from 700 feet above the surface within an 11.5 mile radius of the center, 41° 10'45" N., 78°53'45" W. of Du Bois-Jefferson County Airport and within 3.5 miles each side of the Du Bois ILS localizer northeast course extending from the 11.5-mile radius area to 11.5 miles northeast of the OM.

Dubuque, Iowa
That airspace extending upward from 700 feet above the surface within an 8½-mile radius of the Dubuque Municipal Airport (latitude 42°24'10" N., longitude 90°42'32" W.); and within 3 miles on either side of the Dubuque VORTAC 321° radial, extending from the VORTAC to 8 miles northwest of the airport reference point; and within 3½ miles on either side of the Dubuque VORTAC 131° radial, extending from the VORTAC to 15½ miles southeast of the airport reference point, and that airspace extending upward from 1,200 feet above the surface bounded by a line beginning at latitude 42°05'00" N., longitude 91°00'00" W., thence W. along latitude 42°05'00" N., to and N. along longitude 92°15'00" W., to and counterclockwise along the arc of a 29-mile radius circle centered on the Waterloo, Iowa, VORTAC to and E. along the S. edge of V-100, to and clockwise along the arc of a 29-mile radius circle centered on the Dubuque VORTAC, to and SE. along the SW. edge of V-218, to and S. along longitude 89°55'00" W. to and SW along the NW edge of V-216, to 90°08'00" W., and S. to the N. edge of V-172, to and W. along longitude 91°00'00" W., to the point of beginning, excluding the portion which overlies the State of Illinois.

Duluth, Minn.
That airspace extending upward from 700 feet above the surface within a 9-mile radius of Duluth International Airport (latitude 46°50'30" N., longitude 92°11'25" W.); within a 17.5-mile radius of the Duluth International Airport, extending from the Duluth VOR 262° radial clockwise to the Duluth VOR 058° radial; within 4½ miles north and 9½ miles south of Duluth localizer west course, extending from 4 miles east to 18½ miles west of the OM; and within 4½ miles east and 9½ miles west of the Duluth VORTAC 023° radial, extending from the 17.5-mile radius area to 28 miles northeast of the VORTAC; and that airspace extending upward from 1,200 feet above the surface within a 35-mile radius of Duluth International Airport; within 8 miles northwest and 5 miles southeast of the Duluth VORTAC 051° radial, extending from the 35-mile radius area to 41 miles northeast of the VORTAC; and within 4½ miles northwest and 9½ miles southeast of the Duluth VORTAC 244° radial, extending from the 35-mile radius area to 41 miles southwest of the VORTAC; excluding the portions which overlie the Hibbing, Minn., and Cloquet, Minn., transition areas; and the State of Wisconsin.

AMENDMENTS 1/31/74 38 F. R. 32128 (Changed)

Duncan, Okla.
That airspace extending upward from 700 feet above the surface within a 5-mile radius of Halliburton Field (latitude 34° 28' 30" N., longitude 97° 57' 30" W.), and within 2 miles each side of the Duncan VOR 157° and 337° radials, extending from the 5-mile radius area to 7 miles SE of the VOR.

Dunkirk, N. Y.
That airspace extending upward from 700 feet above the surface within a 6-mile radius of the center, 42°29'30" N., 79°16'30" W., of Dunkirk Municipal Airport, Dunkirk, N. Y., and within a 13.5-mile radius of the center of the airport extending clockwise from a 022° to 232° bearing from the airport.

AMENDMENTS 4/25/74 39 F. R. 5484 (Rewritten)

Durango, Colo.
That airspace extending upward from 700 feet above the surface within a 7-mile radius of the La Plata Airport (latitude 37°09'12" N., longitude 107°45'04" W.), and within 3.5 miles each side of the Durango VOR 224° radial, extending from the 7-mile radius area to 11.5 miles southwest of the VOR; that airspace extending upward from 1,200 feet above the surface within 9.5 miles southeast and 6 miles northwest of the Durango VOR 224° and 044° radials, extending from 8 miles northeast to 25 miles southwest of the VOR.

Durant, Okla.
That airspace extending upward from 700 feet above the surface within a 5-mile radius of Eaker Field (latitude 33°56'30" N., longitude 96°24'00" W.), and within 3 miles each side of a 151° bearing from the Durant NDB (latitude 33°56'32" N., longitude 96°23'54" W.) extending from the 5-mile radius area to 9 miles SE of the NDB.

AMENDMENTS 11/7/74 39 F. R. 33311 (Added)

Dyersburg, Tenn.
That airspace extending upward from 700 feet above the surface within a 6.5-mile radius of Dyersburg Municipal Airport (latitude 36°00'00" N., longitude 89°24'20" W.); within 3 miles each side of the Dyersburg VORTAC 078° radial, extending from the 6.5-mile radius area to 8.5 miles east of the VORTAC.

Eagle, Colo.
That airspace extending upward from 1,200 feet above the surface within the area bounded by a line beginning at lat. 39°34'30" N., long. 106°25'00" W.; to lat. 39°45'30" N., long. 106°25'00" W.; to lat. 39°47'00" N., long. 107°05'00" W.; to lat. 39°41'00" N., long. 107°12'30" W.; to lat. 39°27'30" N., long. 107°01'00" W.; to lat. 39°33'30" N., long. 106°53'00" W.; to the point of beginning.

Eagle Lake, Tex.
That airspace extending upward from 700 feet above the surface within a 5-mile radius of the Eagle Lake Airport (latitude 29°36'00" N., longitude 96°19'26" W.); and within 2 miles each side of the Eagle Lake VOR 007° radial extending from the 5-mile radius area to 8 miles N of the VOR.

Eagle Pass, Tex.
That airspace extending upward from 700 feet above the surface within a 5-mile radius of the Eagle Pass Municipal Airport (latitude 28°42'00" N., longitude 100°28'45" W.) and within 3 miles each side of the 089° bearing from the Eagle Pass RBN (latitude 28°42'20" N., longitude 100°29'10" W.) extending from the 5-mile radius area to 8 miles east of the Eagle Pass RBN excluding the portion outside the United States.

AMENDMENTS 10/10/74 39 F. R. 27316 (Added)

Eagle River, Wis.
That airspace extending upward from 700 feet above the surface within a 5-mile radius of Eagle River Municipal Airport (latitude 45°55'45" N., longitude 89°16'00" W.); and within 3 miles each side of the 037° bearing from Eagle River Municipal Airport extending from the 5-mile radius area to 7½ miles northeast of the airport.

AMENDMENTS 1/31/74 38 F. R. 32128 (Changed)

East Hampton, N. Y.
That airspace extending upward from 700 feet above the surface within a 6-mile radius of the center, 40°57' 36" N., 72°15'05" W., of East Hampton Airport, East Hampton, N. Y., extending clockwise from a 307° bearing to a 044° bearing from the airport; within a 7-mile radius of the center of the airport, extending clockwise from a 044° bearing to a 092° bearing from the airport; within a 6-mile radius of the center of the airport, extending clockwise from a 092° bearing to a 232° bearing from the airport; and within a 7-mile radius of the center of the airport extending clockwise from a 232° bearing to a 307° bearing from the airport.

AMENDMENTS 6/20/74 39 F. R. 16119 (Rewritten)

Eastman, Ga.
That airspace extending upward from 700 feet above the surface within a 6-mile radius of the Eastman-Dodge County Airport (latitude 32°12'51" N., longitude 83°07'42" W.).

Easton, MD.
That airspace extending upward from 700 feet above the surface within a 6.5-mile radius of the center, lat. 38°48'30" N., long. 76°04'30" W. of Easton Municipal Airport, and within 3 miles each side of the 038° bearing from the Easton, MD., RBN, lat. 38°48'25" N., long. 76°04'05" W., extending from the 6.5-mile radius area to 8.5 miles northeast of the RBN.

East St. Louis, Ill.
That airspace extending upward from 700 feet above the surface within a 7-mile radius of the Bi State Parks Airport (latitude 38°34'30" N., longitude 90°10'00" W.) and within 3 miles each side of the 129° bearing from the airport extending from the 7-mile radius area to 8 miles southeast.

East Stroudsburg, Pa.
That airspace extending upward from 700 feet above the surface within a 12-mile radius of the center, lat. 41°02'08" N., 75°09'45" W., of Stroudsburg-Pocono Airpark, East Stroudsburg, Pa., extending clockwise from a 337° bearing to a 106° bearing from the airport; within an 8.5-mile radius of the center of the airport, extending clockwise from a 106° bearing to a 110° bearing from the airport; within an 8-mile radius of the center of the airport, extending clockwise from a 110° bearing to a 177° bearing from the airport; within a 13.5-mile radius of the center of the airport, extending clockwise from a 177° bearing to a 221° bearing from the airport; within an 11-mile radius of the center of the airport, extending clockwise from a 221° bearing to a 258° bearing from the airport; within a 17.5-mile radius of the center of the airport, extending clockwise from a 258° bearing to a 337° bearing from the airport; and within 6.5 miles northwest and 4.5 miles southeast of a 066° bearing from a point 41°05'31" N., 74°59'29" W., extending from said point to 11.5 miles northeast; excluding the portion within the Mount Pocono, Pa., transition area.

East Tawas, MI.
That airspace extending upward from 700 feet above the surface within a 5-mile radius of the Iosco County Airport (latitude 44°18'48" N., longitude 83°25'30" W.), excluding the portion which overlies the Oscoda, MI., transition area.

Eau Claire, Wis.
That airspace extending upward from 700 feet above the surface within a 14-mile radius of Eau Claire Municipal Airport (latitude 44°51'54" N., longitude 91°29'02" W.) and within 3½ miles each side of the Eau Claire ILS localizer northeast course extending from the 14-mile radius to 18 miles northeast of the airport; within 5 miles each side of the Eau Claire ILS localizer southwest course extending from the 14-mile radius to 15 miles southwest of the airport.

AMENDMENTS 1/31/74 38 F. R. 32128 (Changed)

Ebensburg, Pa.
That airspace extending upward from 700 feet above the surface within a 6-mile radius of the center 40°27'40" N., 78°46'25" W., of Ebensburg Airport, Ebensburg, Pa.; within 2 miles each side of the Runway 24 centerline extended from the 6-mile radius area to 6 miles southwest of the end of the runway; within 2 miles each side of the Runway 28 centerline extended from the 6-mile radius area to 7 miles west of the end of the runway and within 2 miles each side of the Revloc, Pa., VORTAC 194° radial extending from the 6-mile radius area to the VORTAC, excluding the portion that coincides with the Johnstown, Pa., transition area.

Edenton, N. C.
That airspace extending upward from 700 feet above the surface within a 6.5-mile radius of Edenton Municipal Airport (latitude 36°01'30" N., longitude 76°33'30" W.); within 3 miles each side of the 218° and 352° bearings from Edenton RBN (latitude 36°01'33" N., longitude 76°33'57" W.), extending from the 6.5-mile radius area to 8.5 miles southwest and north of the RBN.

Edwards AFB, Calif.
That airspace extending upward from 700 feet above the surface within a 15-mile radius of Edwards AFB (latitude 34°54'20" N., longitude 117°52'55" W.), within 2 miles SE and 8 miles NW of the Edwards AFB TACAN 058° radial extending from the 15-mile radius area to 13.5 miles NE of the TACAN.

Effingham, IL.
That airspace extending upward from 700 feet above the surface within a 5-mile radius of the Effingham County Memorial Airport (latitude 39°04'15" N., longitude 88°32'15" W.).

Eglin AFB, Fla.
That airspace extending upward from 700 feet above the surface within 9-mile radii of Eglin AFB (lat. 30°29' 07" N., long. 86°31'35" W.), Eglin AF Aux No. 3 (Duke Field) (lat. 30°39'01" N., long. 86°31'25" W.) and Eglin AF Aux No. 9 (Hurlburt Field) (lat. 30°25'42" N., long. 86°41'05" W.); within a 5-mile radius of Destin-Fort Walton Beach Airport (lat. 30°23'57" N., long. 86°28'47" W.); excluding the portions within W-151, Crestview, Fla., transition area, and a 1.5-mile radius of Fort Walton Beach Airport (lat. 30°24'25" N., long. 86°49'40" W.).

AMENDMENTS 11/21/73 38 F. R. 33766 (Changed)
AMENDMENTS 4/24/74 39 F. R. 14502 (Changed)

El Campo, Texas
That airspace extending upward from 700 feet above the surface within a 5-mile radius of the El Campo Airpark (latitude 29°16'00" N., longitude 96°19'30" W.).

El Centro, Calif.
That airspace extending upward from 1,200 feet above the surface within 8 miles each side of the Imperial VORTAC 088° and 268° radials, extending from 15 miles E to 15 miles W of the VORTAC, and within 15 miles W and 5 miles E of the Imperial VORTAC 360° radial, extending from the VORTAC to 25 miles N of the VORTAC, excluding the portion under the jurisdiction of Mexico.

El Dorado, Ark.
That airspace extending upward from 700 feet above the surface within 5 miles southeast and 8 miles northwest of the El Dorado VORTAC 059° radial, extending from the VORTAC to 12 miles northeast; within 5 miles each side of the 239° radial, extending from the VORTAC to 5 miles southwest; and within 2 miles each side of the 236° radial, extending from the VORTAC to 18 miles southwest.

Elizabeth City, N. C.
That airspace extending upward from 700 feet above the surface within an 8.5-mile radius of CGAS Elizabeth City (latitude 36°15'35" N., longitude 76°10'20" W.); within 3 miles each side of the 127° bearing from Weeksville RBN, extending from the 8.5-mile radius area to 8.5 miles southeast of the RBN; within 8 miles east and 5 miles west of Elizabeth City VOR 195° radial, extending from the 8.5-mile radius area to 12 miles south of the VOR; within 3 miles each side of Elizabeth City VOR 357° radial, extending from the 8.5-mile radius area to 8.5 miles north of the VOR; excluding the portion within R-5301B.

Elizabethtown, Ky.
That airspace extending upward from 700 feet above the surface within a 5-mile radius of Elizabethtown-Hardin County Airport (lat. 37°45'13" N., long. 85°53'09" W.); within 2 miles each side of New Hope VOR 306° radial, extending from the 5-mile radius area to 9 miles northwest of the VOR; excluding the portion within Louisville transition area.

Elk City, Okla.
That airspace extending upward from 700 feet above the surface within a 5-mile radius of Elk City Airport (latitude 35°25'40" N., longitude 99°23'45" W.); and within 3.5 miles each side of the 015° bearing from the Elk City NDB (latitude 35°25'33" N., longitude 99°23'52" W.) extending from the 5-mile radius area to 8 miles north of the NDB.

Elkhart, IN.
That airspace extending upward from 700 feet above the surface within a 5-mile radius of Elkhart Municipal Airport (latitude 41°43'11" N., longitude 85°59'41" W.); and within 2 miles each side of the South Bend, IN., VORTAC 101° radial, extending eastward from the 5-mile radius area to 23 miles east of the VORTAC, and within 2 miles each side of the Goshen, IN., VORTAC 008° radial, extending south from the 5-mile radius area to 5 miles north of the Goshen VORTAC excluding the portion which overlies the South Bend, IN., 700-foot floor transition area.

Elkin, NC.
That airspace extending upward from 700 feet above the surface within a 6.5-mile radius of Elkin Municipal Airport (lat. 36°16'40" N., long. 80°47'12" W.); within 3 miles each side of the 056° bearing from Zephyr RBN (lat. 36°18'47" N., long. 80°43'25" W.), extending from the 6.5-mile radius area to 8.5 miles northeast of the RBN.

Elkins, W. Va.
That airspace extending upward from 700 feet above the surface within a 6.5-mile radius of the center, lat. 38° 53'20" N., long. 79°51'24" W. of Elkins-Randolph County-Jennings Randolph Field, Elkins, W. Va.; within 4 miles each side of the
Elkins VORTAC 098° radial extending from the 6.5-mile radius area to 1.5 miles east of the VORTAC and within 4.5 miles east and 9.5 miles west of the 011° bearing from the Randolph County RBN, extending from the RBN to 18.5 miles north of the RBN. This transition area is effective from sunrise to sunset, daily.
AMENDMENTS 2/19/74 39 F. R. 6058 (Changed)

Elko, Nev.
That airspace extending upward from 700 feet above the surface within 4.5 miles east and 9 miles west of the Elko VORTAC 161° radial, extending from the VORTAC to 19 miles south of the VORTAC; and that airspace extending upward from 1,200 feet above the surface bounded by an arc of a 17-mile radius circle centered on the Elko VORTAC extending clockwise from the 091° to the 258° radial of the Elko VORTAC, and that airspace bounded on the northwest and north by V-6, on the southeast by V-465 and on the south by V-32.

Ellensburg, Wash.
That airspace extending upward from 700 feet above the surface within a 5-mile radius of Bowers Field (latitude 47°02'10" N., longitude 120°31'50" W.) and within 5 miles northeast and 9.5 miles southwest of the Ellensburg VORTAC 131° radial, extending from the VORTAC to 18.5 miles southeast of the VORTAC; that airspace extending upward from 1,200 feet above the surface within 7 miles northwest and 10 miles southeast of the Ellensburg VORTAC 064° and 244° radials extending from 9 miles southwest to 20 miles northeast of the VORTAC, and that airspace southeast of Ellensburg within an arc of 16.5-mile radius circle centered on the Ellensburg VORTAC, extending clockwise from the south
edge of V-2 to the Ellensburg VORTAC 114° radial; that airspace extending upward from 9,500 feet MSL bounded on the north by the south edge of V-2S, on the east by the west edge of V-2S west and on the southwest by the northeast edge of V-4.

Elmira, N.Y.
That airspace extending upward from 700 feet above the surface within a 12-mile radius of the center of Chemung County Airport Elmira, N.Y., 42°09'37" N., 76°53'35" W. within 2 miles each side of the Elmira VOR 237° radial extending SW from the 12-mile radius area for 8 miles SW of the VOR; within 5 miles SE and 8 miles NW of the airport ILS NE localizer course extending from the 12-mile radius area to 12 miles NE of the Alpine RBN.

El Paso, Tex.
That airspace extending upward from 700 feet above the surface within a 15-mile radius of the El Paso International Airport (latitude 31°48'35" N., longitude 106°22'55" W.), extending clockwise from the 016° to the 196° bearings from the El Paso International Airport; within 2 miles each side of the Newman, Tex., VOR 040° radial, extending from the 15-mile radius area to 12 miles NE of the VOR, excluding the portion outside of the United States.
PENDING AMENDMENT
El Paso, Tex.
That airspace extending upward from 700 feet above the surface within a 9.5-mile radius of the El Paso International Airport (latitude 31°48'35" N., longitude 106°22'55" W.) extending clockwise from the 261° to the 278° bearings from the El Paso International Airport; within a 9-mile radius of the Biggs AAF (latitude 31°50' 55" N., longitude 106°22'45" W.) extending clockwise from the 262° to the 029° bearings from the Biggs AAF; within 2 miles each side of the Newman, Tex., VORTAC 040° radial extending from the 9.5-mile radius area to 12 miles NE of the VORTAC; within a 15-mile radius of the El Paso International Airport extending clockwise from the 041° to the 161° bearings of the El Paso International Airport; thence via the United States/Mexican border to point of beginning.

AMENDMENTS 1/30/75 39 F. R. 41966 (Rewritten)

El Rico, Calif.
That airspace extending upward from 700 feet above the surface within a 3-mile radius of El Rico Airport (latitude 36°02'43" N., longitude 119°38'44" W.) and within 3 miles each side of the Avenal VORTAC 034° radial, extending from the 3-mile radius area to 24 miles NE of the VORTAC.
AMENDMENTS 8/15/74 39 F. R. 23252 (Added)

Ely, MN.
That airspace extending upward from 700 feet above the surface within a 6-mile radius of the Ely Municipal Airport (latitude 47°49'26" N., longitude 91°49'45" W.); and within 3 miles each side of the 112° bearing from the Ely Municipal Airport, extending from the 6-mile radius area to 8 miles southeast of the airport, and within 3 miles each side of the 305° bearing from Ely Municipal Airport, extending from the 6-mile radius area to 8 miles northwest of the airport; that airspace extending upward from 1,200 feet above the surface within 9½ miles south and 4½ miles north of the 112° bearing from the Ely Municipal Airport extending from the airport to 18½ miles southeast of the airport, and within 9½ miles southwest and 4½ miles north of the 305° bearing of the Ely Municipal Airport extending from the airport to 18½ miles northwest of the airport excluding the portion which overlies the prohibited areas P-205 and P-204.

Ely, NV.
That airspace extending upward from 700 feet above the surface within a 5-mile radius of the Ely, NV., VOR, within 5 miles northeast and 9.5 miles southwest of the Ely VOR 303° radial, extending from the VOR to 18.5 miles northwest of the VOR; that airspace extending upward from 1,200 feet above the surface within 6 miles east and 9.5 miles west of the Ely VOR 007° and 187° radials extending from 17 miles north to 2 miles south of the VOR and within 5 miles each side of the Ely VOR 167° radial, extending from the VOR to 21 miles south of the VOR.

Elyria, Ohio
That airspace extending upward from 700 feet above the surface within a 9-mile radius of the center, 41°20'40" N., 82°10'40" W., of Lorain County Regional Airport and within 3.5 miles each side of the Cleveland VORTAC 300° radial, extending from the 9-mile radius area to 9.5 miles northwest of the VORTAC, excluding the portion that coincides with the Cleveland, Ohio 700-foot transition area.

Emporia, Kansas
That airspace extending upward from 700 feet above the surface within 2 miles either side of the Emporia VORTAC 134° radial, extending from the 5-mile radius of the airport (latitude 38°20'00" N., longitude 96°11'15" W.); to 8 miles southeast of the VORTAC and 5 miles either side of the 010° bearing from the airport extending from the 5-mile radius to 12.5 miles north, and that airspace extending upward from 1,200 feet above the surface within 5 miles southwest and 8 miles northeast of the Emporia VORTAC 134° radial, extending from the VORTAC to 18.5 miles southeast of the VORTAC.

Emporia, Va.
That airspace extending upward from 700 feet above the surface within a 6.5-mile radius of the center, (36° 41'30" N., 77°29'30" W.) of Emporia Municipal Airport, Emporia, Va., extending clockwise from a 057° bearing to a 183° bearing from the airport; within a 7-mile radius of the center of the airport, extending clockwise from a 183° bearing to a 057° bearing from the airport and within 3 miles each side of a 135° bearing from the Emporia RBN (36°40'58" N., 77°28'57" W.) extending from the RBN to 8.5 miles southeast of the RBN.
AMENDMENTS 11/7/74 39 F. R. 33309 (Rewritten)

Endicott, NY.
That airspace extending upward from 700 feet above the surface within a 10-mile radius of the center lat. 42° 04'42" N., long. 76°05'49" W. of Tri-Cities Airport, Endicott, NY.; within a 10.5-mile radius of the center of the airport, extending clockwise from a 020° bearing to a 090° bearing from the airport; within a 12-mile radius of the center of the airport, extending clockwise from a 090° bearing to a 125° bearing from the airport; within a 13-mile radius of the center of the airport, extending clockwise from a 125° bearing to a 235° bearing from the airport; within a 10.5-mile radius of the center of the airport, extending clockwise from a 235° bearing to a 263° bearing from the airport and within 3.5 miles each side of the Binghamton, NY., VORTAC 340° radial, extending from the 10-mile radius area to 11.5 miles north of the VORTAC.

Enid, Okla.
That airspace extending upward from 700 feet above the surface within 10 miles E and W of Vance AFB runway 17R-35L, extending to 15 miles N and S of Vance AFB (latitude 36°20'20" N., longitude 97°55'00" W.); and within 5 miles W and 8 miles E of the Woodring VOR 355° radial, extending from 2 miles SE of the VOR to 12 miles N of the VOR, and within 5 miles W and 8 miles E of the Woodring VOR 185° radial, extending from the VOR to 12 miles S.

Erie, Pa.
That airspace extending upward from 700 feet above the surface within an 8.5-mile radius of the center, lat. 42°04'53" N., long. 80°10'43" W. of Erie International Airport, Erie, Pa.; within a 15.5-mile radius of the center of the airport extending clockwise from a 074° bearing to a 221° bearing from the airport; within 4 miles each side of the Erie ILS localizer SW course, extending from the 8.5-mile radius area to 11 miles SW of the OM; within 5 miles each side of the Erie VORTAC 054° radial extending from the 8.5-mile radius area to 23.5 miles NE of the VORTAC.
AMENDMENTS 7/18/74 39 F. R. 18769 (Rewritten) Corr: 39 F. R. 27900 - eff. date changed to 9/12/74

Escanaba, Mich.
That airspace extending upward from 700 feet above the surface within a 7-mile radius of Escanaba Municipal Airport (latitude 45°43'25" N., longitude 87°05'40" W.); within 8 miles west and 5 miles east of the Escanaba VORTAC 007° radial, within 8 miles north and 5 miles south of the Escanaba VORTAC 101° radial and within 8 miles south and 5 miles north of the Escanaba VORTAC 266 radial, extending from the VORTAC to 12 miles north, east, and west of the VORTAC; and within 8 miles west and 5 miles east of the 349° bearing from Escanaba Municipal Airport, extending from the airport to 15 miles north of the airport; and that airspace extending upward from 1,200 feet above the surface within a 15-mile radius of Escanaba VORTAC, excluding the portion south of parallel 45°45'.

Estherville, Iowa
That airspace extending upward from 700 feet above the surface within a 6½-mile radius of Estherville Municipal Airport (latitude 43°25'00" N., longitude 94°44'45" W.); and within 3 miles each side of the 175° bearing from Estherville Municipal Airport, extending from the 6½-mile radius area to 8 miles south of the airport.

AMENDMENTS 12/5/74 39 F. R. 36572 (Changed)

Eufaula, Ala.
That airspace extending upward from 700 feet above the surface within a 6.5-mile radius of Weedon Field (latitude 31°57'05" N., longitude 85°07'45" W.); within 3 miles each side of Eufaula VOR 014° radial, extending from the 6.5-mile radius area to 8.5 miles north of the VOR.

Eugene, Oregon
That airspace extending upward from 700 feet above the surface within a 21-mile radius of the Eugene VORTAC; that airspace extending upward from 1200 feet above the surface northeast of Eugene, bounded on the north by V-536, on the southeast by V-121N (proposed), on the southwest by the arc of the 21-mile radius circle, on the northwest by V-23E; that airspace east of Eugene bounded on the north by V-121 (proposed), on the east by latitude 122°30'00" W. on the southwest by V-452 and on the west by the arc of the 21-mile radius circle.

AMENDMENTS 7/18/74 39 F. R. 17849 (Rewritten)

Eunice, La.
That airspace extending upward from 700 feet above the surface within a 5-mile radius of Eunice Airport (latitude 30°28'00" N., longitude 92°25'30" W.) and within 2 miles each side of the Lafayette VORTAC 310° radial extending from the 5-mile radius area to 6 miles southeast of the approach end of Runway 34.

Evadale, Tex.
That airspace extending upward from 700 feet above the surface within a 5-mile radius of Evadale Airport (latitude 30°19'30" N., longitude 94°04'24" W.), and within 2 miles each side of the 150° bearing from the Evadale RBN (latitude 30°24'16" N., longitude 94°07'37" W.), extending from the 5-mile radius area to the RBN.

Evansville, Ind.
That airspace extending upward from 700 feet above the surface within a 10-mile radius of Dress Memorial Airport (latitude 38°02'15" N., longitude 87°31'45" W.); and within 2 miles each side of the Evansville VORTAC 060° radial, extending from the 10-mile radius area to the VORTAC.

Fairbanks, Alaska
That airspace extending upward from 700 feet above the surface within 9.5 miles W and 4.5 miles E of the Eielson localizer S course extending from the Eielson VOR to 18.5 miles S of the VOR; within 2 miles NW and 4.5 miles SE of the Fairbanks localizer NE course, extending from the Fairbanks outer marker to Fox RBN; within 4.5 miles SE and 9.5 miles NW of the Fairbanks localizer NE course extending from Fox RBN to 18.5 miles NE of the RBN; within 4.5 miles NW and 9.5 miles SE of the Fairbanks localizer SW course, extending from 5 miles SW of the localizer antenna (latitude 64°48'11" N., longitude 147°53'01" W) to 18.5 miles SW of the localizer antenna; within 4.5 miles N and 9.5 miles S of the Chena 089° bearing, extending from Chena RBN to 18.5 miles E of the RBN; and that airspace extending upward from 1,200 feet above the surface beginning at latitude 68°00'00" N., longitude 153°00'00" W.; to 68°00'00" N., 144°00'00" W.; to 63°10'00" N., 144°00'00" W.; to 62°38'00" N., 145° 41'00" W.; to 62°45'00" N., 148°48'00" W.; to 62°59'00" N., 150°15'00" W.; to 63°00'00" N., 151°10'00" W.; to 64°00'00" N., 153°00'00" W.; to point of beginning, excluding the portion within Restricted Areas R-2202B and R-2206.

AMENDMENTS 7/18/74 39 F. R. 19449 (Rewritten)
AMENDMENTS 9/12/74 39 F. R. 26718 (Changed)

Fairfield, IL.
That airspace extending upward from 700 feet above the surface within a 5½-mile radius of the Fairfield Airport (latitude 38°23'00" N., longitude 88°25'00" W.) and within 3 miles either side of the 179° bearing from the Fairfield Airport extending from the 5½-mile radius to 8 miles south of the airport.

Fairfield, Iowa
That airspace extending upward from 700 feet above the surface within a 5-mile radius of Fairfield-Municipal Airport (latitude 41°03'15" N., longitude 91°58'40" W.); and within 3 miles each side of the 188° bearing from Fairfield Municipal Airport, extending from the 5-mile radius area to 11 miles south of the airport.

AMENDMENTS 12/5/74 39 F. R. 36572 (Changed)

Fairmont, Minn.
That airspace extending upward from 700 feet above the surface within a 7-mile radius of Fairmont Municipal Airport (latitude 43°38'41" N., longitude 94°25'04" W.); within 3 miles each side of the 132° bearing from Fairmont Municipal Airport, extending from the 7-mile radius area to 8 miles southeast of the airport; and within 3 miles each side of the 319° bearing from Fairmont Municipal Airport, extending from the 7-mile radius area to 8 miles northwest of the airport; and that airspace extending upward from 1,200 feet above the surface within 4½ miles southwest and 9½ miles northeast of the 132° bearing from the Fairmont Municipal Airport, extending from the airport to 18½ miles southeast of the airport; excluding the portion in Minnesota.

Fairmont, W. Va.
That airspace extending upward from 700 feet above the surface within an 8.5-mile radius of the center, 39°26' 50" N., 80°10'00" W., of Fairmont Airport, Fairmont, W. Va., and within 5 miles each side of the Morgantown, W. Va., VORTAC 245° radial extending from the 8.5-mile radius area to 7.5 miles southwest of the VORTAC.

AMENDMENTS 12/5/74 39 F. R. 36856 (Added)

Fairview, Okla.
Within a 5-mile radius of the Fairview, Okla., Municipal Airport (latitude 36°17'12" N., longitude 98°28' 00" W.) and within 3.5 miles either side of the 360° bearing of the Fairview RBN (latitude 36°17'10" N., longitude 98°28'06" W.) extending from the 5-mile radius to 2.5 miles north.

AMENDMENTS 3/28/74 39 F. R. 1975 (Added)

Falfurrias, Tex.
That airspace extending upward from 700 feet above the surface within a 5-mile radius of Brooks County Airport (latitude 27°12'15" N., longitude 98°07'15" W.) and within 3 miles each side of the 163° T bearing from the Brooks County RBN (latitude 27°12'23" N., longitude 98°07'24" W.) extending from the 5-mile radius area to 8 miles southeast of the RBN.

Fallon, Nev.
That airspace extending upward from 700 feet above the surface within an 11-mile radius of NAS Fallon TACAN and within 2 miles NE and 2.5 miles SW of the Fallon TACAN 296° radial, extending from the 11-mile radius area to 15 miles NW of the TACAN; that airspace extending upward from 1,200 feet above the surface beginning at latitude 40°01'00" N., longitude 118°01'00" W.; to latitude 39°51'00" N., longitude 117°58'00" W.; to latitude 39°51'00" N., longitude 117°31'00" W.; to latitude 39°34'00" N., longitude 117°39°30" W.; to latitude 39°18'00" N., longitude 117°47'30" W.; to latitude 39°00'00" N., longitude 117°40'00" W., to point of intersection of a line 8 miles NE of and parallel to the Reno VORTAC 135° radial and the NE edge of V-105E, thence via a line 8 miles NE of and parallel to Reno 135° radial to longitude 119°00'00" W., to latitude 39°42'00" N., longitude 119°00'00" W. to latitude 40°01'00" N., longitude 118°19'00" W., to point of beginning, excluding that airspace below 1,500 feet AGL within R-4816N and that airspace within R-4816S extending upward from 500 feet AGL to and including 2,000 feet AGL which lies N of and within 1 nautical mile from U. S. Highway 50 between the intersections of Highway 50 with longtiude 118°25'30" W. and 118°09'50" W.; that airspace extending upward from 9,500 feet MSL extending from 23 to 44 miles SE of Fallon TACAN bounded on the NE by a line 10 miles NE of and parallel to the Fallon TACAN 139° radial and on the SW by the NE edge of V-105E. The 1,200 foot portion underlying the 9,500 foot MSL portion of the transition area is excluded.
AMENDMENTS 6/20/74 39 F. R. 14696 (Rewritten) Corr: 39 F. R. 17538

Falmouth, Mass.
That airspace extending upward from 700 feet above the surface within a 14-mile radius of Otis AFB, Falmouth, Mass. (latitude 41°39'30" N., longitude 70°31'35" W.); within a 6-mile radius of Barnstable Airport, Hyannis, Mass., (latitude 41°40'10" N., longitude 70°16'45" W.); within 5 miles NW and 8 miles SE of the Barnstable Airport ILS localizer NE course, extending from the OM to 12 miles NE of the OM; within a 4-mile radius of the Chatham Airport, Chatham, Mass. (latitude 41°41'20" N., longitude 69°59'25" W.); within a 6-mile radius of Martha's Vineyard Airport, Martha's Vineyard, Mass., (latitude 41°23'35" N., longitude 70°36'50" W.), and within 5 miles NW and 8 miles SE of the Martha's Vineyard VOR 055° radial, extending from the VOR to 12 miles NE of the VOR; within 2 miles each side of the 183° bearing from Edgartown RBN, extending from the 6-mile radius area to 8 miles S of the RBN; and within a 5-mile radius of the Oak Bluffs Airport, Oak Bluffs, Mass. (latitude 41°26'25" N., longitude 70°34'10" W.); and that airspace extending upward from 1,200 feet above the surface bounded by a line beginning
at latitude 42°13'20" N., longitude 70°18'30" W., thence to latitude 42°10'50" N., longitude 70°03'00" W., to latitude 41°40'29" N., longitude 69°46'32" W., to latitude 41°38'00" N., longitude 69°45'10" W., to latitude 41°21'00" N., longitude 69°45'10" W., to latitude 41°09'00" N., longitude 70°00'00" W., to latitude 41°10'25" N., longitude 70°12'50" W., to latitude 41°04'00" N., longitude 70°42'30" W., to latitude 41°12'45" N., longitude 70°42'30" W., to latitude 41°21'00" N., longitude 70°48'00" W., to latitude 41°42'00" N., longitude 70°48'00" W., to latitude 41°53'30" N., longitude 70°56'30" W., thence to the point of beginning; and that airspace extending upward from 2,000 feet MSL bounded on the N by Control 1142, on the SE by Control 1143, and on the W by a line extending through latitude 41°40'29" N., longitude 69°46'32" W. and latitude 42°10'50" N., longitude 70°03'00" W., excluding the portion within the Nantucket, Mass., transition area.

Farewell, Alaska
That airspace extending upward from 1,200 feet above the surface within 9.5 miles northeast and 5 miles southwest of the Farewell RBN 126° and 306° bearings, extending from 6 miles southeast to 18.5 miles northwest of the RBN.

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Federal Aviation Administration

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Fargo, N. Dak.
That airspace extending upward from 700 feet above the surface within an 18.5-mile radius of Hector Field (latitude 46°54'57" N., longitude 96°48'53" W.) and that airspace extending upward from 1,200 feet above the surface within a 29-mile radius of Hector Field; and that airspace extending upward from 1,200 feet above the surface within a 46-mile radius of Hector Field extending clockwise from the Fargo VORTAC 056° radial to the north edge of V2N, west of Fargo; and within 10 miles east and 7 miles west of the Fargo VORTAC 187° radial extending from the 46-mile radius area to 56 miles south of the VORTAC; and that airspace extending upward from 2,700 feet MSL extending from the 29-mile radius area to the 46-mile radius area between the north edge of V2N, west of Fargo, clockwise to the Fargo VORTAC 056° radial, excluding V-181, V-181E, and the Grand Forks, N. Dak., transition area.

Faribault-Owatonna, Minn.
That airspace extending upward from 700 feet above the surface within a 5-mile radius of Faribault Municipal Airport (latitude 44°19'35" N., longitude 93°18'30" W.); within a 5-mile radius of Owatonna Municipal Airport (latitude 44°07'15" N., longitude 93°15'15" W.); within 2 miles each side of the 200° bearing from Faribault Municipal Airport extending from the Faribault 5-mile radius area to 9 miles south of the airport; and within 2 miles each side of the 315° bearing from Owatonna Municipal Airport, extending from the Owatonna 5-mile radius area to 9 miles northwest of the airport.

Farmington, Mo.
That airspace extending upward from 700 feet above the surface within a 9-mile radius of Farmington Municipal Airport (latitude 37°45'45" N., longitude 90°26'30" W.); and within 1½ miles each side of the Farmington VORTAC 300° radial, extending from the 9-mile radius area to the VORTAC; and that airspace extending upward from 1,200 feet above the surface within 4½ miles southwest and 9½ miles northeast of the Farmington VORTAC 120° and 300° radials, extending from 5½ miles northwest to 18½ miles southeast of the VORTAC, excluding the portion which overlies the Perryville, Mo., transition area.

Farmington, N. Mex.
That airspace extending upward from 700 feet above the surface within an 11-mile radius of Farmington Municipal Airport (lat. 36°44'28" N., long. 108°13'39" W.) within 3.5 miles each side of the Farmington VORTAC 086° radial extending from the 11-mile radius area to 12 miles east of the VORTAC, and within 4.5 miles each side of the Farmington VORTAC 265° radial extending from the 11-mile radius area to 23 miles west of the VORTAC; and that airspace extending upward from 1,200 feet above the surface within a 30-mile radius of the Farmington VORTAC excluding the portion within the Durango, Colo., transition area.

Farmville, Va.
That airspace extending upward from 700 feet above the surface within a 7-mile radius of the center, lat. 37° 21'22" N., long. 78°26'16" W. of Farmville Municipal Airport, Farmville, Va.

Fayetteville, Ark.
That airspace extending upward from 700 feet above the surface within a 27.5-mile radius of latitude 36°12'00" N., longitude 94°14'00" W., within 5 miles each side of the Drake VOR 186° radial extending from the 27.5-mile radius area to 19 miles south of the VOR, and within 5 miles east and 10 miles west of the Fayetteville VORTAC 005° radial extending from the 27.5-mile radius area to 33.5 miles north of the VORTAC.

Fayetteville, N. C.
That airspace extending upward from 700 feet above the surface within an 8.5-mile radius of Fayetteville Municipal Airport (Grannis Field) (latitude 34°59'22" N., longitude 78°52'52" W.); within a 10-mile radius of Pope AFB (latitude 35°10'15" N., longitude 79°00'55" W.); within 10 miles north and 2 miles south of Runway 27 extended and centerline, extending from the 10-mile radius area to 17.5 miles east of the runway end; within 9.5 miles northwest and 4.5 miles southeast of Pope AFB ILS localizer northeast course, extending from the 10-mile radius area to 18.5 miles northeast of the LOM; excluding the portion within R-5311.

AMENDMENTS 2/28/74 39 F. R. 1353 (Changed)

Fayetteville, Tenn.
That airspace extending upward from 700 feet above the surface within a 6.5-mile radius of Fayetteville Municipal Airport (lat. 35°03'28" N., long. 86°33'53" W.); within 3 miles each side of the 188° bearing from Highland RBN (lat. 35°03'32" N., long. 86°33'58" W.), extending from the 6.5-mile radius area to 8.5 miles south of the RBN.

Fergus Falls, Minn.
That airspace extending upward from 700 feet above the surface within a 6½-mile radius of Fergus Falls Municipal Airport (latitude 46°17'10" N., longitude 96°09'35" W.); and within 3 miles each side of the 187° bearing from Fergus Falls Municipal Airport, extending from the 6½-mile radius area to 8 miles south of the airport.

Festus, Mo.
That airspace extending upward from 700 feet above the surface within a 7-mile radius of Festus Memorial Airport (latitude 38°11'45" N., longitude 90°23'00" W.); and within 3 miles each side of the 180° bearing from Festus Memorial Airport, extending from the 7-mile radius area to 8 miles south of the airport; and that airspace extending upward from 1,200 feet above the surface within 4½ miles west and 9½ miles east of the 180° bearing from Festus Memorial Airport extending from the airport to 18½ miles south of the airport, excluding the portion that overlies the State of Illinois.

Findlay, OH.
That airspace extending upward from 700 feet above the surface within a 6.5 mile radius of Findlay, OH. Airport (latitude 41°00'40" N., longitude 83°40'30" W.) within 3 miles each side of the 063° bearing from the Findlay Airport extending from the 6.5-mile radius area to 8.5 miles northeast of the airport, within 3 miles each side of the 179° bearing from the Findlay Airport extending from the 6.5-mile radius area to 8.5 miles south of the airport within 2 miles each side of the Findlay VORTAC 231° radial extending from the Bluffton Flying Service Airport (latitude 40°53'09" N., longitude 83°52'04" W.) 5-mile radius area to the 6.5-mile radius area of the Findlay Airport.

Fire Island, N. Y.
That airspace extending upward from 8,500 feet MSL bounded on the north by Control 1169, on the southeast by a line 10 nautical miles southeast of and parallel to the southeast boundary of V-139, on the southwest by Control 1147 and on the northwest by V-139.

Fitzgerald, Ga.
That airspace extending upward from 700 feet above the surface within a 5-mile radius of Fitzgerald Municipal Airport (lat. 31°41'00" N., long. 83°16'00" W.); within 3 miles each side of the 200° bearing from Fitzgerald RBN (lat. 31°41'06" N., long. 83°16'00" W.), extending from the 5-mile radius area to 8.5 miles southwest of the RBN.

Five Finger, Alaska
That airspace extending upward from 700 feet above the surface within a 4-mile radius of the Five Finger RBN, and within 2 miles each side of the 349° and 189° bearings from the Five Finger RBN, extending from the RBN to 8 miles N and 8 miles S of the RBN; and that airspace extending upward from 1,200 feet above the surface within 8 miles E and 5 miles W of the 189° and 009° bearings, extending from 7 miles N to 13 miles S of the RBN, and within 8 miles W and 5 miles E of the 349° and 169° bearings, extending from 13 miles N to 7 miles S of the RBN.

Flagstaff, Ariz. (Pulliam Airport)
That airspace extending upward from 700 feet above the surface within an 11.5-mile radius of Pulliam Airport (latitude 35°08'16" N., longitude 111°40'17" W.), and that airspace extending upward from 1,200 feet above the surface within 9.5 miles each side of the Flagstaff VOR 127° and 307° radials, extending from 8 miles northwest to 19 miles southeast of the VOR, excluding that portion within R-2302.

Flint, Mich.
That airspace extending upward from 700 feet above the surface within a 12-mile radius of the Flint VOR, within 5 miles north and 8 miles south of the Flint ILS localizer west course, extending from the 12-mile radius area to 12 miles west of the OM; and within a 4-mile radius of Owosso City Airport, Owosso, Mich. (latitude 42°59'30" N., longitude 84°08'00" W.).

Flippin, Ark.
That airspace extending upward from 700 feet above the surface within a 9.5-mile radius of the Flippin Municipal Airport (latitude 36°17'30" N., longitude 92°35'30" W.); within 3.5 miles each side of the Flippin VOR 086° radial extending from the Flippin Municipal Airport 9.5-mile radius area to 8.5 miles east of the VOR; within an 8-mile radius of Mountain Home Municipal Airport (latitude 36°22'00" N., longitude 92°28'00" W.); and within 3.5 miles each side of the Flippin VOR 172° radial extending from the Mountain Home Municipal Airport 8-mile radius area to 8.5 miles south of the VOR.

Florence, S. C.
That airspace extending upward from 700 feet above the surface within an 8.5-mile radius of Florence Municipal Airport (latitude 34°11'17" N., longitude 79°43'28" W.); within 4 miles each side of Florence VORTAC 049° radial, extending from the 8.5-mile radius area to 9 miles northeast of the VORTAC.

Florida

That airspace extending upward from 1,200 feet above the surface within the boundary of the State of Florida including the airspace within 3 nautical miles of and parallel to the shoreline of Florida; that airspace east of Jacksonville, Fla., bounded by a line 3 nautical miles from and parallel to the shoreline and a line extending from latitude 30°43'05" N., longitude 81°21'00" W., thence to latitude 30°44'00" N., longitude 81°18'10" W., thence clockwise along the arc of a 25-mile radius circle centered on the Jacksonville VORTAC, to and east along latitude 30°17'30" N., to longitude 81°01'30" W., thence to latitude 30°09'00" N., longitude 81°02'15" W., to latitude 29°54'00" N., longitude 81°02'15" W., to latitude 29°56'00" N., longitude 81°14'50" W.; that airspace extending upward from 1,200 feet above the surface to and including 12,000 feet above the surface bounded by a line beginning at the intersection of a line 3 nautical miles east of and parallel to the shoreline and lat. 29°29'00" N., thence east along lat. 29°29'00" N., to and clockwise along the arc of a 23-nautical mile radius circle centered on the Daytona Beach Regional Airport (lat. 29°10'49" N., long. 81°03'23" W.), to and north along a line 3-nautical miles east of and parallel to the shoreline to point of beginning; that airspace east of Melbourne, Fla., bounded by a line 3 nautical miles from and parallel to the shoreline, and the arc of a 25-mile radius circle centered on Patrick AFB, Cocoa, Fla. (latitude 28°14'21" N., longitude 80°36'28" W.); that airspace east of Palm Beach, Fla., bounded by a line 3 nautical miles from and parallel to the shoreline and the arc of a 30-mile radius circle centered on the Palm Beach VORTAC; that airspace east and south of Miami, Fla., bounded by a line 3 nautical miles from and parallel to the shoreline and the arc of a 50-mile radius circle centered on the Miami International Airport (latitude 25°47'34" N, longitude 80°17'10" W.); that airspace surrounding Key West, Fla., beginning at latitude 25°04'05" N., longitude 81°58'15" W., thence clockwise along the arc of a 35-mile radius circle centered on the Key West VORTAC to latitude 24°08'50" N., longitude 82°04'35" W., to latitude 24°13'00" N., longitude 82°02'30" W., to latitude 24°13'00" N., longitude 82°21'00" W., to latitude 24°25'00" N., longitude 82°32'00" W., to latitude 24°45'00" N., longitude 82°32'00" W., to latitude 24°45'00" N., longitude 81°56'50" W., to latitude 24°49'00" N., longitude 81°55'00" W., to point of beginning; that airspace northeast of Key West bounded on the west by B-19, on the south and east by V-35 and on the north by the arc of a 50-mile radius circle centered on the Miami International Airport; that airspace southwest of Fort Myers, Fla., bounded by a line 3 nautical miles from the shoreline and the arc of a 20-mile radius circle centered on the Fort Myers VORTAC; that airspace north, west, and south of Tampa, Fla., bounded by a line 3 nautical miles from and parallel to the shoreline and a line extending from latitude 26°30'00" N., and a point 3 nautical miles from the shoreline, thence west along latitude 26°30'00" N., to the east boundary of W-168, thence north and west along the boundary of W-168, to longitude 83°42'00" W., thence to the north boundary of Control 1226 at longitude 83°47'50" W., thence east along the north boundary of Control 1226, to and clockwise along the arc of a 42-mile radius circle centered on MacDill AFB (latitude 27°50'57" N., longitude 82°31'38" W.) to a point 3 nautical miles from the shoreline; that airspace south of Panama City, Fla., bounded by a line 3 nautical miles from the shoreline and a line extending from latitude 29°43'10" N., longitude 85°27'00" W., to latitude 30°04'00" N., longitude 85°56'00" W., to latitude 30°11'10" N., longitude 85°56'00" W.; that airspace south of Eglin AFB bounded by a line 3 nautical miles from the shoreline and a line extending from latitude 30°15'00" N., longitude 86°06'15" W., to latitude 30°10'30" N., longitude 86°07'30" W., to latitude 30°07'30" N., longitude 86°13'00" W., to latitude 30°07'30" N., longitude 86°24'00" W., to latitude 30°14'46" N., longitude 86°28'40" W., to latitude 30°06'00" N., longitude 86°29'50" W., to latitude 30°00'00" N., longitude 86°34'00" W., to latitude 30°00'00" N., longitude 86°44'00" W., to latitude 30°05'00" N., longitude 86°47'58" W., to latitude 30°09'20" N., longitude 86°47'58" W., to latitude 30°20'30" N., longitude 86°41'00" W.; that airspace south of Pensacola, Fla., bounded by a line 3 nautical miles from and parallel to the shoreline and a line extending from latitude 30°18'20" N., longitude 87°00'00" W., to latitude 29°54'00" N., longitude 87°15'17" W., thence clockwise along the arc of a 30-mile radius circle centered at latitude 30°20'19" N., longitude 87°20'00" W., to latitude 30°02'50" N., longitude 87°42'20" W., to latitude 30°04'00" N., longitude 87°41'20" W., thence clockwise along the arc of a 30-mile radius circle centered on NAS Pensacola TACAN, to latitude 30°09'45" N., longitude 87°45'45" W., to latitude 30°11'20" N., longitude 87°44'15" W., thence along a line 3 nautical miles from and parallel to the shoreline to latitude 30°13'15" N., longitude 87°32'55" W.;

That airspace 4.5 miles southeast of and 9.5 miles northwest of the 228° bearing from the Naples RBN (latitude 26°09'00" N., longitude 81°46'31" W.), extending from the RBN to 18.5 miles southwest of the RBN.

that airspace southwest of Miami extending upward from 1,700 feet MSL bounded on the northeast by a line 3 nautical miles from and parallel to the shoreline, on the southeast by V-51, on the south by the arc of a 35-mile radius circle centered on the Key West VORTAC and on the west by V-225E; that airspace extending upward from 2,000 feet MSL; east of Jacksonville beginning at latitude 30°44'00" N., longitude 81°18'10" W., to latitude 30°45'15" N., longitude 80°58'50" W., to latitude 30°17'30" N., longitude 81°01'30" W., thence west along latitude 30°17'30" N., to and counterclockwise along the arc of a 25-mile radius circle centered on the Jacksonville VORTAC to point of beginning; that airspace south of Marathon, Fla., bounded on the north by V-35, on the east by longitude 80°25'00" W., on the south by latitude 24°20'00" N., and on the west by Control 1233; that airspace southwest of Fort Myers, Fla., bounded on the south by Control 1230, on the east by V-225, on the northeast by the arc of a 20-mile radius circle centered on the Fort Myers VORTAC, on the north by latitude 26°30'00" N., and on the west by W-168 and a line extending from latitude 26°10'00" N., longitude 82°17'00" W., to the north boundary of Control 1230 at longitude 82°15'00" W.; that airspace northwest of Tampa bounded on the east by V-35W, on the west by V-97 and on the north by V-7W; that airspace west of Tampa extending upward from 4,700 feet MSL bounded on the northeast by V-97 and V-97W, on the southeast by the arc of a 42-mile radius circle centered on MacDill AFB, on the south by Control 1226, on the northwest by the Cross City VOR 212° radial from the southwest boundary of V-97 to the St. Petersburg VORTAC 280° radial, then west along this radial to Control 1226, excluding: That portion within W-151 east of the INT of the north boundary of Control 1226, and the St. Petersburg VORTAC 280° radial; that portion southeast of a line extending from latitude 29°43'35" N., longitude 84°39'00" W., to latitude 29°47'00" N., longitude 84°40'00" W., to latitude 29°52'30" N., longitude 84°34'40" W., thence to the west boundary of V-7W at latitude 29°52'30" N.

Including the additional airspace extending upward from 2,000 feet above the surface bounded by a line beginning at lat. 27°19'00" N., long. 82°47'00" W.; to lat. 26°04'30" N., long. 82°14'30" W.; to lat. 26°10'00" N., long. 82°58'00" W.; to lat. 26°10'00" N., long. 83°30'00" W.; to lat. 27°19'00" N., long. 83°42'00" W.; to point of beginning.

Foraker, Okla.
That airspace extending upward from 700 feet above the surface within a 5-mile radius of the Codding Cattle Airport (latitude 36°46'00" N., longitude 96°33'00" W.).

Forest City, Iowa
That airspace extending upward from 700 feet above the surface within a 5-mile radius of the Forest City Municipal Airport (lat. 43°14'00" N., long. 93°38'00" W.).

AMENDMENTS 12/5/74 39 F. R. 36572 (Changed)

Forrest City, Ark.
That airspace extending upward from 700 feet above the surface within a 5.5-mile radius of Forest City Municipal Airport (latitude 34°56'42" N., longitude 90°46'16" W.), and within 3.5 miles each side of the 180° bearing from the Forrest City RBN (latitude 34°56'28" N., longitude 90°46'24" W.) extending from the 5.5-mile radius area to 11.5 miles south of the RBN.

Fort Bridger, Wyo.
That airspace extending upward from 700 feet above the surface within a 5-mile radius of Fort Bridger Municipal Airport (latitude 41°24'00" N., longitude 110°25'00" W.), and within 3.5 miles each side of the Fort Bridger VORTAC 224° radial extending from the 5-mile radius area to 12 miles southwest of the VORTAC; and that airspace extending upward from 1,200 feet above the surface within 6 miles southeast and 9 miles northwest of the Fort Bridger VORTAC 044° and 224° radials, extending from 19 miles southwest to 8 miles northeast of the VORTAC

Fort Collins, Colo.
That airspace extending upward from 700 feet above the surface within 9.5 miles east and 5 miles west of the 173° and 353° bearings from the Fort Collins-Loveland RBN (latitude 40°26'49" N., longitude 105°00'22" W.) extending from 6.5 miles north to 18.5 miles south of the RBN.

Fort Dodge, Iowa
That airspace extending upward from 700 feet above the surface within a 7-mile radius of Fort Dodge Municipal Airport (latitude 42°33'05" N., longitude 94°11'10" W.); and that airspace extending upward from 3,500 feet MSL south and east of Fort Dodge bounded on the north by V-100, on the east by V-13, on the south by V-172 and on the northwest by V-138.

AMENDMENTS 12/5/74 39 F. R. 36572 (Changed)

Fort Huachuca, AZ.
That airspace extending upward from 700 feet above the surface within a 6-mile radius of Libby AAF, Fort Huachuca, AZ. (latitude 31°35'00" N., longitude 110°20'30" W.), that airspace within an arc of a 22-mile radius circle centered on the Libby AAF VOR, extending clockwise from a line 5 miles northwest of and parallel to the 033° radial of the Libby AAF VOR to a line 5 miles south of and parallel to the Libby AAF VOR 093° radial; that airspace extending upward from 1,200 feet above the surface bounded on the north by the Tucson, AZ., transition area, on the northeast by the southwest edge of V-66, on the east by longitude 109°44'00" W., on the south by latitude 31°25'00" N., on the west by longitude 110°30'00" W., and that airspace northeast of Libby AAF bounded on the north by the south edge of V-16S, on the east by a line 5 miles west of and parallel to the Douglas, AZ., VORTAC 347° radial, on the southwest by the northeast edge of V-66 and on the west by longitude 110°00'00" W.

Fort Jones, Calif.
That airspace extending upward from 9,500 feet MSL bounded on the NE by V-23 and V-23W, on the S by latitude 41°19'00" N., and on the W by longitude 123°01'00" W.

Fort Leonard Wood, Mo.
That airspace extending upward from 700 feet above the surface within a 6½-mile radius of the Forney AAF (latitude 37°44'30" N., longitude 92°08'25" W.); within 4½ miles southwest and 9½ miles northeast of the Forney AAF VOR 323° radial, extending from the VOR to 18½ miles northwest of the VOR; within 4½ miles southwest and 9½ miles northeast of the 146° and 326° bearings from Forney AAF RBN, extending from Forney AAF to 18½ miles southeast of the Forney AAF RBN; and within 4½ miles southwest and 9½ miles northeast of the Forney AAF VOR 152° radial extending from the VOR to 18½ miles southeast of the VOR; and that airspace extending upward from 1,200 feet above the surface within 5 miles each side of the following direct radials: Maples, Mo., VORTAC to Forney AAF VOR; Maples VORTAC to Forney AAF RBN; Vichy, Mo., VORTAC to Forney AAF VOR; and Vichy VORTAC to Forney AAF RBN; and within 5 miles each side of the Forney AAF VOR 086° radial and the Forney AAF RBN 080° bearing extending from the VOR and the RBN to V-238, excluding the portions which overlie the Vichy and Maples, MO., transition areas.

Fort Madison, Iowa
That airspace extending upward from 700 feet above the surface within a 5-mile radius of Fort Madison Municipal Airport (latitude 40°39'30" N., longitude 91°19'30" W.); and within 2 miles each side of the Burlington, Iowa VORTAC 258° radial, extending from the 5-mile radius area to 12 miles west of the VORTAC excluding the portion which overlies the Burlington, Iowa, transition area.

Fort Myers, Fla.
That airspace extending upward from 700 feet above the surface within an 8.5-mile radius of Page Field (lat. 26°35'09" N., long. 81°51'51" W.); within 3 miles each side of the 220° bearing from Tice RBN, extending from the 8.5-mile radius area to 8.5 miles southwest of the RBN; within 5 miles each side of Fort Myers VORTAC 126°, 213°, and 318° radials, extending from the 8.5-mile radius area to 8.5 miles southeast, southwest, and northwest of the VORTAC.

Fort Polk, La.
That airspace extending upward from 700 feet above the surface within a 5-mile radius of Polk AAF (latitude 31°02'40" N., longitude 93°11'25" W.); within 2 miles each side of the 160° bearing from the Polk AAF RBN, extending from the 5-mile radius area to 10 miles SE of the south fan marker; and within 2 miles each side of the 340° bearing from the Polk AAF RBN, extending from the 5-mile radius area to 8 miles NW of the north fan marker.

Fort Rucker, Ala.
That airspace extending upward from 700 feet above the surface within the area bounded by a line beginning at latitude 31°38'00" N., longitude 86°23'30" W.; thence northeast via V-70 to V-7; thence south via V-7 to V-241; thence southwest via V-241 to and clockwise along the arc of a 5-mile radius circle centered at latitude 31°03'00" N., longitude 86°19'33" W.; to latitude 31°03'00" N., longitude 86°24'30" W.; to the point of beginning; within a 6.5-mile radius of Blackwell Field, Ozark, Ala. (latitude 31°25'50" N., longitude 85°37'10" W.).

Fort Scott, Kans.
That airspace extending upward from 700 feet above the surface within a 5-mile radius of Fort Scott Municipal Airport (latitude 37°47'45" N., longitude 94°46'10" W.); and within 2 miles each side of the 348° bearing from Fort Scott Municipal Airport, extending from the 5-mile radius area to 8 miles north of the airport; and that airspace extending upward from 1,200 feet above the surface within 5 miles east and 8 miles west of the 348° bearing from Fort Scott Municipal Airport, extending from the airport to 12 miles north of the airport.

Fort Smith, Ark.
That airspace extending upward from 700 feet above the surface within a 12.5-mile radius of the Fort Smith Municipal Airport (latitude 35°20'10" N., longitude 94°22'05" W.), within an 11.5-mile radius of the Fort Smith VORTAC extending clockwise from the 078° to the 155° radials of the VORTAC, within 6 miles northwest and 5 miles southeast of the Fort Smith VORTAC 053° radial extending from the 12.5 and 11.5-mile radius areas to 12 miles northeast of the VORTAC, within 2 miles each side of the Fort Smith VORTAC 239° radial extending from the 12.5-mile radius area to 20 miles southwest of the VORTAC, within 3.5 miles each side of the VORTAC 119° radial extending from the VORTAC to 11.5 miles southeast of the VORTAC, and within 2 miles each side of the
Fort Smith ILS localizer west course extending from the 12.5-mile radius area to 8 miles west of the Peno Bottoms RBN (latitude 35°19'21" N., longitude 94°28'28" W.).

Fort Stockton, Tex.
That airspace extending upward from 700 feet above the surface within a 6-mile radius of Pecos County Airport (latitude 30°55'00" N., longitude 102°54'30" W.), within 6 miles each side of the Fort Stockton VORTAC 308° and 128° radials extending from the airport to 8 miles northwest of the VORTAC, and within 7 miles each side of the Fort Stockton VORTAC 128° radial extending from 9 miles southeast to 21 miles southeast of the VORTAC.

Fortuna, CA.
That airspace extending upward from 700 feet above the surface within 2 miles each side of the Fortuna VORTAC 327° radial, extending from the VORTAC to 8 miles northwest of the VORTAC; within 2 miles northeast and 4.5 miles southwest of the Fortuna VORTAC 147° radial, extending from the VORTAC to 3.5 miles southeast of the VORTAC; within 2.5 miles southwest and 3.5 miles northeast of the 129° and 309° bearings from the Rohnerville Airport (latitude 40°33'15" N., longitude 124°07'53" W.), extending from 7.5 miles northwest to 3 miles southeast of the airport, and within 2 miles each side of the Fortuna VORTAC 034° radial, extending from the VORTAC to 11 miles northeast of the VORTAC; and that airspace extending upward from 1,200 feet above the surface within 4.5 miles southeast and 10 miles northwest of the Fortuna VORTAC 229° radial, extending from the VORTAC 18.5 miles southwest of the VORTAC.

Fort Wayne, Ind.
That airspace extending upward from 700 feet above the surface within a 17-mile radius of Fort Wayne VORTAC; and within an 18½-mile radius of Fort Wayne VORTAC, extending from the Fort Wayne VORTAC 194° radial clockwise to the Fort Wayne VORTAC 335° radial.

Fort Yukon, AK.
That airspace extending upward from 700 feet above the surface within a 5-mile radius of Fort Yukon Municipal Airport (latitude 66°34'16" N., longitude 145°14'59" W.) and within 3 miles south and 4.5 miles north of Fort Yukon 076° radial extending from the 5-mile radius area to 10.5 miles east of the Fort Yukon VORTAC and within 3 miles each side of the Fort Yukon VORTAC 214° radial extending from the 5-mile radius area to 8.5 miles southwest of the VORTAC.

Fostoria, Ohio
That airspace extending upward from 700 feet above the surface within a 6.5-mile radius of the Fostoria Metropolitan Airport (41°11'30" N., 83°23'50" W.), excluding that portion that overlies the Tiffin, Ohio, transition area.

AMENDMENTS 4/25/74 39 F. R. 9430 (Added)

PENDING AMENDMENT
Frankfort, Ind.
That airspace extending upward from 700 feet above the surface within a 5-mile radius of Frankfort Municipal Airport (latitude 40°16'25" N., longitude 86°33'45" W.) and within 3 miles each side of the 221° bearing from the airport extending from the 5-mile radius area to 8.5 miles southwest.

AMENDMENTS 1/30/75 39 F. R. 40254 (Added)

Frankfort, Ky.
That airspace extending upward from 700 feet above the surface within an 8.5-mile radius of Capital City Airport (lat. 38°10'55" N., long. 84°54'16" W.); within 3 miles each side of the 062° bearing from Jett RBN (lat. 38°12'56" N., long. 84°49'32" W.), extending from the 8.5-mile radius area to 8.5 miles northeast of the RBN; within 3 miles each side of Frankfort VOR 063° radial, extending from the 8.5-mile radius area to 8.5 miles northeast of Jett RBN; within 3 miles each side of Frankfort VOR 240° radial, extending from the 8.5-mile radius area to 8.5 miles southwest of the VOR.

Franklin, Pa.
That airspace extending upward from 700 feet above the surface within a 7-mile radius of the center (41° 22'45" N., 79°51'40" W.) of Chess-Lamberton Airport, Franklin, Pa.: within 3.5 miles each side of the Franklin, Pa., VOR 360° radial, extending from the 7-mile radius area to 11.5 miles north of the VOR.

Franklin, Va.
That airspace extending upward from 700 feet above the surface within a 6.5-mile radius of the center, 36°41'50" N., 76°54'15" W. of John Beverly Rose Field-Franklin Municipal Airport; and within 3.5 miles each side of the 083° bearing from 36°42'07" N., 76°53'20" W., extending from this point to 11.5 miles east.

Frederick, MD.
That airspace extending upward from 700 feet above the surface within an 8-mile radius of the center, lat. 39°25'00" N., long. 77°22'30" W. of Frederick Municipal Airport, Frederick, MD.; within a 16-mile radius of the center of the airport, extending clockwise from a 245° bearing to a 350° bearing from the airport and within 3 miles each side of the Frederick VOR 032° radial, extending from the 8-mile radius area to 8.5 miles northeast of the VOR, excluding the portion within P-40.

Frederick, OK.
That airspace extending upward from 700 feet above the surface within a 6-mile radius of Frederick, OK., Municipal Airport (latitude 34°21'09" N., longitude 98°59'21" W.) and within 3.5 miles each side of a 001° bearing from the Frederick, OK., RBN (latitude 34°23'35" N., longitude 98°59'19" W.) extending from the 6-mile radius area to 11.5 miles north of the RBN.

Fredericksburg, Va.
That airspace extending upward from 700 feet above the surface within a 6-mile radius of the center, 38°15'40" N., 77°26'20" W. of Shannon Airport, Fredericksburg, Va., and within 2 miles each side of the Brooke, Va., VORTAC 227° radial, extending from the 6-mile radius area to 1 mile southwest of the VORTAC.

Freeport, Ill.
That airspace extending upward from 700 feet above the surface within a 6-mile radius of Albertus Airport (latitude 42°14'50" N., longitude 89°34'45" W.); and within 2 miles each side of the 065° bearing from Albertus Airport, extending from the 6-mile radius area to 8 miles northeast of the airport.

Fremont, Mich.
That airspace extending upward from 700 feet above the surface within an 8-mile radius of Fremont Municipal Airport, Fremont, Mich. (latitude 43°26'31" N., longitude 85°59'29" W.).

Fremont, Nebr.
That airspace extending upward from 700 feet above the surface within an 8-mile radius of Fremont Municipal Airport (latitude 41°26'55" N., longitude 96°30'50" W.).

AMENDMENTS 12/5/74 39 F. R. 36572 (Changed)

Fremont, Ohio
That airspace extending upward from 700 feet above the surface within a 5-mile radius of the center, lat. 41° 20'00" N., long. 83°09'40" W. of Progress Field, Fremont, Ohio, and within 2.5 miles each side of the Waterville, Ohio, VORTAC 108° radial, extending from the 5-mile radius area to 19.5 miles east of the VORTAC.

French Lick, IN.
That airspace extending upward from 700 feet above the surface within a 6½-mile radius of the French Lick Municipal Airport (latitude 38°30'26" N., longitude 86°37'59" W.) and within 3 miles each side of the 076° bearing from the French Lick Municipal Airport extending from the 6½-mile radius to 8 miles northeast.

Fresno, Calif.
That airspace extending upward from 700 feet above the surface within a 5-mile radius of Chandler Municipal Airport (latitude 36°43'55" N., longitude 119°49'05" W.); within 2 miles each side of the 232° bearing from the Fresno RBN, extending from the 5-mile radius area to 8 miles SW of the RBN; within 2 miles each side of the Fresno VORTAC 185° radial, extending from the 5-mile radius area to the VORTAC, excluding the portion within the arc of a 5-mile radius circle centered on the Fresno Air Terminal, and the portion NE of a line 2 miles SW of and parallel to the Fresno VORTAC 143° radial, extending from the arc of a 5-mile radius circle centered on Fresno Air Terminal to the VORTAC; within 2 miles W and 4 miles E of the Fresno VORTAC 158° radial, extending from the arc of a 5-mile radius circle centered on the Fresno Air Terminal to 16 miles SE of the VORTAC, and within 2 miles each side of the Fresno ILS localizer SE course, extending from the arc of a 5-mile radius circle centered on the Fresno Air Terminal to 13 miles SE of the OM; that airspace extending upward from 1,200 feet above the surface bounded by a line beginning at latitude 37°29'00" N., longitude 119°15'00" W., to latitude 36°49'00" N., longitude 118°46'00" W., to latitude 36°39'00" N., longitude 118°46'00" W., to latitude 36°39'00" N., longitude 119°09'00" W., to latitude 36°00'00" N., longitude 118°45' 00" W., thence west via latitude 36°00'00" N., to longitude 119°30'00" W., thence north via longitude 119°30' 00" W., to the west edge of V-23, thence north via the west edge of V-23 to latitude 36°37'00" N., longitude 119°56'00" W., to latitude 37°02'00" N., longitude 120°18'00" W., to point of beginning.

Fryeburg, Maine
That airspace extending upward from 700 feet above the surface within a 5-mile radius of the center, lat. 43° 59'28" N., long. 70°56'53" W., of Eastern Slopes Airport, Fryeburg, Maine, and within 4.5 miles north and 6.5 miles south of the 118° bearing and the 298° bearing from the Fryeburg NDB, lat. 43°59'21" N., long. 70°56' 58" W., extending from 5.5 miles west of the NDB to 11.5 miles east of the NDB, excluding the portions within the North Conway, N. H., area.

Fulton, N. Y.
That airspace extending upward from 700 feet above the surface within a 6-mile radius of the center 43° 21' 05" N., 76°23'20" W. of Oswego County Airport, Fulton, N. Y.
That airspace extending upward from 1,200 feet above the surface within 5.5 miles each side of the Syracuse, NY., 344° radial, extending from the VORTAC to the United States/Canadian border; and within 5 miles each side of the Watertown, NY., 309° radial extending from the VORTAC to the United States/Canadian border.

Gadsden, Ala.
That airspace extending upward from 700 feet above the surface within an 11.5-mile radius of Gadsden Municipal Airport (latitude 33°58'25" N., longitude 86°05'14" W.).

Gage, Okla.
That airspace extending upward from 700 feet above the surface within a 7-mile radius of the Gage Municipal Airport (latitude 36°17'45" N, longitude 99°46'30" W.).

Gainesville, FL.
That airspace extending upward from 700 feet above the surface within an 8.5-mile radius of Gainesville Municipal Airport (lat. 29°41'22" N., long. 82°16'28" W.).

Gainesville, Ga.
That airspace extending upward from 700 feet above the surface within an 8.5-mile radius of Lee Gilmer Memorial Airport (lat. 34°16'37" N., long. 83°49'42" W.); within 9.5 miles southeast and 4.5 miles northwest of the 216° bearing from Gainesville RBN (lat. 34°16'30" N., long. 83°49'56" W.), extending from the RBN to 18.5 miles southwest; excluding the portion within the Lawrenceville, Ga., transition area.

Gainesville, Tex.
That airspace extending upward from 700 feet above the surface within a 5-mile radius of the Gainesville Airport (lat. 33°39'00" N., long. 99°11'40" W.); and within 3.5 miles each side of the 001° bearing from the Gainesville RBN (lat. 33°42'12" N., long. 97°11'50" W.) extending from the 5-mile radius area to 11.5 miles north of the RBN.

Gaithersburg, Md.
That airspace extending upward from 700 feet above the surface within an 8.5-mile radius of the center (39° 09'54" N., 77°10'00" W.) of Montgomery County Airport, Gaithersburg, Md.; within 3 miles each side of the 292° bearing from Gaithersburg, Md., RBN (39°10'06" N., 77°09'42" W.), extending from the 8.5-mile radius area to 8.5 miles west of the RBN.

Galax, Va.
That airspace extending upward from 700 feet above the surface within a 10.5-mile radius of the center, lat. 36°45'52" N., long. 80°49'20" W. of Twin County Airport; and within 4.5 miles each side of the Pulaski VORTAC 196° radial, extending from the 10.5-mile radius area to 8 miles south of the VORTAC.

Galena, Alaska
That airspace extending upward from 700 feet above the surface within 2 miles each side of the Galena VORTAC 089° radial extending from the control zone extension east boundary to 12 miles E of the VORTAC; within 2 miles S and 5 miles N of the Galena VORTAC 269° radial extending from the control zone boundary to 19 miles W of the VORTAC; and that airspace extending upward from 1,200 feet above the surface within a 28-mile radius of the Galena VORTAC; within a 40-mile radius of the Galena VORTAC extending from the 240° radial clockwise to the 298° radial and extending from the 28-mile radius area to 40 miles W of the VORTAC; and within a 35-mile radius of the Galena VORTAC extending from the 089° radial clockwise to the 119° radial and extending from the 28-mile radius area to 35 miles E of the VORTAC.

Galesburg, Ill.
That airspace extending upward from 700 feet above the surface within a 5-mile radius of Galesburg Municipal Airport (latitude 40°56'24" N., longitude 90°25'46" W.); within 5 miles east and 8 miles west of the Galesburg VOR 019° radial extending from the VOR to 12 miles north of the VOR; within 5 miles northwest and 8 miles southeast of the VOR 214° radial extending from the VOR to 12 miles southwest of the VOR; within a 5-mile radius of the Monmouth Municipal Airport (latitude 40°55'42" N., longitude 90°38'06" W.).

Galeton, Pa.
That airspace extending upward from 700 feet above the surface within a 7-mile radius of the center, lat. 41° 40'00" N., long. 77°49'15" W., of Cherry Springs Airport, Galeton, Pa.

Gallipolis, OH.
That airspace extending upward from 700 feet above the surface within an 8½-mile radius of the Gallia-Meigs Regional Airport, Gallipolis, OH. (latitude 38°50'03" N., longitude 82°09'49" W.).

Gallup, N. Mex.
That airspace extending upward from 700 feet above the surface within a 9-mile radius of Senator Clarke Field (latitude 35°30'35" N., longitude 108°47'00" W.); within 3.5 miles each side of the Gallup VORTAC 242° radial, extending from the 9-mile radius area to 11.5 miles southwest of the VORTAC; and that airspace extending upward from 1,200 feet above the surface witnin an area bounded by a line beginning at latitude 35°47'30" N., longitude 108°34'00" W.; to latitude 35°26'50" N., longitude 108°34'00" W.; to latitude 35°13'15" N., longitude 108°06' 00" W.; to latitude 35°20'25" N., longitude 109°10'40" W.; to latitude 35°52'00" N., longitude 108°47'00" W., to point of beginning, excluding the portion which coincides with the State of New Mexico transition area.

Garden City, Kans.
That airspace extending upward from 700 feet above the surface within a 7-mile radius of the Garden City Municipal Airport (latitude 37°55'49" N., longitude 100°43'40" W.), within 3 miles each side of the 144° and 324° bearings from Holcomb RBN, extending from the 7-mile radius to 8 miles northwest of the RBN; and 4½ miles east and 9½ miles west of the 004° radial of the Garden City VORTAC extending from the 7-mile radius to 18½ miles north of the VORTAC; and that airspace extending upward from 1,200 feet above the surface within a 15-mile radius of the Garden City VORTAC; within 4½ miles west and 9½ miles east of the 171° radial of the Garden City VORTAC extending from the 15-mile radius to 18½ miles south of the VORTAC; within 4½ miles southwest and 9½ miles northeast of the 324° bearing from the Holcomb RBN extending from the 15-mile radius area to 18½ miles northwest of the RBN; and the area southwest of Garden City bounded on the north by the south edge of V-10, on the east by the west edge of V-17W, and on the southwest by the northeast edge of V-210; and the area northeast of the Garden City VORTAC bounded on the northwest by the southeast edge of V-255, on the south by the north edge of V-10, and on the east by 100° W. longitude, excluding that portion of which overlies the Dodge City, Kans. and Liberal, Kans. 1,200-foot floor transition areas.

Gaylord, Mich.
That airspace extending upward from 700 feet above the surface within an 8-mile radius of Otsego County Airport (latitude 45°00'50" N., longitude 84°41'45" W.).

Georgetown, DE.
That airspace extending upward from 700 feet above the surface within a 6.5-mile radius of the center, lat. 38°41'23" N., long. 75°21'38" W. of Sussex County Airport, Georgetown, DE., and within 2 miles each side of the Waterloo, DE., VORTAC 225° radial extending from the 6.5-mile radius area to the VORTAC.

Georgetown, Tex.
That airspace extending upward from 700 feet above the surface within a 5-mile radius of Gerogetown Municipal Airport (latitude 30°40'47" N., longitude 97°40'52" W.).

Georgia
That airspace extending upward from 1,200 feet above the surface within the boundary of the State of Georgia including the offshore airspace within 3 nautical miles from the parallel to the shoreline of Georgia and including the additional airspace outside the United States southeast of Savannah bounded by a line beginning at latitude 32°03'25" N., longitude 80°46'30" W.; to latitude 32°00'00" N., longitude 80°33'00" W.; to latitude 31°30'00" N., longitude 80°51'05" W.; to latitude 31°30'00" N., longitude 80°47'30" W.; to latitude 31°11'30" N., longitude 81°01'10" W.; to latitude 30°44'00" N., longitude 81°18'10" W.; to latitude 30°43'05" N., longitude 81°21'00" W.; thence north via a line 3 nautical miles from and parallel to the shoreline to the point of beginning, and including the airspace extending upward from 2,000 feet MSL southeast of Brunswick bounded by a line beginning at latitude 31°11'30" N., longitude 81°01'10" W.; to latitude 30°45'15" N., longitude 80°58'50" W.; to latitude 30°44'00" N., longitude 81°18'10" W.; thence northeast to point of beginning, excluding the portion within R-6004.

Gibson City, Ill.
That airspace extending upward from 700 feet above the surface within a 5-mile radius of the Gibson City Municipal Airport, latitude 40°29'00" N., longitude 88°16'00" W., and within 2 miles either side of the Roberts VORTAC 220° radial extending from the 5-mile radius northeast to Roberts VORTAC.

Gila Bend, Ariz.
That airspace extending upward from 5,500 feet MSL bounded on the north and northeast by the south and southwest edges of V-66, on the east by longitude 111°45'00" W., on the south by latitude 32°27'00" N., and on the west by longitude 113°35'00" W.

Gillette, Wyo.
That airspace extending upward from 700 feet above the surface within 6 miles east and 9.5 miles west of the Gillette VOR (latitude 44°20'52" N., longitude 105°32'34" W.) 176° and 356° radials, extending from 8 miles south to 18.5 miles north of the VOR. That airspace extending upward from 1,200 feet above the surface within 5 miles each side of a direct line between the Crazy Woman VORTAC and the Gillette VOR.

Glasgow, Ky.
That airspace extending upward from 700 feet above the surface within a 9-mile radius of Glasgow Municipal Airport (lat. 37°01'54" N., long. 85°57'10" W.); within 3 miles each side of the 252° bearing from Glasgow RBN (lat. 37°01'03" N., long. 86°00'33" W.), extending from the 9-mile radius area to 8.5 miles west of the RBN.

Glasgow, Mont.
That airspace extending upward from 700 feet above the surface within a 9-mile radius of Glasgow International Airport (latitude 48°12'50" N., longitude 106°37'10" W.); within a 9-mile radius of Glasgow AFB (latitude 48°25'21" N., longitude 106°31'55" W.); and that airspace extending upward from 1,200 feet above the surface within 4½ miles southwest and 9½ miles northeast of the Glasgow VOR 127° radial, extending from the VOR to 19½ miles southeast of the VOR; within a 25-mile radius of the Cherry Creek TACAN; within 9½ miles north and 5½ miles south of the Cherry Creek TACAN 125° radial extending from the 25-mile radius area to 33½ miles southeast of the TACAN; within 9½ miles south and 5½ miles north of the Cherry Creek TACAN 292° radial extending from the 25-mile radius area to 33½ miles northwest of the TACAN.

Glendive, Mont.
That airspace extending upward from 700 feet above the surface within a 12-mile radius of Dawson Community Airport (latitude 47°08'20" N., longitude 104°48'25" W.); and within 4½ miles northeast and 9½ miles southwest of the 325° bearing from Dawson Community Airport, extending from the 12-mile radius area to 18½ miles northwest of the airport.

Glens Falls, N. Y.
That airspace extending upward from 700 feet above the surface within a 7-mile radius of the center, latitude 43°20'32" N., longitude 73°36'35" W., of Warren County Airport extending clockwise from 050° bearing to a 220° bearing from the airport; within an 18.5-mile radius of the center of the airport extending clockwise from a 220° bearing to a 050° bearing from the airport; within 7 miles west and 9.5 miles east of the Glens Falls VORTAC 172° radial extending from the VORTAC to 18.5 miles south of the VORTAC.

Gloucester, Mass.
That airspace east of Gloucester extending upward from 11,000 feet MSL bounded by Contol 1141, Control 1142, and Control 1143. This transition area is effective from 0000 to 0600 and 1801 through 2359 hours, local time, Monday through Friday and continuous on Saturday and Sunday.

Gloucester, Va.
That airspace extending upward from 700 feet above the surface within a 5-mile radius of the center, 37°23'45" N., 76°31'50" W. of the Gloucester Airport, Gloucester, Va.; and within 2 miles each side of the 110° radial of the Harcum, Va., VOR, extending from the 5-mile radius area to the VOR, excluding the portion within the West Point, Va., transition area.

Goldsboro, N. C.
That airspace extending upward from 700 feet above the surface within a 9-mile radius of Seymour-Johnson AFB (latitude 35°20'20" N., longitude 77°57'50" W.); within 2 miles each side of Seymour Johnson TACAN 073° radial, extending from the 9-mile radius area to 8 miles east of the TACAN; within 2.5 miles each side of Seymour Johnson TACAN 253° radial, extending from the 9-mile radius area to 21 miles west of the TACAN; within 3 miles each side of the ILS localizer west course, extending from the 9-mile radius area to 8.5 miles west of the LOM; within a 6.5-mile radius of Goldsboro-Wayne Municipal Airport (latitude 35°27'30" N., longitude 77°58'00" W.).

Goodland, Kans.
That airspace extending upward from 700 feet above the surface within a 7-mile radius of Renner Field-Goodland Municipal Airport (latitude 39°22'10" N., longitude 101°41'56" W.); and within 5 miles each side of the Goodland VORTAC 163° radial, extending from the 7-mile radius area to 12 miles south of the VORTAC; and that airspace extending upward from 1,200 feet above the surface within 5 miles each side of the Goodland VORTAC 343° radial extending from the VORTAC to 14 miles north of the VORTAC; within a 17-mile radius of the Goodland VORTAC 096° radial clockwise to the Goodland VORTAC 249° radial; and within 4½ miles west and 9½ miles east of the Goodland VORTAC 163° radial extending from the 17-mile radius area to 18½ miles south of the VORTAC.

AMENDMENTS 9/12/74 39 F. R. 26021 (Rewritten)

Gordonsville, VA.
That airspace extending upward from 700 feet above the surface within a 7-mile radius of the center, lat. 38°09'21" N., long. 78°09'59" W. of Gordonsville Municipal Airport, Gordonsville, VA., and within 2 miles each side of the Gordonsville VORTAC 356° radial, extending from the 7-mile radius area to the VORTAC.

Gorman, Calif.
That airspace extending upward from 1,200 feet above the surface bounded on the E by Long. 118°45' 00" W, on the S by Lat. 34°30'00" N, on the W by Long. 119°30'00" W, and on the N by Lat. 35°05'00" N.

Goshen, Ind.
That airspace extending upward from 700 feet above the surface within a 5-mile radius of Goshen, Ind., Airport (latitude 41°31'43" N., longitude 85°47'48" W.), and within 2 miles each side of the Goshen, Ind., VORTAC 090° radial extending from the 5-mile radius area to the VORTAC.

Graham, Tex.
That airspace extending upward from 700 feet above the surface within a 5-mile radius of Graham Municipal Airport (latitude 33°06'20" N., longitude 98°33'10" W.), and within 2 miles each side of the 014° bearing from the Graham RBN (latitude 33°07'48" N., longitude 98°32'59" W.) extending from the 5-mile radius area to 8 miles north of the RBN.

Grain Valley, Mo.
That airspace extending upward from 700 feet above the surface within a 6½-mile radius of the East Kansas City Airport (latitude 39°00'55" N., longitude 94°12'45" W.); and within 5 miles each side of the 312° radial of the Blue Springs, Mo., VORTAC extending from the 6½-mile radius area to 8 miles northwest of the VORTAC, excluding the portion which overlies the Kansas City, Mo., 700-foot floor transition area.

Granbury, Tex.
That airspace extending upward from 700 feet above the surface within a 5-mile radius of the Granbury Municipal Airport (latitude 32°26'38" N., longitude 97°49'00" W.); and within 1.5 miles each side of the Acton VORTAC 274° radial extending from the 5-mile radius of the Acton VORTAC.

AMENDMENTS 7/18/74 39 F. R. 18424 (Added)

Grand Canyon, Ariz. (Grand Canyon National Park Airport)
That airspace extending upward from 700 feet above the surface within a 5-mile radius of Grand Canyon National Park Airport (lat. 35°57'16" N., long. 112°08'37" W.); and within 3.5 miles each side of the Grand Canyon VOR 211° radial, extending from the 5-mile radius area to 8 miles southwest of the VOR; and that airspace extending upward from 1,200 feet above the surface bounded by a line beginning at latitude 36°00'00" N., longitude 112°27'00" W., to latitude 36°05'00" N., longitude 112°00'00" W., to latitude 35°42'00" N., longitude 112°00'00" W., to latitude 35°42'00" N., longitude 112°07'00" W., to latitude 35°38'00" N., longitude 112°27'00" W., thence to point of beginning; and that airspace within 5 miles each side of a direct line between the Grand Canyon, Ariz., VOR and Boulder City, Nev., VORTAC extending from the Grand Canyon VOR to 21 miles west of the VOR.

Grand Forks, ND.
That airspace extending upward from 700 feet above the surface within an 8.5-mile radius of the Grand Forks International Airport (latitude 47°57'05" N., longitude 97°10'35" W.) within 4.5 miles west and 9.5 miles east of the Grand Forks VORTAC 173° radial, extending from the VORTAC to 18.5 miles south of the VORTAC, and within a 10-mile radius of Grand Forks AFB (latitude 47°57'40" N., longitude 97°24'00" W.) and within 4.5 miles west and 9.5 miles east of the Grand Forks VORTAC 180° radial, extending from the 8.5-mile radius to 26½ miles south of the VORTAC; and that airspace extending upward from 1,200 feet above the surface within a 35-mile radius of Grand Forks AFB, and within a 29-mile radius of Red River VOR, extending clockwise from a line 5 miles east of and parallel to the Red River VOR 180° radial to a line 5 miles northwest of and parallel to the Red River VOR 209° radial.

Grand Island, Nebr.
That airspace extending upward from 700 feet above the surface within a 10-mile radius of Grand Island County Airport (latitude 40°58'03" N., longitude 98°18'30" W.); within 4½ miles northeast and 9½ miles southwest of the Grand Island VORTAC 303° radial, extending from the 10-mile radius area to 18½ miles northwest of the VORTAC; and within 4½ miles east and 9½ miles west of the Grand Island VORTAC 360° radial, extending from the 10-mile radius area to 18½ miles north of the VORTAC.

AMENDMENTS 12/5/74 39 F. R. 36572 (Changed)

Grand Isle, La.
That airspace extending upward from 700 feet above the surface within a 5-mile radius of Grand Isle seaplane base (latitude 29° 15' 45" N., longitude 89° 57' 40" W.), and within 2 miles each side of the Grand Isle RBN 052° bearing, extending from the 5-mile radius area to the RBN; within 2 miles each side of the Leeville, Louisiana, VORTAC 052° radial extending from the 5-mile radius area to the VORTAC, and within 2 miles each side of the
Leeville, Louisiana, VORTAC 050° radial extending from the 5-mile radius area to 20 miles northeast of the VORTAC.

Grand Junction, Colo.
That airspace extending upward from 700 feet above the surface within 8 miles northwest and 5 miles southeast of the Grand Junction VORTAC 247° and 067° radials extending from 13 miles southwest to 14 miles northeast of the VORTAC and within 2 miles south and 10 miles north of the Grand Junction VORTAC 110° radial extending from the VORTAC to 22 miles southeast; that airspace extending upward from 1,200 feet above the surface within a 35-mile radius of the Grand
Junction VORTAC, within 5 miles each side of the Grand Junction VORTAC 166° radial extending from the 35-mile radius area to 38 miles S of the VORTAC, within 5 miles each side of the Grand Junction ILS localizer NW course extending from the 35-mile radius area to the INT of the localizer NW course and the Grand Junction VORTAC 318° radial.

Grand Marais, Minn.
That airspace extending upward from 700 feet above the surface within a 9½-mile radius of Devils Track Municipal Airport (latitude 47°49'35" N., longitude 90°22'45" W.); and within 4½ miles north and 9½ miles south of the 103° bearing from the Devils Track Municipal Airport, extending from the airport to 18½ miles east of the airport except for that portion which overlies P-204; and that airspace extending upward from 1,200 feet above the surface within 5 miles each side of the 273° bearing from the Devils Track Municipal Airport extending from the airport to 12 miles west of the airport.

Grand Rapids, Mich.
That airspace extending upward from 700 feet above the surface within a 9-mile radius of the Kent County Airport (latitude 42°52'50" N., longitude 85°31'25" W.); within 2 miles each side of the 261° bearing from the Kent County Airport extending from the 9-mile radius area to 15½ miles west of the airport.

Grand Rapids, Minn.
That airspace extending upward from 700 feet above the surface within a 9½-mile radius of Grand Rapids Municipal Airport (latitude 47°12'45" N., longitude 93°30'34" W.); and 5 miles each side of the Grand Rapids VOR 162° radial, extending from the 9½-mile radius area to 8 miles south of the VOR; and that airspace extending upward from 1,200 feet above the surface within 4½ miles west and 9½ miles east of the Grand Rapids VOR 162° radial extending from the VOR to 18½ miles south of the VOR.

Grandview, Mo.
That airspace extending upward from 700 feet above the surface within an 8-mile radius of Richards-Gebaur AFB (latitude 38°50'50" N., longitude 94°33'20" W.); within a 6-mile radius of Johnson County Airport (latitude 38°51'00" N., longitude 94°44'15" W.); and within 3 miles each side of the 183° bearing from Johnson County Airport, extending from the 6-mile radius area to 8 miles south of the airport; and that airspace extending upward from 1,200 feet above the surface within the area bounded on the south by latitude 38°00'00" N., on the west by the east edge of V-12; on the north by the arc of a 10-mile radius circle centered on the Kansas City, Mo., Municipal Airport (latitude 39°07'20" N., longitude 94°35'30" W.); and on the east by the west edge of V-159, excluding the portion which overlies the Emporia and Wichita, Kans., transition areas.

Grayling, Mich.
That airspace extending upward from 700 feet above the surface within a 10.5-mile radius of Grayling Army Airfield (latitude 44°40'45" N., longitude 84°43'45" W.); excluding that portion which overlies restricted areas R-4201 and R-4202.

Great Barrington, Mass.
That airspace extending upward from 700 feet above the surface within a 5-mile radius of the center, 42°11'05" N., 73°24'15" W., of Great Barrington Airport, Great Barrington, Mass.; within 2 miles each side of the Runway 5 centerline extended from the 5-mile radius area to 9 miles northeast of the end of the runway; within 2 miles each side of the Runway 11 centerline extended from the 5-mile radius area to 13 miles east of the end of the runway; within 2 miles each side of the Runway 23 centerline extended from the 5-mile radius area to 12 miles southwest of the end of the runway; within 2 miles each side of the Runway 29 centerline extended from the 5-mile radius area to 6 miles west of the end of the runway and within 5 miles east and 8 miles west of the 152° bearing from Great Barrington, Mass., RBN 42°10'58" N., 73°24'17" W., extending from the RBN to 12 miles southeast of the RBN.

Great Bend, Kansas
That airspace extending upward from 700 feet above the surface within a 7-mile radius of the Great Bend Municipal Airport (latitude 38°20'50" N., longitude 98°51'47" W.) and within 2 miles each side of the 301° bearing from the Great Bend Municipal Airport, extending from the 7-mile radius area to 10 miles NW of the airport; and that airspace extending upward from 1,200 feet above the surface within 5 miles NE and 9.5 miles SW of the 301° bearing from the airport extending from 6.5 miles SE to 18.5 miles NW of the airport.

AMENDMENTS 1/3/74 38 F. R. 32436 (Rewritten) Corr: 38 F. R. 33972

Great Bend, N. Y.
That airspace extending upward from 700 feet above the surface within a 6.5-mile radius of the center 44° 03'15" N., 75°43'15" W. of Wheeler-Sack AAF, N. Y.; within an 8-mile radius of the center of the airport, extending clockwise from a 065° bearing to a 135° bearing from the airport; within an 11-mile radius of the center of the airport, extending clockwise from a 135° bearing to a 165° bearing from the airport; within a 13.5-mile radius of the center of the airport, extending clockwise from a 165° bearing to a 195° bearing from the airport; within a 10.5-mile radius of the center of the airport, extending clockwise from a 195° bearing to a 242° bearing from the airport and within 3 miles each side of the Watertown, N. Y., VORTAC 069° radial, extending from the 6.5-mile radius area to the VORTAC. That airspace extending upward from 1,200 feet above the surface bounded by a line beginning at 43°52'00" N., 75°54'00" W., to 43°50'30" N., 75°53'30" W., to 43° 44'00" N., 75°49'15" W., thence clockwise along an arc with a radius of 40 miles from the center of Griffiss AFB, Rome, N. Y., to longitude 75°30'00" W., thence north along longitude 75°30'00" W., to 44°08'00" N., 75° 30'00" W., to 44°10'30" N., 75°31'00" W., to 44°13'00" N., 75°42'20" W., to point of beginning, excluding the portion which coincides with the Watertown, N. Y., 700-foot and 1,200-foot transition areas. This transition area is effective from April 1 through September 30.

Great Falls, Mont.
That airspace extending upward from 700 feet above the surface within a 17-mile radius of Malmstrom AFB (latitude 47°30'05" N., longitude 111°11'20" W.), within 3.5 miles each side of the Truly RBN 180° bearing, extending from the 17-mile radius area to 9 miles south of the RBN and within 3 miles each side of the Great VOR 157° radial, extending from the 17-mile radius area to 21.5 miles southeast of the VOR.
and that airspace extending upward
from 1,200 feet above the surface within a 40-mile radius of Malmstrom AFB; within 12 miles north and 8 miles south of the Great Falls VOR 074° radial, extending from the 40-mile radius area to 61 miles east of the VOR; and within 12 miles south and 8 miles north of the Great Falls VOR 272° radial extending from the 40-mile radius area to 56 miles west of the VOR.

AMENDMENTS 5/23/74 39 F. R. 10427 (Changed)

Greeley, Colo.
That airspace extending upward from 700 feet above the surface within a 6-mile radius of Weld County Airport (latitude 40°25'35" N., longitude 104°37'45" W.) and within 3.5 miles each side of the Gill VOR 038° and 218° radials extending from the 6-mile radius area to 11 miles northeast of the VOR; that airspace extending upward from 1,200 feet above the surface within 10 miles northwest and 7 miles southeast of the Gill VOR 038° and 218° radials, extending from 20 miles northeast to 13 miles southwest of the VOR.

Green Bay, Wis.
That airspace extending upward from 700 feet above the surface within a 9-mile radius of Austin-Straubel Airport, Green Bay, Wis. (latitude 44°29'16" N., longitude 88°07'49" W.); within 2½ miles each side of the Green Bay ILS southwest localizer course extending from the 9-mile radius to 8 miles southwest of the OM; within 5 miles each side of the Green Bay VORTAC 326° radial, extending from the 9-mile radius area to 8 miles northwest of the VORTAC; and within 5 miles each side of the Green Bay ILS localizer northeast course extending from the 9-mile radius to 14 miles northeast of the airport.

AMENDMENTS 1/31/74 38 F. R. 32128 (Changed)

Greeneville, Tenn.
That airspace extending upward from 700 feet above the surface within a 9-mile radius of Greeneville Municipal Airport (lat. 36°11'30" N., long. 82°49'01" W.); within 9.5 miles southeast and 4.5 miles northwest of the 038° bearing from Greene County RBN (lat. 36°11'26" N., long. 82°48'50" W.), extending from the RBN to 18.5 miles northeast of the RBN; excluding the portion within the Tri-City, Tennessee transition area.

Greensboro, N. C.
That airspace extending upward from 700 feet above the surface within an 8.5-mile radius of Greensboro/High Point/Winston-Salem Regional Airport (latitude 36°05'36" N., longitude 79°56'34" W.); within 5 miles each side of Greensboro VORTAC 035° radial, extending from the 8.5-mile radius area to 17.5 miles northeast of the VORTAC; within 4 miles each side of Greensboro VORTAC 207° radial, extending from the 8.5-mile radius area to 8.5 miles southwest of the VORTAC; within 9.5 miles southwest and 4.5 miles northeast of Greensboro ILS localizer northwest course, extending from the LOM to 18.5 miles northwest.

Greenville, Ill.
That airspace extending upward from 700 feet above the surface within a 6.5-mile radius of Greenville, Illinois, Airport (latitude 38°50'12" N., longitude 89°22'38" W.), and within 2 miles each side of the 348° bearing from Greenville Airport extending from the 6.5-mile radius to 8 miles north of the airport.

AMENDMENTS 10/10/74 39 F. R. 30345 (Rewritten)

Greenville, Maine
That airspace extending upward from 700 feet above the surface within an 8.5-mile radius of the center (lat. 45°27'47" N., long. 69°33'21" W.), Greenville Municipal Airport, Greenville, Maine, within 3.5 miles each side of a 212° bearing from the Greenville, Maine, NDB, extending from the 8.5-mile radius area to a point 10 miles southwest of the Greenville NDB, within a 6.5-mile radius of the center (lat. 45°28'10" N., long. 69°36'00" W.) Greenville Seaplane Base, Greenville, Maine, within 3.5 miles each side of a 181° bearing from the Greenville NDB extending from the 6.5-mile radius area to a point 9.5 miles south of the Greenville NDB.

Greenville, Miss.
That airspace extending upward from 700 feet above the surface within an 8.5-mile radius of Greenville Municipal Airport (latitude 33°29'05" N., longitude 90°59'20" W.); within 3 miles each side of the Greenville VOR 358° radial, extending from the 8.5-mile radius area to 8.5 miles north of the VOR.

Greenville, N. C.
That airspace extending upward from 700 feet above the surface within a 6.5-mile radius of Pitt-Greenville Airport (latitude 35°37'55" N., longitude 77°23'05" W.); within 3 miles each side of the 007° bearing from Greenville RBN (latitude 35°42'32" N., longitude 77°22'03" W.), extending from the 6.5-mile radius area to 8.5 miles north of the RBN.

Greenville, S. C.
That airspace extending upward from 700 feet above the surface within an 8.5-mile radius of Greenville Municipal Downtown Airport (lat. 34°50'54" N., long. 82°21'01" W.); within an 8.5-mile radius of Donaldson Center Airport (lat. 34°45'17" N., long. 82°22'30" W.); within a 9.5-mile radius of Greenville-Spartanburg Airport (lat. 34°53'45" N., long. 82°13'04" W.); within 4 miles each side of Greenville-Spartanburg ILS localizer northeast course, extending from the 9.5-mile radius area to 15 miles northeast of the airport.

Greenville, Tex.
That airspace extending upward from 700 feet above the surface within a 7-mile radius of Majors Airport (latitude 33°04'00" N., longitude 96°03'45" W.); and within 2 miles each side of the Majors VOR 188° radial, extending from the 7-mile radius area to 8 miles S of the VOR.

Greenwood, Miss.
That airspace extending upward from 700 feet above the surface within a 10-mile radius of Greenwood-Leflore Airport (latitude 33°29'30" N., longitude 90°04'50" W.); within 1.5 miles each side of the Greenwood VORTAC 081° radial, extending from the 10-mile radius area to the VORTAC.

Greenwood, S. C.
That airspace extending upward from 700 feet above the surface within an 8.5-mile radius of Greenwood County Airport (latitude 34°15'00" N., longitude 82°09'35" W.).

Groton, Conn.
That airspace extending upwards from 700 feet above the surface within the area bounded by a line beginning at 41°10'30" N., 72°00'00" W. to 41°12'00" N., 72°10'00" W. to 41°18'00" N., 72°14'00" W. to 41°27'00" N., 72°09'00" W. to 41°25'00" N., 71°42'00" W. to 41°18'00" N., 71°42'00" W. to 41°16'00" N., 71°49'00" W. to 41°13'00" N., 71°48'00" W. to point of beginning.

Guam Island
That airspace extending upward from 700 feet above the surface bounded by a line beginning at latitude 13°46'35" N. longitude 144°51'15" E.. thence clockwise along the arc of a 12-nmi radius circle centered on Anderson AFB (latitude 13°35'00" N., longitude 144°55'00" E.), to latitude 13°23'50" N., longitude 145°01'00" E., thence to latitude 13°08'45" N., longitude 144°29'20" E., thence to latitude 13°29'45" N., longitude 144°18'30" E., thence to point of beginning.
and that airspace extending upward from 1,200 feet above the surface within a 100-nautical mile radius of the Agana VOR and within a 35-nautical mile radius of the Saipan RBN, excluding the portion within W-517.

Gulfport, Miss.
That airspace extending upward from 700 feet above the surface within an 8.5-mile radius of Gulfport Municipal Airport (lat. 30°24'28" N., long. 89°04'05" W.); within 3.5 miles each side of Gulfport VORTAC 050°, 129°, 213°, and 319° radials, extending from the 8.5-mile radius area to 11 miles northeast, southeast, southwest and northwest of the VORTAC; within an 8.5-mile radius of Keesler AFB (lat. 30°24'39" N., long. 88°55'26" W.); within 4.5 miles each side of Keesler TACAN 050° and 200° radials, extending from the 8.5-mile radius area to 12.5 miles northeast and southwest of the TACAN.

Gulkana, Alaska
That airspace extending upward from 700 feet above the surface within 6 miles E and 10.5 miles W of the 346° radial extending from Gulkana VORTAC to 22 miles N of the VORTAC; within 4.5 miles E and 9.5 miles W of the 181° radial extending from the Gulkana VORTAC to 18.5 miles S of the VORTAC; and within a 16.5-mile radius of the Gulkana VORTAC; and that airspace extending upward from 1,200 feet above the surface within 8.5 miles E and 5.5 miles W of the Gulkana VORTAC 184° radial extending from 9 miles S to 30 miles S of the VORTAC; and within 8.5 miles W and 5.5 miles E of the Gulkana VORTAC 356° radial extending from 9 miles N to 30 miles N of the VORTAC.

AMENDMENTS 11/7/74 39 F. R. 30110 (Rewritten)

Gunnison, Colo.
That airspace extending upward from 700 feet above the surface within 9.5 miles northwest and 6 miles southeast of the Gunnison VORTAC 045° and 225° radials extending from 12 miles northeast to 19 miles southwest of the VORTAC.

Gustavus, Alaska
That airspace extending upward from 700 feet above the surface within an 8-mile radius of Sisters Island, Alaska, VORTAC; and that airspace extending upward from 1,200 feet above the surface within 22 miles SW and 19 miles NE of the 145° and 325° bearings from the Gustavus RBN, extending from 16 miles NW to 48 miles SE of the RBN.

Guthrie, OK.
That airspace extending upward from 700 feet above the surface within a 5-mile radius of the Guthrie Municipal Airport (latitude 35°50'30" N., longitude 97°25'00" W.) and within 3 miles each side of the 349° true bearing from the Guthrie RBN (latitude 35°51'04" N., longitude 97°25'10" W.) extending from the 5-mile radius area to 10 miles north of the RBN.

Guthrie, Tex.
That airspace extending upward from 700 feet above the surface within a 6-mile radius of latitude 33°38'25" N., longitude 100°20'50" W., and within 2 miles each side of the Guthrie VOR 182° radial extending from the 6-mile radius area to the VOR.

Guymon, Okla.
That airspace extending upward from 700 feet above the surface within an 8-mile radius of Guymon Municipal Airport (latitude 36°40'45" N., longitude 101°30'30" W.), and within 3.5 miles each side of the 006° bearing from the Guymon RBN (latitude 36°42'19" N., longitude 101°30'17" W.) extending from the 8-mile radius area to 11 miles north of the RBN.

Hagerstown, Md.
That airspace extending upward from 700 feet above the surface within a 7-mile radius of the center, 39°42' 27" N., 77°43'50" W., of Hagerstown Regional Airport, Hagerstown, Md.; and within 2 miles each side of the Hagerstown VOR
239° radial extending from the 7-mile radius area to 8 miles SW of the VOR.

AMENDMENTS 1/17/74 39 F. R. 2080 (Changed)

Haleyville, Ala.
That airspace extending upward from 700 feet above the surface within a 5.5-mile radius of Haleyville Municipal Airport (lat. 34°16'40" N., long. 87°36'05" W.); within 5 miles each side of Hamilton VORTAC 077° radial, extending from the 5.5-mile radius area to 11.5 miles E of the VORTAC.

Hamilton, Ala.
That airspace extending upward from 700 feet above the surface within a 9-mile radius of Marion County Airport (lat. 34°07'10" N., long. 87°59'53" W.); within 3 miles each side of Hamilton VORTAC 349° radial extending from the 9-mile radius area to 8.5 miles northwest of the VORTAC.

Hamilton, N. Y.
That airspace extending upward from 700 feet above the surface within a 6.5-mile radius of the center lat. 42°50'35" N., long. 75°33'40" W. of AMA Executive Airport, Hamilton, N. Y., and within 5 miles each side of the Georgetown, N. Y., VORTAC 074° and 254° radials extending from the 6.5-mile radius area to 4.5 miles west of the Georgetown, N. Y., VORTAC.

Hamilton, Ohio
That airspace extending upward from 700 feet above the surface within a 7-mile radius of the center 39°21'58" N., 84°31'30" W. of Hamilton Airport, Hamilton, Ohio; and within 2 miles north and 5 miles south of a 279° bearing from the Hamilton RBN extending from the 7-mile radius area to 8 miles west of the RBN excluding the portions within the Cincinnati, Ohio and Middletown, Ohio, transition areas.

Hammond, La.
That airspace extending upward from 700 feet above the surface within a 5-mile radius of Hammond Municipal Airport (latitude 30°31'15" N., longitude 90°25'00" W.), and within 3 miles each side of the New Orleans VORTAC 337° T radial extending from the 5-mile radius to 28 miles northwest of the VORTAC.

Hammonton, N. J.
That airspace extending upward from 700 feet above the surface within a 5.5-mile radius of the center of lat. 39°40'30" N., long. 74°44'30" W. of Hammonton Municipal Airport, Hammonton, N. J.;within 2 miles each side of the Millville, N. J., VORTAC 051° radial extending from the 5.5-mile radius area to 7.5 miles northeast of the VORTAC.

Hanford, Calif.
That airspace extending upward from 700 feet above the surface within a 3-mile radius of the Hanford Municipal Airport (latitude 36°19'04" N., longitude 119°37'39" W.), and within 2 miles each side of the Visalia TVOR 246° radial extending from the 3-mile radius area toward the Visalia TVOR to abut the currently designated Visalia 700-foot transition area, excluding that airspace within a 1-mile radius of the Blair (private) Airport (latitude 36°16'31" N., longitude 119°38'23" W.).

Hanksville, Utah
That airspace extending upward from 700 feet above the surface within a 5-mile radius of the Hanksville (FAA Site 54) Airport (latitude 38°25'01" N., longitude 110°41'57" W.), and within 3.5 miles each side of the Hanksville VORTAC 106° radial, extending from the 5-mile radius area to 11.5 miles east of the VORTAC; that airspace extending upward from 1,200 feet above the surface within 6 miles north and 9.5 miles south of the Hanksville VORTAC 286° and 106° radials, extending from 7.5 miles west to 18.5 miles east of the VORTAC.

Harlan, Iowa
That airspace extending upward from 700 feet above the surface within a 7-mile radius of Harlan Municipal Airport (latitude 41°35'15" N., longitude 95°20'15" W.); and within 5 miles each side of the Neola, Iowa, VORTAC 064° radial, extending from the 7-mile radius area to 8 miles northeast of the VORTAC.

Harlingen, Tex.
That airspace extending upward from 700 feet above the surface within a 5-mile radius of the Harlingen Municipal Airport (latitude 26°13'36" N., longitude 97°39'12" W.); within 3.5 miles either side of the Harlingen ILS localizer north course extending from the 5-mile radius zone to 11.5 miles north of the outer marker (latitude 26°18'17.7" N., longitude 97°39'28.2" W.); within 1.5 miles each side of the localizer (latitude 26°12'48" N., longitude 97°39'31" W.) back course 181° T radial extending from the 5-mile radius zone to 5.5 miles south of the localizer and within 2 miles either side of the Harlingen VOR 118° radial extending from the 5-mile radius zone to the VOR.
AMENDMENTS 9/12/74 39 F. R. 25645 (Rewritten)

Harrisburg, Ill.

That airspace extending upward from 700 feet above the surface within a 5½-mile radius of Harrisburg-Raleigh Airport (latitude 37°48'45" N., longitude 88°33'00" W.); and within 3 miles each side of the 049° bearing from Harrisburg-Raleigh Airport, extending from the airport to 8 miles northeast of the airport.

Harrisburg, Pa.

That airspace extending upward from 700 feet above the surface within a 19.5-mile radius of the center, 40° 12'59" N., 76°51'03" W., of Capital City Airport, Harrisburg, Pa., extending clockwise from a 009° bearing to a 035° bearing from the airport; within a 13-mile radius of the center of the airport, extending clockwise from a 035° bearing to a 099° bearing from the airport; within a 11.5-mile radius of the center of the airport, extending clockwise from a 099° bearing to a 161° bearing from the airport; within a 13-mile radius of the center of the airport, extending clockwise from a 161° bearing to a 233° bearing from the airport; within a 11.5-mile radius of the center of the airport, extending clockwise from a 233° bearing to a 290° bearing from the airport; within a 16.5-mile radius of the center of the airport, extending clockwise from a 290° bearing to a 009° bearing from the airport; within 5.5 miles each side of the Harrisburg, Pa., VORTAC 274° radial, extending from the VORTAC to 11.5 miles west of the VORTAC; within 9.5 miles north and 4.5 miles south of the Capital City Airport ILS localizer west course, extending from the OM to 18.5 miles west of the OM; within a 12.5-mile radius of the center, 40°11'34" N., 76°45'48" W., of Harrisburg International Airport-Olmsted Field, Middletown, Pa., extending clockwise from a 025° bearing to a 078° bearing from the airport; within a 13.5-mile radius of the center of the airport, extending clockwise from a 078° bearing to a 147° bearing from the airport; within a 12.5-mile radius of the center of the airport, extending clockwise from a 147° bearing to a 228° bearing from the airport; within a 14.5-mile radius of the center of the airport, extending clockwise from a 228° bearing to a 270° bearing from the airport; within a 10.5-mile radius of the center of the airport, extending clockwise from a 270° bearing to a 025° bearing from the airport.

AMENDMENTS 6/20/74 39 F. R. 16118 (Rewritten)

Harrison, Ark.

That airspace extending upward from 700 feet above the surface within a 6.5-mile radius of Boone County Airport (latitude 36°15'55" N., longitude 93°09'14" W.), within a 12.5-mile radius of the airport extending from the Harrison VOR 140° radial clockwise to the 320° radial, and within 3.5 miles each side of the Harrison VOR 320° radial extending from the 6.5-mile radius area to 11.5 miles northwest of the VOR; and that airspace extending upward from 1,200 feet above the surface bounded on the northwest by V-72, on the east by V-71, and on the south by the Arkansas/Missouri State line excluding the portion within the Point Lookout, Mo., transition area.

Hartford, Conn.

That airspace extending upward from 700 feet above the surface within an 11.5-mile radius of the center, lat. 41°56'19" N., long. 72°41'00" W. of Bradley International Airport, Windsor Locks, Conn.; within 4.5 miles northwest and 15.5 miles southeast of the Bradley International Airport ILS localizer southwest course, extending from the 11.5-mile radius area to 18.5 miles southwest of the OM; within a 9-mile radius of the center, 41° 45'10" N., 72°37'25" W., of Rentschler Field, East Hartford, Conn.; within 3.5 miles each side of a 130° bearing from the Brainard NDB extending from the NDB to 11.5 miles southeast of the NDB; within 2 miles each side of the centerline of Runway 4 extended 10 miles from the end of the runway; within 2 miles each side of the centerline of Runway 22 extended 10 miles from the end of the runway; within 2 miles each side of the Hartford VOR 154° radial extending from the 9-mile radius area to 8 miles southeast of the VORTAC; within 2 miles each side of the Hartford VORTAC 130° and 310° radials extending from the 9-mile radius area to 6 miles southeast of the VORTAC; and within 5 miles northwest and 5 miles southeast of the Hartford VOR 223° radial extending from the VOR to a point 15 miles southwest.

PENDING AMENDMENT

Hartford, Conn.

That airspace extending upward from 700 feet above the surface within an 11.5-mile radius of the center, lat. 41°56'19" N., long. 72°41'00" W. of Bradley International Airport, Windsor Locks, Conn.; within 6.5 miles southeast and 4 miles northwest of the Bradley International Airport back-course localizer northeast course, extending from the 11.5-mile radius area to 19.5 miles northeast of the Bradley International Airport; within 4.5 miles northwest and 15.5 miles southeast of the Bradley International Airport ILS localizer southwest course, extending from the 11.5-mile radius area to 18.5 miles southwest of the OM; within a 9-mile radius of the center 41°45'10" N., 72°37'25" W. of the Rentschler Field, East Hartford, Conn.; within 3.5 miles each side of a 130° bearing from the Brainard NDB extending from the NDB to 11.5 miles southeast of the NDB; within 2 miles each side of the centerline of Runway 4 extended 10 miles from the end of the runway; within 2 miles each side of the centerline of Runway 22 extended 10 miles from the end of the runway; within 2 miles each side of the Hartford VOR 154° radial extending from the 9-mile radius area to 8 miles southeast of the VORTAC; within 2 miles each side of the Hartford VORTAC 130° and 310° radials extending from the 9-mile radius area to 6 miles southeast of the VORTAC; within 5 miles northwest and 5 miles southeast of the Hartford VOR 223° radial extending from the VOR to a point 15 miles southwest; excluding those portions that coincide with the Chicopee Falls, Mass., 700-foot transition area.

AMENDMENTS 1/2/75 39 F. R. 35785 (Rewritten)

Hartford, Wisc.
That airspace extending upward from 700 feet above the surface within a 6.5-mile radius of the Hartford Airport (latitude 43°20'55" N., longitude 88°23'30" W.).

Hartsville, S. C.
That airspace extending upward from 700 feet above the surface within a 6.5-mile radius of Hartsville Municipal Airport (latitude 34°24'15" N., longitude 80°07'04" W.); within 3 miles each side of the 014° bearing from Hartsville RBN (latitude 34°24'25" N., longitude 80°06'56" W.), extending from the 6.5-mile radius area to 8.5 miles north of the RBN; excluding the portion within the Darlington, S. C., transition area.

Hastings, Mich.
That airspace extending upward from 700 feet above the surface within a 6½ mile radius of Hastings Municipal Airport (latitude 42°39'50" N., longitude 85°20'50" W.); and within 2 miles each side of the Grand Rapids, Mich., VOR 141° radial extending from the 6½ mile radius area to the Grand Rapids VOR, excluding the portion which overlies Grand Rapids, Mich. 700-foot floor transition area.

Hastings, Nebr.
That airspace extending upward from 700 feet above the surface within a 7-mile radius of the Hastings Municipal Airport (latitude 40°36'20" N., longitude 98°25'30" W.), within 2 miles each side of the 323° bearing from Hastings Municipal Airport extending from the 7-mile radius zone to 8 miles NW of the airport; within 2 miles each side of the 338° bearing from Hastings Municipal Airport extending from the 7-mile radius zone to 9.5 miles N of the airport, and within 2 miles each side of the 143° bearing from Hastings Municipal Airport extending from the 7-mile radius zone to 8 miles SE of the airport.

AMENDMENTS 12/5/74 39 F. R. 36572 (Changed)

Hattiesburg, Miss.
That airspace extending upward from 700 feet above the surface within a 7-mile radius of Hattiesburg Municipal Airport (latitude 31°16'01" N., longitude 89°15'16" W.); within 1.5 miles each side of the Hattiesburg VORTAC 156° radial, extending from the 7-mile radius area to the VORTAC; within 3 miles each side of the 330° bearing from Hub City RBN (latitude 31°17'57" N., longitude 89°18'01" W.), extending from the 7-mile radius area to 8.5 miles northwest of the RBN; within an 8.5-mile radius of the Pine Belt Regional Airport (latitude 31°28' 03" N., longitude 89°20'11.6" W.); within 3 miles each side of the Hattiesburg VORTAC 182° radial, extending from the 8.5-mile radius area to 8.5 miles south of the VORTAC.

AMENDMENTS 8/15/74 39 F. R. 11993 (Changed) Corr: 39 F. R. 19203 (eff. date changed to 7/18/74)

Haverhill, Mass.
That airspace extending upward from 700 feet above the surface within a 5-mile radius of the center, 42°48'05" N., 71°03'45" W., of Haverhill Airport, Haverhill, Mass.; and within 2 miles each side of the Runway 33 centerline extended from the 5-mile radius area to 6 miles northwest of the end of the runway, excluding the portion which coincides with the Boston, Mass. transition area. This transition area shall be effective from sunrise to sunset, daily.

Havre, Mont.
That airspace extending upward from 700 feet above the surface within a 14-mile radius of Havre VOR; within 4½ miles south and 9½ miles north of the Havre VOR 080° radial, extending from the 14-mile radius area to 18½ miles east of the VOR; and within 4½ miles north and 9½ miles south of the Havre VOR 287° radial, extending from the 14-mile radius area to 18½ miles west of the VOR.

Hawaiian Islands.
That airspace extending upward from 14,500 feet MSL within the area bounded by lines beginning at latitude 22°24'N., longitude 161°15' W., to latitude 23°53' N., longitude 159°30' W., to latitude 22°31' N., longitude 156°05' W., to latitude 21°47' N., longitude 155°32' W., to latitude 19°44' N., longitude 153°15' W., to latitude 18°20' N., longitude 153°32° W., to latitude 17°15' N., longitude 155°40' W., to latitude 19°43' N., longitude 158°00' W., to latitude 20°46' N., longitude 159°29' W., to latitude 21°18' N., longitude 159°32' W., to latitude 21°30' N., longitude 159°32' W., to latitude 21°30' N., longitude 161°00' W., to latitude 21°56' 30" N., longitude 161°20' W., to the point of beginning. The airspace within control area extensions, transition areas, Federal airways, warning areas W-318, W-319, W-320, W-321, W-322, W-511, W-512, and the airspace less than 1,500 feet above the terrain is excluded.

Hays, Kansas
That airspace extending upward from 700 feet above the surface within a 9-mile radius of Hays Municipal Airport (latitude 38°50'45" N., longitude 99°18'30" W.); and that airspace extending upward from 1,200 feet above the surface within 5 miles west and 8 miles east of the Hays, Kans., VOR 162° radial, extending from the VOR to 14 miles south of the VOR.

Hayward and Cable, Wis.
That airspace extending upward from 700 feet above the surface within a 7-mile radius of Hayward Municipal Airport (latitude 46°01'00" N., longitude 91°27'00" W.) and within an 8-mile radius of Cable Union Airport (latitude 46°11'30" N., longitude 91°15'00" W.) and within 4½ miles each side of the 206° bearing from the Hayward Airport extending from the 7-mile radius to 11 miles southwest of the airport and within 4½ miles east and 9½ miles west of the 023° bearing from the Hayward Airport extending from the 7-mile radius to 18½ miles northeast of the airport.

AMENDMENTS 1/31/74 38 F. R. 32128 (Changed)
AMENDMENTS 1/31/74 38 F. R. 33303 (Rewritten)

Hazlehurst, Ga.
That airspace extending upward from 700 feet above the surface within a 6-mile radius of Hazlehurst Airport (lat. 31°53'00" N., long. 82°38'45" W.); within 2.5 miles each side of Alma VORTAC 342° radial, extending from the 6-mile radius area to 18 miles north of the VORTAC.

Hazleton, Pa.
That airspace extending upward from 700 feet above the surface within an 8.5-mile radius of the center (40°59'13" N., 75°59'36" W.) of Hazleton Municipal Airport, Hazleton, Pa.; within 3.5 miles each side of the Hazleton VOR 262° radial, extending from the 8.5-mile radius area to 11.5 miles west of the VOR; within 4.5 miles each side of the Hazleton VOR 084° radial, extending from the 8.5 mile radius area to 19 miles east of the VOR.

AMENDMENTS 9/12/74 39 F. R. 27899 (Changed)

Heber, Ariz.
That airspace extending upward from 13,500 feet MSL bounded by a line beginning at latitude 34°43'00" N., longitude 111°24'00" W. to latitude 34°43'00" N., longitude 110°20'00" W., thence south via longitude 110°20' 00" W. to V-190N, thence southwest via V-190N to latitude 34°03'00" N., longitude 111°24'00" W. to point of beginning.

Heber Springs, Ark.
That airspace extending upward from 700 feet above the surface within a 10.5-mile radius of the Heber Springs, Ark., Airport (latitude 35°30'41" N., longitude 92°00'25" W.).

Helena, Mont.
That airspace extending upward from 700 feet above the surface within a 16½-mile radius of the Helena VORTAC (latitude 46°36'25" N., longitude 111°57'09" W.), extending from the Helena VORTAC 352° radial clockwise to the 191° radial;
and that airspace extending upward from 1200 feet above the surface within a 24-mile radius of the Helena VORTAC, extending from the Helena VORTAC 272° radial clockwise to the Helena VORTAC 191° radial; within 6 miles south and 9 miles north of the Helena VORTAC 272° radial, extending from the VORTAC to 45 miles west of the VORTAC; within 5 miles east and 9 miles west of the Helena VORTAC 023° radial, extending from the 24-mile radius area to 36 miles northeast of the VORTAC; and within 6 miles south and 9.5 miles north of the Helena VORTAC 102° radial, extending from the 24-mile radius area to 28.5 miles east of the VORTAC.

AMENDMENTS 7/18/74 39 F. R. 14939 (Changed)

Henderson, Ky.
That airspace extending upward from 700 feet above the surface within a 5.5-mile radius of Henderson Airport (lat. 37°48'27" N., long. 87°41'00" W.); within 1.5 miles each side of Evansville, Ind., VORTAC 152° radial, extending from the 5.5-mile radius area to the VORTAC; excluding the portion within Evansville, Ind., transition area.

Henryetta, Okla.
That airspace extending upward from 700 feet above the surface within a 5-mile radius of the Henryetta Municipal Airport (latitude 35°24'40" N., longitude 96°00'50" W.), and within 3.5 miles each side of the 186° bearing from the Henryetta RBN extending from the 5-mile radius area to 8.5 miles south of the RBN.

Hershey, Pa.
That airspace extending upward from 700 feet above the surface within a 6-mile radius of the center, lat. 40° 17'35" N., long. 76°39'40" W. of Hershey Airpark, Hershey, Pa.; within a 7-mile radius of the center of the airport extending clockwise from a 092° bearing to a 041° bearing from the airport excluding that portion that coincides with the Harrisburg, Pa., transition area. This transition area shall be effective from sunrise to sunset, daily.

AMENDMENTS 1/3/74 38 F. R. 31519 (Rewritten)

Hibbing, Minn.
That airspace extending upward from 700 feet above the surface within an 11½-mile radius of Chisholm-Hibbing Airport (latitude 47°23'10" N., longitude 92°50'19" W.); within 5 miles each side of the Hibbing VORTAC 313° radial, extending from the 11½-mile radius area to 26 miles northwest of the VORTAC; within an 11-mile radius of Eveleth-Virginia Airport (latitude 47°25'55" N., longitude 92°30'03" W.); and within 9½ miles north and 4½ miles south of the Eveleth VOR 092° radial, extending from the 11-mile radius area to 18½ miles east of the VOR; and that airspace extending upward from 1,200 feet above the surface within a 27-mile radius of the Hibbing VORTAC, extending from the Hibbing VORTAC 196° radial clockwise to the Hibbing VORTAC 340° radial; within a 13-mile radius of Hibbing VORTAC, extending from the Hibbing VORTAC 095° radial clockwise to the Hibbing VORTAC 196° radial; within 4½ miles northeast and 10 miles southwest of the Hibbing VORTAC 313° radial, extending from the 27-mile radius area to 33½ miles northwest of the VORTAC, excluding the portion which overlies the Duluth, Minn., transition area.

Hickory, N. C.
That airspace extending upward from 700 feet above the surface within an 8.5-mile radius of Hickory Municipal Airport (latitude 35'44'30" N., longitude 81°23'20" W.); within 9.5 miles southeast and 4.5 miles northwest of the 042° bearing from Hickory RBN (latitude 35°44'00" N., longitude 81°23'30" W.), extending from the RBN to 18.5 miles northeast; within 3 miles each side of Hickory VOR 058° and 222° radials, extending as a corridor from the 8.5-mile radius area to 8.5 miles northeast of the VOR.

Higginsville, Missouri
That airspace extending upward from 700 feet above the surface within a 5.5-mile radius of the Higginsville Municipal Airport (latitude 39°04'20" N., longitude 93°40'39" W.); and within 3 miles either side of the 351° bearing from the airport, extending from the 5.5-mile radius to 8 miles north of the airport.

AMENDMENTS 11/7/74 39 F. R. 32980 (Added)

Highgate, Vermont
That airspace extending upward from 700 feet above the surface within an arc of a 5-mile radius circle centered on Franklin County State Airport, Highgate, Vermont (lat. 44°56'26" N., long. 73°05'54" W.) extending clockwise between the 305° and 050° bearings from the Franklin County State Airport; within an arc of a 7-mile radius circle centered on Franklin County State Airport, extending clockwise between the 050° and 305° bearings of Franklin County State Airport; within 6.5 miles northwest and 4 miles southeast of Plattsburgh, New York VORTAC 060° radial extending from the radius area to the VORTAC, excluding that portion of the Plattsburgh, New York, 700-foot transition area.

AMENDMENTS 7/18/74 39 F. R. 18427 (Added)

Hillsboro, Ohio
That airspace extending upward from 700 feet above the surface within an 8-mile radius of the Highland County Airport (latitude 39°11'21" N., longitude 83°32'18" W.).

Hillsboro, Oreg.
That airspace extending upward from 700 feet above the surface witnin a 5-mile radius of the Hillsboro Airport (latitude 45°32'15" N., longitude 122°56'30" W.), and within 2 miles of each side of the Newberg, Oreg., VORTAC 007° and 187° radials, extending from the 5-mile radius area to 1 miles S of the VORTAC; that airspace extending upward from 1,200 feet above the surface within 15 miles SE and 10 miles NW of the Newberg VORTAC 024° and 204° radials, extending from 12 miles NE to 27 miles SW of the VORTAC.

Hillsboro, Wis.
That airspace extending upward from 700 feet above the surface within a 8-mile radius of the Kickapoo Airport (latitude 43°39'24" N., longitude 90°19'41" W.).

AMENDMENTS 1/31/74 38 F. R. 33392 (Added)

Hillsdale, Mich.
That airspace extending upward from 700 feet above the surface within a 5-mile radius of Hillsdale, Mich., Airport (latitude 41°55'15" N., longitude 84°35'05" W.), and within 2 miles each side of the Litchfield, Mich., VORTAC 140° radial extending from the 5-mile radius area to 8 miles northwest of the airport.

Hilltop Lakes, Tex.
That airspace extending upward from 700 feet above the surface within a 5-mile radius of Hilltop Lakes Airport (latitude 31°04'50" N., longitude 96°12'50" W.), and within 2 miles each side of the Leona VORTAC 258° radial extending from the 5-mile radius area to 9 miles west of the VORTAC.

Hilo, Hawaii

That airspace extending upward from 700 feet above the surface within the arc of an 8.5-mile radius circle centered on General Lyman Field, Hilo, Hawaii (lat. 19°43'15" N., long. 155°02'55" W.), extending clockwise from a line 2 miles southwest of and parallel to the Hilo VORTAC 321° radial to a line 2 miles south of and parallel to the Hilo VORTAC 099° radial; and that airspace extending upward from 1,200 feet above the surface northeast of Hilo bounded on the north by V-21, on the south by V-22 and on the west by V-19; that airspace east of Hilo bounded on the north by V-22, on the east by the Honolulu FIR/Oceanic CTA and on the south by V-15; that airspace south of Hilo within the arc of a 21-mile radius circle centered on the Hilo, Hawaii, VORTAC, extending clockwise from V-15 to a line 9 miles southwest of and parallel to the 157° radial of the Hilo VORTAC.

Hilton Head Island, S. C.

That airspace extending upward from 700 feet above the surface within an 8.5-mile radius of Hilton Head Airport (latitude 32°13'20" N., longitude 80°41'55" W.), excluding the portion outside the continental limits of the United States.

Hobart, Okla.

That airspace extending upward from 700 feet above the surface within a 7-mile radius of the Hobart Municipal Airport; within 5 miles W and 8 miles E of the Hobart VOR 003° and 183° radials, extending from 5 miles N to 12 miles S of the VOR; within an 8-mile radius of the Altus AFB; within 5 miles W and 8 miles E of the 360° and 180° bearings from latitude 34°33'53" N., longitude 99°16'24" W.; extending from 24 miles N to 12 miles S of latitude 34°33'53" N., longitude 99°16'24" W.

Hobbs, N. Mex.

That airspace extending upward from 700 feet above the surface within a 9-mile radius of the Lea County Airport (latitude 32°41'19" N., longitude 103°13'01" W.), within 3.5 miles each side of the Hobbs VORTAC 222° radial extending from the VORTAC to 11.5 miles SW, and within 5 miles each side of the Hobbs VORTAC 042° radial extending from the VORTAC to 21 miles NE.

AMENDMENTS 8/15/74 39 F. R. 20785 (Rewritten)

Holdrege, Nebr.

That airspace extending upward from 700 feet above the surface within a 5-mile radius of Brewster Field (latitude 40°27'15" N., longitude 99°20'15" W.); and within 3 miles each side of the 011° bearing from Brewster Field, extending from the 5-mile radius area to 8 miles north of the airport.

AMENDMENTS 12/5/74 39 F. R. 36572 (Changed)

Holland, Mich.

That airspace extending upward from 700 feet above the surface within a 6-mile radius of Park Township Airport (latitude 42°47'45" N., longitude 86°09'45" W.); within a 6-mile radius of Tulip City Airport (latitude 42°44'45" N., longitude 86°06'30" W.); within 3 miles each side of the 175° bearing from Park Township Airport, extending from the 6-mile radii area to 8 miles south of the airport; and within 2 miles each side of the Pullman, Mich., VORTAC 359° radial, extending from the 6-mile radii area to 12 miles north of the VORTAC.

Holly Springs, Miss.

That airspace extending upward from 700 feet above the surface within a 6.5-mile radius of Holly Springs-Marshall County Airport (lat. 34°48'12" N., long. 89°31'16" W.); within 2 miles each side of Holly Springs VORTAC 336° radial, extending from the 6.5-mile radius area to 11 miles northwest of the VORTAC.

Homer, Alaska

That airspace extending upward from 700 feet above the surface within a 11-mile radius of the Homer localizer antenna site (latitude 59°39'08" N., longitude 151°27'22" W.); and that airspace extending upward from 1,200 feet above the surface within a 30-mile radius of the Homer VORTAC extending from the 209° radial clockwise to the 252° radial.

AMENDMENTS 6/20/74 39 F. R. 10116 (Changed) Corr: 39 F. R. 15259 (eff. date changed to 7/18/74)
AMENDMENTS 11/7/74 39 F. R. 30110 (Rewritten)

Honesdale, PA.

That airspace extending upward from 700 feet above the surface within a 6.5-mile radius of the center, lat. 41°30'52" N., long. 75°15'10" W. of Cherry Ridge Airport, Honesdale, PA., and within 5 miles each side of the Wilkes-Barre VORTAC 054° radial extending from the 6.5-mile radius area to 10 miles northeast of the Wilkes-Barre VORTAC.

Honolulu, Hawaii.
That airspace extending upward from 700 feet above the surface south and southeast of Honolulu beginning at latitude 21°20'30" N., longitude 157°51'15" W. thence south to latitude 21°15'30" N., longitude 157°49'15" W. thence west to latitude 21°09'50" N., longitude 158°09'50" W. thence northwest to latitude 21°10'10" N., longitude 158°11'55" W. thence northeast along a line 4.5 miles southeast of and parallel to the Honolulu VORTAC 242° radial to and counterclockwise along the arc of a 5-mile radius circle centered on NAS Barbers Point (latitude 21°18'35" N., longitude 158°04'30" W.) to and counterclockwise along the arc of a 5-mile radius circle centered on Honolulu International Airport (latitude 21°19'35" N., longitude 157°55'45" W.) to the point of beginning, and within 3 miles northwest and 4.5 miles southeast of the Honolulu VORTAC 242° radial, extending from 13 miles to 14 miles southwest of the VORTAC; and that airspace extending upward from 1,200 feet above
the surface within a 30-mile radius of latitude 21°19'33" N., longitude 157°59'15" W., extending clockwise from latitude 21°09'00" N., longitude 158°24'45" W. to latitude 21°15'00" N., longitude 157°31'45" W., thence W to latitude 21°15'00" N., longitude 157°36'30" W., thence within a 25-mile radius of latitude 21°19'33" N., longitude 157°59'15" W., extending clockwise from latitude 21°15'00" N., longitude 157°36'30" W. to latitude 21°10'10" N., longitude 158°20'30" W., thence W to point of beginning; that airspace S of Honolulu within 12 miles E and 8 miles W of the Honolulu VORTAC 180° radial, extending from the 25-mile radius area to 68 miles S of the VORTAC; that airspace W of Honolulu, extending from the 30-mile radius area bounded by a line beginning at latitude 21°24'15" N., longitude 158°26'45" W., thence to latitude 21°42'05" N., longitude 158° 54'00" W., thence to latitude 21°13'30" N., longitude 159°04'50" W., thence to latitude 21°07'30" N., longitude 158°31'00" W., thence to latitude 21°09'00" N., longitude 158°24'45" W.; that airspace northwest of Honolulu, extending from the 30-mile radius area bounded on the northeast by W-322D, on the west by the Lihue transition area, and on the southwest by V-2; and that airspace southeast of Honolulu bounded on the northeast by V-16, on the east by longitude 157°17'00" W., on the south by a line extending from latitude 20°47'15" N., longitude 157°17'00" W. to latitude 20°48'00" N., longitude 157°30'00" W. through latitude 20°52'00" N., longitude 157°50'00" W. to a line 12 miles east of and parallel to the Honolulu VORTAC 180° radial, and on the west by a line 12 miles east of and parallel to the Honolulu VORTAC 180° radial, excluding the portion within W-322D and the portion within the Kaneohe control zone and the Kaneohe transition area.

Honolulu, Hawaii (Wheeler AFB)
That airspace extending upward from 700 feet above the surface within 2 miles each side of the Honolulu VORTAC 358° radial extending from the arc of a 3-mile radius circle centered on Wheeler AFB (latitude 21°29'00" N., longitude 158°02'30" W.) to the INT of the Honolulu, Hawaii, VORTAC 358° and the Koko Head, Hawaii, VOR 298° radials.

Hope, Ark.
That airspace extending upward from 700 feet above the surface within a 6-mile radius of Hope Municipal Airport (latitude 33°43'06" N., longitude 93°39'30" W.); and within 2 miles each side of the Texarkana VORTAC 058° radial extending from the 6-mile radius area to 17 miles northeast of the Texarkana VORTAC.

Hopewell, VA.
That airspace extending upward from 700 feet above the surface within a 6.5-mile radius of the center, lat. 37°18'00" N., long. 77°13'00" W. of Hopewell Airport, Hopewell, VA.

Hopkinsville, Ky.
That airspace extending upward from 700 feet above the surface within an 8.5-mile radius of Campbell AAF (lat. 36°40'23" N., long. 87°29'27" W.); within 3 miles each side of the 044° bearing from Campbell RBN, extending from the 8.5-mile radius area to 8.5 miles northeast of the RBN; within an 8.5-mile radius of Outlaw Field, Clarksville, Tenn. (lat. 36°37'15" N., long. 87°24'52" W.).

Hoquiam, Wash.
That airspace extending upward from 700 feet above the surface east of Bowerman Field, bounded on the north by a line 2 miles north of and parallel to the Hoquiam VORTAC 068° radial, on the south by a line 2 miles south of and parallel to the Hoquiam VORTAC 088° radial, extending eastward between the arcs of 5- and 13-mile radius circles centered on Bowerman Field, (lat. 46°58'15" N., long. 123°56'05" W.); and that airspace extending upward from 1,200 feet above the surface within 6 miles north and 9 miles south of the Hoquiam VORTAC 081° and 261° radials, extending from 8 miles east to 19 miles west of the VORTAC, excluding that portion coinciding with W-237.

Hornell, NY.
That airspace extending upward from 700 feet above the surface within an 8.5-mile radius of the center, lat. 42°22'30" N., long. 77°40'45" W. of Hornell Municipal Airport, extending clockwise from a 319° bearing to a 352° bearing from the airport; within a 10.5-mile radius of the center of the airport, extending clockwise from a 352° bearing to a 028° bearing from the airport; within an 11.5-mile radius of the center of the airport, extending clockwise from a 028° bearing to a 074° bearing from the airport; within a 9.5-mile radius of the center of the airport, extending clockwise from a 074° bearing to a 096° bearing from the airport; within a 10.5-mile radius of the center of the airport, extending clockwise from a 096° bearing to a 131° bearing from the airport; within an 11.5-mile radius of the center of the airport, extending clockwise from a 131° bearing to a 157° bearing from the airport; within a 13-mile radius of the center of the airport, extending clockwise from a 157° bearing to a 252° bearing from the airport; within a 12-mile radius of the center of the airport, extending clockwise from a 252° bearing to a 290° bearing from the airport and within a 10.5-mile radius of the center of the airport, extending clockwise from a 290° bearing to a 319° bearing from the airport. This transition area is effective from sunrise to sunset, daily.

Hot Springs, Ark.
That airspace extending upward from 700 feet above the surface within a 15-mile radius of Memorial Field (latitude 34°28'40" N., longitude 93°05'45" W.), and within 3.5 miles each side of the 248° bearing from the Hot Springs RBN extending from the 15-mile radius area to 11.5 miles west of the RBN.

Hot Springs, Va.
That airspace extending upward from 700 feet above the surface within a 9.5 mile radius of the center, lat. 37°57'04" N., long. 79°50'02" W. of Ingalls Field, Hot Springs, Va.

Houghton, Mich.
That airspace extending upward from 700 feet above the surface within an 18-mile radius of the Houghton VOR; and that airspace extending upward from 1,200 feet above the surface within 4½ miles east and 9½ miles west of the 020° bearing from the Calumet RBN, extending from the RBN to 18½ miles north of the RBN; within 4½ miles northeast and 10½ miles southwest of the Houghton ILS localizer northwest course, extending from the airport to 24½ miles northwest; within 4½ miles southeast and 9½ miles northwest of the Houghton VOR 060° radial extending from the VOR to 18½ miles northeast of the VOR; and within 4½ miles southwest and 9½ miles northeast of the Houghton ILS localizer southeast course extending from the airport to 23½ miles southeast.

Houlton, Maine
That airspace extending upward from 700 feet above the surface within a 13-mile radius of the center, 46°07'25" N., 67°47'40" W., of Houlton International Airport, Houlton, Maine.
That airspace extending upward from 1,200 feet above the surface within an area beginning at the intersection southeast of Presque Isle, Maine, of the United States-Canadian border and a 40-mile radius arc centered at 46°57'05" N., 67°53'10" W. (Loring AFB), thence clockwise along this arc to 46°33'00" N., to 45°56'00" N., 68°36'00" W. to 45°38'00" N., 67°40'30" W. thence along the United States-Canadian border to the point of beginning, excluding the airspace within Canada.

Houma, La.
That airspace extending upward from 700 feet above the surface within a 5-mile radius of Houma Municipal Airport (latitude 29°34'10" N., longitude 90°39'40" W.), within 2 miles each side of the Tibby VORTAC 123° radial extending from the 5-mile radius area to the VORTAC, within 2 miles each side of the Tibby VORTAC 124° radial extending from the 5-mile radius area to 27 miles SE of the VORTAC, and within 2 miles each side of a 360° bearing from the Houma RBN (latitude 29°37'01" N., longitude 90°39'39" W.) extending from the 5-mile radius area to 10 miles north of the RBN.

Houston, Tex.
That airspace extending upward from 700 feet above the surface within an area bounded by a line beginning at latitude 30°35'00" N., longitude 95°28'00" W., thence to latitude 29°45'00" N., longitude 94°44'00" W., thence to the intersection of the arc of a 5-mile radius circle centered on Scholes Field, Galveston, Tex. (latitude 29°15'55" N., longitude 94°41'35" W.) and latitude 29°16'00" N. at a point east of Scholes Field, thence clockwise along the arc of the 5-mile radius circle to latitude 29°16'00" N. at a point west of Scholes Field, thence to latitude 29°30'00" N., longitude 95°54'00" W., to latitude 30°26'00" N., longitude 95°42'00" W., to point of beginning.

Howell, Mich.
That airspace extending upward from 700 feet above the surface within a 6-mile radius of Howell, Mich., Livingston County Airport (latitude 42°37'30" N., longitude 83°58'45" W.), and within 2 miles each side of the Salem, Mich., 308° radial extending from the 6-mile radius area to 7 miles southeast of the airport.

Hugo, Colo.
That airspace south of Hugo, Colo., VOR extending upward from 8,500 feet MSL, bounded on the north by V-108S, on the northeast by V-263, on the south by V-210, and on the west by V-19E and that airspace east of Hugo, extending upward from 9,500 feet MSL, bounded on the north by V-4, on the east by V-17, on the southeast by V-216, on the southwest by V-263, and on the northwest by V-169, excluding the airspace within Federal airways and the Pueblo and Colorado Springs, Colo., transition areas.

Humboldt, Tenn.
That airspace extending upward from 700 feet above the surface within a 5-mile radius of the Humboldt Municipal Airport (lat. 35°48'00" N., long. 88°52'00" W.); within 2.5 miles each side of the Dyersburg VORTAC 121° radial, extending from the 5-mile radius area to 23 miles southeast of the VORTAC.

Huntingburg, Ind.
That airspace extending upward from 700 feet above the surface within a 6-mile radius of Huntingburg Airport (latitude 38°15'00" N., longitude 86°57'00" W.); and within 3 miles either side of an 072° bearing from the Huntingburg Airport extending from the 6-mile radius to 8 miles ENE of the airport.

Huntington, Ind.
That airspace extending upward from 700 feet above the surface within a 7-mile radius of the Huntington Municipal Airport (latitude 40°51'15" N., longitude 85°27'50" W.), excluding the portion which overlies the Fort Wayne, Ind., 700-foot floor transition area.

Huntington, W. Va.
That airspace extending upward from 700 feet above the surface within an 11-mile radius of the center, latitude 38°22'00" N., longitude 82°33'20" W. of Tri-State Airport (Walker-Long Field), Huntington, West Virginia; within 4.5 miles each side of the Tri-State Airport (Walker-Long Field) ILS localizer east course, extending from the 11-mile radius area to 6 miles east of the Shoals, West Virginia FM; and within 5 miles each side of the Tri-State (Walker-Long Field) ILS localizer west course, extending from the 11-mile radius area to 11.5 miles west of the OM.

AMENDMENTS 3/28/74 39 F. R. 3669 (Rewritten)

Huntsville, Ala.
That airspace extending upward from 700 feet above the surface within a 15.5-mile radius of Redstone AAF (latitude 34°40'29" N., longitude 86°40'54" W.); within 3 miles each side of Huntsville ILS localizer north course, extending from the Capshaw RBN to 8.5 miles north of the RBN; within 3 miles each side of Huntsville ILS localizer south course, extending from the localizer to 14.5 miles south; within an 8.5-mile radius of Pryor Field (latitude 34°39'09" N., longitude 86°56'45" W.); within 9.5 miles west and 4.5 miles east of the Decatur VOR 351° radial, extending from the VOR to 18.5 miles north; within a 5-mile radius of North Huntsville Airport (lat. 34°51'25" N., long. 86°33'22" W.).

Huntsville, Tex.
That airspace extending upward from 700 feet above the surface within a 5-mile radius of Huntsville Municipal Airport (lat. 30°44'30" N., long. 95°35'30" W.), within 3 miles each side of the Leona VORTAC 139° radial extending from the 5-mile radius area to 27.5 miles southeast of the VORTAC, and within 3.5 miles each side of the 008° bearing from the Huntsville RBN (lat. 30°44'20" N., long. 95°35'17" W.) extending from the 5-mile radius area to 11.5 miles north of the RBN.

Huron, S. Dak.
That airspace extending upward from 700 feet above the surface within a 6½-mile radius of the W. W. Howes Municipal Airport (latitude 44°23'03" N., longitude 98°13'39" W.); within 4½ miles northeast and 11 miles southwest of the Huron VORTAC 314° and 134° radials, extending from 5 miles southeast to 18½ miles northwest of the VORTAC; and within 5 miles each side of the Huron ILS localizer southeast course, extending from the 6½-mile radius area to 19½ miles southeast of the OM; and that airspace extending upward from 1,200 feet above the surface within a 25-mile radius of the Huron VORTAC extending from a line 5 miles west of and parallel to the 343° radial clockwise to a line 5 miles north of and parallel to the 269° radial; and within 4½ miles southwest and 9½ miles northeast of the Huron localizer southeast course extending from 6 miles southeast of the OM to 29 miles southeast of the OM.

Hutchinson, Kans.
That airspace extending upward from 700 feet above the surface within an 8½-mile radius of Hutchinson Municipal Airport (latitude 38°03'56" N., longitude 97°51'37" W.); within 3½ miles each side of the Hutchinson VORTAC 222° radial, extending from the 8½ mile radius area to 8 miles southwest of the VORTAC; and within 4½ miles southwest and 9½ miles northeast of the Hutchinson ILS localizer northwest course, extending from the airport to 18½ miles northwest of the ILS outer marker; and that airspace extending upward from 1,200 feet above the surface within a 30-mile radius of Hutchinson VORTAC; within 10 miles west and 6 miles east of the Hutchinson VORTAC 025° radial, extending from the 30-mile radius area to 44 miles north of the VORTAC; within 6 miles southwest and 10 miles northeast of the Hutchinson VORTAC 296° radial, extending from the 30-mile radius area to 44 miles northwest of the VORTAC; within 6 miles north and 10 miles south of the Hutchinson VORTAC 266° radial, extending from the 30-mile radius area to 41 miles west of the VORTAC; and the area southwest of Hutchinson bounded on the northeast by the 30-mile radius area, on the south by the north edge of V-12 north, and on the northwest by the southeast edge of V-280, excluding the portion which overlies the Wichita and Salina, Kans. transition areas.

Idabel, Okla.
That airspace extending upward from 700 feet above the surface within a 5-mile radius of Idabel Municipal Airport (lat. 33°54'23" N., long. 94°50'41" W.) and within 3.5 miles each side of the 349° bearing from the NDB (lat. 33°54'23" N., long. 94°50'45" W.) extending from the 5-mile radius area to a point 8 miles north of the NDB.

Ida Grove, Iowa
That airspace extending upward from 700 feet above the surface within a 7-mile radius of Ida Grove Municipal Airport (latitude 42°19'55" N., longitude 95°26'40" W.); and within 2 miles each side of the 117° bearing from Ida Grove Municipal Airport, extending from the 7-mile radius area to 8 miles east of the airport.

AMENDMENTS 12/5/74 39 F. R. 36572 (Changed)

Idaho Falls, Idaho
That airspace extending upward from 700 feet above the surface within 10.5 miles northwest and 5 miles southeast of the Idaho Falls VOR 036° and 216° radials, extending from 25.5 miles northeast to 18.5 miles southwest of the VOR and within 6 miles northwest and 9 miles southeast of the 029° radial of the Pocatello VORTAC extending from 23 to 47 miles northeast of the VORTAC; that airspace extending upward from 1,200 feet above the surface bounded by a line beginning at the intersection of longitude 112°30'00" W., and the south edge of V-298, thence via the south edge of V-298 and V-328 to longitude 111°38'00" W., thence south via this longitude to the INT of an arc of a 23-mile radius circle centered on the Idaho Falls VOR, thence clockwise via the 23-mile radius arc to longitude 112°10'00" W., thence direct to latitude 43°20'30" N., longitude 112°45'30" W., thence direct latitude 43°32'00" N., longitude 112°35'00" W., thence to latitude 43°50'20" N., longitude 112°30'00" W., thence direct to point of beginning.

Iliamna, Alaska
That airspace extending upward from 700 feet above the surface within a 5-mile radius of the Iliamna Airport (latitude 59°45'12" N., longitude 154°54'54" W.); and within 2.5 miles each side of the 209° bearing from the Iliamna RBN, extending from the 5-mile radius area to 9.5 miles southwest of the RBN; and that airspace extending upward from 1,200 feet above the surface within 5.5 miles northwest and 9.5 miles southeast of the 029° and 209° bearings from the Iliamna RBN, extending from 7 miles northeast to 18.5 miles southwest of the RBN.

Illinois
That airspace extending upward from 1,200 feet above the surface within the boundary of the State of Illinois.

Independence, Kans.
That airspace extending upward from 700 feet above the surface within an 8-mile radius of Independence Municipal Airport (latitude 37°09'25" N., longitude 95°46'50" W.); and that airspace extending upward from 1,200 feet above the surface within 4½ miles west and 9½ miles east of the 193° bearing from Independence Municipal Airport, extending from the airport to the Oklahoma transition area.

Indiana
That airspace extending upward from 1,200 feet above the surface within the boundary of the State of Indiana.

Indiana, Pa.
That airspace extending upward from 700 feet above the surface within a 7-mile radius of the center, (lat. 40°38'00" N., long. 79°06'15" W.) of Indiana County-Jimmy Stewart Field, Indiana, Pa., within 3.5 miles each side of the Indiana County-Jimmy Stewart Field ILS localizer east course, extending from the 7-mile radius area to 12 miles east of the OM (40°37'19" N., 78°58'43" W.)., and within 3.5 miles each side of the 091° bearing from the Indiana RBN (lat. 40°37'54" N., long. 79°03'51" W.) extending from the 7-mile radius area to 9.5 miles east of the RBN.

Indianapolis, Ind.
That airspace extending upward from 700 feet above the surface within a 9-mile radius of Indianapolis Municipal (Weir-Cook) Airport (latitude 39°43'35" N., longitude 86°17'05" W.); within a 5½-mile radius of Bob Shank Airport (latitude 39°49'15" N., longitude 86°14'30" W.); within a 5½-mile radius of Eagle Creek Airpark (latitude 39°49'45" N., longitude 86°17'45" W.); and within 3 miles each side of the Indianapolis VORTAC 257° radial, extending from the 5½ and 9-mile radii to 8 miles west of the VORTAC.

Indianola, Miss.
That airspace extending upward from 700 feet above the surface within a 6.5-mile radius of Indianola-Legion Field (lat. 33°29'05" N., long. 90°40'34" W.); within 3 miles each side of the 191° and 354° bearings from Indianola RBN (lat. 33°28'48" N., long. 90°40'34" W.), extending from the 6.5-mile radius area to 8.5 miles south and north of the RBN.

International Falls, Minn.
That airspace extending upward from 700 feet above the surface within 4½ miles northeast and 9½ miles southwest of the International Falls VORTAC 140° and 320° radials, extending from 6 miles southeast to 18½ miles northwest of the VORTAC; and within 4½ miles southwest and 9½ miles northeast of the International Falls VORTAC 129° and 309° radials extending from 6 miles northwest to 18½ miles southeast of the VORTAC; and that airspace extending upward from 1,200 feet above the surface within a 20-mile radius of the International Falls VORTAC; and within 4½ miles southwest and 9½ miles northeast of the International Falls ILS southeast localizer course extending from the 20-mile radius area to 18½ miles southeast of the outer marker, excluding the portions outside the United States.

Intracoastal City, La.
That airspace extending upward from 700 feet above the surface within 2 miles each side of the White Lake, La., VORTAC 062° radial extending from 9 miles NE of the VORTAC to 13 miles NE of the VORTAC and within 3.5 miles each side of the White Lake VORTAC 065° radial extending from 17 miles NE of the VORTAC to 23 miles NE of the VORTAC.
AMENDMENTS 10/10/74 39 F. R. 27316 (Rewritten)

Ionia, Mich.
That airspace extending upward from 700 feet above the surface within a 5-mile radius of Ionia County Airport (latitude 42°56'20" N., longitude 85°04'15" W.); and within 3 miles each side of the 064° radial of the Grand Rapids, Michigan VOR, extending from the 5-mile radius area to 30 miles northeast of the VOR.

Iowa
That airspace extending upward from 1,200 feet above the surface within the boundary of the State of Iowa.

AMENDMENTS 12/5/74 39 F. R. 36572 (Added)

Iowa City, Iowa
That airspace extending upward from 700 feet above the surface within a 6-mile radius of Iowa City Municipal Airport (latitude 41° 38' 25" N., longitude 91° 32' 50" W.), and within 2 miles each side of the Iowa City VOR 024° radial, extending from the 6-mile radius area to the VOR.

Iowa Falls, Iowa
That airspace extending upward from 700 feet above the surface within a 6.5-mile radius of the Iowa Falls Municipal Airport (lat. 42°28'10" N., long. 93°16'00" W.); and within 3 miles on each side of the 154° bearing from the airport reference point extending from the 6.5-mile radius 8.5 miles southeast of the airport.

AMENDMENTS 12/5/74 39 F. R. 36572 (Changed)

Iron Mountain, Mich.
That airspace extending upward from 700 feet above the surface within a 10-mile radius of Iron Mountain VORTAC; within 6 miles west and 9½ miles east of the Iron Mountain ILS localizer south course extending from the 10-mile radius area to 24 miles south of the Ford Airport (latitude 45°48'57" N., longitude 88°06'56" W.); within 5 miles each side of the Iron Mountain ILS localizer north course extending from the 10-mile radius to 18 miles north of the airport.

AMENDMENTS 1/3/74 38 F. R. 31825 (Rewritten)
AMENDMENTS 1/31/74 38 F. R. 32128 (Changed)

Ironwood, Mich.
That airspace extending upward from 700-feet above the surface within a 9½-mile radius of Gogebic County Airport (latitude 46°31'25" N., longitude 90°07'50" W.); within 9½ miles north and 4½ miles south of the Ironwood VORTAC 254° radial, extending from the 9½-mile radius area to 18½ miles west of the VORTAC; and within 3 miles each side of the Ironwood VORTAC 108° radial, extending from the 9½-mile radius area to 12½ miles east of the VORTAC; and that airspace extending upward from 1,200 feet above the surface within a 17-mile radius of Ironwood VORTAC; and within 4½ miles south and 9½ miles north of the Ironwood VORTAC 108° radial, extending from the 17-mile radius area to 23½ miles east of the VORTAC, excluding the portion which overlies the State of Wisconsin.

AMENDMENTS 1/31/74 38 F. R. 32128 (Changed)

Islip, N. Y.
That airspace extending upward from 700 feet above the surface within a 9-mile radius of the center, 40°47' 50" N., 73°06'01" W., of Islip-MacArthur Airport, Islip, N. Y., and within 4 miles each side of the Islip-MacArthur Airport localizer northeast course extending from the 9-mile radius area to a point 9.5 miles northeast of the localizer.

AMENDMENTS 4/25/74 39 F. R. 5484 (Rewritten)

Ithaca, N. Y.
That airspace extending upward from 700 feet above the surface within an 8.5-mile radius of the center, 42° 29'29" N., 76°27'30" W., of Tompkins County Airport, Ithaca, N. Y.; within a 10-mile radius of the center of the airport, extending clockwise from a 350° bearing to a 012° bearing from the airport; within a 12.5-mile radius of the center of the airport, extending clockwise from the 012° bearing to a 036° bearing from the airport; within a 12-mile radius of the center of the airport, extending clockwise from a 036° bearing to a 065° bearing from the airport; within a 13.5-mile radius of the center of the airport, extending clockwise from a 065° bearing to a 096° bearing from the airport; within a 14-mile radius of the center of the airport, extending clockwise from a 096° bearing to a 111° bearing from the airport; within a 14.5-mile radius of the center of the airport extending clockwise from a 111° bearing to a 131° bearing from the airport; within a 14-mile radius of the center of the airport, extending clockwise from a 131° bearing to a 152° bearing from the airport; within a 12.5-mile radius of the center of the airport, extending clockwise from a 152° bearing to a 216° bearing from the airport; within a 9.5-mile radius of the center of the airport, extending clockwise from a 216° bearing to a 243° bearing from the airport; within a 10.5-mile radius of the center of the airport, extending clockwise from a 243° bearing to a 288° bearing from the airport; within 4.5 miles southwest and 9.5 miles northeast of the Ithaca, N. Y., VORTAC 305° radial, extending from the VORTAC to 18.5 miles northwest of the VORTAC; within 5.0 miles each side of the Tompkins County Airport ILS localizer southeast course extending from the OM to 11.5 miles southeast of the OM.

AMENDMENTS 12/27/73 38 F. R. 31673 (Rewritten)

Jacksboro, Tenn.
That airspace extending upward from 700 feet above the surface within a 17-mile radius of Campbell County Airport (latitude 36°20'03" N., longitude 84°09'46" W.).

AMENDMENTS 7/18/74 39 F. R. 16119 (Added)

Jackson, Mich.
That airspace extending upward from 700 feet above the surface within a 13-mile radius of the Jackson VOR.

Jackson, Minn.
That airspace extending upward from 700 feet above the surface within a 5-mile radius of Jackson Municipal Airport (latitude 43°39'00" N., longitude 94°59'05" W.); and within 3 miles each side of the 327° bearing from Jackson Municipal Airport, extending from the 5-mile radius area to 8 miles northwest of the airport.

Jackson, Miss.
That airspace extending upward from 700 feet above the surface within a 10-mile radius of Allen C. Thompson Field (latitude 32°18'40" N., longitude 90°04'35" W.); within an 8-mile radius of Hawkins Field (latitude 32°20'10" N., longitude 90°13'15" W.); within 1.5 miles each side of the Jackson VORTAC 195° radial, extending from the 8-mile radius area to the VORTAC; within a 5.5-mile radius of Bruce Campbell Field (latitude 32°26'15" N., longitude 90°06'05" W.); within 1.5 miles each side of the Jackson VORTAC 142° radial, extending from the 5.5-mile radius area to the VORTAC; within 1.5 miles each side of Runway 17 extended centerline, extending from the 5.5-mile radius area to 5.5 miles north of the runway end.

Jackson, Tenn.
That airspace extending upward from 700 feet above the surface within a 9-mile radius of McKellar Field (latitude 35°35'55" N., longitude 88°54'55" W.).

Jackson, Wyo.
That airspace extending upward from 700 feet above the surface within a 5-mile radius circle centered on the Jackson Hole Airport, Wyo. (lat. 43°36'24" N., long. 110°44'13" W.) within 5.5 miles west and 9.5 miles east of the Jackson VOR 200° radial, extending from the VOR to 24.5 miles south; and that airspace extending upward from 1,200 feet above the surface within 6 miles west and 9 miles east of the Jackson VOR 020° radial, extending from the VOR to 11 miles north of the VOR, and within 6 miles north and 9 miles south of the Dunoir, Wyo., VOR 282° and 102° radials, extending from 8 miles east to 21 miles west of the VOR and that airspace within 5 miles each side of the Jackson VOR 107° radial extending from 9 to 15 miles east of the VOR.

Jacksonville, Fla.
That airspace extending upward from 700 feet above the surface within an 8.5-mile radius of Jacksonville International Airport (lat. 30°29'26" N., long. 81°41'19" W.); NAS Jacksonville (lat. 30°14'00" N., long. 81° 40'30" W.); NAS Cecil Field (lat. 30°13'00" N., long. 81°52'45" W.); Craig Municipal Airport (lat. 30°20'15" N., long. 81°31'00" W.), and NS Mayport (lat. 30°23'25" N., Long. 81°25'15" W.).

Jacksonville, Ill.
That airspace extending upward from 700 feet above the surface within a 5-mile radius of Jacksonville Municipal Airport (latitude 39°46'30" N., longitude 90°14'30" W.); and within 3 miles each side of the 309° bearing from Jacksonville Municipal Airport, extending from the 5-mile radius area to 8 miles northwest of the airport.

Jacksonville, N. C.
That airspace extending upward from 700 feet above the surface within an 8.5-mile radius of New River NCAS (lat. 34°42'25" N., long. 77°26'35" W.); within 3 miles each side of the 051° bearing from New River RBN, extending from the 8.5-mile radius area to 8.5 miles northeast of the RBN; within 2 miles each side of New River TACAN 236° radial, extending from the 8.5-mile radius area to 9.5 miles southwest of the TACAN; within an 8.5-mile radius of Albert J. Ellis Airport (lat. 34°49'49" N., long. 77°36'42" W.); within 3 miles each side of the 045° and 220° bearings from Onslow RBN (lat. 34°49'53" N., long. 77°36'51" W.), extending from the 8.5-mile radius area to 8.5 miles northeast and southwest of the RBN.

Jamestown, N. Y.
That airspace extending upward from 700 feet above the surface within a 7-mile radius of the center of Chautauqua County Airport, Jamestown, N. Y. (42°09'07" N., 79°15'26" W.); within 2 miles each side of the Jamestown VOR 071° and 251° radials, extending from the 7-mile radius area to 8 miles northeast of the VOR; and within 2 miles each side of a 053° bearing from the Jamestown, N. Y., RBN (42°11'02" N., 79°11'15" W.) extending from the 7-mile radius area to 8 miles northeast of the RBN; within 2 miles each side of the Jamestown, N. Y., ILS localizer northeast course extending from the 7-mile radius area to 8 miles northeast of the ILS OM.

Jamestown, N. Dak.
That airspace extending upward from 700 feet above the surface within a 10-mile radius of the Jamestown Municipal Airport (latitude 46°55'55" N., longitude 98°40'40" W.); and within 3.5 miles each side of the Jamestown VORTAC 315° radial extending from the 10-mile radius area to 17.5 miles northwest of the Jamestown VORTAC; and that airspace extending upward from 1,200 feet above the surface within a 19-mile radius of the Jamestown VORTAC extending from the 328° radial clockwise to the 083° radial; within a 20-mile radius of the Jamestown VORTAC extending from the 083° radial clockwise to the 279° radial; within a 21-mile radius of the Jamestown VORTAC extending from the 279° radial clockwise to the 287° radial; within 9.5 miles southwest and 4.5 miles northeast of the Jamestown VORTAC 315° radial extending from the 19- and 21-mile radius areas to 25.5 miles northwest of the Jamestown VORTAC; and within 4.5 miles southwest and 9.5 miles northeast of the Jamestown VORTAC 136° radial extending from the 20-mile radius area to 25.5 miles southeast of the Jamestown VORTAC.

Janesville, Wis.
That airspace extending upward from 700 feet above the surface within a 10-mile radius of the Rock County Airport, Janesville, Wis. (latitude 42°37'12" N., longitude 89°02'28" W.).
PENDING AMENDMENT
Janesville, Wis.
That airspace extending upward from 700 feet above the surface within a 10-mile radius of the Rock County Airport, Janesville, Wisconsin (latitude 42°37'12" N., longitude 89°02'28" W.), within a 6-mile radius of the Beloit, Wisconsin Airport (latitude 42°29'51" N., longitude 88°58'05" W.), and within a 5-mile radius of the Wagon Wheel Airport, Rockton, Illinois (latitude 42°26'15" N., longitude 89°04'21" W.).

AMENDMENTS 1/30/75 39 F. R. 41518 (Rewritten)

Jasper, Ala.
That airspace extending upward from 700 feet above the surface within a 6.5-mile radius of Walker County Airport (latitude 33°51'55" N., longitude 87°15'40" W.); within 4.5 miles each side of Birmingham VORTAC 303° radial, extending from the 6.5-mile radius area to 14 miles northwest of the VORTAC.

Jasper, Tenn.
That airspace extending upward from 700 feet above the surface within a 14.5-mile radius of Marion County-Brown Field (latitude 35°03'35" N., longitude 85°35'05" W.); excluding the portion that coincides with the Chattanooga, Tenn., transition area.

Jasper, Tex.
That airspace extending upward from 700 feet above the surface within a 5-mile radius of Jasper County Airport (latitude 30°53'32" N., longitude 94°02'03" W.), within 3.5 miles each side of the 360° bearing from the Jasper RBN (latitude 30°57'16" N., longitude 94°02'00" W.) extending from the 5-mile radius area to 11.5 miles north of the RBN, and within 3.5 miles each side of the 182° bearing from the Pine RBN (latitude 30°52'00" N., longitude 94°02'06" W.) extending from the 5-mile radius area to 11.5 miles south of the RBN.

Jefferson, Ga.
That airspace extending upward from 700 feet above the surface within a 6.5-mile radius of Jackson County Airport (lat. 34°10'29" N., long. 83°33'37" W.).

Jefferson, Iowa
That airspace extending upward from 700 feet above the surface within a 5½-mile radius of Jefferson Municipal Airport (latitude 42°00'36" N., longitude 94°20'31" W.); and within 3 miles each side of the 152° bearing from Jefferson Municipal Airport extending from the 5½-mile radius area to 8 miles southeast of the airport.

AMENDMENTS 12/5/74 39 F. R. 36572 (Changed)

Jefferson, Ohio
That airspace extending upward from 700 feet above the surface within an 8-mile radius of the Ashtabula County Airport, Ashtabula, Ohio (lat. 41°46'40" N., long. 80°41'45" W.) and within 3.5 miles each side of the Jefferson VORTAC 243° radial extending from the 8-mile radius area to 11.5 miles southwest of the VORTAC.

Jefferson City, MO.
That airspace extending upward from 700 feet above the surface within an 8-mile radius of the Jefferson City Memorial Airport (latitude 38°35'33" N., longitude 92°09'39" W.) and within 3.5 miles either side of the 118° bearing from the Jefferson City RBN facility (latitude 38°33'20" N., longitude 92°04'40" W.) and 3.5 miles each side of the 124° bearing from the Jefferson City RBN extending from the 8-mile radius zone to 17.5 miles southeast of the VOR.

Jennings, La.
That airspace extending upward from 700 feet above the surface within a 5-mile radius of Jennings Airport (latitude 30°14'30" N., longitude 92°40'00" W.), and within 2.5 miles each side of the Lake Charles VORTAC 075° radial extending from the 5-mile radius area to 20.5 miles east of the VORTAC.

Jesup, Ga.
That airspace extending upward from 700 feet above the surface within a 6.5-mile radius of Jesup-Wayne County Airport (latitude 31°33'18" N., longitude 81°52'54" W.); within 3 miles each side of the 286° bearing from Slover RBN (latitude 31°33'06" N., longitude 81°52'48" W.), extending from the 6.5-mile radius area to 8.5 miles west of the RBN.

Johnson City, TX.
That airspace extending upward from 700 feet above the surface within a 7-mile radius of Johnson City Airport (latitude 30°15'05" N., longitude 98°37'21" W.); within a 5-mile radius of Shepherd Farm Airport (latitude 30°12'30" N., longitude 98°43'20" W.) and within 2.5 miles each side of the 175° bearing from the Johnson City RBN (latitude 30°12'32" N., longitude 98°37'05" W.) extending from the 7-mile radius area to 8 miles south of the RBN.

Johnston Island, Johnston Atoll
That airspace extending upward from 1,200 feet above the surface within a 100-nmi radius of the Johnston Island RBN.

Johnstone Point, Alaska
That airspace extending upward from 700 feet above the surface within 4 miles north and 5 miles south of the Johnstone Point VORTAC 286° and the 106° radials, extending from 5 miles east to 23 miles west of the VORTAC; within a 35-mile radius of the Johnstone Point VORTAC, extending clockwise from the north edge of V-317 to the 332° radial of the VORTAC; and within 5 miles northeast of the Johnstone Point VORTAC 332° radial extending from the VORTAC to 23 miles northwest of the VORTAC.

AMENDMENTS 5/23/74 39 F. R. 11418 (Added)

Johnstown, Pa.
That airspace extending upward from 700 feet above the surface within a 14-mile radius of the center, lat. 40° 19'00" N., long. 78°50'00" W. of Johnstown-Cambria County Airport, Johnstown, Pa.

Jonesboro, Ark.
That airspace extending upward from 700 feet above the surface within an 8.5-mile radius of Jonesboro Municipal Airport (latitude 35°49'50" N., longitude 90°38'55" W.) and within 3.5 miles each side of the Jonesboro VOR 048° radial extending from the 8.5-mile radius area to 11.5 miles northeast of the VOR excluding the portion within the Paragould, Ark., transition area.

Jonestown, Tex.
That airspace extending upward from 700 feet above the surface within a 5-mile radius of Bar K Airpark (latitude 30°29'52" N., longitude 97°58'07" W.), and within 3 miles each side of the Austin, Tex., VORTAC 311° radial extending from the 5-mile radius to 28 miles northwest of the VORTAC.

AMENDMENTS 1/3/74 38 F. R. 31519 (Added)

Joplin, Mo.
That airspace extending upward from 700 feet above the surface within an 8-mile radius of Joplin Municipal Airport (latitude 37°09'05" N., longitude 94°29'55" W.); and that airspace extending upward from 1,200 feet above the surface within 9½ miles northeast and 4½ miles southwest of the 138° and 318° bearings from the Joplin Municipal Airport, extending from 23 miles north northwest to 25½ miles southeast of the airport.

Junction, Tex.
That airspace extending upward from 700 feet above the surface within a 5-mile radius of the Kimble County Airport (latitude 30°30'35" N., longitude 99°45'45" W.), within 5 miles northeast and 8 miles southwest of the Junction VORTAC 150° and 330° radials extending from the VORTAC to 12 miles northwest and 5 miles southeast of the VORTAC.

Juneau, Alaska
That airspace extending upward from 1,200 feet above the surface within a 20-mile radius of the Coghlan Island, Alaska, RBN, that airspace northwest of Juneau bounded on the east by A-15; on the northwest by a line from the Gustavus, Alaska, RBN to the Haines, Alaska, RBN, and on the southwest by a line 19 miles northeast of and parallel to the 145° and 325° bearings from the Gustavus, Alaska, RBN, and that airspace south of Juneau, extending from the 20-mile radius area, bounded on the northeast by A-15 and on the southwest by B-38, excluding the portion within the Gustavus, Alaska, transition area.

Juneau, Wis.
That airspace extending upward from 700 feet above the surface within 6½-mile radius of Dodge County Airport (latitude 43°25'30" N., longitude 88°42'00" W.); and within 3 miles each side of a 195° bearing from Dodge County Airport extending from the 6½-mile radius to 8 miles south of the airport; and within 3 miles each side of the 032° bearing from Dodge County Airport extending from the 6½-mile radius to 8 miles northeast of the airport.

Kahului, Hawaii

That airspace extending upward from 700 feet above the surface bounded on the southwest by a line 2 miles southwest of and parallel to the Maui VORTAC 331° radial, on the north by the arc of an 8.5-mile radius circle centered on the Kahului Airport (latitude 20°54'05" N., longitude 156°26'05" W.), on the southeast by a line 4 miles northwest of and parallel to the Maui VORTAC 038° radial and on the south by the arc of a 5-mile radius circle centered on the Kahului Airport, and within 4 miles each side of the Maui VORTAC 038° radial, extending from 14 to 17 miles northeast of the VORTAC; and that airspace extending upward from 1,200 feet above the surface within a 30-mile radius of the Kahului Airport, extending clockwise from V-6 northwest of Kahului to V-6 east of Kahului, and that airspace east of the 30-mile radius area bounded on the north by a line 5 miles north of and parallel to the Maui VORTAC 061° radial, on the east by the arc of a 55-mile radius circle centered on the Maui VORTAC, and on the south by V-6; and that airspace bounded on the north and northeast by V-22, on the east by V-11, on the south by V-21, and on the west by the Kona, Hawaii, VORTAC 357.5° radial.

Kaiser, Mo.

That airspace extending upward from 700 feet above the surface within a 9-mile radius of Lee C. Fine Memorial Airport (latitude 38°05'45" N., longitude 92°32'55" W.); and that airspace extending upward from 1,200 feet above the surface within 4½ miles northwest and 9½ miles southeast of the 045° bearing from Lee C. Fine Memorial Airport, extending from the airport to 18½ miles northeast of the airport; and within 5 miles each side of the 225° bearing from Lee C. Fine Memorial Airport, extending from the airport to 12 miles southwest of the airport.

Kalispell, Mont.

That airspace extending upward from 700 feet above the surface within an 8-mile radius of the Glacier Park International Airport (latitude 48°18'49" N., longitude 114°15'16" W.); within 5.5 miles each side of the 035° and 215° bearings from the Smith Lake NDB (latitude 48°06'26" N., longitude 114°27'37" W.); extending from the 8-mile radius area to 12 miles southwest of the NDB.

That airspace extending upward from 1,200 feet above the surface within 5.5 miles east and 15.5 miles west of the Kalispell VOR 166° radial extending from the 700-foot transition area to 18.5 miles south of the VOR; within 5.5 miles southeast and 9.5 miles southwest of the 035° and 215° bearings from the Smith Lake NDB extending from 7.5 miles northeast of the NDB to 18.5 miles southwest of the NDB, excluding the 700-foot transition area.

AMENDMENTS 3/28/74 39 F. R. 3930 (Changed)

Kaneohe, Hawaii.

That airspace extending upward from 700 feet above the surface bounded by a line beginning at latitude 21°23'15" N., longitude 157°46'30" W., thence counterclockwise along the arc of a 5-mile radius circle centered on MCAS Kaneohe (latitude 21°27'30" N., longitude 157°46'30" W.) to latitude 21°29'25" N., longitude 157°50'45" W., thence to latitude 21°32'45" N., longitude 157°51'20" W., thence clockwise along the arc of an 8-mile radius circle centered on MCAS Kaneohe to latitude 21°23'00" N., longitude 157°41'00" W., thence to point of beginning, and within 2 miles on each side of the MCAS Kaneohe TACAN 351° radial, extending from the 8-mile radius area to 12 miles N of the TACAN; and that airspace extending upward from 1,200 feet above the surface bounded by a line beginning at latitude 21°32'45" N., longitude 157°51'20" W., thence to latitude 22°00'45" N., longitude 157°56'00" W., thence clockwise via the arc of a 40-mile radius circle centered on the MCAS Kaneohe TACAN to V-12, thence SW along the NW boundary of V-12 to latitude 21°23'00" N., longitude 157°39'50" W.; thence to latitude 21°23'00" N., longitude 157°41'00" W.; thence counterclockwise via the arc of an 8-mile radius circle centered on MCAS Kaneohe to the point of beginning.

Kankakee, Ill.

That airspace extending upward from 700 feet above the surface within a 6½-mile radius of Greater Kankakee Airport (latitude 41°04'15" N., longitude 87°50'55" W.); within 2 miles each side of the Peotone, Ill., VORTAC 192° radial extending from the 6½-mile radius area to the VORTAC; within 3 miles each side of the 212° bearing from Greater Kankakee Airport, extending from the 6½-mile radius area to 8 miles southwest of the airport; within 3 miles each side of the 222° bearing from Greater Kankakee Airport extending from the 6½-mile radius area to 8 miles southwest of the airport; and within 3 miles each side of the 052° bearing from Greater Kankakee Airport, extending from the 6½-mile radius area to 8 miles northeast of the airport.

Kansas City, Mo.
That airspace extending upward from 700 feet above the surface within a 10-mile radius of the Kansas City Municipal Airport (latitude 39°07'20" N., longitude 94°35'30" W.), and within a 7-mile radius of Sherman AAF (latitude 39°22'05" N., longitude 94°54'45" W.); and that airspace extending from 700 feet above the surface within an 8.5-mile radius of the Kansas City International Airport (latitude 39°18'05" N., longitude 94°43'47" W.) and within 5 miles either side of the Rwy 19 ILS localizer north course extending from the 8.5-mile radius zone to 25 miles N of the Wyandotte OM; and within 5 miles either side of the 088° radial of the Kansas City VORTAC extending from the 8.5-mile radius zone to 11.5 miles E of the VORTAC; and within 5 miles either side of the Rwy 1 ILS localizer south course extending from the 8.5-mile radius zone to 11 miles S of the Wyandotte OM; and that airspace extending upward from 1,200 feet above the surface bounded on the southeast by the arc of a 42-mile radius circle centered on the Kansas City Municipal Airport, beginning at the west boundary of V-159 and extending counterclockwise to the south boundary of V-12, thence along the south boundary of V-12, to longitude 93°30'00" W., thence north along longitude 93°30'00" W., to the southeast boundary of V-10 thence direct to latitude 39°47'45" N., longitude 93°34'00" W., thence southwest along the northwest boundary of V-10 to the east boundary of V-161, thence west to latitude 39°44'00" N., longitude 94° 43'20" W., thence southwest to latitude 39°30'00" N., longitude 94°49'00" W., thence west along latitude 39° 30'00" N., to the southwest boundary of V-71, thence northwest along the southwest boundary of V-71 to longitude 95°09'00" W., thence south along longitude 95°09'00" W., to the southeast boundary of V-10, thence NE along the southeast boundary of V-10 to the arc of a 10-mile radius circle centered on the Kansas City Municipal Airport, thence counterclockwise to the west boundary of V-159, thence south along the west boundary of V-159 to the point of beginning; and that airspace extending upward from 5,000 feet MSL bounded on the west by longitude 93°30'00" W.; on the south by V-4; on the east by V-424; on the north by V-116 and on the northwest by V-206; and within the area bounded on the west by longitude 93°30'00" W., on the south by V-116, on the east by V-206 and on the north by V-10; and within an area bounded on the west by V-161; on the southeast by V-10 and on the north by V-50.

Corr: 39 F. R. 792

Ke-ahole, Kona, Hawaii
That airspace extending upward from 700 feet above the surface within an 8.5-mile radius of the Ke-ahole Airport (latitude 19°44'35" N., longitude 156°03'00" W.), within 4.5 miles each side of the Kona VORTAC 179° radial, extending from the 8.5-mile radius area to 11 miles south of the VORTAC and within 4.5 miles each side of the Kona VORTAC 348° radial, extending from the 8.5-mile radius area to 17.5 miles north of the VORTAC; and that airspace extending upward from 1,200 feet above the surface within 9.5 miles west and 4.5 miles east of the Kona VORTAC 179° radial, extending from the VORTAC to 18.5 miles south of the VORTAC, within a 17-mile radius of the Kona VORTAC, extending counterclockwise from V-20 to the Kona VORTAC 179° radial, and within the area bounded on the northeast by V-20, on the west by a line 5 miles west of and parallel to the Maui, Hawaii, VORTAC 179° radial and on the south by a line 5 miles south of and parallel to the Kona VORTAC 281° radial.

Kearney, Nebr.
That airspace extending upward from 700 feet above the surface within an 8-mile radius of Kearney Municipal Airport (latitude 40°43'37" N., longitude 99°00'04" W.); within 4½ miles east and 9½ miles west of the Kearney VOR 360° radial, extending from the airport to 18½ miles north of the airport; within 4 miles each side of the Kearney VOR 194° radial, extending from the airport to 13 miles south of the airport; and that airspace extending upward from 1,200 feet above the surface within 4½ miles west and 9½ miles east of the Kearney VOR 194° radial, extending from the airport to 18½ miles south of the airport, excluding that portion east of the 99th meridian.

AMENDMENTS 12/5/74 39 F. R. 36572 (Changed)

Keene, N. H.
That airspace extending upward from 700 feet above the surface bounded by a line beginning at 43°01'00" N., 72°13'00" W., to 42°55'00" N., 72°00'00" W., to 42°51'30" N., 71°54'00" W., to 42°28'00" N., 71°54'00" W., to 42°28'00" N., 72°27'00" W., to 42°22'00" N., 72°27'00" W., to 42°22'00" N., 72°35'00" W., to 42°28'00" N., 72° 35'00" W., to 42°28'00" N., 73°00'00" W., to 43°01'00" N., 73°00'00" W., to the point of beginning, excluding that portion within the Boston, Mass., Pittsfield, Mass., and Chicopee Falls, Mass., transition areas.

AMENDMENTS 3/28/74 39 F. R. 5627 (Rewritten)

Kenai, Alaska
That airspace extending upward from 700 feet above the surface within an 8.5-mile radius of the Kenai Municipal Airport (latitude 60°34'21" N., longitude 115°14'44" W.), extending clockwise from the 048° to the 290° bearing from the airport.

Kendallville, Ind.
That airspace extending upward from 700 feet above the surface within a 5½-mile radius of Kendallville Municipal Airport (latitude 41°28'30" N., longitude 85°15'30" W.); within 2 miles each side of the 037° radial of the Wolflake VOR, extending from the 5½-mile radius area to 6 miles southwest of the airport.

Kenedy, TX.
That airspace extending upward from 700 feet above the surface within a 5-mile radius of the Karnes County Airport (latitude 28°49'30" N., longitude 97°51'55" W.) and within 5 miles each side of the Three Rivers VORTAC 038°T (029° M) radial extending from the 5-mile radius to 17 miles northeast of the Three Rivers VORTAC.

Kennett, Mo.
That airspace extending upward from 700 feet above the surface within a 5-mile radius of the Kennett Memorial Airport (latitude 36°14'00" N., longitude 90°02'00" W.); and within 2 miles each side of the 346° radial of the Blytheville VOR extending from the 5-mile radius area to 13½ miles north of the VOR.

Kentucky
That airspace extending upward from 1,200 feet above the surface within the boundary of the State of Kentucky.

Keokuk, Iowa
That airspace extending upward from 700 feet above the surface within a 4-mile radius of Keokuk Municipal Airport (latitude 40° 27' 35" N., longitude 91° 25' 50" W.), within 2 miles each side of the 311° bearing from the Keokuk RBN (latitude 40° 27' 45" N., longitude 91° 26' 00" W.), extending from the 4-mile radius area to 8 miles NW of the RBN.

AMENDMENTS 12/5/74 39 F. R. 36572 (Changed)

Kerrville, Tex.
That airspace extending upward from 700 feet above the surface within a 5-mile radius of Kerrville Municipal (Louis Schreiner Field) Airport (latitude 29°58'41" N., longitude 99°05'11" W.); within 3 miles each side of the 134° bearing from the Kerrville RBN (latitude 29°59'11" N., longitude 99°04'31" W.) extending from the 5-mile radius area to 8 miles southeast of the RBN; within 3.5 miles each side of the 306° radial from the proposed non-Federal TVOR site (latitude 30°00'29" N., longitude 99°08'15" W.) to 11.5 miles northwest.

Ketchikan, Alaska
That airspace extending upward from 700 feet above the surface within 4.5 miles northeast and 9.5 miles southwest of the Ketchikan ILS localizer southeast and northwest course, extending from 8.5 miles southeast to 26 miles northwest of the Ketchikan localizer (lat. 55°20'52" N., long. 131°41'53" W.); and that airspace extending upward from 1,200 feet above the surface within 13 miles northwest and 8.5 miles southeast of the 247° and the 067° bearings from the Guard Island RBN, extending from 11 miles northeast to 24 miles southwest of the RBN; within 7 miles northeast and 17 miles southwest of the 150° and 330° bearing from the Guard Island RBN, extending from 12 miles southeast to 26.5 miles northwest of the RBN, excluding the portion within the Annette Island 700- and 1,200-foot floor transition area.

Key West, Fla.
That airspace extending upward from 700 feet above the surface within an 8.5-mile radius of Key West International Airport (lat. 24°33'22" N., long. 81°45'35" W.); within 4 miles each side of Key West VORTAC 309° radial, extending from the 8.5-mile radius area to 9.5 miles northwest of the VORTAC; within an 8.5-mile radius of Key West NAS (Boca Chica) (lat. 24°34'30" N., long. 81°41'15" W.).

AMENDMENTS 7/19/73 38 F. R. 10921 (Rewritten) Corr: 38 F. R. 13634

Killeen, Tex.
That airspace extending upward from 700 feet above the surface within a 6-mile radius of Hood AAF (lat. 31° 08'15" N., long. 97°42'50" W.); within a 7-mile radius of Robert Gray AAF (lat. 31°04'20" N., long. 97°49' 45" W.); within 9.5 miles west and 5 miles east of the Hood VOR 352° and 172° radials extending from 2 miles north of the VOR to 12 miles south of the VOR; within 5 miles southeast and 9.5 miles northwest of the Hood VOR 219° T (210° M) radial extending from the VOR to 19 miles southwest of the VOR; within 3.5 miles each side of the 341° bearing from Gray RBN (lat. 31°07'18" N., long. 97°51'02" W.) extending from the 7-mile radius area to 11.5 miles north of the RBN.

Kingman, Ariz.
That airspace extending upward from 700 feet above the surface within a 5-mile radius of the Kingman Municipal Airport (latitude 35°15'31" N., longitude 113°56'20" W.); within 2 miles each side of the Kingman VOR 025° radial, extending from the 5-mile radius area to 7 miles NE of the VOR; that airspace extending upward from 1,200 feet above the surface within 5 miles SE and 9 miles NW of the Kingman VOR 025° and 205° radials, extending from 38 miles NE to 13 miles SW of the VOR.

King Salmon, Alaska
That airspace extending upward from 700 feet above the surface within an 8.5-mile radius of the King Salmon, Alaska, Airport (latitude 58°40'43" N., longitude 156°38'50" W.); that airspace extending upward from 1,200 feet above the surface within a 45-mile radius of the King Salmon, Alaska, airport; and that airspace extending upward from 14,500 feet MSL within a 172-mile radius of the King Salmon VORTAC, excluding the portions within the United States, Federal Airways, Control 1217, Control 1234, Control 1400, and Control 1401.

Kingsville, Tex.
That airspace extending upward from 700 feet above the surface within a 15-mile radius of NAAS Kingsville (north) (latitude 27°30'10" N., longitude 97°48'25" W.); within a 7-mile radius of the Kleberg County Airport (latitude 27°33'01" N., longitude 98°01'39" W.), and within 2 miles each side of a 316° bearing from the Kleberg County RBN (latitude 27°36'20" N., longitude 98°05'22" W.) extending from the 7-mile radius area to 8 miles northwest of the RBN, excluding that portion which lies within the Alice, Tex., control zone.

Kinston, N. C.
That airspace extending upward from 700 feet above the surface within an 8.5 mile radius of Stallings Field (latitude 35°19'40" N., longitude 77°36'55" W.); within 4.5 miles each side of the Kinston VORTAC 048° radial, extending from the 8.5-mile radius area to 10.5 miles northeast of the VORTAC.

Kirksville, MO.
That airspace extending upward from 700 feet above the surface within a 6½-mile radius of Clarence Cannon Memorial Airport (latitude 40°05'45" N., longitude 92°32'50" W.); within 3 miles each side of the Kirksville VORTAC 316° radial, extending from the 6½-mile radius area to 8 miles northwest of the VORTAC; and within 5 miles each side of the 360° bearing from Clarence Cannon Memorial Airport, extending from the 6½-mile radius area to 11½ miles north of the airport; and that airspace extending upward from 1,200 feet above the surface within a 21-mile radius of the Kirksville, MO., VORTAC and 9.5 miles northeast and 4.5 miles southwest of the 135° radial of the Kirksville, MO., VORTAC extending from 21 miles to 29 miles.

Klamath Falls, Oreg.
That airspace extending upward from 700 feet above the surface within a 15-mile radius of the Klamath Falls VORTAC and within 5 miles east and 9.5 miles west of the Klamath Falls ILS localizer south course extending from the 15-mile radius area to 18.5 miles south of the Merrill RBN; that airspace extending upward from 1,200 feet above the surface between 15- and 25-mile radius circles centered on Klamath Falls VORTAC; that airspace extending upward from 7,500 feet MSL within the area bounded by the arcs of 25- and 40-mile radius circles centered on the Klamath Falls VORTAC, extending clockwise from the VORTAC 095° radial to a line 5 miles east of and parallel to the VORTAC 165° radial, and within the area bounded by the arcs of 25- and 40-mile radius circles centered on the Klamath Falls VORTAC, extending clockwise from the VORTAC 245° to the 295° radials; that airspace extending upward from 8,600 feet MSL within the area bounded by the arcs of 25- and 40-mile radius circles centered on the Klamath Falls VORTAC, extending clockwise from a line 5 miles east of and parallel to the VORTAC 165° radial to a line 11.5 miles west of and parallel to the VORTAC 181° radial; that airspace extending upward from 9,000 feet MSL within the area bounded by the arcs of 25- and 40-mile radius circles centered on the Klamath Falls VORTAC extending clockwise from the VORTAC 320° to the 095° radials; that airspace extending upward from 9,500 feet MSL within the area bounded by the arcs of 25- and 40-mile radius circles centered on the Klamath Falls VORTAC, extending clockwise from a line 11.5 miles west of and parallel to the VORTAC 181° radial to the 245° radial, and within the area bounded by the arcs of 25- and 28-mile radius circles centered on the Klamath Falls VORTAC, extending clockwise from the VORTAC 295° to the 320° radials; and that airspace extending from 11,000 feet MSL within the area bounded by the arcs of 28- and 40-mile radius circles centered on the Klamath Falls VORTAC, extending clockwise from the VORTAC 295° to the 320° radials.

Knoxville, IA.
That airspace extending upward from 700 feet above the surface within a five (5)-mile radius of Knoxville Municipal Airport (latitude 41°18'00" N., longitude 93°06'40" W.) and within three (3) miles each side of the 342° bearing from Knoxville Municipal Airport extending from the five (5)-mile radius area to eight (8) miles northwest of the airport, and within three (3) miles each side of the 146° bearing from the Knoxville Municipal Airport extending from the five (5)-mile radius area to eight (8) miles southeast of the airport.

Knoxville, Tenn.
That airspace extending upward from 700 feet above the surface beginning at the intersection of the arc of an 11.5-mile radius circle centered on McGhee-Tyson Airport (latitude 35°48'40" N., longitude 83°59'35" W.) and a line 3 miles northwest of and parallel to Knoxville VORTAC 040° radial, to and northeast along this line, to and southeast along a line 8.5 miles northeast of and perpendicular to Knoxville VORTAC 040° radial, to and southwest along a line 3 miles southeast of and parallel to Knoxville VORTAC 040° radial, to and clockwise along the arc of an 11.5-mile radius circle centered on McGhee-Tyson Airport, to and east along the Knoxville VORTAC 100° radial, to and clockwise along the arc of a 25.5-mile radius circle centered on McGhee-Tyson Airport, to and north along the west boundary of V-97, to and southwest along a line 4.5 miles southeast of and parallel to Knoxville ILS localizer southwest course, to and northwest along a line 18.5 miles southwest of and perpendicular to Knoxville ILS localizer southwest course, to and northeast along a line 9.5 miles northeast of and parallel to Knoxville ILS localizer southwest course, to and clockwise along the arc of an 11.5-mile radius circle centered on McGhee-Tyson Airport, to point of beginning; within a 15-mile radius of Sevier-Gatlinburg Airport (lat. 35°51'25" N., long. 83°31'44" W.); within an 8-mile radius of Knoxville Downtown Island Airport (latitude 35°57'45" N., longitude 83°52'30" W.); excluding the portion within Morristown, Tenn., transition area.

AMENDMENTS 7/18/74 39 F. R. 16439 (Changed)

Kodiak, Alaska
That airspace extending upward from 1,200 feet above the surface within a 29-mile radius of the Kodiak Airport (latitude 57°45'02" N., longitude 152°29'19" W.), and within a 35-mile radius of the Kodiak Airport, extending clockwise from the 029° to the 085° bearing from the airport.

Kokomo, Ind.
That airspace extending upward from 700 feet above the surface within an 8½-mile radius of Grissom AFB (latitude 40°38'55" N., longitude 86°09'10" W.); within a 6½-mile radius of Kokomo Municipal Airport (latitude 40°31'45" N., longitude 86°03'30" W.); within a 5-mile radius of Logansport, Ind. Municipal Airport (latitude 40°42'35" N., longitude 86°22'45" W.); within 4½ miles each side of the Grissom AFB ILS localizer southwest course, extending from the 8½-mile and 6½-mile radii areas to 4½ miles southwest of the OM; within 3 miles each side of the Kokomo VORTAC 039° radial, extending from the 6½-mile and 8½-mile radii areas to 8 miles northeast of the VORTAC; and within 3 miles each side of the Kokomo VORTAC 129° radial, extending from the 6½-mile radius area to 8 miles southeast of the VORTAC.

Kosciusko, Miss.
That airspace extending upward from 700 feet above the surface within a 5.5-mile radius of the Kosciusko-Attala County Airport (latitude 33°05'20" N., longitude 89°32'25" W.); within 3 miles each side of the 142° and 310° bearings from the Kosciusko RBN (latitude 33°05'29" N., longitude 89°32'25" W.), extending from the 5.5-mile radius area to 8.5 miles southeast and northwest of the RBN.

Kotzebue, AK.
That airspace extending upward from 700 feet above the surface within a 19-mile radius of the Kotzebue VORTAC; that airspace extending upward from 1,200 feet above the surface within 5 miles each side of the Kotzebue VORTAC 103° radial extending from the VORTAC to 43 miles east of the VORTAC; that airspace extending upward from 5,500 feet MSL within 5 miles each side of the Kotzebue VORTAC 103° radial extending from a point 43 miles east of the VORTAC to 59 miles east, and that airspace extending upward from 7,500 feet MSL within 5 miles each side of the Kotzebue 103° radial at 59 miles east of the VORTAC widening to 8.5 miles each side of the 103° radial at 111 miles east of the Kotzebue VORTAC.

Kwajalein Island, Marshall Islands
That airspace extending upward from 700 feet above the surface within a 12-nmi radius of the Kwajalein TACAN; and that airspace extending upward from 1,200 feet above the surface within a 100-nmi radius of the Kwajalein TACAN.

Laconia, N. H.
That airspace extending upward from 700 feet above the surface within a 6.5-mile radius of the center, 43° 34'25"N., 71°25'22" W., of Laconia Municipal Airport, Laconia, New Hampshire; and within 6.5 miles northwest and 4.5 miles southeast of the 247° bearing and the 067° bearing from the Belmont NDB, 43°32'09" N., 71°32' 09" W, extending from 11.5 miles southwest of the NDB to 5.5 miles northeast of the NDB.

La Crosse, Wis.
That airspace extending upward from 700 feet above the surface within a 19-mile radius of the La Crosse Municipal Airport (latitude 43°52'38" N., longitude 91°15'21" W.).

Lafayette, Ind.
That airspace extending upward from 700 feet above the surface within a 7½-mile radius of Purdue University Airport (latitude 40°24'45" N., longitude 86°56'15" W.); within 2 miles each side of the 144° radial of the Lafayette VORTAC extending from the 7½-mile radius area to the Lafayette VORTAC; within a 5½-mile radius of Halsmer Airport (latitude 40°23'40" N., longitude 86°48'25" W.).

Lafayette, La.
That airspace extending upward from 700 feet above the surface within a 5-mile radius of the Lafayette Airport (latitude 30°12'00" N., longitude 91°59'40" W.); within 2 miles each side of the Lafayette ILS localizer north course extending from the OM to the 5-mile radius area; within 2 miles each side of the Lafayette ILS localizer south course extending from the 5-mile radius area to the 5-mile radius area of the Abbeville Municipal Airport (latitude 29°58'19" N., longitude 92°05'06" W.); within 2 miles each side of the Lafayette VORTAC 171° radial extending from the 5-mile radius area of the Lafayette Airport to 8 miles south of the VORTAC; within 2 miles each side of the 276° bearing from the Lafayette RBN (latitude 30°11'35" N., longitude 91°52'58" W.), extending from the RBN to the 5-mile radius area; within 2 miles each side of the Lafayette VORTAC 206° radial extending from the VORTAC to the 5-mile radius area of the Abbeville Airport; within a 5-mile radius of Acadiana Regional Airport (latitude 30°02'15" N., longitude 91°53'00" W.); within 2 miles each side of the Lafayette VORTAC 139° radial extending from the 5-mile radius area of Lafayette Airport to the 5-mile radius area of Acadiana Airport; within 3 miles each side of the Lafayette VORTAC 145° radial extending from the 5-mile radius area of Acadiana to 17.5 miles from the Lafayette VORTAC.

AMENDMENTS 1/31/74 38 F. R. 31825 (Rewritten)

La Grange, Ga.
That airspace extending upward from 700 feet above the surface within a 6-mile radius of Callaway Airport (lat. 33°00'30" N., long. 85°04'20" W.); within 1.5 miles each side of La Grange VORTAC 110° radial, extending from the 6-mile radius area to the VORTAC.

La Grange, Tex.
That airspace extending upward from 700 feet above the surface within a 5-mile radius of Rocky Creek Ranch Airport (latitude 29°55'30" N., longitude 96°48'12" W.) and within 2 miles each side of the Industry VOR 262° radial extending from the 5-mile radius area to the VOR.

La Junta, Colo.
That airspace extending upward from 700 feet above the surface bounded on the north by the south edge of V-244, on the south by a line 9.5 miles south of and parallel to the 091° and 271° bearings from the La Junta, Colo., RBN (latitude 38°02'54" N., longitude 103°37'14" W.), extending from 12 miles east to 18.5 miles west of the RBN; and that airspace extending upward from 1,200 feet above the surface bounded on the north by the south edge of V-244, on the east by the west boundary of the 700-foot portion of the transition area, on the south by the north edge of V-210, on the southwest by the northeast edge of V-81, excluding the airspace within the Pueblo, Colo., transition area.

Lake Charles, La.
That airspace extending upward from 700 feet above the surface within a 4-mile radius of East Lake Charles Airport (latitude 30°13'25" N., longitude 93°08'55" W.), within 2 miles each side of the Lake Charles VORTAC 339° radial extending from the 4-mile radius area to the VORTAC, and within 2 miles each side of the Lake Charles ILS localizer NW course extending from the OM to 8 miles NW of the OM.

Lake City, Fla.
That airspace extending upward from 700 feet above the surface within an 8.5-mile radius of the Lake City Municipal Airport (lat. 30°10'45" N., long. 82°34'45" W.).

Lake Geneva, WI.
That airspace extending upward from 700 feet above the surface within an 8-statute mile radius of the Playboy Airport (latitude 42°36'53" N., longitude 88°23'27" W.).

Lake Havasu, AZ.
That airspace extending upward from 700 feet above the surface within 7 miles east and 5.5 miles west of the Needles, CA., VORTAC 163° radial, extending from 17 to 27 miles south of the VORTAC, and that airspace extending upward from 1,200 feet above the surface within 7 miles east and 5.5 miles west of the Needles VORTAC 163° radial extending from the VORTAC to 17 miles south of the VORTAC.

Lake Jackson, Tex.
That airspace extending upward from 700 feet above the surface within a 5-mile radius of Brazoria County Airport
(latitude 29°02'15" N., longitude 95°27'20" W.); within 2 miles each side of the Lake Jackson VOR 343° radial extending from the 5-mile radius area to 8 miles NW of the VOR, and within 2 miles each side of the Lake Jackson VOR 158° radial extending from the 5-mile radius area to 8 miles SE of the VOR.

Lakeland, FL.
That airspace extending upward from 700 feet above the surface within an 8.5-mile radius of Lakeland Municipal Airport (lat. 27°59'15" N., long. 82°00'55" W.); within 3 miles each side of Lakeland VORTAC 175° and 233° radials, extending from the 8.5-mile radius area to 9 miles south and 9.5 miles southwest of the VORTAC; within a 7-mile radius
of Bartow Municipal Airport (lat. 27°57'00" N., long. 81°47'00" W.); within a 5-mile radius of Plant City Municipal Airport (lat. 28°00'00" N., long. 82°09'40" W.); within a 6.5-mile radius of Gilbert Field Municipal Airport, Winter Haven, FL. (lat. 28°03'40" N., long. 81°45'15" W.); within 2.5 miles each side of Lakeland VORTAC 074° radial, extending from the 6.5-mile radius area to the Lakeland Municipal Airport 8.5-mile radius area.

Lakeview, Oreg.
That airspace extending upward from 700 feet above the surface within a 5-mile radius of the Lake County-Lakeview Airport (latitude 42°09'35" N., longitude 120°24'15" W.), and within 2 miles each side of the 180° bearing from the Lakeview RBN (latitude 42°09'15" N., longitude 120°24'18" W.), extending from the RBN to 8 miles south of the RBN; that airspace extending upward from 1,200 feet above the surface within 6 miles east and 9 miles west of the 180° and 360° bearings from the Lakeview RBN extending from 5 miles north to 18 miles south of the RBN.

Lake Village, Ark.
That airspace extending upward from 700 feet above the surface within a 6.5-mile radius of Lake Village Airport (lat. 33°20'42" N., long. 91°18'57" W.).

Lamar, Colo.
That airspace extending upward from 700 feet above the surface within a 6-mile radius of Lamar Airport (latitude 38°04'10" N., longitude 102°41'25" W.) and within 3.5 miles each side of the Lamar VOR 001° radial, extending from the 6-mile radius area to 10 miles north of the VOR; that airspace extending upward from 1,200' above the surface within 6 miles east and 9.5 miles west of the Lamar 001° and 181° radials extending from 18.5 miles north to 8 miles south of the VOR.

Lanai, Hawaii
That airspace extending upward from 700 feet above the surface within a 5-mile radius of Lanai Airport (latitude 20°47'30" N., longitude 156°57'00" W.).

Lancaster, Pa.
That airspace extending upward from 700 feet above the surface within a 7.5-mile radius of the center, 40° 07'16" N., 76°17'47" W. of Lancaster Airport, Lancaster, Pa.; within 3 miles each side of the Lancaster VORTAC 260° radial, extending from the 7.5-mile radius area to 8.5 miles west of the VORTAC; within 9.5 miles northeast and 4.5 miles southwest of the Lancaster VORTAC 128° radial, extending from the VORTAC to 18.5 miles southeast of the VORTAC; and within 3.5 miles each side of the Lancaster Airport ILS southwest localizer course, extending from the 7.5-mile radius area to 10.5 miles southwest of the OM.

AMENDMENTS 10/23/74 39 F. R. 37632 (Rewritten)

Lancaster, S. C.
That airspace extending upward from 700 feet above the surface within a 5-mile radius of Lancaster Airport (lat. 34°43'22" N., long. 80°51'18" W.).

Land O Lakes, Wis.
That airspace extending upward from 700 feet above the surface within a 5-mile radius of King's Land O'Lakes Municipal Airport (latitude 46°09'15" N., longitude 89°12'31" W.); and within 9½ miles southwest and 4½ miles northeast of the 312° and 132° bearings from the King's Land O'Lakes Municipal Airport extending from the 5-mile radius area to 18½ miles northwest of the airport to 6 miles southeast of the airport.

Lansing, Ill.
That airspace extending upward from 700 feet above the surface within a 5½-mile radius of the Chicago-Hammond Airport (latitude 41°32'20" N., longitude 87°32'05" W.); and within 3½ miles each side of the 228° radial of the Chicago Heights, Ill. VORTAC extending from the 5½-mile radius area to 11½ miles southwest of the VORTAC excluding the airspace within the Chicago, Ill., and Griffith, Ind., transition areas.

Lansing, Mich.
That airspace extending upward from 700 feet above the surface within an 8½-mile radius of Capital City Airport (latitude 42°46'40" N., longitude 84°35'20" W.); within 3 miles each side of the Lansing ILS localizer east course, extending from the 8½-mile radius area to 14 miles east of the OM; and within 3 miles each side of the Lansing ILS localizer west course, extending from the 8½-mile radius area to 14 miles west of the OM.

Lapeer, Mich.
That airspace extending upward from 700 feet above the surface within a 5-mile radius of the Dupont-Lapeer Airport (latitude 43°04'10" N., longitude 83°16'15" W.); and within 2 miles each side of the Flint, Mich., VORTAC 074° radial extending from the 5-mile radius area to 18 miles east of the VORTAC.

La Pryor, Tex.
That airspace extending upward from 700 feet above the surface within a 5-mile radius of Chaparrosa Ranch Airport (latitude 28°52'45" N., longitude 99°59'25" W.) and within 3.5 miles each side of a 330° bearing from the (Chaparrosa Ranch) RBN (latitude 28°54'35" N., longitude 100°00'19" W.) extending from the radio beacon to a point 11.5 miles northwest of the radio beacon.

Laramie, Wyo.
That airspace extending upward from 700 feet above the surface within a 9-mile radius of General Brees Field, Laramie, Wyo. (latitude 41°18'50" N., longitude 105°40'25" W.); within 5 miles each side of the Laramie VORTAC 301° radial, extending from the 9-mile radius area to 11.5 miles northwest of the VORTAC; and that airspace extending upward from 1,200 feet above the surface within 6 miles southwest and 9.5 miles northeast of the Laramie VORTAC 301° radial, extending from the VORTAC to 19 miles northwest of the VORTAC.

Laredo, Tex.
That airspace extending upward from 700 feet above the surface within a 5-mile radius of the Laredo International Airport (latitude 27°36'56" N., longitude 99°31'12" W.) within 3.5 miles each side of the Laredo ILS localizer northwest course extending from the 5-mile radius area to 11.5 miles northwest of the ILS outer marker; within 1.5 miles each side of the Laredo VORTAC 325° radial extending from the 5-mile radius area to the VORTAC; within a 5-mile radius of the Link Ranch Airport (latitude 27°25'32" N., longitude 99°28'21" W.), and within 3.5 miles each side of the VORTAC 015° radial extending from the 5-mile radius area to 11.5 miles northeast, excluding those portions outside of the United States.

Laredo, Tex. (Laredo Auxiliary No. 2 Airport)
That airspace extending upward from 700 feet above the surface within a 5-mile radius of Laredo Auxiliary No. 2 Airport (latitude 27°28'00" N., longitude 99°13'45" W.) and within 2.5 miles each side of the Laredo, Tex., VORTAC 091° radial extending from the 5-mile radius area to 18.5 miles east of the VORTAC.
AMENDMENTS 8/15/74 39 F. R. 20786 (Added)

Larned, Kans.

That airspace extending upward from 700 feet above the surface within a 5.5-mile radius of the Larned, Kans., NDB, located at latitude 38°12'16" N., longitude 99°05'17" W., and within 3 miles either side of the 277° bearing from the NDB extending from the 5.5-mile radius to 8 miles west, and that airspace extending upward from 1,200 feet above the surface within 9.5 miles north, 5 miles south of the 277° bearing from the NDB extending from 18.5 miles west to 6 miles east of the NDB, excluding that area that overlaps the Great Bend, Kans., 700-foot transition area.

Las Cruces, N. Mex.

That airspace extending upward from 700 feet above the surface within a 10.5-mile radius of the Las Cruces Municipal Airport (lat. 32°17'27" N., long. 106°55'18" W.); and within 3.5 miles either side of the Las Cruces NDB (lat. 32°16'56" N., long. 106°55'23" W.) 180° bearing extending from the 10.5-mile radius areas to 12 miles south of the NDB.

Las Vegas, Nev.

That airspace extending upward from 700 feet above the surface bounded by a line beginning at latitude 36°11'00" N., longitude 115°28'00" W., to latitude 36°11'00" N., longitude 115°11'00" W., to latitude 36°24'00" N., longitude 115°00'00" W., to latitude 36°18'00" N., longitude 114°51'00" W., to latitude 36°00'00" N., longitude 114°50'00" W., to latitude 35°52'00" N., longitude 115°11'00" W., to latitude 35°52'00" N., longitude 115°28'00" W., thence to point of beginning; that airspace extending upward from 1,200 feet above the surface bounded by a line beginning at latitude 36°16'00" N., longitude 116°08'00" W., to latitude 36°16'00" N., longitude 115°55'00" W., to latitude 36°58'00" N., longitude 115°55'00" W., to latitude 36°58'00" N., longitude 114°41'00" W., to latitude 36°58'00" N., longitude 114°07'00" W., to latitude 36°47'00" N., longitude 113°59'00" W., to latitude 36°44'00" N., longitude 114°05'00" W., to latitude 36°25'00" N., longitude 114°05'00" W., to latitude 36°19'00" N., longitude 114°14'00" W., to latitude 35°39'00" N., longitude 114°14'00" W., to latitude 35°39'00" N., longitude 114°57'00" W., to latitude 35°30'00" N., longitude 115°02'00" W., to latitude 35°00'00" N., longitude 115°02'00" W., to latitude 35°00'00" N., longitude 115°24'00" W., to latitude 35°14'00" N., longitude 115°24'00" W., to latitude 35°14'00" N., longitude 115°50'00" W., to latitude 35°36'00" N., longitude 115°50'00" W., to latitude 36°06'00" N., longitude 116°18'00" W., to latitude 36°13'00" N., longitude 116°18'00" W., thence to point of beginning; that airspace extending upward from 9,000 feet MSL beginning at latitude 36°47'00" N., longitude 113°59'00" W., thence clockwise via an arc of an 82-mile radius circle centered on Las Vegas, Nev., VORTAC to a line 5 miles north of and parallel to a direct line between the Grand Canyon, Arizona VOR and Boulder City, Nev., VORTAC, thence west along a line 5 miles north of and parallel to a direct line between the Grand Canyon VOR and the Boulder City VORTAC to longitude 114°14'00" W., to latitude 36°19'00" N., longitude 114°14'00" W., to latitude 36°25'00" N., longitude 114°05'00" W., to latitude 36°44'00" N., longitude 114°05'00" W., to point of beginning.

Las Vegas, N. Mex.

That airspace extending upward from 700 feet above the surface within a 9-mile radius of the Las Vegas Municipal Airport (lat. 35°39'20" N., long. 105°08'30" W.), and within 3.5 miles each side of the Las Vegas, N. Mex., VORTAC 025° radial, extending beyond the 9-mile radius area to 11.5 miles northeast of the VORTAC; and within 3.5 miles each side of the Las Vegas, N. Mex., VORTAC 220° radial, extending beyond the 9-mile radius area to 11.5 miles southwest of the VORTAC.

Latrobe, Pa.

That airspace extending upward from 700 feet above the surface within a 5-mile radius of the center, lat. 40°16'39" N., long. 79°24'14" W., of Latrobe Airport, Latrobe, Pa.; within the arc of an 8.5-mile radius circle centered on Latrobe Airport, extending clockwise from a 270° bearing from the center of the airport to a 360° bearing from the center of the airport; within 2 miles each side of the 226° bearing from the Latrobe RBN lat. 40°22'32" N., long. 79°16'19" W., extending from the 5-mile radius area to the RBN; within 4 miles each side of the 046° bearing from the Latrobe RBN, extending from the RBN to 11.5 miles northeast of the RBN; within 5 miles each side of the 213° bearing from the Latrobe RBN, extending from the RBN to 3 miles southwest of the RBN; within 2 miles each side of the Latrobe Airport localizer southwest course extending from the 5-mile radius area to 17 miles southwest of the Latrobe RBN and within 3.5 miles each side of the Latrobe Airport localizer southwest course, extending from 17 miles southwest of the Latrobe RBN to 27 miles southwest of the RBN.

Laurel, Miss.

That airspace extending upward from 700 feet above the surface within a 7-mile radius of Laurel Municipal Airport (lat. 31°40'10" N., long. 89°10'20" W.); within 3 miles each side of the 315° bearing from Tallahala RBN (lat. 31°41'16" N., long. 89°11'26" W.), extending from the 7-mile radius area to 8.5 miles northwest of the RBN; within 3 miles each side of Laurel VOR 325° radial, extending from the 7-mile radius area to 8.5 miles northwest of the VOR.

AMENDMENTS 5/23/74 39 F. R. 11084 (Changed)

Laurens, S. C

That airspace extending upward from 700 feet above the surface within a 6.5-mile radius of Laurens Municipal Airport (lat. 34°30'15" N., Long. 81°57'00" W.); within 3 miles each side of the 244° bearing from Laurens RBN (lat. 34°30'29" N., Long. 81°57'00" W.), extending from the 6.5-mile radius area to 8.5 miles southwest of the RBN.

AMENDMENTS 11/7/74 39 F. R. 30927 (Added) Corr: 39 F. R. 33309 Corr: 39 F. R. 35648

Laurinburg, N. C.
That airspace extending upward from 700 feet above the surface within an 8.5-mile radius of Laurinburg-Maxton Airport (latitude 34°47'25" N., longitude 79°21'55" W.); within 3 miles each side of Pinehurst VORTAC 157° radial, extending from the 8.5-mile radius area to 20 miles southeast of the VORTAC; within 3 miles each side of the 225° bearing from Rocky Ford RBN (latitude 34°45'28" N., longitude 79°24'40" W.), extending from the 8.5-mile radius area to 8.5 miles southwest of the RBN.

Lawrence, Kans.
That airspace extending upward from 700 feet above the surface within a 5-mile radius of Lawrence Municipal Airport (latitude 39°00'30" N., longitude 95°13'00" W.); within 2 miles each side of the Topeka, Kans., VORTAC 116° radial, extending from the 5-mile radius area to 13 miles southeast of the VORTAC; and within 3 miles each side of the 318° bearing from Lawrence Municipal Airport, extending from the 5-mile radius to 8 miles northwest of the airport.

Lawrenceburg, Tenn.
That airspace extending upward from 700 feet above the surface within a 7-mile radius of Lawrenceburg Municipal Airport (lat. 35°14'00" N., long. 87°15'30" W.); within 9.5 miles west and 4.5 miles east of the 349° bearing from the Lawrenceburg RBN (lat. 35°15'51" N., long. 87°15'56" W.), extending from the RBN to 18.5 miles north; excluding the portion within the Mount Pleasant transition area.

Lawrenceville, Ga.
That airspace extending upward from 700 feet above the surface within a 6-mile radius of the Gwinnett County Airport (latitude 33°58'53" N., longitude 83°57'50" W.); within 1.5 miles each side of Norcross VORTAC 077° radial, extending from the 6-mile radius area to 3 miles east of the VORTAC.

Lawrenceville, VA.
That airspace extending upward from 700 feet above the surface within a 5.5-mile radius of the center, lat. 36°46'20" N., long. 77°47'45" W. of Lawrenceville Municipal Airport, Lawrenceville, VA., and within 1.5 miles each side of the Lawrenceville VORTAC 117° radial, extending from the 5.5-mile radius area to the VORTAC.

Lawton, Okla.
That airspace extending upward from 700 feet above the surface within a 7-mile radius of Lawton Municipal Airport (latitude 34°34'15" N., longitude 98°24'55" W.); within 8 miles W and 5 miles E of the Lawton VOR 357° and 177° radials, extending from 5 miles N to 7 miles S of the VOR; within 10 miles W and 5 miles E of the Lawton VOR 177° radial extending from 7 miles S to 17 miles S of the VOR and within 2 miles each side of the 180° bearing from the Fort Sill RBN extending from the 7-mile radius area to the RBN and excluding that portion within the confines of the Wichita Falls, Tex., transition area.

AMENDMENTS 8/15/74 39 F. R. 20192 (Rewritten)

Lebanon, Mo.
That airspace extending upward from 700 feet above the surface within a 5-mile radius of the Lebanon, Mo., airport located at latitude 37°38'56" N., longitude 92°39'06" W., and within 3 miles either side of the 177° bearing of the Lebanon Airport extending from 5 miles to 8.5 miles; and that airspace extending upward from 1,200 feet above the surface within 9.5 miles west and 4.5 miles east of the 177° bearing from the Lebanon Airport extending from the airport to 18.5 miles south.

Lebanon, N. H.
That airspace extending upward from 700 feet above the surface, within an arc of a 23.5-mile radius circle centered on the Lebanon, NH., Regional Airport (lat. 43°37'41" N., long. 72°18'21" W.) extending clockwise between the 034° and 134° bearings from the Lebanon Airport; within an arc of an 18-mile radius circle centered on the Lebanon Airport extending clockwise between the 134° and 231° bearings from the Lebanon Airport; within an arc of a 23.5-mile radius circle centered on the Lebanon Airport extending clockwise between the 231° and 300° bearings from the Lebanon Airport; within an arc of a 19.5-mile radius circle centered on the Lebanon Airport extending clockwise between the 300° and 034° bearings from the Lebanon Airport.
That airspace extending upward from 1,200 feet above the surface bound by a line beginning at 43°11'00" N., 72°39'00" W., to 43°47'00" N., 72°39'00" W., to 43°55'00" N., 72°16'00" W., to 44°08'00" N., 72°18'00" W., to 44°06'00" N., 70°37'00" W., to 43°45'00" N., 71°09'00" W., to 43°35'00" N., 71°55'00" W., to 42°55'00" N., 72°00'00" W., to 43°05'00" N., 72°13'00" W., to the point of beginning, excluding those portions that coincide with the Whitefield, N. H., North Conway, N. H., and Burlington, Vt., 1200-foot transition areas.

AMENDMENTS 8/15/74 39 F. R. 23252 (Changed)

Leesburg, Va.
That airspace extending upward from 700 feet above the surface within a 6-mile radius of the center, lat. 39°04'31" N., long. 77°33'25" W. of Leesburg Municipal (Godfrey) Airport and within 2 miles each side of a line bearing 079° from a point lat. 39°05'32" N., long. 77°27'30" W. extending from the 6-mile radius area to 8 miles east of said point excluding that portion within the Washington, D. C., transition area.

Lees Summit, Missouri

That airspace extending upward from 700 feet above the surface within a 5-statute mile radius of the McComas Airport (latitude 38°57'50" N., longitude 94°22'25" W.); and within 1½ statute miles either side of the 048° bearing from the airport, extending from the 5-mile radius to 9 miles northeast of the airport, excluding those portions which overlie Richards Gebaur and East Kansas City Airports 700 feet floor transition areas, and that airspace extending upward from 1,200 feet above the surface 5 miles northwest of and 9.5 miles southeast of the 48° bearing from the Blue Springs VOR extending from 6.5 miles southwest to 18.5 miles northeast of the VOR, excluding that portion which overlies the Kansas City, Missouri, transition area.

AMENDMENTS 5/23/74 39 F. R. 9820 (Added)

Leeville, La.

That airspace extending upward from 700 feet above the surface within 3.5 miles either side of the Leeville, La., VORTAC 275° radial extending from the VORTAC to 14 miles west of the VORTAC.

AMENDMENTS 9/12/74 39 F. R. 27316 (Added)

LeMars, Iowa

That airspace extending upward from 700 feet above the surface within a 7-mile radius of LeMars Municipal Airport (latitude 42°46'36" N., longitude 96°11'37" W.); and within 3 miles each side of the 358° bearing from LeMars Municipal Airport, extending from the 7-mile radius area to 8 miles north of the airport.

AMENDMENTS 12/5/74 39 F. R. 36572 (Changed)

Lemoore, Calif.

That airspace extending upward from 700 feet above the surface within a 10-mile radius of the NAS Lemoore TACAN, and within 5 miles each side of a 156° bearing from the NAS Lemoore RBN extending from the 10-mile radius area to 13.0 miles southeast of the RBN; and that airspace extending upward from 1,200 feet above the surface bounded on the E by a line extending
from latitude 36° 46' 00" N., longitude 120° 03' 50" W., to latitude 36° 37' 00" N., longitude 119° 56' 00" W., to latitude 36° 37' 00" N., longitude 119° 44' 10" W., thence S along the W boundary of V-23 to longitude 119° 30' 00" W., thence to latitude 35° 43' 50" N., longitude 119° 30' 00" W., on the S by latitude 35° 43' 50" N., on the W by V-485 S of the Priest, Calif., VOR and V-113 N of the Priest VOR, and on the N by V-230.

Lewisburg, W. Va.

That airspace extending upward from 700 feet above the surface within a 10.5-mile radius of the center (lat. 37°51'35" N., long. 80°23'55" W.) of Greenbrier Valley Airport, Lewisburg, W. Va., extending clockwise from the 252° bearing to the 278° bearing from the airport; within a 15-mile radius of Greenbrier Valley Airport, extending clockwise from the 278° bearing to the 291° bearing from the airport; within a 16-mile radius of Greenbrier Valley Airport, extending clockwise from the 291° bearing to the 301° bearing from the airport; within a 21.5-mile radius of Greenbrier Valley Airport, extending clockwise from the 301° bearing to the 332° bearing from the airport; within a 22.5-mile radius of Greenbrier Valley Airport, extending clockwise from the 332° bearing to the 347° bearing from the airport; within a 23.5-mile radius of Greenbrier Valley Airport, extending clockwise from the 347° bearing to the 357° bearing from the airport; within a 17-mile radius of Greenbrier Valley Airport, extending clockwise from the 357° bearing to the 030° bearing from the airport; within an 18.5-mile radius of Greenbrier Valley Airport, extending clockwise from the 030° bearing to the 086° bearing from the airport; within a 15-mile radius of Greenbrier Valley Airport, extending clockwise from the 086° bearing to the 143° bearing from the airport; within a 17-mile radius of Greenbrier Valley Airport, extending clockwise from the 143° bearing to the 192° bearing from the airport; within a 14-mile radius of Greenbrier Valley Airport, extending clockwise from the 192° bearing to the 252° bearing from the airport; within 6.5 miles west and 4.5 miles east of a 216° bearing from the Lewisburg, W. Va. RBN extending from the RBN to a point 11.5 miles southwest of the RBN and within 3 miles each side of the White Sulphur Springs, W. Va., VOR 115° radial, extending from the VOR to 8.5 miles southeast.

AMENDMENTS 7/18/74 39 F. R. 18769 (Changed)

Lewiston, Idaho

That airspace extending upward from 700 feet above the surface within a 5-mile radius of the Lewiston-Nez Perce County Airport (lat. 46°22'29" N., long. 117°00'52" W.); within 2 miles each side of the Lewiston VOR 263° radial extending from the 5-mile radius to the VOR; within 2.5 miles each side of the Lewiston VOR 065° radial extending from the VOR 6 miles northeast of the VOR; within 3 miles each side of the ILS localizer course extending from the 5-mile radius area 11.5 miles east; that airspace extending upward from 1,200 feet above the surface bounded by a line extending from the intersection of latitude 46°33'33" N., and the east edge of V-253, to latitude 46°42'00" N., longitude 116°31'30"W., to latitude 46°33'00" N., longitude 116°26' 00" W., to latitude 46°15'00" N., longitude 116°30'00" W., to the intersection of latitude 46°16'00" N., and the south edge of V-520; thence to point of beginning; and that airspace west of Lewiston bounded on the northwest by V-536, on the northeast by V-253, on the south by V-520.

Lewistown, Mont.
That airspace extending upward from 700 feet above the surface within a 7-mile radius of the Lewistown, Mont., Municipal Airport (latitude 47°02'39" N., longitude 109°28'15" W.) and within 4 miles each side of the Lewistown VORTAC 289° radial, extending from the 7-mile radius area to 10.5 miles west of the VORTAC; that airspace extending upward from 1,200 feet above the surface within 4.5 miles north and 9.5 miles south of the Lewistown VORTAC 289° radial, extending from the VORTAC to 18.5 miles west of the VORTAC, and within 5 miles north and 8 miles south of the Lewistown VORTAC 109° radial, extending from the VORTAC to 7 miles east of the VORTAC.

Lexington, Ky.
That airspace extending upward from 700 feet above the surface within an 8.5-mile radius of Blue Grass Airport (lat. 38°02'16" N., long. 84°36'16" W.); within 3 miles each side of the ILS localizer northeast course, extending from the 8.5-mile radius area to 14 miles northeast of the runway end; within 9.5 miles northwest and 4.5 miles southeast of the ILS localizer southwest course, extending from the 8.5-mile radius area to 18.5 miles southwest of the OM.

Lexington, NE.
That airspace extending upward from 700 feet above the surface within a 5-mile radius of the Lexington Municipal Airport (latitude 40°47'38" N., longitude 99°46'10" W.); and within 3 miles each side of the Lexington RBN 314° bearing, extending from the 5-mile radius area to 8 miles northwest of the RBN.

Lexington, Tenn.
That airspace extending upward from 700 feet above the surface within an 8-mile radius of the Franklin-Wilkins Airport (latitude 35°39'07" N., longitude 88°22'47" W.); within 3 miles each side of the Jacks Creek VORTAC 165° radial, extending from the 8-mile radius area to 8.5 miles southeast of the VORTAC.

Liberal, Kans.
That airspace extending upward from 700 feet above the surface within a 10-mile radius of Liberal Municipal Airport (latitude 37°02'35" N., longitude 100°57'45" W.); and that airspace extending upward from 1,200 feet above the surface within a 17-mile radius of Liberal Municipal Airport, excluding the portion within the State of Oklahoma.

Liberty, N. C.
That airspace extending upward from 700 feet above the surface within a 5-mile radius of Causey Airport (lat. 35°54'50" N., long. 79°37'03" W.); within 2 miles each side of Liberty VOR 358° radial, extending from the 5-mile radius area to the VOR.

Liberty, Tex.
That airspace extending upward from 700 feet above the surface within a 5-mile radius of the Liberty Air Service Airport (latitude 30°04'30" N., longitude 94°41'50" W.); and within 2 miles each side of Daisetta VOR 203° radial extending from the 5-mile radius area to the VOR.

Lihue, Hawaii
That airspace extending upward from 700 feet above the surface within the arc of an 8.5-mile radius circle centered on the Lihue Airport (latitude 21°58'55" N., longitude 159°20'40" W.), extending clockwise from a line 2 miles west of and parallel to the Lihue VORTAC 021° radial to a line 2 miles northeast of and parallel to the Lihue VORTAC 130° radial and within 2 miles each side of the Lihue VORTAC 130° radial, extending from 9 miles southeast to 10.5 miles southeast of the Lihue VORTAC; and that airspace extending upward from 1,200 feet above the surface within the arc of a 25-mile radius circle centered on the Lihue VORTAC, extending clockwise from a line 5 miles west of and parallel to the Lihue VORTAC 021° radial to V-2, excluding the portion within W-511.

Lima, Ohio
That airspace extending upward from 700 feet above the surface within a 6.5-mile radius of the Allen County Airport (latitude 40°42'26" N., longitude 84°01'36" W.); within 3 miles each side of the Allen County VOR 090° radial extending from the 6.5-mile radius to 8.5 miles east of the VOR; within a 5-mile radius of the Lima Airport (latitude 40°45'45" N., longitude 84°10'45" W.); within 3 miles each side of the 268° bearing from the Lima RBN extending from the 5-mile radius to 8 miles west of the RBN.

Lincoln, Ill.
That airspace extending upward from 700 feet above the surface within a 5-mile radius of Logan County Airport (latitude 40°09'40" N., longitude 89°20'05" W.); and within 2½ miles each side of the Capital, Ill., VORTAC 041° radial, extending from the 5-mile radius area to 17 miles northeast of the VORTAC.

Lincoln, Nebr.
That airspace extending upward from 700 feet above the surface within a 9-mile radius of Lincoln Municipal Airport (latitude 40°50'45" N., longitude 96°45'20" W.); within the area bounded by a line 5 miles west of and parallel to the Lincoln ILS localizer south course clockwise along a 17-mile arc centered on the Lincoln Municipal Airport to a line 2 miles east of and parallel to the Lincoln VORTAC 015° radial; and within 5 miles west and 9 miles east of the Lincoln ILS localizer south course, extending from the 9-mile radius area to 13 miles south of the OM.

AMENDMENTS 12/5/74 39 F. R. 36572 (Changed)

Litchfield, Minnesota
That airspace extending upward from 700 feet above the surface within a 5-mile radius of the Litchfield Municipal Airport (latitude 45°08'00" N., longitude 94°30'45" W.); and within 3½ miles each side of the Darwin VORTAC 139° radial extending from the 5-mile radius to 11½ miles southeast of the VORTAC.

AMENDMENTS 9/12/74 39 F. R. 26150 (Added)

Little Falls, Minn.
That airspace extending upward from 700 feet above the surface within a 5-mile radius of Little Falls Municipal Airport (latitude 45°56'56" N., longitude 94°20'44" W.); within 3 miles each side of the 141° bearing from the airport, extending from the 5-mile radius to 8 miles southeast of the airport, excluding that portion which overlies the Camp Ripley, Minnesota, transition area.

AMENDMENTS 11/7/74 39 F. R. 32325 (Added)

Little Rock, Ark.
That airspace extending upward from 700 feet above the surface bounded by a 23-mile radius of Little Rock AFB, Ark. (latitude 34°55'00" N., longitude 92°09'00" W.), and clockwise along a 23 mile arc of Adams Field Airport, Little Rock, Ark. (latitude 34°43'48" N., longitude 92°13'59" W.), to latitude 34°26'50" N., longitude 92°26'00" W., to latitude 34°26'00" N., longitude 92°30'00" W., to latitude 34°28'00" N., longitude 92°36'00" W., thence clockwise along the arc of a 6.5-mile-radius circle centered at latitude 34°33'30" N., longitude 92°36'30" W., to latitude 34°39'30" N., longitude 92°37'50" W., thence clockwise along a 23-mile radius of Adams Field Airport.

Livermore, Calif.
That airspace extending upward from 700 feet above the surface bounded by a line beginning at latitude 37°44'00" N., longitude 121°52'00" W., to latitude 37°48'15" N., longitude 121°40'00" W., to latitude 37°41'30" W., longitude 121°34'00" W., to latitude 37°38'00" N., longitude 121°52'00" W., thence to point of beginning.

AMENDMENTS 1/3/74 38 F. R. 31674 (Added) Corr: 38 F. R. 33972

Livingston, Mont.
That airspace extending upward from 700 feet above the surface within 9.5 miles west and 4.5 miles east of the Livingston VORTAC 340° radial extending from the VORTAC to 18.5 miles north of the VORTAC and within 2 miles each side of the Livingston VORTAC 068° radial, extending from a 5-mile radius circle centered on Mission Field Airport, Livingston, Mont. (latitude 45°41'45" N., longitude 110°26'40" W.) to 9 miles northeast of the VORTAC; that airspace extending upward from 1,200 feet above the surface within 6 miles south and 9.5 miles north of the Livingston VORTAC 085° and 265° radials, extending from 7 miles west to 21 miles east of the VORTAC, and within a 15-
mile radius of the Livingston VORTAC extending clockwise from the 261° to the 085° radials of the VORTAC.

Llano, TX.
That airspace extending upward from 700 feet above the surface within a 5-mile radius of the Llano Municipal Airport (latitude 30°46'30" N., longitude 98°39'30" W.) and within 2 miles each side of the Llano VORTAC 100° radial (091° magnetic radial) extending from the 5-mile radius area to the Llano VORTAC.

Lodi, Calif.
That airspace extending upward from 700 feet above the surface within a 3-mile radius of Linds Airport, Calif. (latitude 38°12'11" N., longitude 121°16'03" W.) and within 2.5 miles each side of the Linden, Calif., VORTAC 303° radial extending from the 3-mile-radius area to 10.5 miles northwest of the VORTAC.

Logan, Utah
That airspace extending upward from 700 feet above the surface within a 5-mile radius of the Logan-Cache Airport (lat. 41°47'09" N., long. 111°50'53" W.) and within 4.5 miles east and 9.5 miles west of the Logan VOR 352° radial, extending from the Logan VOR to 11 miles north of the Logan VOR; that airspace extending upward from 1,200 feet above the surface bounded on the north by the south edge of V-4, on the east by longitude 111°40'30" W., on the south by the north edge of V-288, on the west by the east edge of V-21; and that airspace extending upward from 10,500 feet MSL bounded on the northeast by the southwest edge of V-48, on the west by longitude 111°40'30" W., and on the south by the north edge of V-288.

London, Ky.
That airspace extending upward from 700 feet above the surface within a 12.5-mile radius of Corbin-London War Memorial Airport (lat. 37°05'15" N., long. 84°04'38" W.); within 4.5 miles each side of London VORTAC 202° radial, extending from the 12.5-mile radius area to 10 miles south of the VORTAC.

Lone Star, Tex.
That airspace extending upward from 700 feet above the surface within a 5-mile radius of the Lone Star Airport (latitude 32°55'40" N., longitude 94°44'50" W.); and within 2 miles each side of the 316° bearing from the Lone Star RBN, extending from the 5-mile radius area to 8 miles NW of the RBN.

Longview, Tex.
That airspace extending upward from 700 feet above the surface within a 6-mile radius of the Gregg County Airport, Longview, Tex. (latitude 32°23'05" N., longitude 94°42'45" W.); within 2 miles each side of the Gregg County ILS localizer NW course, extending from the 6-mile radius area to 8 miles NW of the OM, within 2 miles each side of the Gregg County ILS localizer SE course, extending from the 6-mile radius area to 14 miles SE of the airport, within 2 miles each side of the Gregg County VORTAC 149° radial extending from the 6-mile radius area to 17.5 miles southeast of the VORTAC, and within 2 miles each side of the Gregg County VORTAC 313° radial extending from the 6-mile radius area to 8 miles NW of the VORTAC.

Los Angeles, Calif.
That airspace extending upward from 700 feet above the surface bounded by a line beginning at latitude 34°05'00" N., longitude 118°33'00" W.; to latitude 34°05'00" N., longitude 118°15'00" W.; to latitude 34°00'00" N., longitude 118°15'00" W.; to latitude 34°00'00" N., longitude 118°07'00" W.; to latitude 33°56'00" N., longitude 118°07'00" W.; to latitude 33°56'00" N., longitude 117°53'00" W.; to latitude 33°46'00" N., longitude 117°45'00" W.; to latitude 33°39'00" N., longitude 117°30'00" W.; to latitude 33°30'00" N., longitude 117°30'00" W.; to latitude 33°30'00" N., longitude 117°45'00" W.; to latitude 33°42'00" N., longitude 118°09'00" W., to latitude 33°42'00" N., longitude 118°26'00" W., to latitude 33°48'00" N., longitude 118°26'00" W., to latitude 33°53'00" N., longitude 118°33'00" W., thence to point of beginning; and that airspace extending upward from 1,200 feet above the surface bounded by a line beginning at latitude 34°00'00" N., longitude 119°05'00" W.; to latitude 34°00'00" N., longitude 118°33'00" W.; to latitude 33°53'00" N., longitude 118°33'00" W.; to latitude 33°45'00" N., longitude 118°22'00" W.; to latitude 33°45'00" N., longitude 118°15'00" W.; to latitude 33°30'00" N., longitude 117°45'00" W.; to latitude 33°30'00" N., longitude 118°34'00" W.; to latitude 33°28'30" N., longitude 118°34'00" W.; to latitude 33°28'30" N., longitude 119°07'00" W.; to latitude 33°52'03" N., longitude 119°06'59" W.; thence to point of beginning.

Los Banos, Calif.
That airspace extending upwards from 700 feet above the surface within a 3-mile radius of Los Banos Municipal Airport (latitude 37°03'43" N., longitude 120°52'05" W.) and within 3 miles each side of the Los Banos VORTAC 348° radial, extending from the 3-mile radius area to 18.5 miles north of the VORTAC.

Louisiana
That airspace extending upward from 1,200 feet above the surface bounded on the west, north, and east by the Louisiana/Texas, Arkansas/Louisiana, and Louisiana/Mississippi State lines and bounded on the south by a line beginning at latitude 30°07'20" N., longitude 88°51'00" W. (point of intersection of the Louisiana/Mississippi State line and longitude 88°51'00" W.), thence south to latitude 29°55'00" N., longitude 88°51'00" W., thence west to latitude 29°55'00" N., longitude 89°18'00" W., thence south to latitude 29°41'00" N, longitude 89°18'00" W., to latitude 29°33'00" N., longitude 89°16'00" W., thence southwest to latitude 29°28'35" N., longitude 89°23'50" W., thence southeast along the outer limits of the territorial waters of the United States to the north boundary of Control 1226, thence west along the north boundary of Control 1226 to latitude 29°13'30" N., longitude 89°51'00" W., thence southwest to latitude 28°57'00" N., longitude 90°01'00" W., thence west to latitude 28°59'00" N., longitude 90°15'00" W., thence northwest to latitude 29°11'00" N., longitude 90°25'00" W., thence north to latitude 29°15'00" N., longitude 90°25'00" W., thence west to latitude 29°15'00" N., longitude 91°05'00" W., thence north to latitude 29°25'00" N., longitude 91°05'00" W., thence west to latitude 29°25'00" N., longitude 91°27'30" W., thence northwest to latitude 29°33'00" N., longitude 91°35'30" W., thence west via latitude 29°33'00" N., to longitude 92°36'00" W., thence north to latitude 29°35'00" N., longitude 92°36'00" W., thence west via latitude 29°35'00" N., to and counterclockwise along the arc of a 25-mile radius circle centered at latitude 29°54'40" N., longitude 94°02'40" W., to the Louisiana/Texas State line.

Louisville, Ky.
That airspace extending upward from 700 feet above the surface within an 11-mile radius of Standiford Field (lat. 38°10'33" N., long. 85°44'12" W.); within 3 miles each side of the ILS localizer north course, extending from the 11-mile radius area to 8.5 miles north of Louisville VOR 328° radial; within 3 miles each side of the ILS localizer east course, extending from the 11-mile radius area to 8.5 miles east of the LOM; within 9.5 miles west and 4.5 miles east of the ILS localizer south course, extending from the 11-mile radius area to 18.5 miles south of the OM; within 3 miles each side of the ILS localizer west course, extending from the 11-mile radius area to 8.5 miles west of Nabb VOR 206° radial; within a 10-mile radius of Bowman Field (lat. 38°13'40" N., long. 85°39'47" W.); within an 8.5-mile radius of Godman AAF, Fort Knox (lat. 37°54'27" N., long. 85°58'21" W.).

Louisville, Miss.
That airspace extending upward from 700 feet above the surface within a 5.5-mile radius of Louisville-Winston County Airport (lat. 33°08'35" N., long. 89°03'45" W.); within 3 miles each side of the 353° bearing from Louisville RBN (lat. 33°08'37" N., long. 89°03'39" W.), extending from the 5.5-mile radius area to 8.5 miles north of the RBN.

Lovelock, Nev.
That airspace extending upward from 1,200 feet above the surface within 10 miles N and 7 miles S of the Lovelock VORTAC 068° and 248° radials, extending from 20 miles E to 7 miles W of the VORTAC, and within 7 miles NW and 10 miles SE of the Lovelock VORTAC 058° and 238° radials, extending from 20 miles SW to 7 miles NE of the VORTAC.

Lovington, N. Mex.
That airspace extending upward from 700 feet above the surface within a 5-mile radius of the Lovington, N. Mex., Lea County Airport (lat. 32°57'30" N., long. 103°24'30" W.) and within 3.5 miles each side of a 244° bearing from the Lovington, N. Mex., NDB (lat. 32°56'40" N., long. 103°24'08" W.), extending from the NDB to 11.5 miles southwest.

Lubbock, Tex.
That airspace extending upward from 700 feet above the surface within a 20-mile radius of latitude 33°42'15" N., longitude 101°54'45" W.

Lucin, Utah
That airspace extending upward from 1,200 feet above the surface within 10 miles N and 7 miles S of the Lucin VOR 096° and 276° radials, extending from 9 miles W to 20 miles E of the VOR, excluding the airspace within Federal airways.

Ludington, Mich.
That airspace extending upward from 700 feet above the surface within a 5-mile radius of Mason County Airport (latitude 43°57'40" N., longitude 86°24'30" W.) and within 2 miles each side of the 055° bearing from the airport extending from the 5-mile radius area to 8 miles northeast of the airport.

Lufkin, Tex.
That airspace extending upward from 700 feet above the surface within 8 miles east and 5 miles west of the Lufkin VOR 157° radial, extending from the VOR to 12 miles southeast; within 5 miles each side of the Lufkin VOR 337° radial extending from the VOR to 11 miles northwest and within 2 miles each side of the 254° bearing from the Angelina County Airport (lat. 31°14'05" N., long. 94°45'00" W., extending to 6 miles west of the airport.

Lumberton, N. C.
That airspace extending upward from 700 feet above the surface within an 8.5-mile radius of Lumberton Municipal Airport (latitude 34°36'36" N., longitude 79°03'30" W.); within 3 miles each side of the 302° bearing from Lumberton RBN (latitude 34°36'48" N., longitude 79°03'36" W.), extending from the 8.5-mile radius area to 8.5 miles northwest of the RBN.

Lynchburg, VA.
That airspace extending upward from 700 feet above the surface within a 9-mile radius of the center lat. 37° 19'37" N., long. 79°12'04" W. of Lynchburg Municipal-Preston Glenn Field, Lynchburg, VA.; within 3 miles each side of the Lynchburg, VA., VORTAC 201° radial, extending from the 9-mile radius area to 8.5 miles south of the VORTAC and within 3.5 miles each side of the Lynchburg, VA., VORTAC 023° radial extending from the 9-mile radius area to 24.5 miles northeast of the VORTAC.

Lyons, KS.
That airspace extending upward from 700 feet above the surface within a 5-mile radius of the Lyons Airport (latitude 38°20'30" N., longitude 98°13'45" W.) and 3 miles either side of the 350° bearing from the airport, extending from 5 miles to 8.5 miles north; and that airspace extending upward from 1,200 feet above the surface, 9.5 miles west of and 4.5 miles east of the 350° bearing from 1.5 miles south to 18.5 miles north of the airport, excluding that airspace that overlies the Hutchinson, KS., transition area.

Mackinac Island, Mich.
That airspace extending upward from 700 feet above the surface within a 5-mile radius of the Mackinac Island Airport (latitude 45°51'55" N., longitude 84°38'20" W.).

Macomb, Ill.
That airspace extending upward from 700 feet above the surface within a 6-mile radius of Macomb Municipal Airport (latitude 40°31'11" N., longitude 90°39'17" W.);and within 3 miles each side of the 084° bearing from Macomb Municipal Airport extending from the 6-mile radius area to 8 miles east of the airport.
AMENDMENTS 8/15/74 39 F. R. 22945 (Rewritten)

Macon, Ga.
That airspace extending upward from 700 feet above the surface within an 8-mile radius of Herbert Smart Airport (latitude 32°49'20" N., longitude 83°33'45" W.); within an 11-mile radius of Lewis B.Wilson Airport (latitude 32°41'35" N., longitude 83°38'50" W.); within a 14-mile radius of Robins AFB (latitude 32°38'30" N., longitude 83°35'30" W.); within 5 miles each side of Macon VORTAC 227° radial, extending from the 14-mile radius area to 10.5 miles southwest of the VORTAC; within 4 miles each side of Macon ILS localizer southwest course, extending from the 14-mile radius area to 14 miles southwest of the LOM; within a 5.5-mile radius of Perry-Fort Valley Airport (lat. 32°30'33" N., long. 83°45'50" W.); within 5 miles each side of Vienna VORTAC 323° radial, extending from the 5.5-mile radius area to 16 miles northwest of the VORTAC.

Madison, Ga.
That airspace extending upward from 700 feet above the surface within a 6.5-mile radius of Madison Municipal Airport (lat. 33°36'46" N., long. 83°27'41" W.).

Madison, Ind.
That airspace extending upward from 700 feet above the surface within a 5½-mile radius of Madison Municipal Airport (latitude 38°45'38" N., longitude 85°27'41" W.); within 3 miles each side of the 217° bearing from Madison Municipal Airport, extending from 5½-mile radius area to 8 miles southwest of the airport, excluding the portion which overlies Restricted Area R-3403.

Madison, S. Dak.
That airspace extending upward from 700 feet above the surface within a 5-mile radius of the Madison Municipal Airport (latitude 44°00'54" N., longitude 97°04'45" W.); within 3 miles each side of the 346° bearing from the Madison Municipal Airport, extending from the 5-mile radius to 8½ miles north of the airport; and that airspace extending upward from 1,200 feet above the surface within 5½ miles east and 9½ miles west of the 346° and 166° bearings from the Madison Municipal Airport; extending from 7 miles south of the airport to 18½ miles north of the airport.

Madison, Wis.
That airspace extending upward from 700 feet above the surface within an 11-mile radius of the Truax Airport (latitude 43°08'21" N., longitude 89°20'17" W.); within 3 miles each side of the 181° bearing from the airport extending from the 11-mile radius area to 16 miles south of the airport; within 3 miles each side of the 315° bearing from the airport extending from the 11-mile radius area to 15.5 miles NW of the airport; within 3 miles each side of the 001° bearing from the airport extending from the 11-mile radius area to 17 miles N of the airport; and within 3.5 miles each side of the 135° bearing from the airport extending from the 11-mile radius area to 17.5 miles SE of the airport; and within a 7-mile radius of the Morey Airport (latitude 43° 07'00" N., longitude 89°32'00" W.).

AMENDMENTS 10/10/74 39 F. R. 30345 (Changed)

Madisonville, Ky.
That airspace extending upward from 700 feet above the surface within a 5.5-mile radius of Madisonville Municipal Airport (lat. 37°21'03" N., long. 87°24'00" W.); within 1.5 miles each side of Central City VOR 257° radial, extending from the 5.5-mile radius area to the VOR.

Malad City, Idaho
That airspace extending upward from 1,200 feet above the surface within 9 miles E and 6 miles W of the Malad City VORTAC 165° and 345° radials, extending from 18 miles S to 8 miles N of the VORTAC, and within 5 miles N and 8 miles S of the Malad City VORTAC 290° radial, extending from the VORTAC to 12 miles W of the VORTAC.

Malden, Mo.
That airspace extending upward from 700 feet above the surface within a 6½-mile radius of Malden Municipal Airport (latitude 36°36'20" N., longitude 89°59'20" W.), and within 3 miles each side of the Malden VOR 120° radial, extending from the 6½-mile radius area to 8 miles southeast of the VOR; and that airspace extending upward from 1,200 feet above the surface within an 18½-mile radius of Malden VOR, excluding the portions which overlie the Poplar Bluff, Mo., and Blytheville, Ark., transition areas.

Manhattan, Kans.
That airspace extending upward from 700 feet above the surface within a 7-mile radius of the Manhattan Airport (latitude 39°08'35" N., longitude 96°40'05" W.), within 2 miles each side of the Manhattan VOR 046° radial extending from the 7-mile radius area to 8 miles NE of the VOR; within 2 miles NE and 3 miles SW of the 127° bearing from the McDowell Creek RBN, extending from the RBN to 10 miles SE; within 6 miles S and 9 miles N of the Fort Riley
VOR 059° radial extending from the VOR to 21 miles NE; within 2 miles each side of the Fort Riley VOR 222° radial extending from the VOR to 8 miles SW; and that airspace extending upward from 1,200 feet above the surface bounded by a line beginning at latitude 39°27'00" N., longitude 96°31'00" W., direct to latitude 39°02' 50" N., longitude 97°28'20" W., thence S clockwise along the arc of the 14-mile radius circle centered on the Salina VORTAC, to the N edge of V-4S, thence E along the N boundary of V-4s to the Emporia VORTAC 346° radial, thence N along the Emporia VORTAC 346° radial to the point of beginning.

Manila, Ark.
That airspace extending upward from 700 feet above the surface within a 5-mile radius of Manila Municipal Airport (latitude 35°53'25" N., longitude 90°09'20" W.); and within 2 miles each side of the 175° bearing from the Manila RBN (latitude 35°53'25" N., longitude 90°09'20" W.), extending from the 5-mile radius area to 8 miles south of the RBN.

Manistee, Mich.
That airspace extending upward from 700 feet above the surface within a 9-mile radius of Manistee-Blacker Airport (latitude 44°16'25" N., longitude 86°15'00" W.); within 5 miles north and 8 miles south of the Manistee VOR 274° radial, extending from 9-mile radius area to 16 miles west of the VOR; and within 5 miles south and 8 miles north of the Manistee VOR 099° radial, extending from the 9-mile radius area to 12 miles east of the VOR.

Manistique, Mich.
That airspace extending upward from 700 feet above the surface within a 5-mile radius of Schoolcraft County Airport (latitude 45°58'25" N., longitude 86°10'35" W.); and within 2 miles each side of the 099° bearing from Schoolcraft County Airport, extending from the 5-mile radius area to 8 miles east of the airport; and that airspace extending upward from 1,200 feet above the surface within 5 miles south and 8 miles north of the 099° bearing from Schoolcraft County Airport, extending from the airport to 12 miles east of the airport.

Manitowoc, Wis.
That airspace extending upward from 700 feet above the surface within 8 miles west and 5 miles east of the Manitowoc VOR 343° and 163° radials extending from 2 miles south to 13 miles north of the VOR, and within 8 miles west and 5 miles east of the Manitowoc VOR 176° radial extending from the VOR to 12 miles south of the VOR.

Mankato, Minn.
That airspace extending upward from 700 feet above the surface within an 8-mile radius of Mankato Municipal Airport (lat. 44°13'25" N., long. 93°55'06" W.).

Manning, S. C.
That airspace extending upward from 700 feet above the surface within a 6.5-mile radius of the Clarendon County Airport (latitude 33°35'13" N., longitude 80°12'32" W.); within a 1.5-mile radius of the Goat Island Airport (latitude 33°30'26" N., longitude 80°18'41" W.); within a 1.5-mile radius of the Grayson (private) Airport (latitude 33°36'48" N., longitude 80°20'17" W.); and within 2 miles each side of the Vance VOR 061° radial, extending from the 6.5-mile radius area to the VOR.

AMENDMENTS 1/16/74 39 F. R. 3552 (Changed)

Mansfield, Mass.
That airspace extending upward from 700 feet above the surface within a 5-mile radius of the center, 42°00'05" N., 71°11'55" W., of the Mansfield Municipal Airport, Mansfield, Mass., and within 2 miles each side of the Whitman, Mass., VOR 249° radial extending from the 5-mile radius area to the VOR, excluding that portion that coincides with the Boston, Mass., transition area.

Mansfield, Ohio
That airspace extending upward from 700 feet above the surface within an 8.5 mile radius of the Mansfield Lahm Municipal Airport (latitude 40°49'15" N., longitude 82°30'45" W.); and within a 5-mile radius of the Galion Municipal Airport (latitude 40°45'10" N., longitude 82°43'35" W.); within 5 miles SW and 8 miles NE of the Mansfield Lahm Municipal Airport ILS localizer SE course, extending from the ILS LOM to 12 miles SE, within 2 miles each side of the Mansfield VORTAC 307° radial, extending from the VORTAC to 12 miles NW of the VORTAC; within 2 miles each side of the Mansfield Lahm Municipal Airport localizer northwest course, extending from the Mansfield Lahm Municipal Airport 8.5-mile radius area to 14 miles northwest of the localizer; within a 10-mile radius arc of the Mansfield VORTAC, extending clockwise from the Mansfield VORTAC 180° radial to the Mansfield VORTAC 197° radial; within 5 miles southwest and 8 miles northeast of the Mansfield VORTAC 130° radial, extending from 10 miles southeast of the VORTAC to 22 miles southeast of the VORTAC; within 2 miles each side of the Mansfield VORTAC 221° radial, extending from the Galion Municipal Airport 5-mile radius area to the VORTAC.

Maples, Mo.
That airspace extending upward from 1,200 feet above the surface within 8 miles SE and 5 miles NW of the Maples VOR 057° and 237° radials, extending from 7 miles NE to 13 miles SW of the VOR, excluding that portion within the Fort Leonard Wood, Mo., transition area.

Mapleton, Iowa
That airspace extending upward from 700 feet above the surface within a 5-mile radius of the Mapleton, Iowa, Municipal Airport (lat. 42°10'36" N., long. 95°47'42" W.); and within 3½ miles each side of the 035° bearing from Mapleton Municipal Airport, extending from the 5-mile radius area to 11½ miles northeast of the airport.

AMENDMENTS 12/5/74 39 F. R. 36572 (Changed)

Marble Falls, Tex.
That airspace extending upward from 700 feet above the surface within a 5-mile radius of the Horseshoe Bay Airport (latitude 30°31'27" N., longitude 98°21'45" W.), and within 3.5 miles each side of the 012° bearing extending from the 5-mile radius area to 11.5 miles north of the NDB site at latitude 30°31'27" N., longitude 98°21'45" W.

Marfa, Tex.
That airspace extending upward from 700 feet above the surface within a 7-mile radius of Marfa Municipal Airport (latitude 30°22'15" N., longitude 104°01'15" W.) and within 5 miles NE and 8 miles SW of the Marfa VOR 324° and 144° radials extending from 5 miles NW to 14 miles SE of the VOR.

Marianna, Fla.
That airspace extending upward from 700 feet above the surface within an 8.5-mile radius of Marianna Municipal Airport (lat. 30°50'08" N., long. 85°11'02" W.); within 3 miles each side of Marianna VOR 125° radial, extending from the 8.5-mile radius area to 8.5 miles southeast of the VOR.

Marion, Ill.
That airspace extending upward from 700 feet above the surface, bounded by a line beginning at latitude 37°53'40" N., longitude 88°48'35" W., thence west to latitude 37°56'25" N., longitude 89°02'40" W., thence west to latitude 37°58'45" N., longitude 89°20'25" W., thence south to latitude 37°47'25" N., longitude 89°26'00" W., thence south to latitude 37°42'10" N., longitude 89°24'00" W., thence southeast to latitude 37°32'50" N., longitude 88°59'00" W., thence northeast to latitude 37°42'35" N., longitude 88°52'15" W., thence north to the point of beginning; and that airspace extending upward from 1,200 feet above the surface 9.5 miles southeast of and 4.5 miles northwest of the 250° bearing from the Southern Illinois Airport, extending from the airport to 18.5 miles southwest, excluding that portion within the state of Illinois.

Marion, Ind.
That airspace extending upward from 700 feet above the surface within a 5-mile radius of Marion Municipal Airport (latitude 40°29'25" N., longitude 85°40'40" W.), and within 2 miles each side of the Marion VOR 042°, 155°, 211°, and 320° radials extending from the 5-mile radius area to 8 miles northeast, southeast, southwest, and northwest of the VOR.

Marion, Ohio
That airspace extending upward from 700 feet above the surface within a 5-mile radius of the Marion Muncipal Airport (latitude 40°36'55" N., longitude 83°03'55" W.); within 2 miles each side of a 328° bearing from the Marion RBN extending from the 5-mile radius area to 8 miles NW of the RBN.

PENDING AMENDMENT
Marion, Ohio
That airspace extending upward from 700 feet above the surface within a 6.5-mile radius of the Marion Municipal Airport (latitude 40°36'58" N., longitude 83°03'51" W.); within 3 miles each side of the 067° bearing from the airport extending from the 6.5-mile radius area to 8.5 miles northeast of the airport; and within 3 miles each side of the 327° bearing from the airport extending from the 6.5-mile radius area to 8.5 miles northwest of the airport.

AMENDMENTS 1/30/75 39 F. R. 41519 (Rewritten)

Marion, S. C.
That airspace extending upward from 700 feet above the surface within a 6-mile radius of Marion County Airport (latitude 34°11'00" N., longitude 79°20'00" W.); within 2 miles each side of the Florence VORTAC 101° radial, extending from the 6-mile radius area to the Florence VORTAC excluding the portion that coincides with the Florence transition area.

Marks, Miss.
That airspace extending upward from 700 feet above the surface within a 6.5-mile radius of Selfs Airport (latitude 34°13'50" N., longitude 90°17'25" W.); within 3 miles each side of the 197° bearing from Marks, Miss., RBN (latitude 34°13'50" N., longitude 90°17'28" W.), extending from the 6.5-mile radius area to 8.5 miles south of the RBN.

Marquette, Mich.
That airspace extending upward from 700 feet above the surface within a 7-mile radius of Marquette County Airport (latitude 46°32'03" N., longitude 87°33'35" W.); within 4½ miles north and 9½ miles south of the Marquette ILS localizer west course extending from the 7-mile radius to 16 miles west; within 4½ miles north and 4½ miles south of the Marquette ILS localizer east course extending from the 7-mile radius to 16½ miles east; within an 8-mile radius of K. I. Sawyer AFB (latitude 46°21'15" N., longitude 87°23'40" W.); within 2 miles each side of the K. I. Sawyer AFB ILS localizer course extending from the 8-mile radius area to 12 miles south of the LOM; within 2 miles each side of the K. I. Sawyer AFB TACAN 183° radial, extending from the 8-mile radius area to 12 miles south of the TACAN; and within 2 miles east and 5 miles west of the K. I. Sawyer AFB TACAN 015° radial, extending from the 8-mile radius area to 12 miles north of the TACAN; and that airspace extending upward from 1,200 feet above the surface within a 40-mile radius of K. I. Sawyer AFB, excluding the portion which overlies the Escanaba, Mich., transition area, and the portion south of parallel 45°45'.

Marshall, Mich.
That airspace extending upward from 700 feet above the surface within a 5-mile radius of Marshall, Mich., Brooks Field (latitude 42°15'05" N., longitude 84°57'25" W.) and within 2 miles each side of the Battle Creek, Mich., VORTAC 105° radial extending from the 5-mile radius area to 7 miles east of the airport, excluding the portion which coincides with the Battle Creek, Mich., transition area.

Marshall, Minn.
That airspace extending upward from 700 feet above the surface within a 7-mile radius of the Marshall Municipal Airport (latitude 44°26'50" N., longitude 95°49'10" W.).

Marshall, Texas
That airspace extending upward from 700 feet above the surface within a 5-mile radius of Harrison County Airport (latitude 32°31'18" N., longitude 94°18'29" W.) and within 2.5 miles each side of Gregg County VORTAC 075° radial extending from the 5-mile radius area to 21 miles east of the VORTAC.

Marshalltown, Iowa
That airspace extending upward from 700 feet above the surface within a 6-mile radius of Marshalltown Municipal Airport (latitude 42°06'45" N., longitude 92°54'50" W.); and within 2 miles each side of the 321° bearing from Marshalltown Municipal Airport, extending from the 6-mile radius area to 8 miles northwest of the airport and within 3.5 miles each side of the 135° radial of the Marshalltown VOR, extending from the 6-mile radius to 11.5 miles southeast of the airport.

AMENDMENTS 12/5/74 39 F. R. 36572 (Changed)

Marshfield, Mass.
That airspace extending upward from 700 feet above the surface within a 5-mile radius of Marshfield Airport (42°05'45" N., 70°40'25" W.), Marshfield, Mass.; and within 2 miles each side of the centerline of Runway 24 extended from the end of the runway to 5 miles southwest, excluding the portion that coincides with the Boston, Mass. 700-foot floor transition area and excluding the portion outside the United States.

Marshfield, Wis.
That airspace extending upward from 700 feet above the surface within a 5-mile radius of Marshfield Municipal Airport (latitude 40°38'10" N., longitude 90°11'15" W.); within 2 miles each side of the 216° bearing from Marshfield Municipal Airport, extending from the 5-mile radius area to 8 miles southwest of the airport; and within 2 miles each side of the 325° bearing from Marshfield Municipal Airport, extending from the 5-mile radius area to 8 miles northwest of the airport.

Martinsburg, Pa.
That airspace extending upward from 700 feet above the surface within a 9-mile radius of the center, lat. 40°17'51" N., long. 78°19'10" W. of Blair County Airport, Martinsburg, Pa., extending clockwise from 061° bearing to a 076° bearing from the airport; within an 11-mile radius of the center of the airport, extending clockwise from a 076° bearing to a 096° bearing from the airport; within a 15-mile radius of the center of the airport, extending clockwise from a 096° bearing to a 128° bearing from the airport; within a 15.5-mile radius of the center of the airport, extending clockwise from a 128° bearing to a 158° bearing from the airport; within an 11-mile radius of the center of the airport, extending clockwise from a 158° bearing to a 180° bearing from the airport; within a 15-mile radius of the center of the airport, extending clockwise from a 180° bearing to a 245° bearing from the airport, within an 11-mile radius of the center of the airport, extending clockwise from a 245° bearing to a 260° bearing from the airport; within a 10-mile radius of the center of the airport, extending clockwise from a 260° bearing to a 314° bearing from the airport, within a 9-mile radius of the center of the airport, extending clockwise from a 314° bearing to a 357° bearing from the airport; within an 11.5-mile radius of the center of the airport, extending clockwise from a 357° bearing to a 031° bearing from the airport; within a 13-mile radius of the center of the airport, extending clockwise from a 031° bearing to a 061° bearing from the airport; and within 9.5 miles northwest and 4.5 miles southeast of the Altoona, Pa., VOR 026° radial, extending from the VOR to 18.5 miles northeast of the VOR.

Martinsburg, W. Va.
That airspace extending upward from 700 feet above the surface within a 12-mile radius of the center, lat. 39°24'03" N., long. 77°59'09" W. of Martinsburg Municipal Airport, Martinsburg, W. Va.

Martinsville, Va.

That airspace extending upward from 700 feet above the surface within a 6.5-mile radius of the center (36°37'50" N., 80°01'00" W.), of Blue Ridge Airport, Martinsville, Va.; within 2 miles each side of the Runway 30 centerline, extended from the 6.5-mile radius area to 14 miles northwest of the end of the runway; within 2 miles each side of the Runway 12 centerline, extended from the 6.5-mile radius area to 7.5 miles southeast of the end of the runway and within 3.5 miles each side of the 176° bearing from the Blue Ridge RBN (36°37'45" N., 80°01'00" W.), extending from the 6.5-mile radius area to 11.5 miles south of the RBN.

Maryland

That airspace extending upward from 1,200 feet above the surface within the boundary of the State of Maryland including the offshore airspace within 3 nautical miles and parallel to the shoreline, excluding that airspace within P-40.

Marysville, Calif.

That airspace extending upward from 700 feet above the surface within a 10-mile radius of Beale AFB (latitude 39°08'10" N., longitude 121°26'05" W.); within an 8-mile radius of Yuba County Airport, Marysville, Calif. (latitude 39°05'50" N., longitude 121°34'00" W.), within 9 miles west and 5 miles east of the Beale VOR 162° and 342° radials, extending from the Beale 10-mile radius area to 17 miles north of the VOR; within 8 miles west and 5 miles east of the Marysville VOR 343° radial, extending from the Yuba County 8-mile radius area to 12 miles north of the VOR, and within 8 miles southwest and 5 miles northeast of the Marysville VOR 153° radial, extending from the Yuba County 8-mile radius area to 12 miles southeast of the VOR; that airspace extending upward from 1,200 feet above the surface bounded on the east by a line extending from latitude 40°00'00" N., longitude 120°30'00" W., to latitude 39°30'00" N., longitude 120°30'00" W., to latitude 39°30'00" N., longitude 120°55'00" W., to latitude 39°00'00" N., longitude 120°55'00" W., on the south by latitude 39°00'00" N., on the west by the west boundary of V-23, on the northwest by the Red Bluff, Calif., transition area, and on the north by latitude 40°00'00" N.; that airspace extending upward from 8,500 feet MSL bounded on the south by latitude 40°00'00" N., on the west by the Red Bluff, Calif., transition area, on the north by latitude 40°45'00" N., and on the east by a line extending from latitude 40°45'00" N., longitude 121°39'00" W., to latitude 40°23'00" N., longitude 121°39'00" W., to latitude 40°23'00" N., longitude 121°25'00" W., to latitude 40°00'00" N., longitude 121°25'00" W.; that airspace extending upward from 10,500 feet MSL bounded on the east by longitude 120°19'00" W., on the south by a line extending from latitude 39°30'00" N., longitude 120°19'00" W., to latitude 39°30'00" N., longitude 120°30'00" W., to latitude 40°00'00" N., longitude 120°30'00" W., to latitude 40°00'00" N., longitude 121°25'00" W., on the west by longitude 121°25'00" W., and on the north by latitude 40°45'00" N.; that airspace extending upward from 12,500 feet MSL bounded on the east by longitude 121°25'00" W., on the south by latitude 40°23'00" N., on the west by longitude 121°39'00" W., and on the north by latitude 40°45'00" N.

Mason City, Iowa

That airspace extending upward from 700 feet above the surface within a 9-mile radius of Mason City Municipal Airport (latitude 43°09'25" N., longitude 93°19'54" W.); within 5 miles each side of the Mason City VORTAC 002° radial, extending from the 9-mile radius area to 24½ miles north of the VORTAC; and within 4½ miles west and 9½ miles east of the Mason City VORTAC 182° and 002° radials, extending from 5 miles north to 24½ miles south of the VORTAC.

AMENDMENTS 12/5/74 39 F. R. 36572 (Changed)

Massena, N. Y.

That airspace extending upward from 700 feet above the surface within an 8.5-mile radius of the center, lat. 44°56'10" N., long. 74°50'50" W. of Richards Field, Massena, N. Y.; within 3 miles each side of the Massena, VORTAC 104° radial extending from the 8.5-mile radius area to 8 miles east of the VORTAC, excluding the airspace within Canada.

Matagorda, Tex.

That airspace extending upward from 700 feet above the surface within a 5-mile radius of Matagorda Peninsula Airport (latitude 28°32'35" N., longitude 96°07'10" W.), excluding that portion more than 3 nautical miles from and parallel to the shoreline.

Matawan, N. J.

That airspace extending upward from 700 feet above the surface within a 5.5-mile radius of the center, latitude 40°22'25" N., longitude 74°15'15" W., of Preston Airport, Matawan, N. J., and within 1.5 miles each side of the Colts Neck, N. J., VORTAC 307° radial extending from the 5.5-mile radius area to the Colts Neck VORTAC.

AMENDMENTS 12/5/74 39 F. R. 35570 (Added)

Mattoon, Ill.

That airspace extending upward from 700 feet above the surface within a 9-mile radius of Coles County Memorial Airport (lat. 39°28'45" N., long. 88°16'51" W.); and within 4.5 miles each side of the Mattoon VOR 228° radial, extending from the 9-mile radius area to 13 miles southwest of the VOR.

Maxwell, Calif.
That airspace extending upward from 1,200 feet above the surface bounded on the E by V-195, on the S by V-200, on the W by V-25 and on the N by the Red Bluff, Calif., transition area.

McAlester, Okla.
That airspace extending upward from 700 feet above the surface within a 5-mile radius of the McAlester, Okla. Airport (latitude 34°53'05" N., longitude 95°46'55" W.); within 2 miles each side of the McAlester VOR 176° radial extending from the 5-mile radius area to 8 miles S of the VOR.

McAllen, Tex.
That airspace extending upward from 700 feet above the surface within a 5-mile radius of Miller International Airport (latitude 26°10'40" N., longitude 98°14'25" W.); within 3.5 miles each side of the McAllen VOR 095° radial extending from the 5-mile radius area to 11.5 miles east of the VOR; within 4 miles south and 5 miles north of the McAllen VOR 321° radial extending from the 5-mile radius area to 18.5 miles northwest of the McAllen VOR; and within 2 miles each side of the localizer (latitude 26°09'59" N., longitude 98°13'53" W.) back course 141° radial extending from the 5-mile radius area to 5.5 miles southeast of the localizer, excluding the portion outside the United States.

AMENDMENTS 9/12/74 39 F. R. 27317 (Rewritten)

McCall, Idaho
That airspace extending upward from 9,500 feet MSL within 6 miles west and 9 miles east of the McCall VORTAC 344° and 164° radials extending from 8 miles south to 19 miles north of the VORTAC.

McComb, Miss.
That airspace extending upward from 700 feet above the surface within a 7-mile radius of McComb-Pike County Airport (lat. 31°10'35" N., long. 90°28'08" W.).

McCook, Nebr.
That airspace extending upward from 700 feet above the surface within an 8-mile radius of McCook Municipal Airport (latitude 40°12'25" N., longitude 100°35'25" W.); within 5 miles southwest and 8 miles northeast of the 120° bearing from McCook Municipal Airport extending from the 8-mile radius area to 12 miles southeast of the airport and within 5 miles southwest and 8 miles northeast of the 324° bearing from McCook Municipal Airport, extending from the 8-mile radius area to 12 miles northwest of the airport; and that airspace extending upward from 1200 feet above the surface within 5 miles each side of a line extending from McCook Municipal Airport direct to the Hayes Center, Nebr., VORTAC.

McCordsville, Ind.
That airspace extending upward from 700 feet above the surface within a 5½-mile radius of the Indianapolis Brookside Airport (latitude 39°54'19" N., longitude 85°55'29" W.); and within a 5½-mile radius of the Indianapolis Metropolitan Airport (latitude 39°56'10" N., longitude 86°02'45" W.).

McGrath, AK.
That airspace extending upward from 700 feet above the surface within 5 miles northeast and 3 miles southwest of the McGrath VORTAC 123° radial extending from the control zone extension to 12.5 miles southeast of the VORTAC; within 4 miles each side of the McGrath VORTAC 008° radial extending from the control zone extension to 14.5 miles north of the VORTAC; and that airspace extending upward from 1,200 feet above the surface within a 21.5-mile radius of the McGrath VORTAC extending clockwise from the 344° radial to the 236° radial of the VORTAC; within a 12-mile radius of the McGrath VORTAC extending clockwise from the 236° radial to the 344° radial of the VORTAC; and within 9.5 miles east and 4.5 miles west of the McGrath VORTAC 008° radial extending from the 21.5-mile radius area to 23 miles north of the VORTAC.

McMinnville, Oreg.
That airspace extending upward from 700 feet above the surface within a 5-mile radius of McMinnville Municipal Airport (latitude 45°11'35" N., longitude 123°08'15" W.) and within 2 miles each side of the Newberg VORTAC 215° radial extending from the 5-mile radius area to the VORTAC.

McMinnville, Tenn.
That airspace extending upward from 700 feet above the surface within a 13-mile radius of Warren County Memorial Airport (lat. 35°42'00" N., long. 85°50'30" W.); within 9.5 miles northwest and 4.5 miles southeast of the 061° bearing from Warren County RBN (lat. 35°42'11" N., long. 85°50'40" W.), extending from the 13-mile radius area to 18.5 miles northeast of the RBN.

McPherson, Kans.
That airspace extending upward from 700 feet above the surface within a 7-mile radius of McPherson Municipal Airport (latitude 38°21'19" N., longitude 97°41'29" W.); and that airspace extending upward from 1,200 feet above the surface within 9½ miles southwest and 4½ miles northeast of the 309° bearing from the McPherson Municipal Airport, extending from the airport to 18½ miles northwest of the airport, excluding the portions that overlie the Salina and Hutchinson, Kans., 1,200-foot floor transition areas.

McRae, GA.
That airspace extending upward from 700 feet above the surface within a 7-mile radius of Telfair-Wheeler Airport (lat. 32°05'46" N., long. 82°52'55" W.); within 3 miles each side of the 030° bearing from McRae RBN (lat. 32°05'40" N., long. 82°53'02" W.), extending from the 7-mile radius area to 8.5 miles northeast of the RBN.

Meadville, PA.
That airspace extending upward from 700 feet above the surface within an 8-mile radius of the center, lat. 41°37'37" N., long. 80°12'51" W., of Port Meadville Airport, Meadville, PA.

Medford, Oreg.
That airspace extending upward from 700 feet above the surface within 7 miles northeast and 5 miles southwest of the Medford ILS localizer northwest course extending from 3 miles northwest of the Pumic LOM (latitude 42°27'03.8" N., longitude 122°54'44.1" W.), to 24 miles northwest of the LOM; within 3.5 miles each side of the Medford ILS localizer southeast course extending from the LOM to 24 miles southeast of the LOM; that airspace extending upward from 1,200 feet above the surface bounded on the east by V-452, on the southeast by the 40-mile arc centered on Klamath Falls VORTAC, on the south by V-122, on the west by V-23; that airspace southeast of Medford bounded on the north by the south edge of V-122, on the east by the 40-mile arc centered on Klamath Falls VORTAC, on the south by the 7-mile radius area centered on the Siskiyou County Airport, on the west by the east edge of V-23E; and that airspace extending upward from 6,200 feet MSL within 5 miles each side of the Medford VORTAC 271° radial extending from the west edge of V-23E to the east edge of V-27.

Melbourne, Fla.
That airspace extending upward from 700 feet above the surface within an 8.5-mile radius of the Melbourne Regional Airport (lat. 28°06'01" N., long. 80°38'00" W.); within an 8.5-mile radius of Patrick AFB (lat. 28° 14'21" N., long. 80°36'28" W.); within 3 miles each side of Patrick AFB TACAN 030° radial, extending from the 8.5-mile radius area to 9.5 miles northeast of the TACAN.

Melfa, Va.
That airspace extending upward from 700 feet above the surface within a 6-mile radius of the center 37° 38' 50" N., 75° 45' 40" W., of Accomack County Airport, Melfa, Va., and within 2 miles each side of a 200° bearing from the Melfa, Va., RBN 37°39'27" N., 75°45'27" W., extending from the 6-mile radius area to 8 miles south of the RBN.

Memphis, Tenn.
That airspace extending upward from 700 feet above the surface within an 8.5-mile radius of Memphis International Airport (latitude 35°03'00" N., longitude 89°58'15" W.); within 4.5 miles each side of Memphis ILS localizer east course, extending from the 8.5-mile radius area to Holly Springs, Miss., VOR 328° radial; within 3 miles each side of Memphis ILS localizer south course, extending from the 8.5-mile radius area to 8.5 miles south of the LOM; within 3 miles each side of Memphis ILS localizer west course, extending from the 8.5-mile radius area to 8.5 miles west of the LOM; within a 6.5-mile radius of Twinkle Town Airport (latitude 34°55'45" N., longitude 90°10'05" W.); within 1.5 miles each side of Memphis VORTAC 265° radial, extending from the 6.5-mile radius area to the VORTAC; within a 6.5-mile radius of West Memphis Municipal Airport (latitude 35°08'24" N., longitude 90°14'00" W.); within 3 miles each side of Memphis VORTAC 311° radial, extending from the 6.5-mile radius area to 32.5 miles northwest of the VORTAC; within 3 miles each side of the 187° and 352° bearings from West Memphis RBN (latitude 35°08'20" N., longitude 90°14'02" W.), extending from the 6.5-mile radius area to 8.5 miles north and south of the RBN; within an 8.5-mile radius of Olive Branch Municipal Airport (lat. 34°58'44" N., long. 89°47'33" W.).

Memphis, Tenn. (NAS)
That airspace extending upward from 700 feet above the surface within a 12-mile radius of NAS Memphis (lat. 35°21'15" N., long. 89°52'10" W.); within 3 miles each side of the 083° bearing from NAS Memphis RBN, extending from the 12-mile radius area to
8.5 miles east of the RBN; within a 7-mile radius of Arlington Municipal Airport (latitude 35°16'58" N., longitude 89°40'22" W.); within 3 miles each side of the 161° bearing from Loosahatchie RBN (latitude 35°17'04" N., longitude 89°40'19" W.), extending from the 7-mile radius area to 8.5 miles south of the RBN.

Mena, Ark.
That airspace extending upward from 700 feet above the surface within a 5-mile radius of the Mena Municipal Airport (latitude 34°33'00" N., longitude 94°12'31" W.) and within 5 miles each side of the Page, Okla., VORTAC 112° radial extending from the 5-mile radius area to the VORTAC. The transition area will provide controlled airspace for aircraft executing approach/departure procedures at Mena, Ark., Municipal Airport.

PENDING AMENDMENT

Mena, Ark.
That airspace extending upward from 700 feet above the surface within a 5-mile radius of the Mena Municipal Airport (latitude 34°33'00" N., longitude 94°12'31" W.) and within 5 miles each side of the Rich Mountain, Okla., VORTAC 112° radial extending from the 5-mile radius area to the VORTAC and within 3.5 miles each side of the 087° bearing from the Mena, Ark., NDB (latitude 34°32'55" N., longitude 94°12'34" W.) extending from the 5-mile radius area to a point 12 miles east of the NDB.

AMENDMENTS 1/30/75 39 F. R. 40848 (Rewritten)

Menominee, Mich.
That airspace extending upward from 700 feet above the surface within a 6½-mile radius of Menominee County Airport (latitude 45°07'20" N., longitude 87°38'15" W.); within 4½ miles east and 9½ miles west of the Menominee VOR 349° radial, extending from the VOR to 18½ miles north of the VOR; and within 4½ miles northeast and 9½ miles southwest of the 140° and 320° bearings from Menominee County Airport, extending from 6 miles southeast to 18½ miles northwest of the airport.

Merced, Calif.
That airspace extending upward from 700 feet above the surface within a 10-mile radius of the Castle Air Force Base (latitude 37°22'45" N., longitude 120°34'00" W.); within a 7-mile radius of Merced Municipal Airport (latitude 37°17'10" N., longitude 120°30'55" W.) and within 2 miles each side of the Castle VOR 141° and 321° radials extending from the Merced 7-mile radius area to 3 miles SE of the Castle VOR; that airspace extending upward from 1,200 feet above the surface bounded on the NE and E by V-459, on the S by V-230, on the W by V-109 and on the N by V-244, excluding the portions within the Fresno, Stockton, and Modesto, Calif., transition areas; that airspace extending upward from 7,500 feet MSL NE of Merced bounded on the E by V-165, on the SW by V-459, and on the N by V-244, and that airspace extending upward from 12,000 feet MSL E of Merced bounded on the E by longitude 119°30'00" W., on the S by the Fresno, CA., transition area, on the W by V-165 and on the N by V-244.

Mercury, Nev.
That airspace extending upward from 700 feet above the surface within a 5-mile radius of the Mercury Airport (latitude 36°39'16" N., longitude 116°00'54" W.); that airspace extending upward from 1,200 feet above the surface bounded by a line beginning at latitude 36°41'00" N., longitude 116°26'30" W., to latitude 36°41'00" N., longitude 115°55'00" W., to latitude 36°16'00" N., longitude 115°55'00" W., to latitude 36°16'00" N., longitude 116°08'00" W., to latitude 36°36'00" N., longitude 116°26'30" W., thence to point of beginning, excluding the portion within R-4808.

Meriden, Conn.
That airspace extending upward from 700 feet above the surface within a 5-mile radius of the center, 41°30'35" N., 72°49'50" W. of Meriden Markham Municipal Airport, Meriden, Conn.; and within 2 miles each side of the Runway 36 centerline extended from the 5-mile radius area to 7 miles north of the end of the runway, excluding the portion which coincides with the Bridgeport, Conn., and Hartford, Conn., transition areas.

Meridian, Miss. (Key Field)
That airspace extending upward from 700 feet above the surface within an 11-mile radius of Key Field (latitude 32°19'58" N., longitude 88°45'05" W.); within 3 miles each side of the ILS localizer south course, extending from the 11-mile radius area to 8.5 miles south of the RBN; within 3 miles each side of the 191° bearing from Meridian RBN, extending from the 11-mile radius area to 8.5 miles south of the RBN; within 5 miles each side of Meridian VORTAC 315° radial, extending from the 11-mile radius area to 11.5 miles northwest of the VORTAC.

Meridian, Miss. (NAS Meridian)
That airspace extending upward from 700 feet above the surface within a 10-mile radius of NAS Meridian (lat. 32°33'27" N., long. 88°33'33" W.); within 3.5 miles each side of the 021° bearing from NAS Meridian UHF RBN, extending from the 10-mile radius area to 11.5 miles north of the RBN; excluding the portion within Meridian, Miss. (Key Field) transition area.

Meridian, Miss. (OLF Bravo Field)
That airspace extending upward from 700 feet above the surface within an 8.5-mile radius of OLF Bravo Field (lat. 32°47'33" N., long. 88°49'40" W.).

Merrill, Wis.
That airspace extending upward from 700 feet above the surface within a 7-mile radius of Merrill Municipal Airport (latitude 45°12'00" N., longitude 89°42'25" W.); and within 3 miles each side of the 332° bearing from Merrill Municipal Airport, extending from the 7-mile radius area to 8 miles northwest of the airport.

AMENDMENTS 1/31/74 38 F. R. 32128 (Changed)

Mexico, Mo.
That airspace extending upward from 700 feet above the surface within a 5-mile radius of Mexico Memorial Airport (latitude 39°09'35" N., longitude 91°49'25" W.); and that airspace extending upward from 1,200 feet above the surface northeast of the Hallsville, Mo., VORTAC within a 34-mile radius circle centered on the Hallsville VORTAC, extending from the southeast edge of V-63 clockwise to the north edge of V-4.

Miami, Fla.
That airspace extending upward from 700 feet above the surface within an 8.5-mile radius of Miami International Airport (lat. 25°47'34" N., long. 80°17'10" W.); within 3 miles each side of Runway 9L ILS localizer west course, extending from the 8.5 radius area to 8.5 miles west of Portland RBN; within 3 miles each side of Miami VORTAC 139° radial, extending from the 8.5-mile radius area to the VORTAC; within 3 miles each side of Runway 27L ILS localizer east course, extending from the 8.5-mile radius area to 8.5 miles east of Orange RBN; within 4.5 miles each side of Runway 27L ILS localizer west course, extending from the 8.5-mile radius area to the Miami VORTAC 205° radial; within an 8.5-mile radius of Opa Locka Airport (lat. 25°54'26" N., long. 80° 16'48" W.), Homestead AFB (lat. 25°29'15" N., long. 80°23'00" W.), Tamiami Airport (lat. 25°38'51" N., long. 80°25'59" W.) and Fort Lauderdale-Hollywood International Airport (lat. 26°04'26" N., long. 80°09'10" W.); within a 6.5-mile radius of Fort Lauderdale Executive Airport (lat. 26°11'41" N., long. 80°10'15" W.); within a 6.5-mile radius of Pompano Beach
Airpark (latitude 26°15'00" N., longitude 80°06'30" W.), and within 3 miles each side of the Pompano Beach VOR (latitude 26°14'52" N., longitude 80°06'32" W.) 319° radial, extending from the 6.5-mile radius area to 8.5 miles northwest of the VOR.

Miami, Fla. (Dade-Collier Training and Transition Airport)
That airspace extending upward from 700 feet above the surface within an 8.5-mile radius of Dade-Collier Training and Transition Airport (latitude 25°51'46" N., longitude 80°53'50" W.).

Miami, OK.
That airspace extending upward from 700 feet above the surface within an 8-mile radius of the Miami Municipal Airport (latitude 36°54'02" N., longitude 94°53'03" W.) and that airspace within the State of Kansas extending upward from 1,200 feet above the surface which is bounded on the south by the Kansas-Oklahoma State line and on the west along a line which is 7 miles east of and parallel to the Oswego, KS., VOR 207° radial, on the north by the south edge of VOR airway V-190 and on the east by the west edge of VOR airway V-88.

Michigan
That airspace extending upward from 1,200 feet above the surface within the boundary of the State of Michigan south of parallel 45°45'.

Michigan City, Ind.
That airspace extending upward from 700 feet above the surface within an 8-mile radius of Michigan City Airport (latitude 41°42'10" N., longitude 86°49'15" W.); and within a 6½-mile radius of Michigan City Municipal Airport (latitude 41°40'10" N., longitude 86°53'20" W.).

Middleton Island, Alaska
That airspace extending upward from 700 feet above the surface within 12 miles northwest and 7.5 miles southeast of the Middleton Island VORTAC 037° and 217° radials, extending from 22.5 miles northeast to 11.5 miles southwest of the VORTAC; and within 9.5 miles west of the Wessels, Alaska, RBN 011° bearing, extending from the RBN to 18.5 miles north of the RBN.

AMENDMENTS 7/18/74 39 F. R. 19775 (Changed)

Middletown, Ohio
That airspace extending upward from 700 feet above the surface within a 5-mile radius of the center of 39°32'00" N., 84°23'30" W. of Hook Field Municipal Airport and within 2 miles each side of a 232° bearing from Hook Field, Ohio, RBN extending from the 5-mile radius area to 8 miles southwest of the RBN.

Midland, Tex.
That airspace extending upward from 700 feet above the surface within a 20-mile radius of Midland Regional Air Terminal (latitude 31°56'25" N., longitude 102°12'10" W.) and within a 5-mile radius of Mabee Ranch Airport (latitude 32°12'57" N., longitude 102°09'46" W.).

AMENDMENTS 10/10/74 39 F. R. 27467 (Rewritten)

Midland, Va.
That airspace extending upward from 700 feet above the surface within a 5-mile radius of the center 38°35' 15" N., 77°42'45" W. of Warrenton-Fauquier Airport, Midland, Va., and within 2 miles each side of the Casanova, Va. VORTAC 113° radial extending from the 5-mile radius area to the VORTAC.

Midway Island
That airspace extending upward from the 700 feet above the surface within a 10-nmi radius of NAS Midway (latitude 28° 12' 00" N., longitude 177° 23' 00" W.); and that airspace extending upward from 1,200 feet above the surface within a 100-nmi radius of NAS Midway.

Miles City, Mont.
That airspace extending upward from 700 feet above the surface within a 7-mile radius of Miles City Airport (latitude 46°25'40" N., longitude 105°53'10" W.); within 5 miles each side of the 252° bearing from the Horton RBN, extending from the 7-mile radius area to 11 miles southwest of the RBN; within 3.5 miles each side of the Miles City VORTAC 225° radial, extending from the 7-mile radius area to 11 miles southwest of the Miles City VORTAC; within 3.5 miles each side of the Miles City VORTAC 047° radial, extending from the 7-mile radius area to 22 miles northeast of the VORTAC; and that airspace extending upward from 1,200 feet above the surface within a 17-mile radius of Miles City VORTAC south of V-120 and within a 25-mile radius of Miles City VORTAC north of the south edge of V-120, and within 9.5 miles southeast and 4.5 miles northwest of the Miles City VORTAC 225° radial extending from the VORTAC to 18½ miles southwest of the VORTAC.

Milford, Utah
That airspace extending upward from 700 feet above the surface within a 5-mile radius of the Milford Municipal Airport (Lat. 38°25'35" N, Long. 113°00'40" W) and within 2 miles either side of the Milford VORTAC 196° radial, extending from the 5-mile radius area to 8 miles S of the VORTAC; including the airspace extending upward from 1,200 feet above the surface within 10 miles NW and 7 miles SE of the Milford VORTAC 023° and 203° radials, extending from 9 miles SW to 20 miles NE of the VORTAC.

Millard, Nebr.
That airspace extending upward from 700 feet above the surface within a 6½-mile radius of the Millard Municipal Airport (latitude 41°11'45" N., longitude 96°06'45" W.); and within 3 miles each side of the 314° bearing from the Millard Municipal Airport extending from the 6½-mile radius area to 8 miles northwest of the airport.

AMENDMENTS 12/5/74 39 F. R. 36572 (Changed)

Milledgeville, Ga.
That airspace extending upward from 700 feet above the surface within an 8.5-mile radius of Baldwin County Airport (latitude 33°09'15" N., longitude 83°14'10" W.); within 3 miles each side of the 089° bearing from Milledgeville RBN (latitude 33°09'13" N., longitude 83°14'35" W.), extending from the 8.5-mile radius area to 8.5 miles east of the RBN.

Millersburg, Ohio
That airspace extending upward from 700 feet above the surface within a 6-mile radius of the Holmes County Airport (latitude 40°32'20" N., longitude 81°57'05" W.) and within 3 miles each side of the 085° bearing from the airport extending from the 6-mile radius area to 12 miles east, and within 2 miles each side of the Tiverton, Ohio VOR 059° radial extending from the 6-mile radius area to the VOR.

Millinocket, Maine
That airspace extending upward from 700 feet above the surface within a 7-mile radius of the center, 45°38'50" N., 68°41'10" W. of Millinocket Municipal Airport, Millinocket, Maine, and within 3.5 miles each side of a 094° bearing from the Sterns RBN extending from the 7-mile radius area to 11.5 miles east of the RBN.
That airspace extending upward from 1,200 feet above the surface bounded by a line beginning at: 45°56'00" N., 68°36'00" W. to 45°39'00" N., 69°48'00" W. to 45°23'00" N., 69°48'00" W. to 45°15'00" N., 69°50'00" W., to 45°07'30" N., 69°50'00" W., to 45°07'30" N., 69°28'00" W., to 45°12'00" N., 69°23'00" W. to 45°24'00" N., 68°55'00" W. to 45°30'00" N., 68°31'00" W. to 45°27'00" N., 68°20'00" W. to 45°33'00" N., 68°16'00" W. to 45°38'00" N., 67°40'30" W. to the point of beginning.

Millville, N. J.
That airspace extending upward from 700 feet above the surface within the area bounded by a line beginning at: 39°37'00" N., 75°05'00" W. to 39°35'00" N., 74°52'00" W. to 39°16'30" N., 74°59'00" W. to 39°16'30" N., 75°10'00" W. to 39°30'00" N., 75°15'00" W. to point of beginning, excluding the portion that coincides with the Atlantic City, N. J., 700-foot transition area.

Milton, Fla.
That airspace extending upward from 700 feet above the surface within a 6-mile radius of NAS Whiting Field (North) (latitude 30°43'15" N., longitude 87°01'45" W.); within 2 miles each side of the 315° bearing from Navy Whiting RBN, extending from the 6-mile radius area to 8 miles northwest of the RBN; within 2 miles each side of Navy Whiting TACAN 309° radial, extending from the 6-mile radius area to 8 miles northwest of the TACAN, and within a 5-mile radius of OLF Santa Rosa (Navy), Milton, Fla. (latitude 30°36'00" N., longitude 86°56'00" W.).

AMENDMENTS 8/15/74 39 F. R. 22945 (Changed)

Milwaukee, Wis.
That airspace extending upward from 700 feet above the surface within a 9-mile radius of General Mitchell Field (latitude 42°56'51" N., longitude 87°53'58" W.); within a 7-mile radius of the Horlick-Racine Airport (latitude 42°45'45" N., longitude 87°49'00" W.); within 3 miles each side of the 031° bearing from the airport extending from the 7-mile radius to 8 miles northeast of the airport; within an 8-mile radius of Timmerman Airport (latitude 43°06'40" N., longitude 88°02'00" W.); within a 6½-mile radius of the Waukesha County Airport (latitude 43°02'25" N., longitude 88°14'00" W.); and within 3 miles each side of the 274° bearing from the Waukesha County Airport extending from the 6½-mile radius to 7½ miles west of the airport.

Minden, La.
That airspace extending upward from 700 feet above the surface within a 5-mile radius of Minden-Webster Airport (latitude 32°39'00" N., longitude 93°18'00" W.) and within 2.5 miles each side of Shreveport VORTAC 105° radial extending from the 5-mile radius area to 25 miles east of the VORTAC; within 3 miles each side of the 021° bearing from the NDB (latitude 32°38'28" N., longitude 93°18'06" W.) extending from the 5-mile radius area to 8 miles north of the NDB; within 3 miles each side of the 186° bearing from the NDB extending from the 5-mile radius area to 8 miles south of the NDB.

AMENDMENTS 5/23/74 39 F. R. 9538 (Rewritten)

Mineola, TX.
That airspace extending upward from 700 feet above the surface within a 5-mile radius of Wisener Airport (latitude 32°40'47" N., longitude 95°30'45" W.) and within 2 miles each side of the Quitman, TX., VORTAC 211° radial extending from the airport to 6 miles northeast of the airport.

Mineral Wells, Tex.
That airspace extending upward from 700 feet above the surface within a 5-mile radius of Mineral Wells Airport (latitude 32°46'59" N., longitude 98°03'34" W.) and within 3 miles each side of the 140° bearing from the Mineral Wells RBN, extending from the 5-mile radius area to 8 miles SE of the RBN.

AMENDMENTS 3/28/74 39 F R. 4570 (Rewritten)

Minneapolis, Minn.
That airspace extending upward from 700 feet above the surface within a 26-mile radius of Minneapolis-St. Paul International Airport (latitude 44°53'05" N., longitude 93°13'15" W.); within a 28-mile radius of Minneapolis-St. Paul International Airport, extending from the 206° bearing from the airport clockwise to the 353° bearing from the airport; and within 4½ miles north and 9½ miles south of the Flying Cloud VOR 292° radial, extending from the 28-mile radius area to 18½ miles west of the VOR.

AMENDMENTS 1/31/74 38 F. R. 32128 (Changed)

Minnesota
That airspace extending upward from 1,200 feet above the surface within the boundary of the State of Minnesota south of parallel 46°30'.

Minot, N. Dak.
That airspace extending upward from 700 feet above the surface within a 10-mile radius of Minot AFB (latitude 48°24'55" N., longitude 101°21'25" W.); within a 10-mile radius of Minot International Airport (latitude 48°15'40" N., longitude 101°16'45" W.); within 5 miles each side of the Minot VORTAC 260° radial, extending from the 10-mile radii areas to 12 miles west of the VORTAC; and within 4 miles each side of the Minot VORTAC 138° radial extending from the 10-mile radius area to 15.5 miles southeast of the VORTAC; and within 5 miles each side of the Minot VORTAC 097° radial, extending from the 10-mile radius area to 12 miles east of the VORTAC; that airspace extending upward from 1,200 feet above the surface within a 35-mile radius of Deering TACAN; and that airspace extending upward from 5,700 feet MSL within a 50-mile radius of Deering TACAN, excluding the area north of latitude 49°00'00" N., and the area which overlies V-430 and V-15.

Mississippi
That airspace extending upward from 1,200 feet above the surface within the boundary of the State of Mississippi, including that airspace 3 nautical miles from and parallel to the shoreline, beginning at the intersection of the Mississippi/Alabama State line, extending west along a line 3 nautical miles from and parallel to the shoreline, to and south along longitude 88°51'00" W. to latitude 30°07'20" N. (point of intersection of the Mississippi State line and longitude 88°51'00" W.).

Missoula, Mont.

That airspace extending upward from 700 feet above the surface within a 23.5-mile radius of the Missoula VORTAC extending from the Missoula VORTAC 190° radial clockwise to the 290° R; within 9.5 miles southwest and 5.5 miles northeast of the Missoula VORTAC 312° radial extending from the VORTAC to 38 miles northwest of the VORTAC; within 3 miles each side of the Missoula VORTAC 172° radial extending from the VORTAC to 19.5 miles southeast; and that airspace extending upward from 1,200 feet above the surface within a 13-mile radius of the Missoula VORTAC extending from the 357° radial clockwise to the 072° radial; within a 23.5-mile radius of the Missoula VORTAC extending from the 072° radial clockwise to the 190° radial; within a 34-mile radius of the Missoula VORTAC extending from the Missoula VORTAC 256° radial clockwise to the 357° radial; within 9.5 miles southwest of the Missoula VORTAC 298° radial extending from the 34-mile radius area to 38 miles northwest; within 5 miles west and 9.5 miles east of the Missoula VORTAC 172° radial extending from the VORTAC to 30 miles southeast of the VORTAC.

AMENDMENTS 11/7/74 39 F. R. 30345 (Rewritten)

Mitchell, S. Dak.

That airspace extending upward from 700 feet above the surface within a 9-mile radius of Mitchell Municipal Airport (latitude 43°46'25" N., longitude 98°02'30" W.); and that airspace extending upward from 1,200 feet above the surface within 4½ miles southwest and 9½ miles northeast of the Mitchell VOR 149° radial, extending from the VOR to 18½ miles southeast of the VOR; and within 4½ miles northeast and 9½ miles southwest of the Mitchell VOR 300° radial, extending from the VOR to 18½ miles northwest of the VOR.

Moab, Utah

That airspace extending upward from 700 feet above the surface within a 6-mile radius of the Canyonlands Airport, Moab, Utah, (latitude 38°45'40" N., longitude 109°44'50" W.) and within 7 miles northeast and 10 miles southwest of the Moab VOR (latitude 38°45'22" N., longitude 109°44'55" W.) 301° radial extending from the VOR to 18.5 miles northwest of the VOR.

Moberly, MO.

That airspace extending upward from 700 feet above the surface within a 6.5-statute-mile radius of the Omar N. Bradley Airport (latitude 39°27'50" N., longitude 92°25'35" W.); and 3 miles either side of the 317° bearing from the airport extending from the 6.5-mile radius to 8 miles northwest, and that airspace extending upward from 1200 feet above the surface 9.5 miles southwest and 5 miles northeast of the 317°/137° bearing from the airport extending from the airport to 18.5 miles northwest and 6.5 miles southeast; 6.5 miles west and 5 miles east of and parallel to the 350° radial of the Macon, MO. VORTAC, extending from 11 miles south of the VORTAC to the 21-mile arc of the Kirksville, MO. VORTAC facility.

Mobile, Ala.

That airspace extending upward from 700 feet above the surface within an 8.5-mile radius of Bates Field (latitude 30°41'17.7" N., longitude 88°14'26.6" W.); within an 8.5-mile radius of Mobile Aerospace Airport (latitude
30°37'08.5" N., longitude 88°03'57.2" W.); within 3.5 miles each side of Brookley VORTAC 150° radial, extending from the 8.5-mile radius area to 11 miles southeast of the VORTAC; within a 6.5-mile radius of Fairhope Municipal Airport (latitude 30°27'50" N., longitude 87°52'35" W.); within 2 miles each side of Brookley VORTAC 134° radial, extending from the 6.5-mile radius area to Mobile Aerospace Airport 8.5-mile radius area.

Modesto, Calif.

That airspace extending upward from 700 feet above the surface within 4.5 miles northeast and 9.5 miles southwest of the Modesto VOR 122° and 302° radials, extending from 18.5 miles northwest to 18.5 miles southeast of the VOR; and that airspace
extending upward from 1,200 feet above the surface bounded on the E by longitude 120°30'00" W., on the SE by a line extending from latitude 37°38'45" N., longitude 120°30'00" W., to latitude 37°25'00" N., longitude 120°48'00" W., on the S by latitude 37°25'00" N., on the W by V-109, and on the N by a line extending from the E boundary of V-109 through latitude 37°38'00" N., longitude 121°00'35" W., to latitude 37°45'45" N., longitude 120°30'00" W.

Mohall, N. Dak.

That airspace extending upward from 700 feet above the surface within a 7½-mile radius of Mohall Municipal Airport (latitude 48°46'01" N., longitude 101°32'04" W.).

Moline, Ill.
That airspace extending upward from 700 feet above the surface within a 9-mile radius of Quad City Airport (latitude 41°26'50" N., longitude 90°30'40" W.); within 4½ miles north and 9½ miles south of the Quad City ILS localizer west course, extending from 1 mile east to 18½ miles west of the OM; within a 6½-mile radius of Davenport Municipal Airport (latitude 41°36'40" N., longitude 90°35'20" W.); within 3 miles each side of the 224° bearing from the Davenport RBN, extending from the 6½-mile radius area to 8 miles southwest of the RBN; and within 2 miles each side of the Cordova VOR 220° radial, extending from the 6½-mile radius area to the VOR.

AMENDMENTS 12/5/74 39 F. R. 36572 (Changed)
PENDING AMENDMENT
Moline, Ill.
That airspace extending upward from 700 feet above the surface within a 9-mile radius of Quad City Airport (latitude 41°26'50" N., longitude 90°30'40" W.); within 4½ miles north and 9½ miles south of the Quad City ILS localizer west course, extending from 1 mile east to 18½ miles west of the OM; within a 6½-mile radius of Davenport Municipal Airport (latitude 41°36'40" N., longitude 90°35'20" W.); within 3 miles each side of the 224° bearing from the Cody RBN, extending from the 6½-mile radius area to 8 miles southwest of the RBN; and within 2 miles each side of the Davenport VOR 220° radial, extending from the 6½-mile radius area to the VOR; and that airspace extending upward from 1,200 feet above the surface bounded on the north by latitude 41°55' 00" N., on the southeast by the Illinois-Iowa boundary, and on the west by longitude 91°00'00" W.

AMENDMENTS 1/30/75 39 F. R. 41517 (Rewritten)

Molokai, Hawaii
That airspace extending upward from 700 feet above the surface within a 5-mile radius of the Molokai Airport (latitude 21°09'25" N., longitude 157°05'55" W.), within 2 miles each side of the Molokai VORTAC 268° radial, extending from the 5-mile radius area to 5 miles west of the VORTAC and within 4 miles north and 2 miles south of the VORTAC 126° radial extending from the intersection of the Molokai VORTAC 126° and the Lanai, Hawaii, VORTAC 011° radials to a point 7 miles east of this intersection; that airspace extending upward from 1,200 feet above the surface NW of Molokai bounded on the NE by the arc of a 19-mile radius circle centered on the Molokai Airport, on the SE by V-8, on the SW by V-15, and on the NW by V-4; and that airspace NE of Molokai bounded by a line beginning at latitude 21°22'00" N., longitude 156°48'00" W., thence to latitude 21°14'00" N., longitude 156°31'30" W., thence to latitude 21°29'00" N., longitude 156°25'00" W., thence to latitude 21°31'00" N., longitude 156°34'05" W., thence to latitude 21°25'00" N., longitude 156° 40'30" W., thence to point of beginning; that airspace bounded on the northwest by V-8 on the northeast by V-6, and on the south by V-15; that airspace bounded on the north by v-15, on the east by V-17, on the south by V-2, and on the west by V-7; and that airspace bounded on the north by V-8, on the east by V-7, and on the southwest by V-2.

Monongahela, Pa.
That airspace extending upward from 700-feet above the surface within a 6.5-mile radius of the center, 40°12'40" N., 79°49'50" W., of Rostraver Airport, Monongahela, Pa., and within 2 miles each side of the Allegheny, Pa., VORTAC 113° radial extending from the 6.5-mile radius area to the VORTAC, excluding the portion which coincides with the Pittsburgh, Pa., transition area.

Monroe, La.
That airspace extending upward from 700 feet above the surface within a 6-mile radius of the Monroe Municipal Airport (latitude 32°30'30" N., longitude 92°02'20" W.); within 5 miles NW and 8 miles SE of the Monroe ILS localizer SW course extending from 5 miles NE to 12 miles SW of the LOM and 4.5 miles each side of a 308° bearing from latitude 32°31'00" N., longitude 92°02'09" W., extending from the 6-mile radius area to 18 miles NW of latitude 32°31'00" N., longitude 92°02'09" W.

AMENDMENTS 7/18/74 39 F. R. 14696 (Rewritten) Corr: 39 F. R. 17929 (eff. date changed to 8/15/74)
Corr: 39 F. R. 32902

Monroe, Mich.
That airspace extending upward from 700 feet above the surface within a 5-mile radius of Custer Airport (latitude 41°56'10" N., 83°26'15" W.); and within 2 miles each side of the Carleton, Mich., VORTAC 171° radial, extending from the 5-mile radius area to the VORTAC excluding the portion which overlies the Detroit, Mich. 700-foot floor transition area.

Monroe, N. C.
That airspace extending upward from 700 feet above the surface within a 5-mile radius of Monroe Airport (lat. 35°01'15" N., long. 80°38'00" W.); within 3 miles each side of Fort Mill, S. C. VORTAC 084° radial, extending from the 5-mile radius area to 23 miles east of the VORTAC.

Monroe, Wis.
That airspace extending upward from 700 feet above the surface within a 5.5-mile radius of the Monroe Municipal Airport (latitude 42°36'57" N., longitude 89°35'26" W.).

Monroeville, Ala.
That airspace extending upward from 700 feet above the surface within a 5-mile radius of Monroeville County Airport (latitude 31°27'25" N., longitude 87°20'50" W.); within 3 miles each side of Monroeville VORTAC 039° and 201° radials, extending from the VORTAC to 9 miles northeast and south of the VORTAC.

Montague, Calif.
That airspace extending upward from 700 feet above the surface within a 7-mile radius of Siskiyou County Airport (latitude 41°46'55" N., longitude 122°28'00" W.); that airspace extending upward from 1,200 feet above the surface within 9.5 miles east and 6 miles west of the 180° and 360° bearings from the Montague RBN, extending from 8 miles north to 19 miles south of the RBN. Within 10 miles E and 7 miles W of the Siskiyou VOR (latitude 41°47'10" N., longitude 122°27'50" W.) 192° radial extending from 18 to 26 miles S of the VOR.

AMENDMENTS 8/15/74 39 F. R. 23252 (Changed)

Monterey, Calif.
That airspace extending upward from 700 feet above the surface within a 13-mile radius of Fritzsche AAF, Fort Ord, Calif., latitude 36°40'55" N., longitude 121°45'40" W., excluding the portion S of latitude 36°32'00" N.; that airspace extending upward from 1,200 feet above the surface bounded by a line beginning at lat. 37°05'00" N., long. 122°43'15" W., thence to lat. 37°08'45" N., long. 122°34'45" W., thence southeast via V-27 to lat. 37°00'00" N., thence to lat. 37°00'00" N., long. 121°29'30" W., thence to lat. 36°23'00" N., long. 121°03'20" W., thence to lat. 36°03'30" N., long. 121°29'00" W., thence southeast via V-27 to long. 121°03'00" W., thence to lat. 35°30'00" N., long. 121°03'00" W., thence to lat. 35°30'00" N., long. 121°37'00" W., to point of beginning; that airspace extending upward from 5,000 feet MSL bounded on the northwest by a line 12 miles southeast of and parallel to the Big Sur VOR 047° radial, on the northeast by V-25, on the south by a line extending from the southwest boundary of V-25 and latitude 35°33'00" N., to latitude 35°33'00" N., longitude 121°03'00" W., thence south to the northeast boundary of V-27 and longitude 121°03'00" W., and on the southwest by V-27.

Montevideo, Minn.
That airspace extending upward from 700 feet above the surface within a 5-mile radius of Montevideo Municipal Airport (latitude 44°58'15" N., longitude 95°42'40" W.); and within 3 miles each side of the 313° bearing from the Montevideo Municipal Airport extending from the 5-mile radius to 8 miles northwest of the airport.

Montgomery, Ala.
That airspace extending upward from 700 feet above the surface within an 8.5-mile radius of Dannelly Field (latitude 32°18'00" N., longitude 86°23'36" W.); within 4.5 miles north and 9.5 miles south of Dannelly Field ILS localizer west course, extending from the 8.5-mile radius area to 18.5 miles west of the LOM; within 3.5 miles each side of Runway 3 extended centerline, extending from the 8.5-mile radius area to 10 miles SW of the runway end; within 2.5 miles each side of Montgomery VORTAC 311° radial, extending from the 8.5-mile radius area to 23 miles northwest of the VORTAC; excluding the portion within the Selma, Ala., transition area; within a 9-mile radius of Maxwell AFB (latitude 32°22'48" N., longitude 86°21'55" W.); within 3 miles northeast and 8 miles southwest of Maxwell VOR 328° radial, extending from the 9-mile radius area to 8.5 miles northwest of the VOR.

Monticello, Ark.
That airspace extending upward from 700 feet above the surface within a 6.5-mile radius of Monticello Municipal Airport (latitude 33°38'10" N., longitude 91°45'10" W.).

Monticello, Iowa
That airspace extending upward from 700 feet above the surface within a 7-mile radius of Monticello Municipal Airport (latitude 42°13'40" N., longitude 91°10'00" W.); and within 3 miles each side of the 135° bearing from Monticello Municipal Airport, extending from the 7-mile radius area to 10½ miles southeast of the airport.

Monticello, N. Y.
That airspace extending upward from 700 feet above the surface within an 8-mile radius of the center, 41°42'01" N., 74°47'59" W. of Sullivan County International Airport, Monticello, N. Y., extending clockwise from a 033° bearing to a 111° bearing from the airport; within a 7.5-mile radius of the center of the airport, extending clockwise from a 111° bearing to a 169° bearing from the airport; within a 6.5-mile radius of the center of the airport, extending clockwise from a 169° bearing to a 318° bearing from the airport; within an 8.5-mile radius of the center of the airport, extending clockwise from a 318° bearing to a 340° bearing from the airport; within an 11.5-mile radius of the center of the airport extending clockwise from a 340° bearing to a 033° bearing from the airport; and within 4.5 miles each side of the Sullivan County International Airport ILS localizer, 41°41'39" N., 74°47'16" W., northwest course, extending from the 6.5-mile, 8.5-mile and 11.5-mile radius areas to 11.5 miles northwest of the OM (41°45'59" N., 74°51'39" W.); within a 5-mile radius of the center, 41°37'10" N., 74°42'10" W., of Monticello Airport, Monticello, N. Y., and within 2 miles each side of the Huguenot, N. Y., VORTAC 338° radial extending from the 5-mile radius area to 9 miles north of the VORTAC.

AMENDMENTS 2/28/74 38 F. R. 34112 (Rewritten) Corr: 39 F. R. 9173 (eff. date changed to 7/18/74)
AMENDMENTS 10/10/74 39 F. R. 30110 (Changed)
AMENDMENTS 12/5/74 39 F. R. 36856 (Changed)

Montpelier, Vt.
That airspace extending upward from 700 feet above the surface within a 10-mile radius of the center, latitude 44°12'15" N., longitude 72°33'45" W., of Edward F. Knapp (Barre-Montpelier) State Airport, Barre-Montpelier, Vt.; within 6.5 miles west and 5 miles east of the Montpelier VOR 163° radial extending from the 10-mile radius zone to 11.5 miles south of the VOR; within 4.5 miles each side of the Mount Mansfield NDB (latitude 44°23'06" N., longitude 72°41'38" W.), 332° and 152° bearings from the NDB, extending from the 10-mile radius to 10.5 miles northwest of the NDB, excluding that portion within the Morrisville, Vt., transition area.

Montrose, Colo.
That airspace extending upward from 700 feet above the surface within 5 miles northeast and 9.5 miles southwest of the Montrose VOR 313° and 133° radials extending from 7 miles southeast to 24.5 miles northwest of the VOR.

Morgan City, La.
That airspace extending upward from 700 feet above the surface within 3.5 miles each side of the Tibby, La., VORTAC 281° radial extending from 11.5 miles west of the VORTAC to 23 miles west of the VORTAC.

AMENDMENTS 10/10/74 39 F. R. 27317 (Added)

Morganton, N. C.
That airspace extending upward from 700 feet above the surface within an 8-mile radius of Morganton-Lenoir Airport (latitude 35°49'20" N., longitude 81°36'35" W.); within 3 miles each side of the 238° bearing from Morganton RBN (latitude 35°49'15" N., longitude 81°36'50" W.), extending from the 8-mile radius area to 8.5 miles south of the RBN; excluding the portion that coincides with Hickory transition area.

Morgantown, W. Va.
That airspace extending upward from 700 feet above the surface within an 11.5-mile radius of the center, lat. 39°38'34" N., long. 79°55'01" W. of Morgantown Municipal Airport-Walter L. Hart Field, Morgantown, W. Va., extending clockwise from
a 205° bearing to a 030° bearing from the airport; within a 19-mile radius of the center of the airport, extending clockwise from a 030° bearing to a 055° bearing from the airport; within an 18-mile radius of the center of the airport, extending clockwise from a 055° bearing to a 065° bearing from the airport; within a 15-mile radius of the center of the airport, extending clockwise from a 065° bearing to a 095° bearing from the airport; within a 16.5-mile radius of the center of the airport, extending clockwise from a 095° bearing to a 157° bearing from the airport; within a 14-mile radius of the center of the airport, extending clockwise from a 157° bearing to a 205° bearing from the airport; within 5 miles each side of the Morgantown VORTAC 152° radial extending from the VORTAC to 9.5 miles southeast of the VORTAC and within 5 miles southwest and 7.5 miles northeast of the Morgantown VORTAC 334° radial, extending from the 11.5-mile radius arc to 22 miles northwest of the VORTAC.

Corr: 39 F. R. 2080

Morrilton, Ark.
That airspace extending upward from 700 feet above the surface within an 8.5 mile radius of Petit Jean Airport (lat. 35°08'15" N., long. 92°54'30" W.), and within 3.5 miles each side of the 216° bearing from the Morrilton RBN (lat. 35°07'07" N., long. 92°55'30" W.) extending from the 8.5-mile radius to 11.5 miles southwest of the RBN.

Morris, Minn.
That airspace extending upward from 700 feet above the surface within a 5½-mile radius of Morris Municipal Airport (latitude 45°34'05" N., longitude 95°58'10" W.); and within 3 miles each side of the 138° bearing from the Morris Municipal Airport extending from the airport to 7 miles southeast of the airport.

Morristown, Tenn.
That airspace extending upward from 700 feet above the surface within a 9.5-mile radius of Moore-Murrell Airport (latitude 36°10'50" N., longitude 83°22'20" W.); within 4.5 miles northwest and 9.5 miles southeast of the 239° bearing from Morristown RBN (latitude 36°11'10" N., longitude 83°22'00" W.), extending from the 9.5-mile radius area to 18.5 miles southwest of the RBN.

Morrisville, Vt.
That airspace extending upward from 700 feet above the surface within a 5-mile radius of the center, lat. 44° 32'10" N., long. 72°36'55" W. of Morrisville-Stowe State Airport, Morrisville, Vt., and within 3.5 miles each side of the 034° bearing and the 214° bearing from the Morrisville RBN lat. 44°35'13" N., long. 72°35'10" W., extending from the 5-mile radius area to 11.5 miles northeast of the RBN.

Moses Lake, Wash.
That airspace extending upward from 700 feet above the surface within a 5-mile radius of the Grant County Airport (latitude 47°12'29" N., longitude 119°19'05" W.), within 3.5 miles west and 4 miles east of the Moses Lake ILS localizer south course extending from the 5-mile radius area to 9.5 miles south of the Pelican NDB, within 7 miles southeast and 10 miles northwest of the Ephrata VORTAC 043° and 223° radials extending from 8 miles southwest to 19 miles northeast; that airspace extending upward from 1,200 feet above the surface bounded on the north by a line beginning at latitude 47°45'00" N., longitude 120°00'00" W., extending eastwardly along latitude 47°45'00" N. to intersect the arc of the 52-mile radius circle centered on Fairchild Air Force Base, Washington (latitude 47°38' N., longitude 117°39' W.), on the east by the 52-mile radius circle, on the southeast by the northwest edge of V-112W, on the south by V-298, on the west by longitude 120°00'00" to point of beginning: that airspace southwest of Moses Lake extending upward from 5,500 feet MSL bounded on the east by longitude 120°00'00" W., on the southeast by the northwest edge of V-448, on the west by the east edge of V-25, and on the north by latitude 47°00'00" N.

AMENDMENTS 10/10/74 39 F. R. 28977 (Rewritten)

Moses Point, Alaska
That airspace extending upward from 1,200 feet above the surface within 5 miles N and 10 miles S of the Moses Point VOR 088° and 268° radials, extending from 11 miles W to 15 miles E of the VOR.

Mosinee, Wis.
The airspace extending upward from 700 feet above the surface within a 10-mile radius of Central Wisconsin Airport (latitude 44°46'35" N., longitude 89°40'00" W.); within 5 miles each side of the 087° bearing from Central Wisconsin Airport, extending from the 10-mile radius area to 13 miles east of the airport; and within 5 miles each side of the 242° bearing from Central Wisconsin Airport, extending from the 10-mile radius area to 12 miles southwest of the airport, excluding the portion which overlies the Wausau, Wis., transition area.

Moultrie, Ga.
That airspace extending upward from 700 feet above the surface within an 8.5-mile radius of Moultrie-Thomasville Airport (lat. 31°04'58" N., long. 83°48'15" W.); within an 8.5-mile radius of Thomasville Municipal Airport (lat. 30°54'05" N., long. 83°53'00" W.); within an 8.5-mile radius of Spence AF Auxiliary Field (lat. 31°08'15" N., long. 83°42'15" W.).

Mountain Home, Idaho
That airspace extending upward from 700 feet above the surface within 10 miles northeast and 9 miles southwest of the Mountain Home AFB TACAN (latitude 43°02'26" N., longitude 115°52'22" W.) 135° and 315° radials, extending from 18 miles southeast to 18 miles northwest of the TACAN; that airspace extending upward from 1,200 feet above the surface bounded on the north and northeast by the southwest edge of V-253, on the southeast, south, and west by the arc of a 46-mile radius circle centered on Mountain Home AFB (latitude 43°02'35" N., longitude 115°52'05" W.), on the northwest by the southeast edge of V-113; that airspace southeast of Mountain Home AFB extending upward from 6,500 feet MSL, bounded on the northwest by the 46-mile arc, on the northeast by the southwest edge of V-253, on the south by latitude 42°24'00" N. to the 46-mile arc.

Mount Pleasant, Iowa
That airspace extending upward from 700 feet above the surface within a 5-mile radius of the Mount Pleasant Municipal Airport (latitude 40°56'45" N., longitude 91°30'30" W.); and within 3 miles each side of the 140° bearing from Mount Pleasant Municipal Airport extending from the 5-mile radius area to 8 miles southeast of the airport.

AMENDMENTS 12/5/74 39 F. R. 36572 (Changed)

Mt. Pleasant, Mich.
That airspace extending upward from 700 feet above the surface within a 4-mile radius of Mt. Pleasant, Mich., Airport (latitude 43°37'00" N., longitude 84°44'00" W.); and within 2 miles each side of the 093° bearing from Mt. Pleasant, MI., Airport extending from the 4-mile radius area to 8 miles E of the airport.

Mount Pleasant, Tenn.
That airspace extending upward from 700 feet above the surface within a 9.5-mile radius of Maury County Airport (latitude 35°33'15" N., longitude 87°10'50" W.); within 9.5 miles southeast and 4.5 miles northwest of the 060° and 227° bearings from Maury County RBN (latitude 35°33'20" N., longitude 87°10'57" W.), extending from the 9.5-mile radius area to 18.5 miles northeast and southwest of the RBN.

Mount Pocono, Pa.
That airspace extending upward from 700 feet above the surface within a 7-mile radius of the center 41°07'40" N., 75°22'20" W. of Mount Pocono Airport, Mount Pocono, Pa., within 2 miles each side of the 333° bearing from the Tobyhanna RBN (41°12'15" N., 75°25'20" W.) extending from the RBN to 7.5 miles northwest of the RBN.

Mount Vernon, Ill.
That airspace extending upward from 700 feet above the surface within a 6-mile radius of Mount Vernon-Outland Airport (latitude 38°19'20" N., longitude 88°51'35" W.); within 2 miles each side of the Mount Vernon VOR 046° radial, extending from the 6-mile radius area to 8 miles northeast of the VOR; and within 2 miles each side of the Mount Vernon VOR 227° radial, extending from the 6-mile radius area to 17 miles southwest of the VOR.

Mullan Pass, Idaho
That airspace extending upward from 8,500 feet MSL within 6 miles N and 9 miles S of the Mullan Pass VORTAC 095° and 275° radials, extending from 8 miles E to 15 miles W of the VORTAC.

Muncie, Ind.
That airspace extending upward from 700 feet above the surface within a 7-mile radius of Delaware County-Johnson Field (latitude 40°14'30" N., longitude 85°23'45" W.); within 3 miles each side of the Muncie VOR 125° radial, extending from the 7-mile radius area to 8 miles southeast of the VOR; within 3 miles each side of the Muncie VOR 017° radial, extending from the 7-mile radius area to 8 miles north of the VOR; and within 3½ miles each side of the Muncie VOR 320° radial, extending from the 7-mile radius area to 10 miles northwest of the VOR.

PENDING AMENDMENT
Muncie, Ind.
That airspace extending upward from 700 feet above the surface within a 7-mile radius of Delaware County-Johnson Field (latitude 40°14'26" N., longitude 85°23'43" W.) within 3 miles each side of the Muncie VOR 136° radial, extending from the 7-mile radius area to 13.5 miles southeast of the VOR; within 3 miles each side of the Muncie VOR 125° radial, extending from the 7-mile radius area to 8 miles southeast of the VOR; within 3 miles each side of the Muncie VOR 017° radial, extending from the 7-mile radius area to 8 miles north of the VOR; and within 3½ miles each side of the Muncie VOR 320° radial, extending from the 7-mile radius area to 10 miles northwest of the VOR.

AMENDMENTS 1/30/75 39 F. R. 40254 (Rewritten)

Muscatine, Iowa
That airspace extending upward from 700 feet above the surface within an 8-mile radius of Muscatine Municipal Airport (latitude 41°22'00" N., longitude 91°08'40" W.).

Muscle Shoals, Ala.
That airspace extending upward from 700 feet above the surface within an 11-mile radius of the Muscle Shoals Airport (latitude 34°44'41" N., longitude 87°36'39" W.); within 3 miles each side of Muscle Shoals VOR 114° radial, extending from the 11-mile radius area to 8.5 miles east of the VOR.

Muskegon, Mich.
That airspace extending upward from 700 feet above the surface within a 10-mile radius of the Muskegon County Airport (lat. 43°10'16" N., long. 86°14'09" W.); within a 7-mile radius of the Grand Haven Memorial Airpark (lat. 43°02'00" N., long. 86°12'00" W.), Grand Haven, Mich.; within 4.5 miles southwest and 9.5 miles northeast of the Muskegon County Airport ILS localizer southeast course, extending from the 10-mile radius area to 18.5 miles southeast of the OM; within 4 miles each side of the Muskegon VORTAC 092° radial, extending from the VORTAC to 11.5 miles east of the VORTAC; and within 4½ miles each side of the Muskegon County Airport runway 14 centerline extended to the northwest, extending from the 10-mile radius area to 17 miles northwest of the Muskegon County Airport ILS OM.

Muskogee, Okla.
That airspace extending upward from 700 feet above the surface within a 7-mile radius of Davis Field, Muskogee, Okla. (latitude 35°39'25" N., longitude 95°21'40" W.); and within 10 miles southwest and 5 miles northeast of the Muskogee VOR 137° T (130° M) radial extending from the VOR to 20 miles southeast.

Myrtle Beach, S. C.
That airspace extending upward from 700 feet above the surface within an 8.5-mile radius of Myrtle Beach Airport (latitude 33°48'40" N., longitude 78°43'30" W.); within an 8.5-mile radius of Myrtle Beach AFB (latitude 33°40'45" N., longitude 78°55'45" W.).

Nacogdoches, Tex.
That airspace extending upward from 700 feet above the surface within a 5-mile radius of East Texas Regional Airport
(latitude 31°34'35" N., longitude 94°42'25" W.), within 2.5 miles each side of the Lufkin VORTAC 001° radial extending from the 5-mile radius area to 17 miles north of the VORTAC, and within 3.5 miles each side of the 339° and 159° bearings from the Nacogdoches RBN (latitude 31°38'01" N., longitude 94°44'01" W.) extending from the 5-mile radius area to 11.5 miles north of the RBN.

Nantucket, Mass.
That airspace extending upward from 700 feet above the surface within a 6-mile radius of Nantucket Memorial Airport, Mass. (latitude 41°15'15" N., longitude 70°03'40" W.); within 2 miles each side of the Nantucket VORTAC 045° radial, extending from the 6-mile radius area to 10 miles NE of the VOR; and that airspace extending upward from 2,000 feet MSL NE of Nantucket bounded on the NE by the arc of a 29-mile radius circle centered at the Nantucket VORTAC, on the SE by Control 1144, and on the NW by Control 1143; SE of Nantucket bounded on the SE by the arc of a 13-mile radius circle centered on the Nantucket RBN on the N by Control 1144, on the SW by Control 1145; and that airspace from FL 240 to FL 300, inclusive, SW of Nantucket, bounded on the N by Control 1169, on the E by Control 1145, and on the S and W by the arc of a 10.2-mile radius circle centered on the Nantucket RBN; that airspace northeast of Nantucket bounded on the northwest by Control 1143, on the southeast by Control 1146, and on the east by longitude 67°00'00" W. The portion east of longitude 68°00'00" W., is excluded below 5,500 feet MSL.

Naples, Fla.
That airspace extending upward from 700 feet above the surface within a 6.5-mile radius of the Naples Municipal Airport (latitude 26°09'10" N., longitude 81°46'30" W.); within 3 miles each side of the 041° and 228° bearing from the Naples RBN, extending from the 6.5-mile radius area to 8.5 miles northeast and southwest of the RBN.

Nappanee, Ind.
That airspace extending upward from 700 feet above the surface within a 5½-mile radius of the Nappanee Municipal Airport (latitude 41°26'45" N., longitude 85°56'00" W.); and within 2 miles each side of the 138° radial of the Goshen, Ind., VORTAC extending from the 5½-mile radius area to 14 miles southeast of the VORTAC excluding the airspace which overlies the Goshen, Ind., transition area.

Nashville, Tenn.
That airspace extending upward from 700 feet above the surface within a 14-mile radius of Nashville Metropolitan Airport (lat. 36°07'36" N., long. 86° 40'50" W.); the airspace south bounded on the north by the arc of a 14-mile radius circle centered on Nashville Metropolitan Airport; on the northeast by the arc of an 8.5-mile radius circle centered on Smyrna Airport; on the south by the arc of a 17.5-mile radius circle centered on Nashville Metropolitan Airport, and on the west by Nashville VOR 205° radial; within an 8.5-mile radius of Smyrna Airport (lat. 36°00'33" N., long. 86°31' 13" W.); within 3 miles each side of Nashville VORTAC 131° radial, extending from the 8.5-mile radius area to 21.5 miles southeast of the VORTAC; within 3 miles each side of the 138° bearing from Sewart RBN (lat. 35°57'19" N., long. 86°27'45" W.), extending from the 8.5-mile radius area to 8.5 miles southeast of the RBN; within an 8-mile radius of Gallatin Municipal Airport (lat. 36°22'45" N., long. 86°24'30" W.); within an 8-mile radius of Lebanon Municipal Airport (lat. 36°11'22" N., long. 86°18'55" W.); within an 8-mile radius of Murfreesboro Municipal Airport (lat. 35°52'32" N., long. 86°22'45"W.); within 3 miles each side of the 007° bearing from Lascassas RBN (lat. 35°52'18" N., long. 86°22'37" W.), extending from the 8-mile radius area to 8.5 miles north of the RBN.

AMENDMENTS 2/28/74 39 F. R. 1353 (Changed)
AMENDMENTS 4/24/74 39 F. R. 14502 (Changed)
AMENDMENTS 10/10/74 39 F. R. 29588 (Changed)

Natchez, Miss.
That airspace extending upward from 700 feet above the surface within a 7-mile radius of Hardy-Anders Field (latitude 31°36'50" N., longitude 91°17'55" W.); within 3 miles each side of Natchez VOR 020° radial, extending from the 7-mile radius area to 8.5 miles north of the VOR.

Natchitoches, La.
That airspace extending upward from 700 feet above the surface within a 5-mile radius of the Natchitoches Municipal Airport (latitude 31°44'30" N., longitude 93°06'20" W.) and within 3.5 miles each side of the 177° bearing from the Natchitoches RBN (latitude 31°44'03" N., longitude 93°05'43" W.), extending from the 5-mile radius zone to 11.5 miles south of the RBN.

Nebraska
That airspace extending upward from 1,200 feet above the surface within the boundary of the State of Nebraska east of a line from 43°00'00" N., 99°00'00" W., to 41°41'00" N., 99°02'00" W., to 39°44'00" N., 99° 04'00" W.

AMENDMENTS 12/5/74 39 F. R. 36572 (Added)

Needles, Calif.
That airspace extending upward from 1,200 feet above the surface within 9 miles south and 13 miles north of the Needles VORTAC 092° and 272° radials, extending from 11 miles west to 24 miles east of the VORTAC.

Nenana, Alaska
That airspace extending upward from 700 feet above the surface within a 5-mile radius of the Nenana Airport (latitude 64°32'56" N., longitude 149°04'24" W.); and within 4 miles each side of the 132° bearing from the Julius RBN extending from the 5-mile radius area to 10.5 miles southeast of the RBN.

Neosho, Mo.
That airspace extending upward from 700 feet above the surface within a 5-mile radius of Neosho Memorial Airport (latitude 36°48'35" N., longitude 94°23'15" W.); and within 2 miles each side of the Neosho, Mo., VOR 308° radial, extending from the 5-mile radius area to 8 miles northwest of the VOR; and that airspace extending upward from 1,200 feet above the surface within 5 miles northeast and 8 miles southwest of the Neosho VOR 308° radial, extending from the VOR to 12 miles northwest of the VOR, excluding the portion which overlies the Joplin, Mo., transition area, and the portion within the State of Oklahoma.

Nevada, Mo.
That airspace extending upward from 700 feet above the surface within a 7-mile radius of the Nevada Municipal Airport (latitude 37°51'10" N., longitude 94°18'05" W.); and within 3 miles each side of the 037° bearing from the Nevada Municipal Airport extending from the 7-mile radius area to 8 miles northeast of the airport; and that airspace extending upward from 1,200 feet above the surface within 4½ miles southeast and 9½ miles northwest of the 037° and 217° bearings from Nevada Municipal Airport, extending from 3 miles southwest to 18½ miles northeast of the airport, excluding the portion which overlies the Grandview, Mo., 1,200-foot floor transition area.

New Bern, N. C.
That airspace extending upward from 700 feet above the surface within a 6.5-mile radius of Simmons-Nott Airport (latitude 35°04'20" N., longitude 77°02'35" W.).

Newberry, Mich.
That airspace extending upward from 700 feet above the surface within a 6½-mile radius of the Luce County Airport (latitude 46°18'30" N., longitude 85°27'00" W.); within 3 miles each side of the 301° bearing from Luce County Airport, extending from the 6½-mile radius to 8 miles northwest of the airport; and within 3 miles each side of the 103° bearing from Luce County Airport, extending from the 6½-mile radius area to 8 miles east of the airport; and that airspace extending upward from 1,200 feet above the surface within 9½ miles northeast and 4½ miles southwest of the 301° bearing from Luce County Airport, extending from the airport to 18½ miles northwest of the airport; and within 4½ miles north and 9½ miles south of the 103° bearing from Luce County Airport, extending from the airport 18½ miles east of the airport, excluding the portion which overlies the Sault Ste. Marie, Mich., transition area.

New Braunfels, Tex.
That airspace extending upward from 700 feet above the surface within a 5-mile radius of New Braunfels Municipal Airport (lat. 29°42'10" N., long. 98°02'30" W.) and south of a line extending from the 5-mile radius area east along the San Antonio, Tex., VORTAC 070° radial to the 39-nautical mile DME fix and north of a line extending from the 5-mile radius area east along the San Antonio VORTAC 089° radial to the 39-nautical mile DME fix.

Newburgh, N. Y.
That airspace extending upward from 700 feet above the surface within an 8.5-mile radius of the center, 41° 30'05" N., 74°05'40" W., of Stewart Airport, Newburgh, N. Y., extending clockwise from a 222° bearing to a 332° bearing from the airport; within an 11.5-mile radius of the center of Stewart Airport, extending clockwise from the 332° bearing to a 045° bearing from the airport; within an 8.5-mile radius of the center of Stewart Airport, extending clockwise from a 045° bearing to a 076° bearing from the airport, within a 10-mile radius of the center of Stewart Airport, extending clockwise from a 076° bearing to a 130° bearing from the airport; within a 12.5-mile radius of the center of Stewart Airport, extending clockwise from a 130° bearing to a 159° bearing from the airport; within a 14.5-mile radius of the center of Stewart Airport, extending clockwise from a 159° bearing to a 191° bearing from the airport, within a 12.5-mile radius of the center of Stewart Airport, extending clockwise from a 191° bearing to a 222° bearing from the airport; within 3.5 miles each side of the Stewart VOR (41°30'28" N., 74°05'53" W.) 325° radial, extending from the Stewart VOR to 18.5 miles northwest of the Stewart VOR; within 5 miles each side of the Stewart VOR 085° radial, extending from the Stewart VOR to 13 miles east of the Stewart VOR; within 5 miles each side of the Huguenot VORTAC 074° radial extending from the Huguenot VORTAC to 20 miles east of the Huguenot VORTAC; within a 7-mile radius of the center, 41°30' 41" N., 74°15'51" W of Orange County Airport, Montgomery, N. Y., extending clockwise from a 332° bearing to a 074° bearing from the airport; within a 7.5-mile radius of the center of Orange County Airport, extending clockwise from a 074° bearing to a 161° bearing from the airport; within an 8-mile radius of the center of Orange County Airport, extending clockwise from a 161° bearing to a 228° bearing from the airport within a 9-mile radius of the center of Orange County Airport, extending clockwise from a 228° bearing to a 332° bearing from the airport; within 3.5 miles each side of the Orange County Airport ILS localizer south course, extending from the OM to a point 14 miles south of the OM; within a 6-mile radius of the center, 41°25'54" N., 74°23'45" W., of Randall Airport, Middletown, N. Y., extending clockwise from a 015° bearing to a 128° bearing from the airport; within a 6.5-mile radius of the center of Randall Airport, extending clockwise from a 128° bearing to a 167° bearing from the airport; within a 6-mile radius of the center of Randall Airport, extending clockwise from a 167° bearing to a 227° bearing from the airport; within a 7-mile radius of the center of Randall Airport, extending clockwise from a 227° bearing to a 309° bearing from the airport; within a 6.5-mile radius of the center of Randall Airport, extending clockwise from a 309° bearing to a 015° bearing from the airport; and within 2 miles each side of the Huguenot VORTAC 082° radial, extending from the Huguenot VORTAC to 10 miles east of the Huguenot VORTAC.
AMENDMENTS 1/31/74 38 F. R. 34111 (Rewritten)

Newburyport, Mass.
That airspace extending upward from 700 feet above the surface within a 5-mile radius of the center (42°47'45" N., 70°50'25" W.) of Plum Island Airport, Newburyport, Mass.; and within 2 miles each side of the Runway 33 centerline extended from the 5-mile radius area to 6 miles northwest of the end of the runway, excluding the portion which coincides with the Boston, Mass., transition area. This transition area shall be effective from sunrise to sunset, daily.

New Castle, Ind.
That airspace extending upward from 700 feet above the surface within a 6-mile radius of New Castle-Henry County Municipal, Sky Castle Airport (latitude 30°51'50" N., longitude 85°19'24" W.).

New Castle, Pa.
That airspace extending upward from 700 feet above the surface within an 8-mile radius of the center (lat. 41°01'34" N., long. 80°24'49" W.) of New Castle Municipal Airport, New Castle, Pa.; within 3 miles each side of the Castle VOR (lat. 41°01'32" N., long. 80°24'58" W.) 043° radial, extending from the VOR to 8.5 miles northeast and within 3 miles each side of the Castle VOR 217° radial, extending from the VOR to 8.5 miles southwest.

Newcastle, Wyo.
That airspace extending upward from 700 feet above the surface within 4.5 miles northeast and 9.5 miles southwest of the Newcastle VOR (latitude 43°52'54" N., longitude 104°18'26" W.), 154° and 334° radials extending from 6 miles northwest to 18.5 miles southeast of the VOR; that airspace extending upward from 1,200 feet above the surface bounded on the north by the north edge of V-86, on the east by an arc of a 53-mile radius circle centered on Ellsworth AFB (latitude 44°08'45" N., longitude 103°06'15" W.), on the south by the north edge of V-26, on the west by a line 5 miles west of and parallel to the Newcastle VOR 360° radial, excluding the airspace within a 3-mile radius of Schloredt, Wyoming Airport (latitude 44°23'30" N., longitude 104°24'30" W.).

Newgulf, Tex.
That airspace extending upward from 700 feet above the surface within a 5-mile radius of the Newgulf Airport (lat. 29°16'00" N., long. 95°53'00" W.) and within 3 miles each side of the Eagle Lake, Tex., VORTAC 136° radial extending from the 5-mile radius area to 30.5 miles southeast of the Eagle Lake VORTAC.

New Jersey
That airspace extending upward from 1,200 feet above the surface within the boundary of the State of New Jersey including the offshore airspace within 3 nautical miles east of and parallel to the shoreline; that airspace east of Long Branch, NJ., bounded by latitude 40°17'30" N., longitude 73°54'45" W., to latitude 40° 12'55" N., longitude 73°19'00" W.; to latitude 39°58'40" N., longitude 73°38'35" W., to latitude 39°37' 30" N., longitude 74°07'00" W., thence north along that line 3-NM east and parallel to the State of New Jersey shoreline to latitude 40°17'30" N., longitude 73°54'45" W.; that airspace extending upward from 2,000 feet above the surface bounded on the northwest by the southeast boundary of V-139, on the northeast by the southwest boundary of Control 1147, on the south by a line along latitude 39°44'00" N. The airspace within W-107 below 2,000 feet and within Control 1147 is excluded.

New Madrid, Mo.
That airspace extending upward from 700 feet above the surface within a 5-mile radius of County Memorial Airport (latitude 36°32'10" N., longitude 89°35'50" W.); and within 2 miles each side of the Malden, Mo., VOR 95° radial, extending from the 5-mile radius area to 8 miles east of the VOR, excluding the portion which overlies the Malden, Mo., 700-foot floor transition area.

New Mexico
That airspace extending upward from 1,200 feet above the surface within the boundary of the State of New Mexico, excluding that airspace north of a line beginning on the Arizona/New Mexico State line at lat. 35° 31'00" N., thence to lat. 35°52'00" N., long. 108°47'00" W., to lat. 35°47'30" N., long. 108° 34'00" W., thence along long. 108°34'00" W. to and along the north boundary of V-291N to and clockwise along the arc of a 40-mile radius circle centered at the Albuquerque VORTAC to lat. 35°37'35" N., long. 106°24'48" W., to lat. 35° 47'00" N., long. 106°15'00" W., to lat.
35°47'00" N., long. 106°12'30" W., to lat. 36°05'35" N., long. 106°09'50" W., to lat. 36°03'40" N., long. 105° 52'20" W., to lat. 35°47'00" N., long. 105°54'40" W., to lat. 35°47'00" N., long. 105°50'00" W., thence along long. 105°50'
00" W. to and along the north boundary of V-19 to long. 105°16'30" W., to lat. 36°00'00" N., long. 105°07' 00" W., thence along lat. 36°00'00" N., to and along the north boundary of V-190 to the New Mexico/Texas State line, excluding R-5101, R-5107B, and the portion of R-5107A north of lat. 32°18'00" N., excluding that airspace bounded by a line beginning on the Arizona/New Mexico State line at lat. 34°18'00" N., thence to the south boundary of V-264 at long. 108°54'00" W., thence along the south boundary of V-264 to and south along long. 107°00'00" W. to and along the northwest boundary of V-19 to lat. 33°35'00" N., to lat. 33°35'00" N., long. 107°20'00" W., to the northwest boundary of V-202 at long. 107°25'00"W., thence along the northwest boundary of V-202 to lat. 32°59'00" N., to lat. 32°35'00" N., long. 108°37'00" W., to the Arizona/New Mexico State line at lat. 32°25'00" N., thence along the State line to point of beginning, excluding that airspace south of V-66 and excluding that airspace below 11,500 feet MSL bounded by a line beginning at lat. 33°57'00" N., long. 105°27'00" W., thence to lat. 33°12'50" N., long. 105°27'00" W., to lat. 33°10'20" N., long. 105°38'00" W., thence counterclockwise along the arc of a 35-mile radius circle centered at lat. 32°51'04" N., long. 106° 06'05" W. to and along long. 106°04'00" W. to and along the south boundary of V-264 to long. 105°50'30" W., thence to point of beginning.

Newnan, GA.
That airspace extending upward from 700 feet above the surface within a 5-mile radius of Newnan-Coweta County Airport (lat. 33°19'06" N., long. 84°46'18" W.); within 2.5 miles each side of LaGrange VORTAC 053° radial, extending from the 5-mile radius area to 19.5 miles northeast of the VORTAC; within 3 miles each side of the 130° bearing from Coweta RBN (latitude 33°18'31" N., longitude 84°46'22" W.), extending from the 5-mile radius area to 8.5 miles SE of the RBN.

New Orleans, La.
That airspace extending upward from 700 feet above the surface bounded by a line beginning at latitude 30°06'25" N., longitude 90°16'35" W.; to latitude 30°08'20" N., longitude 90°02'30" W.; thence clockwise along the arc of a 7-mile radius circle centered at the New Orleans Airport (latitude 30°02'20" N., longitude 90°01'25" W.); to latitude 30°02'20" N., longitude 89°54'20" W.; to latitude 29°49'40" N., longitude 89°54'20" W.; thence clockwise along the arc of a 7-mile radius circle centered at NAS New Orleans-Alvin Callender Field (latitude 29°49'40" N., longitude 90°01'25" W.); to latitude 29°44'45" N., longitude 90°05'25" W.; to latitude 29°53'45" N., longitude 90°20'00" W.; thence clockwise along the arc of an 8-mile radius circle centered at New Orleans International-Moisant Field (latitude 29°59'25" N., longitude 90°15'15" W.); to point of beginning; and within 2 miles each side of the Harvey VOR 053° radial extending from the VOR to 8 miles NE;

New Philadelphia, Ohio
That airspace extending upward from 700 feet above the surface within a 6-mile radius of the Harry Clever Field (latitude 40°28'15" N., longitude 81°25'10" W.).

Newport, Ark.
That airspace extending upward from 700 feet above the surface within a 6.5-mile radius of Newport Municipal Airport (lat. 35°38'25" N., long. 91°10'55" W.), and within 3.5 miles each side of the 163° bearing from the Newport RBN (lat. 35°38'30" N., long. 91°10'00" W.) extending from the 6.5-mile radius area to 11.5 miles south of the RBN.

Newport, Oreg.
That airspace extending upward from 700 feet above the surface within a 5-mile radius of Newport Municipal Airport (latitude 44°34'45" N., longitude 124°03'30" W.); within 2 miles each side of the Newport VORTAC 005° radial, extending from the 5-mile radius area to 10 miles N of the VORTAC; within 2 miles each side of the Newport VORTAC 044° radial, extending from the 5-mile radius area to 13 miles NE of the VORTAC; and within 2 miles each side of the Newport VORTAC 184° radial, extending from the 5-mile radius area to 9.5 miles S of the VORTAC; and that airspace extending upward from 1,200 feet above the surface within 8 miles W and 8 miles E of the Newport VORTAC 005° and 184° radials, extending from 12 miles N to 12 miles S of the VORTAC, and within lines 5 miles each side of the Newport VORTAC 237° radial including the additional airspace between lines beginning adjacent to the VORTAC and diverging at angles of 5° from the parallel lines, extending from the VORTAC to a line extending through latitude 44°35'00" N., longitude 124°17'30" W. and latitude 44°22'00" N., longitude 124°13'25" W.; and that airspace between the arcs of a 12 and 16.5-mile radius circle centered on the Newport VORTAC, extending counterclockwise from the 044° radial to a line 5 miles west of a parallel to the 005° radial of the VORTAC.

Newport, Vt.
That airspace extending upward from 700 feet above the surface within a 5-mile radius of the center, 44°53'22" N., 72°13'48" W., of Newport State Airport, Newport, Vt.,; within 2 miles each side of a bearing 032° from the Newport
radio beacon extending from the 5-mile radius area to 8 miles northeast of the radio beacon, excluding the portion overlying Canada. This transition area is effective from sunrise to sunset, daily.
PENDING AMENDMENT
Amend the existing description of the Newport, Vermont, 700-foot transition area by deleting the words, "This transition area is effective from sunrise to sunset, daily."

AMENDMENTS 1/2/75 39 F. R. 35785 (Changed)

Newton, Iowa
That airspace extending upward from 700 feet above the surface within a 4-mile radius of the Newton Municipal Airport (latitude 41°40'40" N., longitude 93°01'25" W.); and within 2 miles each side of the Newton VOR 149° radial extending from the 1-mile radius area to the VOR.

Newton, Kans.
That airspace extending upward from 700 feet above the surface within an 8½-mile radius of Newton Municipal Airport (latitude 38°03'20" N., longitude 97°16'35" W.).

New Ulm, Minn.
That airspace extending upward from 700 feet above the surface within a 6-mile radius of New Ulm Municipal Airport (latitude 44°19'15" N., longitude 94°30'05" W.); and within 2 miles each side of the 307° bearing from New Ulm Municipal Airport, extending from the 5-mile radius area to 8 miles northwest of the airport.

New York, N. Y.

That airspace extending upward from 700 feet above the surface within a 9-mile radius of the center, 40° 38'25" N., 73°46'41" W., of John F. Kennedy International Airport, New York, N. Y., extending clockwise from a 035° bearing to a 065° bearing from the airport; within an 8.5-mile radius of the center of the airport, extending clockwise from a 065° bearing to a 228° bearing from the airport; within a 9-mile radius of the center of the airport, extending clockwise from a 228° bearing to a 244° bearing from the airport; within a 14-mile radius of the center of the airport, extending clockwise from a 244° bearing to a 290° bearing from the airport; within a 9-mile radius of the center of the airport, extending clockwise from a 290° bearing to a 338° bearing from the airport; within a 10-mile radius of the center of the airport, extending clockwise from a 338° bearing to a 035° bearing from the airport; within 3 miles each side of the Canarsie, N. Y., VOR 210° radial, extending from the Canarsie, N. Y., VOR to 4 miles southwest of the VOR; within a 9-mile radius of the center, 40°46' 36" N., 73°52'24" W., of LaGuardia Airport, New York, N. Y., extending clockwise from a 029° bearing to a 080° bearing from the airport; within a 10-mile radius of the center of the airport, extending clockwise from a 080° bearing to a 117° bearing from the airport; within a 9-mile radius of the center of the airport, extending clockwise from a 117° bearing to a 243° bearing from the airport; within a 10-mile radius of the center of the airport, extending clockwise from a 243° bearing to a 320° bearing from the airport; within an 11.5-mile radius of the center of the airport, extending clockwise from a 320° bearing to a 029° bearing from the airport; within 3.5 miles each side of the LaGuardia, N. Y., VOR 038° radial, extending from the LaGuardia, N. Y., VOR to 9 miles northeast of the VOR; within 4.5 miles northwest and 6.5 miles southeast of a 027° bearing and a 207° bearing from a point 40°36'21" N., 74°04'34" W., extending from 5.5 miles northeast to 11.5 miles southwest of said point; within a 10-mile radius of the center, 40°50'57" N., 74°03'47" W., of Teterboro Airport, Teterboro, N. J., extending clockwise from a 047° bearing to a 077° bearing from the airport; within a 7.5-mile radius of the center of the airport, extending clockwise from a 077° bearing to a 241° bearing from the airport; within an 11-mile radius of the center of the airport, extending clockwise from a 241° bearing to a 253° bearing from the airport; within a 15-mile radius of the center of the airport, extending clockwise from a 253° bearing to a 047° bearing from the airport; within 9.5 miles northwest and 4.5 miles southeast of the Teterboro Airport ILS localizer southwest course, extending from the OM to 18.5 miles southwest of the OM; within a 9-mile radius of the center, 40°41'40" N., 74°10'02" W., of Newark International Airport, Newark, N. J.

Extending clockwise from a 011° bearing to a 071° bearing from the airport; within an 8.5-mile radius of the center of the airport, extending clockwise from a 071° bearing to a 123° bearing from the airport; within a 9-mile radius of the center of the airport, extending clockwise from a 123° bearing to a 150° bearing from the airport; within an 8.5-mile radius of the center of the airport, extending clockwise from a 150° bearing to a 232° bearing from the airport; within a 9.5-mile radius of the center of the airport, extending clockwise from a 232° bearing to a 255° bearing from the airport; within a 12-mile radius of the center of the airport, extending clockwise from a 255° bearing to a 011° bearing from the airport; within 2.5 miles each side of a 105° bearing from a point 40°45'24" N., 74°30'48" W., extending from the 12-mile radius area to 4 miles east of said point; within 5 miles each side of a 098° bearing from the Chatham, N. J., RBN, extending from the 12-mile radius area to 2 miles east of the Chatham, N. J., RBN; within a 10-mile radius of the center, 40°47'58" N., 74°24'56" W., of Morristown Municipal Airport, Morristown, N. J., extending clockwise from a 022° bearing to a 116° bearing from the airport; within an 8.5-mile radius of the center of the airport, extending clockwise from a 116° bearing to a 225° bearing from the airport; within a 12-mile radius of the center of the airport, extending clockwise from a 225° bearing to a 264° bearing from the airport; within a 12.5-mile radius of the center of the airport, extending clockwise from a 264° bearing to a 335° bearing from the airport; within a 13.5-mile radius of the center of the airport, extending clockwise from a 335° bearing to a 022° bearing from the airport; within 6.5 miles northwest and 4.5 miles southeast of the Morristown Municipal Airport ILS localizer northeast course, extending from 5.5 miles southwest of the OM to 11.5 miles northeast of the OM; within 9.5 miles southeast and 4.5 miles northwest of the Morristown Municipal Airport ILS localizer northeast course, extending from the OM to 18.5 miles northeast of the OM; within 9.5 miles northwest and 4.5 miles southeast of a 204° bearing from the Chatham, N. J., RBN, extending from the Chatham, N. J., RBN to 18.5 miles southwest of the RBN; within 5 miles each side of the Solberg, N. J., VORTAC 067° radial, extending from the Solberg, N. J., VORTAC to 10.5 miles northeast of the VORTAC; within 5 miles each side of the Morristown Municipal Airport ILS localizer southwest course, extending from the localizer to 14.5 miles southwest of the localizer; within a 5.5-mile radius of the center, 40°31'30" N., 74°35'52" W., of Kupper Airport, Manville, N. J.

Extending clockwise from a 064° bearing to a 331° bearing from the airport; within an 8.5-mile radius of the center of the airport, extending clockwise from a 331° bearing to a 064° bearing from the airport; within 6.5 miles northeast and 4.5 miles southwest of the Solberg, N. J., VORTAC 298° radial and 118° radial, extending from 5.5 miles southeast to 11.5 miles northwest of the VORTAC; within a 7-mile radius of the center, 40°52' 15" N., 74°17'00" W., of Caldwell-Wright Airport, Caldwell, N. J., extending clockwise from a 062° bearing to a 149° bearing from the airport; within a 9.5-mile radius of the center of the airport, extending clockwise from a 149° bearing to a 267° bearing from the airport; within a 14-mile radius of the center of the airport, extending clockwise from a 267° bearing to a 346° bearing from the airport; within a 10-mile radius of the center of the airport, extending clockwise from a 346° bearing to a 062° bearing from the airport; within 3.5 miles each side of a 276° bearing from a point 40°52'48" N., 74°20'08" W., extending from said point to 11.5 miles west of said point; within 5 miles each side of a 281° bearing from a point 40°52'48" N., 74°20'08" W., extending from said point to 13.5 miles west of said point; within 9.5 miles northwest and 4.5 miles southeast of a 054° bearing from the Paterson, N. J., RBN, extending from the RBN to 18.5 miles northeast of the RBN; within a 6-mile radius of the center, 40°41'28" N., 74°32'08" W., of Somerset Hills Airport, Basking Ridge, N. J., extending clockwise from a 035° bearing to a 162° bearing from the airport; within a 7-mile radius of the center of the airport, extending clockwise from a 162° bearing to a 217° bearing from the airport; within a 6-mile radius of the center of the airport, extending clockwise from a 217° bearing to a 287° bearing from the airport; within a 7.5-mile radius of the center of the airport, extending clockwise from a 287° bearing to a 035° bearing from the airport; within 8 miles northwest and 4.5 miles southeast of a 058° bearing and a 238° bearing from the Chatham, N. J., RBN, extending from 5.5 miles southwest of the RBN to 11.5 miles northeast of the RBN; within 5 miles each side of the Sparta, N. J., VORTAC 082° radial, extending from 23 miles east of the VORTAC to 38 miles east of the VORTAC; within an 8.5-mile radius of the center, 40°37'30" N., 74°40'30" W., of Somerset Airport, Somerville, N. J.

New York, N. Y., transition area continued on the next page.

Extending clockwise from a 044° bearing to a 138° bearing from the airport; within a 6-mile radius of the center of the airport, extending clockwise from a 138° bearing to a 274° bearing from the airport; within an 11.5-mile radius of the center of the airport, extending clockwise from a 274° bearing to a 312° bearing from the airport; within a 10.5-mile radius of the center of the airport, extending clockwise from a 312° bearing to a 044° bearing from the airport, within 8 miles southeast and 4.5 miles northwest of the Solberg, N. J., VORTAC 050° and 230° radials, extending from 5.5 miles northeast of the VORTAC to 11.5 miles southwest of the VORTAC; that airspace extending upward from 1,200 feet above the surface bounded by a line beginning at 41°19' 00" N., 74°00'00" W., to 41°12'00" N., 74°00'00" W., to 41°11'00" N., 74°09'00" W., to 41°08'10" N., 74°13'00" W., thence northwesterly along the boundary of the State of New Jersey to 41°17'45" N., 74°33'15" W., to 41°19'00" N., 74°38'00" W., to the point of beginning; and that airspace extending upward from 1,200 feet above the surface bounded by a line beginning at 40°30'00" N., 73°36'00" W.; thence east along 40°30'00" N., to the northwest edge of V-139, thence southwest along the northwest edge of V-139 to 40°12'55" N., 73°19'00" W.; to 40°14'15" N., 73°30'30" W., to 40°21'45" N., 73°40'45" W., to 40°16'35" N., 73°47'30" W., to 41°17'30" N., 73°54'45" W., to 40°17'00" N., 73°58'00" W., to 40°24'00" N., 73°58'00" W., to 40°29'00" N., 74°16'00" W., to 40°32'00" N., 74°16'00" W., to 40°41'00" N., 74°11'45" W., to 40°32'00" N., 73°49'00" W., to 40°32'00" N., 73°45'00" W., to 40°33'00" N., 73°41'00" W., to 40°41'00" N., 73°39'00" W., to 40°55'00" N., 73°50'00" W., to 40°55'00" N., 73° 58'00" W., to 41°00'00" N., 73°54'00" W., to 41°00'00" N., 73°33'00" W., to 40°50'00" N., 73°42'00" W., to 40°41'00" N., 73°33'30" W., to the point of beginning. The airspace within W-106 below 3,000 feet MSL is is excluded.

AMENDMENTS 9/12/74 39 F. R. 26716 (Rewritten) Corr: 39 F. R. 33309

Nogales, Ariz.
That airspace extending upward from 700 feet above the surface within a five-mile radius of Nogales International Airport (latitude 31°25'00" N., longitude 110°50'55" W.), within 4.5 miles S and 9.5 miles N of the Nogales VOR 289° radial, extending from the VOR to 18.5 miles W of the VOR and within four miles each side of the Nogales VOR 329° radial, extending from the VOR to 21 miles NW of the VOR, that airspace extending upward from 1,200 feet above the surface bounded on the N by the Tucson, Arizona transition area, on the E by longitude 110°45'00" W., on the S by the United States/Mexican border and on the W by longitude 111°18'00"W.
AMENDMENTS 6/20/74 39 F. R. 14697 (Added) Corr: 39 F. R. 18425

Nome, Alaska
That airspace extending upward from 700 feet above the surface within a 12-mile radius of the Nome VOR, extending clockwise from the 277° radial to the 134° radial; and that airspace extending upward from 1,200 feet above the surface within a 25-mile radius of the Nome VOR.
AMENDMENTS 2/28/74 39 F. R. 1007 (Rewritten)

Norfolk, Nebr.
That airspace extending upward from 700 feet above the surface within a 15-mile radius of the Norfolk VOR.

Norfolk, Va.
That airspace extending upward from 700 feet above the surface bounded by a line beginning at lat. 37°10'35" N., long. 76°17'35" W., to lat. 36°49'45" N., long. 75°52'05" W., to lat. 36°29'25" N., long. 76°09'40" W., to lat. 36°35'40" N., long. 76°18'40" W., to lat. 36°54'00" N., long. 76°27'30" W., to lat. 36°54'00" N., long. 76° 36'15" W., to lat. 37°11'30" N., long. 76°46'40" W., to lat. 37°16'10" N., long. 76°39'25" W., to lat. 37°11' 50" N., long. 76°16'20" W., thence to the point of beginning; within 2 miles southeast and 5 miles northwest of the Langley AFB, Hampton, Va. (lat. 37°05'05" N., long. 76°21'25" W.) Runway 7 centerline extended 15 miles northeast of the end of Runway 7; within the arc of an 8.5-mile radius circle centered on Patrick Henry International Airport,
Newport News, Va. (lat. 37°07'51" N., long. 76°29'35" W.) extending clockwise from a 323° bearing to a 066° bearing from the center of the airport; within 3.5 miles each side of the Patrick Henry International Airport ILS localizer
southwest course, extending from the LOM to 11.5 miles southwest, and within a 9-mile radius of Oceana NAS (Soucek Field) (latitude 36°49'30" N., longitude 76°01'45" W.).
AMENDMENTS 8/9/74 39 F. R. 28612 (Changed)

North, S. C.
That airspace extending upward from 700 feet above the surface within an 8-mile radius of the North AFAF (latitude 33°36'30" N., longitude 81°05'00" W.); excluding the portion within Columbia transition area. This transition area is effective during the specific dates
and times established in advance by a Notice to Airmen. The effective date and time will thereafter be continuously published in the Airman's Information Manual.

North Bend, Oreg.

That airspace extending upward from 700 feet above the surface within 2 miles each side of the North Bend VORTAC 004° radial, extending from the VORTAC to 6 miles north of the VORTAC; within a 13-mile radius arc of the North Bend VORTAC extending clockwise from the 004° radial to 130° radial; within 2 miles each side of the North Bend VORTAC 182° radial, extending from the VORTAC to 5 miles south of the VORTAC; within 2 miles south and 6.5 miles north of the VORTAC 241° radial, extending from the VORTAC to 17 miles southwest; that airspace extending upward from 1,200 feet above the surface within a 22-mile radius arc of the North Bend VORTAC extending clockwise from the west edge of V-27, south of the VORTAC, to the west edge of V-287, north of the VORTAC; within 2.5 miles southeast and 11.5 miles northwest of the North Bend VORTAC 241° radial extending from the VORTAC to 25.5 miles southwest.

North Carolina

That airspace extending upward from 1,200 feet above the surface within the boundary of the State of North Carolina including that airspace within 3 nautical miles of and parallel to the shoreline of North Carolina; and including the additional airspace bounded by a line beginning at latitude 34°09'45" N., longitude 77°45'45" W., to latitude 34°03'05" N., longitude 77°42'30" W., to latitude 34°01'05" N., longitude 77°50'05" W.; thence via a line 3 nautical miles from and parallel to the shoreline to the point of beginning; and that airspace bounded by a line beginning at latitude 33°50'30" N., longitude 78°23'45" W., to latitude 33°45'50" N., longitude 78°31'00" W., to latitude 33°48'10" N., longitude 78°31'45" W.; thence via a line 3 nautical miles from and parallel to the shoreline to the point of beginning; and that airspace extending upward from 2,000 feet MSL to FL-600 bounded on the east by longitude 75°30'00" W., on the south and west by a line 3 nautical miles from and parallel to the shoreline and on the north by latitude 36°33'30" N., excluding the portion within R-5311.

North Conway, N. H.

That airspace extending upward from 700 feet above the surface within a 5-mile radius of the center, latitude 44°01'30" N., longitude 71°06'45" W., of White Mountain Airport, North Conway, N. H.; within 4.5 miles northeast and 6.5 miles southwest of the 128° bearing and the 308° bearing from the North Conway NDB, latitude 44°01'26" N., longitude 71°06'59" W., extending from 6 miles northwest of the NDB to 12 miles southeast of the NDB; and within 4.5 miles northeast and 9.5 miles southwest of the 128° bearing from the North Conway NDB extending 18.5 miles southeast of the NDB.

That airspace extending upward from 1,200 feet above the surface within 5 miles northeast and 8 miles southwest of a 128° bearing from the North Conway, N. H., NDB extending from the NDB to 12 miles southeast of the NDB; within 5 miles each side of a direct line extending from the Dalton, N. H., NDB, latitude 44°21'44" N., longitude 71°41'08" W., to the North Conway, N. H., NDB; within 5 miles each side of a direct line extending from the Montpelier, Vt., VOR to the North Conway, N. H., NDB; within 5 miles each side of a direct line extending from the Lebanon, N. H., VOR to the North Conway, N. H., NDB and within 5 miles each side of a line bearing 115° from the North Conway, N. H., NDB extending from the NDB to the northwest boundary of the Portland, Maine, 1,200-foot transition area, excluding those portions that coincide with the Berlin, N. H., Lebanon, N. H., and Burlington, Vt., 1,200-foot transition areas. This transition area is effective from sunrise to sunset daily.

North Hilo, Hawaii

That airspace extending upward from 1,200 feet above the surface north of Hilo, Hawaii, bounded on the south by V-1 Hawaii, and on the west, north and east by a line extending from V-1 Hawaii, through latitude 20°30'00" N., longitude 155°33'30" W.; to latitude 20°45'00" N., longitude 155°43'00" W.; thence along latitude 20°45'00" N.; to longitude 155°27'00" W.; thence through latitude 20°27'22" N., longitude 155°15'00" W., to V-1 Hawaii.

North Philadelphia, Pa.

That airspace extending upward from 700 feet above the surface within an 8.5-mile radius of the center, 40° 04'49" N., 75°00'45" W., of North Philadelphia Airport, Philadelphia, Pa., extending clockwise from a 058° bearing to a 227° bearing from the airport; within an 11-mile radius of the center of the airport, extending clockwise from a 227° bearing to a 277° bearing from the airport; within a 10.5-mile radius of the center of the airport, extending clockwise from a 277° bearing to a 058° bearing from the airport; within 3.5 miles each side of the North Philadelphia VOR 045° radial, extending from the VOR to 10 miles northeast of the VOR; within an 8.5-mile radius of the center, 40°16'39" N., 74°48'49" W., of Mercer County Airport, Trenton, N. J., extending clockwise from a 055° bearing to a 245° bearing from the airport; within a 10-mile radius of the center of the airport extending clockwise from a 245° bearing to a 055° bearing from the airport; within 5 miles each side of the Yardley VORTAC 251° radial, extending from the VORTAC to 5 miles west of the VORTAC; within 3.5 miles each side of the Yardley VORTAC 070° radial, extending from Yardley VORTAC to 16 miles east of the VORTAC; within a 5-mile radius of the center 40°08'15" N., 75°16'00" W., of Wings Field, Philadelphia, Pa., extending clockwise from a 118° bearing to a 181° bearing from the airport; within a 6-mile radius of the center of the airport, extending clockwise from a 181° bearing to a 305° bearing from the airport; within a 5.5-mile radius of the center of the airport, extending clockwise from a 305° bearing to a 118° bearing from the airport; within 4.5 miles northwest 6.5 miles southeast of a 052° bearing and a 232° bearing from a point 40°05'06" N., 75°21'24" W., extending from 5.5 miles northeast to 11.5 miles southwest of said point; within 5 miles each side of a 254° bearing from a point 40°05'06" N., 75°21'24" W., extending from said point to 6.5 miles west of said point; within 5 miles each side of a 231° bearing from the Ambler, Pa., RBN 40°07'33" N., 75°17'08" W., extending from the RBN to 6.5 miles southwest of the RBN; within a 9-mile radius of the center, 40°12'00" N., 75°08'55" W., of Willow Grove NAS, Willow Grove, Pa.; within 5 miles each side of the Willow Grove TACAN 136° radial, extending from the 9-mile radius area to 11.5 miles southeast of the TACAN; within 5 miles each side of the Willow Grove TACAN 325° radial, extending from the 9-mile radius area to 13.5 miles northwest of the TACAN; within an 8.5-mile radius of the center, 40°12'15" N., 75°04'30" W., of Warminster NAF, Warminster, Pa., extending clockwise from a 025° bearing to a 254° bearing from the airport; within a 9-mile radius of the center of the airport, extending clockwise from a 254° bearing to a 025° bearing from the airport; within 4 miles each side of a 262° bearing from the Willow Grove RBN, extending from the RBN to 8.5 miles west of the RBN; within 1.5 miles each side of the Yardley VORTAC 244° radial, extending from the 8.5-mile radius area centered on Warminster NAF to the VORTAC; within 5 miles each side of the Warminster TACAN 259° radial, extending from the TACAN to 9.5 miles west of the TACAN; within 4.5 miles each side of the Warminster TACAN 083° radial, extending from the TACAN to 9 miles east of the TACAN; within a 5-mile radius of the center, 40°13'15" N., 75°12'45" W. of Turner Field, Prospectville, Pa.; within 8 miles southwest and 3.5 miles northeast of the North Philadelphia VOR 312° radial, extending from 20 miles northwest of the VOR to 31.5 miles northwest of the VOR; within 5 miles each side of the North Philadelphia VOR 312° radial, extending from 20 miles northwest of the VOR to 26 miles northwest of the VOR; within 2.5 miles each side of the North Philadelphia VOR 312° radial extending from 18 miles northwest of the VOR to 20 miles northwest of the VOR; within a 5-mile radius of the center, 40°11'18" N., 74°53'54" W. of Buehl Field, Langhorne, Pa., extending clockwise from a 032° bearing to a 254° bearing from the airport; within a 6.5-mile radius of the center of the airport, extending clockwise from a 254° bearing to a 320° bearing from the airport; within a 6-mile radius of the center of the airport, extending clockwise from a 320° bearing to a 032° bearing from the airport; within 2 miles each side of the North Philadelphia VOR 038° radial, extending from the 5-mile radius to the North Philadelphia VOR.

AMENDMENTS 11/7/74 39 F. R. 33310 (Rewritten) Corr: 39 F. R. 34649

North Platte, Nebr.

That airspace extending upward from 700 feet above the surface within a 10-mile radius of Lee Bird Field (lat. 41°07'42" N., long. 100°41'47" W.); and within 2 miles each side of the North Platte VOR 209° radial, extending from the 10-mile radius area to 8 miles southwest of the VOR; and within 5 miles each side of the 301° bearing from Lee Bird Field, extending from the 10-mile radius area to 11.5 miles northwest of the airport, and that airspace extending upward from 1,200 feet above the surface within a 25-mile radius of the North Platte VOR.

North Vernon, Ind.

That airspace extending upward from 700 feet above the surface within a 5-mile radius of the North Vernon Municipal Airport (latitude 39°02'30" N., longitude 35°36'45" W.) and within 3.5 miles either side of a 220° bearing from the airport extending from the 5-mile radius area to 7.5 miles SW of the airport.

AMENDMENTS 4/25/74 39 F. R. 9430 (Added)

Northway, Alaska

That airspace extending upward from 700 feet above the surface within 5 miles NE and 8 miles SW of the 307° and 127° bearings from the Nabesna, Alaska, RBN, extending from 8 miles SE to 12 miles NW of the RBN; and that airspace extending upward from 1,200 feet above the surface within 16 miles NE and 25 miles SW of the 307° and 127° bearings from the Nabesna RBN, extending from 22 miles SE to 42 miles NW of the RBN.

AMENDMENTS 9/12/74 39 F. R. 20586 (Rewritten)

Norwich, N. Y.
That airspace extending upward from 700 feet above the surface within a 12-mile radius of the center, 42°34' 00" N., 75°31'30" W., of Warren Eaton Airport, Norwich, N. Y.; within a 12.5-mile radius of the center of the airport, extending clockwise from a 071° bearing to a 103° bearing from the airport; within a 13.5-mile radius of the center of the airport, extending clockwise from a 235° bearing to a 351° bearing from the airport.

AMENDMENTS 7/18/74 39 F. R. 18425 (Added)

Oakdale, Calif.
That airspace extending upward from 700 feet above the surface within a 3-mile radius of Oakdale Airport (latitude 37°45'23" N., longitude 120°48'01" W.) and within 2.5 miles each side of the Stockeon VORTAC 104° radial, extending from the 3-mile radius area to 16 miles E of the VORTAC.

AMENDMENTS 8/15/74 39 F. R. 20192 (Added) Corr: 39 F. R. 21121

Oakland, Md.
That airspace extending upward from 700 feet above the surface within a 6-mile radius of the center lat. 39° 34'49" N., long. 79°20'25" W. of Garrett County Airport, Oakland, Md., and within 2 miles each side of the Grantsville VORTAC 256° radial, extending from the 6-mile radius area to 9 miles west of the VORTAC.

Ocala, Fla.
That airspace extending upward from 700 feet above the surface within a 9-mile radius of Ocala Municipal (Jim Taylor Field) Airport (lat. 29°10'18" N., long. 82°13'26" W.).

Ocean City, Md.
That airspace extending upward from 700 feet above the surface within a 5-mile radius of the center, lat. 38°18'35" N., long. 75°07'09" W. of Ocean City Airport, Ocean City, Md.; within 2.5 miles each side of the Snow Hill, Md., VORTAC 047° radial, extending from the 5-mile radius area to 18.5 miles northeast of the VORTAC and within 2.5 miles each side of the Salisbury, Md., VORTAC 097° radial, extending from the 5-mile radius area to 15.5 miles east of the VORTAC, excluding the portion outside the United States.

Oceanside, Calif.
That airspace extending upward from 700 feet above the surface between the Oceanside VORTAC 316° and 136° radials and a line 5 miles northeast of and parallel to the Oceanside VORTAC 316° and 136° radials, extending from latitude 33°15'00" N., to 5 miles northwest of the VORTAC.

Oelwein, Iowa
That airspace extending upward from 700 feet above the surface within a 6-statute mile radius of the Oelwein Municipal Airport (latitude 42°41'04" N., longitude 91°58'42" W.); and within 3.5 statute miles each side of the 303° bearing from the airport reference point extending from the 6-mile radius to 11.5 miles northwest of the airport.

Ogallala, Nebr.
That airspace extending upward from 700 feet above the surface within an 8.5-mile radius of the Searle Airport (latitude 41°07'00" N., longitude 101°46'00" W.); and that airspace extending upward from 1,200 feet above the surface within 9.5 miles north and 4.5 miles south of the 100° bearing from the Searle Airport, extending to 18.5 miles east;and within 9.5 miles south and 4.5 miles north of the 252° bearing from the airport extending to 18.5 miles west with the southern boundary extended eastward to intersect the eastern extension 12 miles southeast of the airport.

AMENDMENTS 1/31/74 38 F. R. 31959 (Added)

Ogden, Utah
That airspace extending upward from 700 feet above the surface bounded on the north by latitude 41°27'00" N., on the east by longitude 111°55'00" W., on the south by latitude 41°00'00" N., and on the west by longitude 112°22'00" W., within 4.5 miles southwest and 9.5 miles northeast of the Ogden VORTAC 316° radial extending from the VORTAC to 18.5 miles northwest of the VORTAC;
that airspace extending upward from 1,200 feet above the surface bounded on the E by longitude 111°50'00" W., on the S by latitude 41°00'00" N., on the W by longitude 112°45'00" W., and on the N by the N boundary of V-288, that airspace W of Ogden bounded on the S and W by the Wendover, Utah, transition area, on the N by V-6 and on the E by longitude 112°45'00" W., that airspace W of Ogden bounded on E by longitude 112°45'00" W., on the S by V-6 and on the N by V-288, that airspace NW of Ogden within 10 miles SW and 6 miles NE of the Ogden VORTAC 316° radial, extending from the N boundary of V-288 to 63 miles NW of the VORTAC, that airspace N of Ogden within 10 miles W and 7 miles E of the Ogden VORTAC 345° radial, extending from the N boundary of V-288 to 42 miles N of the VORTAC; that airspace E of Ogden extending upward from 10,500 feet m.s.l. bounded on the N by V-288 on the S by V-6 and on the W by longitude 111°50'00" W., and that airspace bounded on the N by V-6, on the SE by V-32, on the S by latitude 41°00'00" N., and on the W by longitude 111°50'00" W.

Ogdensburg, N.Y.
That airspace extending upward from 700 feet above the surface within a 5-mile radius of the center. 44°40'52" N., 75°28'05" W. of Ogdensburg International Airport, Ogdensburg, N. Y., excluding the portion over Canada: within 2 miles each side of a 077° bearing from the Ogdensburg radio beacon extending from the 5-mile radius to 8 miles east of the radio beacon.
That airspace extending upward from 1,200 feet above the surface beginning at 44°16'00" N., 75°30'00" W. to 44°16'00" N., 76°10'00" W., thence NE along the U.S./Canadian border to 44°56'00" N., 75°05'00" W. to 44°42'00" N., 75°05'00" W., 44°42'00" N., 74°54'00" W.; to 44°36'00" N., 75°00'00" W.; to point of beginning.

AMENDMENTS 8/15/74 39 F. R. 20479 (Changed) Corr: 39 F. R. 27900 - eff. date changed to 10/10/74
AMENDMENTS 12/5/74 39 F. R. 42341 (Changed)

Ohio
That airspace extending upward from 1,200 feet above the surface within the boundary of the State of Ohio.

Oklahoma
That airspace extending upward from 1,200 feet above the surface within the boundary of the State of Oklahoma, excluding the portion within R-5601A.

Oklahoma City, Okla.
That airspace west of longitude 97°10'00" W. extending upward from 700 feet above the surface within a 23-mile radius of latitude 35°24'25" N., longitude 97°23'50" W.; within 10 miles west and 5 miles east of the Will Rogers World Airport, runway 35R ILS south course, extending from the LOM to 18.5 miles south of the LOM; and within a 5-mile radius of the Cimarron, Okla., Municipal Airport (latitude 35°29'15" N., longitude 95°49'00" W.).

Okmulgee, Okla.
That airspace extending upward from 700 feet above the surface within a 6-mile radius of the Okmulgee, Okla., Airport (latitude 35°39'45" N., longitude 95°56'45" W.); and within 8 miles S and 5 miles N of the Okmulgee VOR 068° Radial extending from the VOR to 12 miles E.

Olean, N. Y.
That airspace extending upward from 700 feet above the surface within an 8-mile radius of the center, lat. 42°14'20" N., long. 78°22'30" W. of Olean Municipal Airport and within 3.5 miles each side of the Olean, N. Y., RBN (lat. 42°17'20" N., long. 78°20'08" W.) 028° bearing extending from the 8-mile radius area to 11.5 miles northeast of the RBN.

AMENDMENTS 6/20/74 39 F. R. 16119 (Changed)

Olney, Ill.
That airspace extending upward from 700 feet above the surface within a 5-mile radius of Olney-Noble Airport, Olney, Ill. (latitude 38°43'20" N., longitude 88°10'25" W.); and within 2 miles each side of the 223° bearing from Olney-Noble Airport, extending from the 5-mile radius area to 8 miles SW of the airport.

Omaha, Nebr.
That airspace extending upward from 700 feet above the surface within a 10-mile radius of Eppley Field (latitude 41°18'00" N., longitude 95°53'35" W.); within 2 miles each side of the Eppley Field ILS localizer southeast course, extending from the 10-mile radius area to 15 miles southeast of the airport; and within 5 miles northeast and 8 miles southwest of the Eppley Field ILS localizer northwest course, extending from the 10-mile radius area to 12 miles northwest of the OM; within a 10-mile radius of Offutt AFB (latitude 41°07'20" N., longitude 95°54'35" W.); within 6 miles northeast and 8 miles southwest of the Offutt AFB VOR 310° and 130° radials, extending from the 10-mile radius area to 12 miles southeast of the VOR; and within 2 miles each side of the Offutt AFB TACAN 307° radial, extending from the 10-mile radius area to 8 miles northwest of the TACAN; within a 5-mile radius of Council Bluffs, Iowa, Municipal Airport (latitude 41°15'35" N., longitude 95°45'40" W.); and within 2 miles each side of the Omaha VORTAC 341° radial, extending from the 5-mile radius area to the VORTAC.

AMENDMENTS 12/5/74 39 F. R. 36572 (Changed)

Omak, Wash.
That airspace extending upward from 700 feet above the surface within a 5-mile radius of the Omak Airport (latitude 48°27'50" N., longitude 119°31'00" W.), within 2 miles each side of the 177° bearing from the Omak radio beacon (latitude 48°27'13" N., longitude 119°30'56" W.), extending from the 5-mile radius area to 8 miles S of the radio beacon; and that airspace extending upward from 1,200 feet above the surface, within 7 miles E and 10 miles W of the 177° and 357° bearings from the Omak radio beacon, extending from 8 miles N to 20 miles S of the radio beacon.

Oneida, TN.
That airspace extending upward from 700 feet above the surface within a 5.5-mile radius of Scott Municipal Airport (lat. 36°27'23" N., long. 84°35'10" W.).

O'Neill, Nebr.
That airspace extending upward from 700 feet above the surface within a 5½-mile radius of O'Neill Municipal Airport (latitude 42°28'10" N., longitude 98°41'15" W.); and within 3½ miles each side of the O'Neill VORTAC 315° radial, extending from the 5½-mile radius area to 12 miles northwest of the VORTAC.

AMENDMENTS 12/5/74 39 F. R. 36572 (Changed)

Oneonta, N. Y.
That airspace extending upward from 700 feet above the surface within a 7-mile radius of the center (42° 31'25" N., 75°04'00" W.) of Oneonta Municipal Airport, Oneonta, N. Y., and within 2 miles each side of the Rockdale, N. Y., VORTAC 067° radial extending from the 7-mile radius area to the VORTAC.

Ontario, Oreg.
That airspace extending upward from 700 feet above the surface within 4.5 miles west and 9.5 miles east of the 168° and 348° bearings from the Ontario, Oreg., RBN, extending from 18.5 miles south to 6 miles north of the RBN.

Ontonagon, Mich.
That airspace extending upward from 700 feet above the surface within a 6-mile radius of the Ontonagon County Airport (latitude 46°50'47" N., longitude 89°21'29" W.); and within 3 miles each side of a 042° bearing from Ontonagon County Airport, extending from the 6-mile radius area to 7.5 miles northeast of the airport; and that airspace extending upward from 1,200 feet above the surface within 4½ miles northwest and 9½ miles southeast of the 042° bearing from Ontonagon County Airport, extending from the airport to 18½ miles northeast of the airport.

Opelousas, La.
That airsapce extending upward from 700 feet above the surface within a 5-mile radius of St. Landry Parish Airport (latitude 30°33'30" N., longitude 92°06'00" W.), and within 2.5 miles each side of the Lafayette VORTAC 347° radial extending from the 5-mile radius area to 22.5 miles north of the VORTAC.

Orangeburg, S. C.
That airspace extending upward from 700 feet above the surface within a 7.5-mile radius of Orangeburg Airport (latitude 33°27'40" N., longitude 80°51'30" W.); within 3 miles each side of the 226° bearing from Orangeburg RBN (latitude 33°26'23" N., longitude 80°52'41" W.), extending from the 7.5-mile radius area to 8.5 miles southwest of the RBN.

Orange Grove, Tex.
That airspace extending upward from 700 feet above the surface within a 5-mile radius of the Orange Grove NALF (latitude 27°54'03" N., longitude 98°03'05" W.), within 2.5 miles each side of the NAS Kingsville TACAN 332° radial extending from the 5-mile area to 21 miles northwest of the NAS Kingsville TACAN and within 5 miles each side of the NAS Kingsville TACAN 31-mile arc extending from the 5-mile radius area to the NAS Kingsville TACAN 320° radial excluding that portion that lies within the Alice, Tex., control zone.

Orlando, Fla.
That airspace extending upward from 700 feet above the surface within an 8.5-mile radius of Herndon Airport (lat. 28°32'40" N., long. 81°19'55" W.); within an 8.5 mile radius of McCoy AFB (lat. 28°25'55" N., long. 81° 19'15" W.); within 3 miles each side of Orlando VORTAC 175° radial, extending from the 8.5-mile radius area to 23 miles south of the VORTAC; within 3 miles each side of McCoy ILS localizer south course, extending from the 8.5-mile radius area to 9.5 miles south of the OM; within a 6.5-mile radius of Kissimmee Municipal Airport (lat. 28°17'30" N., long. 81°26'15" W.); within 3 miles each side of the 165° and 322° bearings from Kissimmee RBN (lat. 28°17'21" N., long. 81°26'05" W.), extending from the 6.5-mile radius area to 8.5 miles south and northwest of the RBN.

Orr, Minn.
That airspace extending upward from 700 feet above the surface within a 5-mile radius of Orr Municipal Airport (latitude 48°01'00" N., longitude 92°51'21" W.); within 3 miles each side of the 324° bearing from the Orr Municipal Airport, extending from the 5-mile radius to 8 miles northwest of the airport; and that airspace extending upward from 1,200 feet above the surface within 5 miles east and 9½ miles west of the 324° bearing of the Orr Municipal Airport extending from the airport to 18½ miles northwest; within 5 miles each side of the 144° bearing of the Municipal Airport extending from the airport to 12 miles southeast of the airport.

AMENDMENTS 6/20/74 39 F. R. 13875 (Added)
AMENDMENTS 9/12/74 39 F. R. 26718 (Rewritten)

Osceola, Wis.
That airspace extending upward from 700 feet above the surface within a 6½-mile radius of Osceola Municipal Airport (latitude 45°18'40" N., longitude 92°41'30" W.); and within 3 miles each side of the 114° bearing from Osceola Municipal Airport, extending from the 6½-mile radius to 8 miles southeast of the airport.

Oscoda, Mich.
That airspace extending upward from 700 feet above the surface within a 7-mile radius of Wurtsmith AFB (latitude 44°27'00" N., longitude 83°24'00" W.); within 2 miles each side of the Wurtsmith AFB TACAN 232° radial extending from the 7-mile radius area to 14 miles SW of the TACAN; and within 2 miles each side of the Wurtsmith AFB TACAN 064° radial extending from the 7-mile radius area to 14 miles NE of the TACAN.

Oshkosh, Nebr.
That airspace extending upward from 700 feet above the surface within a 9½-mile radius of Oshkosh Municipal Airport (latitude 41°22'55" N., longitude 102°21'12" W.); and that airspace extending upward from 1,200 feet above the surface within 4½ miles northeast and 9½ miles southwest of the 302° bearing from Oshkosh Municipal Airport, extending from the airport to 18½ miles northwest of the airport.

Oshkosh, Wis.
That airspace extending upward from 700 feet above the surface within a 10-mile radius of the Wittman Field (latitude 43°59'25" N., longitude 88°33'20" W.); within 3½ miles each side of the 275° radial of the Oshkosh VOR extending from the 10-mile radius area to 12 miles west of the VOR; within 9½ miles west and 4½ miles east of the 008° radial of the Oshkosh VOR extending from the 10-mile radius area to 18½ miles north of the VOR; within 9½ miles east and 4½ miles west of the 182° radial of the Oshkosh VOR extending from the 10-mile radius area to 18½ miles south of the VOR; within an 8½-mile radius of the Fond du Lac County Airport (latitude 43°46'10" N., longitude 88°29'30" W.); and within 9½ miles south and 4½ miles north of a 275° bearing from the Fond du Lac County Airport, extending from the 8½-mile radius area to 18½ miles west of the airport excluding the portion which overlies the Appleton, Wis., 700-foot floor transition area.

Oswego, KS.
That airspace extending upward from 1,200 feet above the surface beginning at latitude 37°00'00" N., longitude 94°57'30" W., thence NE to a point 22 miles west of the 358° radial of the Neosho, MO. VORTAC and 5 miles south of the 085° radial of the Oswego, KS. VORTAC, thence west along a line 5 miles south of the 085° radial of the Oswego, KS. VORTAC to a point 7 miles east of the 206° radial of the Oswego, KS. VORTAC, thence northeast along a line 7 miles east of and parallel to the 206°/027° radials of the Oswego, KS. VORTAC to a point 20 miles northeast of the Oswego VORTAC, thence northwest to a point 10 miles NW of the 027° radial of the Oswego VORTAC, thence southwest parallel to the 027° radial of the Oswego VORTAC to a point 7 miles northeast of the 306° radial of the Oswego VORTAC, thence northwest parallel to the 306° radial of the Oswego VORTAC to a point 5 miles east of the 186° radial of the Chanute, KS. VORTAC, thence S parallel to the 186° radial of the Chanute, KS. VORTAC to the 37° parallel (latitude 37°00'00" N.), thence to the point of beginning, excluding the Parsons, KS. transition area.

Oswego, N. Y.
That airspace extending upward from 1,200 feet AGL beginning at lat. 43°37'00" N., long. 76°45'00" W.; to lat. 43°24'00" N., long. 76°45'00" W.; to lat. 43°24'00" N., long. 78°00'00" W.; to lat. 43°37'00" N., long. 78°00'00" W.; to the point of beginning.

Ottumwa, Iowa
That airspace extending upward from 700 feet above the surface within a 6-mile radius of Ottumwa Industrial Airport (latitude 41°06'20" N., longitude 92°26'50" W.) and within 2 miles each side of the Ottumwa VORTAC 309° radial extending from the 6-mile radius area to 13 miles northwest of the airport.

AMENDMENTS 12/5/74 39 F. R. 36572 (Changed)

Owensboro, Ky.
That airspace extending upward from 700 feet above the surface within a 9-mile radius of Owensboro-Daviess County Airport (lat. 37°44'31" N., long. 87°09'57" W.).

Oxford, Conn.
That airspace extending upward from 700 feet above the surface within a 7-mile radius area of the center of lat. 41°28'45" N., long. 73°08'10" W. of Waterbury-Oxford Airport, Oxford, Conn., and within 4 miles each side of the Oxford, Conn., RBN (lat. 41°31'45" N., long. 73°08'36" W.) 354° bearing extending from the 7-mile radius area to 10 miles north of the RBN.

Oxford, Miss.
That airspace extending upward from 700 feet above the surface within a 5-mile radius of the University-Oxford Airport (latitude 34°23'05" N., longitude 89°32'10" W.); within 3 miles each side of the 280 bearing from Oxford RBN (latitude 34°23'00" N., longitude 89°32'30" W.), extending from the 5-mile radius area to 8.5 miles west of the RBN.

Oxford, Ohio
That airspace extending upward from 700 feet above the surface within a 5-mile radius of the center (39°30'10" N., 84°47'15" W.) of Miami University Airport, Oxford, Ohio, and within 2 miles each side of the Oxford, Ohio, RBN (39°30'27" N., 84°46'50" W.) 225° bearing extending from the 5-mile radius area to 11 miles southwest of the RBN.

Oxnard, Calif.
That airspace extending upward from 700 feet above the surface within a 7-mile radius of the Point Mugu RBN, and within 4.5 miles each side of the Oxnard, Calif., VOR 264° radial, extending from the end of Runway 7 at Ventura County Airport to 9.5 miles W of the runway;
that airspace extending upward from 1,200 feet above the surface bounded on the east by long. 118°50'00" W., on the south by lat. 34°00'00" N., on the west by long 120°00'00" W., and on the north by a line extending from lat. 34°20'00" N., long. 120°00'00" W.; to lat. 34°20'00" N., long. 119°30'00" W.; to lat. 34°30'00" N., long. 119°30'00" W.; to lat. 34°30'00" N., long. 118°50'00" W.; within the arc of a 34-mile radius circle centered on the Point Mugu TACAN, extending clockwise from the 165° radial to the 255° radial, and within 14 miles southeast and 9 miles northwest of the Point Mugu TACAN 220° radial, extending from the 34-mile radius area to 49 miles southwest of the TACAN, excluding the portion within W-412; and that airspace extending upward from 5,000 feet MSL bounded on the north by latitude 34°15'00" N., on the east by longitude 120°00'00" W., on the south by latitude 34°00'00" N., and on the west by longitude 120°30'00" W., excluding the portion within the Santa Barbara, Calif., transition area.

Paducah, Ky.
That airspace extending upward from 700 feet above the surface within a 10-mile radius of Barkley Field (lat. 37°03'45" N., long. 88°46'23" W.); within 5 miles each side of Cunningham VORTAC 225° radial, extending from the 10-mile radius area to 11.5 miles southwest of the VORTAC.

Pahokee, Fla.
That airspace extending upward from 700 feet above the surface within a 5-mile radius of Palm Beach County Glades Airport (lat. 26°47'15" N., long. 80°41'45" W.); within 3 miles each side of Pahokee VORTAC 342° radial, extending from the 5-mile radius area to 9.5 miles north of the VORTAC.

Palacios, Tex.
That airspace extending upward from 700 feet above the surface within 2 miles each side of the Palacios VORTAC 308° radial extending from the VORTAC to 8 miles NW, and within 2 miles each side of the Palacios VORTAC 176° radial extending from the Palacios VORTAC to the intersection with the Matagorda Island AFB VOR 033° radial and within 2 miles each side of the Matagorda Island AFB VOR 033° radial extending from its intersection with the Palacios VORTAC 176° radial to 16 miles NE of the Matagorda Island AFB VOR.

Palestine, Tex.
That airspace extending upward from 700 feet above the surface within a 5-mile radius of Palestine Municipal Airport (latitude 31°47'00" N., longitude 95°42'10" W.), and within 2 miles each side of the 208° bearing from the Palestine RBN (latitude 31°46'48" N., longitude 95°42'03" W.) extending from the 5-mile radius area to 8 miles southwest of the RBN.

Palm Beach, Fla.
That airspace extending upward from 700 feet above the surface within an 8.5-mile radius of Palm Beach International Airport (lat. 26°41'05" N., long. 80°05'35" W.); within a 6.5-mile radius of Palm Beach County Park Airport (lat. 26°35'15" N., long. 80°05'15" W.); excluding the portion outside the continental limits of the United States.

Palmdale, Calif.
That airspace extending upward from 700 feet above the surface within 2 miles S and 7 miles N of the Palmdale VORTAC 298° radial extending from the VORTAC to 18 miles NW; within 6 miles S and 12 miles N of the Palmdale VORTAC 298° and 118° radials extending from 11 miles NW to 13 miles SE of the VORTAC; that airspace extending upward from 1,200 feet above the surface bounded by a line beginning at latitude 35°36'30" N., longitude 118°45'00" W., to latitude 35°44'00" N., longitude 117°53'00" W., to latitude 36°07'00" N., longitude 117°53'00" W., to latitude 36°07'00" N., longitude 117°35'00" W., to latitude 35°36'00" N., longitude 117°26'00" W., to latitude 35°25'00" N., longitude 117°26'00" W., to latitude 35°25'00" N., longitude 117°16'52" W., to latitude 35°15'56" N., longitude 117°16'52" W., to latitude 35°15'56" N., longitude 117°06'30" W., to latitude 35°34'30" N., longitude 116°29'40" W., to latitude 35°34'30" N., longitude 116°23'30" W., to latitude 35°28'35" N., longitude 116°18'45" W., to latitude 35°21'30" N., longitude 116°13'00" W., to latitude 34°43'00" N., longitude 116°13'00" W., thence W along latitude 34°43'00" N., to the SE boundary of V-21, thence along the SE boundary of V-21 to latitude 34°30'00" N., thence W along latitude 34°30'00" N., to longitude 118°20'00" W., thence N along longitude 118°20'00" W., to the S boundary of V-137, thence W along the S boundary of V-137 to longitude 118°45'00" W., thence to point of beginning.

Palmer, Mass.
That airspace extending upward from 700 feet above the surface within a 5-mile radius of the center, 42° 13'25" N., 72°18'45" W., of Metropolitan Airport, Palmer, Mass.; within 2 miles each side of the runway 4 centerline extended from the 5-mile radius area to 9 miles northeast of the end of the runway; within 2 miles each side of the runway 22 centerline extended from the 5-mile radius area to 9 miles southwest of the end of the runway, and within 2 miles each side of the 202° bearing from the Palmer, Mass., RBN, 42°13'26" N., 72° 18'47" W., extending from the 5-mile radius area to 8 miles south of the RBN, excluding the portion which coincides with the Chicopee Falls, Mass., transition area.

Palm Springs, Calif.
That airspace extending upward from 700 feet above the surface within a 5-mile radius of Palm Springs Airport (latitude 33°49'36" N., longitude 116°30'18" W.), within 2 miles NE and 5 miles SW of the Palm Springs VOR 120° and 300° radials, extending from 3 miles NW to 8.5 miles SE of the VOR, and within 3 miles S of the 104° bearing from the Palm Springs Airport, extending from the 5-mile radius area to 10 miles E of the airport.

Pampa, TX.
That airspace extending upward from 700 feet above the surface within a 7-mile radius of Perry Le Fors Airport (latitude 35°36'25" N., longitude 100°59'55" W.), and within 3½ miles each side of the 001° bearing from the Pampa RBN (latitude 35°36'40" N., longitude 100°59'45" W.), extending from the 7-mile radius area to 11.5 miles north of the RBN.

Panama City, Fla.
That airspace extending upward from 700 feet above the surface within an 8.5-mile radius of Panama City-Bay County Airport (latitude 30°12'41" N., longitude 85°40'57" W.); within an 8.5-mile radius of Tyndall AFB (latitude 30°04'15" N., longitude 85°34'30" W.); within 3 miles each side of the Panama City VOR 059° and 310° radials, extending from the 8.5-mile radius area to 8.5 miles northeast and northwest of the VOR; excluding the airspace outside of the continental limits of the United States.

Paragould, Ark.
That airspace extending upward from 700 feet above the surface within a 7-mile radius of Paragould Municipal Airport (latitude 36°03'52" N., longitude 90°30'45" W.), and within 2 miles each side of the 235° bearing from the Paragould RBN (latitude 36°03'52" N., longitude 90°30'45" W.), extending from the 7-mile radius area to 8 miles southwest of the RBN excluding the portion within the Jonesboro, Ark., control zone.

Paris, Tenn.
That airspace extending upward from 700 feet above the surface within a 5-mile radius of Henry County Airport (lat. 36°20'15" N., long. 88°23'00" W.); within 3 miles each side of the 213° and 353° bearings from Paris RBN (lat. 36°20'28" N., long. 88°22'46" W.), extending from the 5-mile radius area to 8.5 miles southwest and north of the RBN.

Paris, Tex.
That airspace extending upward from 700 feet above the surface within a 6-mile radius of Cox Field, Paris, Tex. (latitude 33°38'17" N., longitude 95°26'54" W.), and within 2 miles each side of the Paris, Tex., VOR 357° radial extending from the 6-mile radius area to the VOR.

Parker, Calif.
That airspace extending upward from 1,200 feet above the surface within 10 miles NW and 7 miles SE of the Parker VORTAC 071° and 251° radials, extending from 9 miles SW to 20 miles NE of the VORTAC.

Parkersburg, W. Va.
That airspace extending upward from 700 feet above the surface within a 9-mile radius of the center, lat. 39°20'44" N., long. 81°26'16" W. of Wood County (Gill Robb Wilson Field) Airport, Parkersburg, W. Va.; within 5 miles each side of the Wood County (Gill Robb Wilson Field) Airport ILS localizer south course, extending from the 9-mile radius area to 10 miles south of the OM; and within 5-miles each side of a 086° bearing from a point, lat. 39°09'38" N., long. 81°38'35" W., extending from said point to 5 miles east of the Wood County (Gill Robb Wilson Field) Airport ILS localizer south course.

Park Rapids, Minn.
That airspace extending upward from 700 feet above the surface within a 6½-mile radius of Park Rapids Municipal Airport (latitude 46°53'55" N., longitude 95°04'15" W.); and within 3 miles each side of the 132° bearing from Park Rapids Municipal Airport, extending from the 6½-mile radius area to 8 miles southeast of the airport; and that airspace extending upward from 1,200 feet above the surface within 4½ miles southwest and 9½ miles northeast of the 132° and 312° bearings from Park Rapids Municipal Airport, extending from 6 miles northwest to 18½ miles southeast of the airport, excluding the portion north of latitude 47°00'00" N.; and within 5 miles each side of the 307° bearing from Park Rapids Municipal Airport, extending from the airport to 12 miles northwest of the airport.

Parsons, Kans.
That airspace extending upward from 700 feet above the surface within a 6.5-mile radius of the Tri-City Airport (latitude 37°19'52" N., longitude 95°30'32" W.); and within 3 miles each side of the 173° bearing from the Parsons RBN extending from the 6.5-mile radius to 8.5 miles south of the RBN, and within 3 miles each side of the 008° bearing from the Parsons RBN extending from the 6.5-mile radius to 8.5 miles north of the RBN, and that airspace extending upward from 1,200 feet above the surface 9.5 miles west of and 4.5 miles east of the 008° bearing of the Parsons RBN extending from the airport to 18.5 miles north, excluding the Chanute, Kans., 700-foot transition area.

Pascagoula, Miss.
That airspace extending upward from 700 feet above the surface within a 6.5-mile radius of Jackson County Airport (latitude 30°22'43" N., longitude 88°29'37" W.); within 3 miles each side of the 060° bearing from Pascagoula RBN (latitude 30°22'53" N., longitude 88°29'33" W.), extending from the 6.5-mile radius area to 8.5 miles northeast of the RBN.

Pasco, Wash.
That airspace extending upward from 700 feet above the surface within 10.5 miles northwest and 6 miles southeast of the Pasco VOR 046° and 226° radials extending from 23 miles northeast to 12 miles southwest of the VOR within 9.5 miles northeast and 5 miles southwest of the Pasco VOR 131° radial extending from the VOR to 18.5 miles southeast of the VOR.

That airspace extending upward from 1,200 feet above the surface, southwest of Pasco, Wash., bounded on the north by the south edge of V-298, on the east by the west edge of V-112W and on the southwest by the northeast edge of V-4; within 3 miles north and 7.5 miles south of the Pasco VOR 288° radial extending from 8 miles west of the VOR to 18 miles west of the VOR.

Paso Robles, Calif.
That airspace extending upward from 700 feet above the surface within 2 miles each side of the Paso Robles VORTAC 332° and 342° radials, extending from the arc of a 5-mile radius circle centered on the Paso Robles County Airport (latitude 35°40'15" N., longitude 120°37'35" W.) to 10 miles NW of the VOR, and within 2 miles each side of the Paso Robles VORTAC 149° radial, extending from the arc of a 5-mile radius circle centered on the Paso Robles County Airport to 8 miles SE of the VORTAC; that airspace extending upward from 1,200 feet above the surface within 12 miles NE and 7 miles SW of the Paso Robles VORTAC 149° and 329° radials, extending from 20 miles SE to 9 miles NW of the VORTAC, and within 12 miles NE and 7 miles SW of the 142° and 322° radials, extending from 9 miles SE to 24 miles NW of the VORTAC.

Patterson, La.
That airspace extending upward from 700 feet above the surface within a 5-mile radius of Harry P. Williams Memorial Airport (latitude 29°42'40" N., longitude 91°20'18" W.), within 2.5 miles each side of the Tibby VORTAC 276° radial extending from the 5-mile radius area to 24 miles west of the VORTAC, and within 3.5 miles each side of the 228° bearing from the Patterson RBN (latitude 29°42'32" N., longitude 91°20'14" W.) extending from the 5-mile radius area to 11.5 miles southwest of the RBN.

Patuxent River, Md. NAS
That airspace extending upward from 700 feet above the surface within a 14-mile radius of the NAS Patuxent River VOR, excluding the portion NW of a line extending from latitude 38°15'00" N., longitude 76°39'20" W., to latitude 38°26'20" N., longitude 76°14'00" W.

Peach Springs, Ariz.
That airspace extending upward from 1,200 feet above the surface within 10 miles N and 7 miles S of the Peach Springs VORTAC 074° and 254° radials, extending from 9 miles W to 20 miles E of the VORTAC. That airspace extending upward from 9,000 feet MSL bounded on the north by a line 5 miles north of and parallel to a direct line between the Grand Canyon, Ariz., VOR and the Boulder City, Nev., VORTAC, on the south by the north edge of V-210 and on the southwest by the northeast edge of V-105E.

Pearsall, Tex.
That airspace extending upward from 700 feet above the surface within a 5-mile radius of McKinley Field Airport (latitude 28°49'00" N., longitude 99°07'00" W.) and within 2.5 miles either side of the Cotulla, Tex., VORTAC 001° radial extending from the 5-mile radius area to 18.5 miles north of the VORTAC.

AMENDMENTS 8/15/74 39 F. R. 20192 (Added)

Pecos, Tex.
That airspace extending upward from 700 feet above the surface within a 6-mile radius of Pecos, Tex., Municipal Airport (latitude 31°23'45" N., longitude 103°30'50" W.); and within 2 miles each side of the Pecos VOR 146° radial, extending from the 6-mile radius area to the VOR.

Peebles, OH.
That airspace extending upward from 700 feet above the surface within a 7-mile radius of General Electric Airport (latitude 33°55'25" N., longitude 83°19'40" W.).

Pekin, Ill.
That airspace extending upward from 700 feet above the surface within a 6½-mile radius of the Pekin Municipal Airport (latitude 40°29'25" N., longitude 89°40'20" W.), and within a 5-mile radius of the Waddell Airport (latitude 40°29'28" N., longitude 89°46'38" W.); excluding the portion which overlies the Peoria, Illinois, transition area.

AMENDMENTS 11/7/74 39 F. R. 32325 (Rewritten)

Pella, Iowa
That airspace extending upward from 700 feet above the surface within a 5-mile radius of the Pella Municipal Airport (lat. 41°24'10" N., long. 92°56'40" W.); and within 3 miles each side of the 176° bearing from the Pella Municipal Airport extending from the 5-mile radius to 8 miles south of the airport.

Pellston, Mich.
That airspace extending upward from 700 feet above the surface within an 11-mile radius of Emmet County Airport (lat. 45°34'09" N., long. 84°47'45" W.) and within a 6-mile radius of the Cheboygen Municipal Airport (lat. 45°39'15" N., long. 84°31'06" W.); within 5 miles each side of the Pellston VORTAC 238° radial, extending from the 11-mile radius area to 22 miles southwest of the VORTAC; and that airspace extending upward from 1,200 feet above the surface within a 19-mile radius of the Pellston VORTAC north of parallel 45°45' excluding the portion overlying the Sault Ste. Marie, Mich., transition area.

Pendleton, Oreg.
That airspace extending upward from 700 feet above the surface within a 12-mile radius of latitude 45°41'30" N., longitude 118°47'24" W.; within 4.5 miles each side of the Pendleton VORTAC 254° radial extending from the 12-mile radius area to 12.5 miles west of the VORTAC; within 4.5 miles north and 1 mile south of the Pendleton 273° radial extending from the 12-mile radius area to 8 miles west of the VORTAC; and within 9.5 miles north and 5 miles south of the Pendleton 090° bearing from the Pendleton ILS OM (latitude 45°41'45" N., longitude 118°43'46" W.), extending from the 12-mile radius area to 18.5 miles east of the OM; that airspace extending upward from 1,200 feet above the surface within 11 miles NE and 7 miles SW of the Pendleton VORTAC 137° radial extending from the 12-mile radius area to 50 miles SE of the VORTAC, within 10 miles S and 7 miles N of the Pendleton 254° radial extending from the 12-mile radius area to 33 miles W of the VORTAC, within 9.5 miles north and 5 miles south of the Pendleton 273° radial, extending from the 12-mile radius area to 18.5 miles west of the VORTAC; within 6 miles southwest and 9 miles northeast of the Pendleton 310° radial, extending from the 12-mile radius area to 30 miles NW of the VORTAC, within 5 miles NW of the 025° radial and 5 miles SE of the 049° radial, extending from the 12-mile radius area to an arc of a 35-mile radius circle centered on the Pendleton VORTAC, that airspace within the arc of a 32-mile-radius circle centered on the Pendleton VORTAC extending clockwise from the southeast edge of V-112E to the northeast edge of V-298.

Pennington Gap, Va.
That airspace extending upward from 700 feet above the surface within a 9-mile radius of the center, lat. 36° 44'33" N., long. 83°01'50" W. of Lee County Airport, Pennington Gap, Va.

Pennsylvania
That airspace extending upward from 1,200 feet above the surface bounded by a line beginning at latitude 42°40'00" N., longitude 75°30'00" W., to latitude 42°10'00" N., longitude 75°25'00" W., to latitude 42°00'00" N., longitude 75°26'00" W., to latitude 42°00'00" N., longitude 75°00'00" W., to latitude 41°31'00" N., longitude 75°07'00" W., to latitude 40°56'16" N., longitude 75°11'04" W., to latitude 40°48'00" N., longitude 75°00'00" W., to latitude 40°49'00" N., longitude 74°37'00" W., to latitude 40°38'00" N., longitude 74°49'30" W., to latitude 40°31'15" N., longitude 74°42'30" W., to latitude 40°24'20" N., longitude 74°45'40" W., to latitude 40°16'10" N., longitude 74°39'20" W., to latitude 40°00'35" N., longitude 74°54'35" W., to latitude 39°53'00" N., longitude 74°48'00" W., to latitude 39°43'00" N., longitude 74°48'00" W., to latitude 39°18'20" N., longitude 75°36'40" W., to latitude 39°25'25" N., longitude 75°46'05" W., thence northerly along the Delaware State line to the Pennsylvania State line; thence westerly along the Pennsylvania State line to the intersection with the West Virginia and Ohio State lines; thence westerly along the Ohio State line to latitude 39°46'00" N., longitude 80°52'10" W.; thence within a 60-mile radius of the Imperial VORTAC extending clockwise to the 249° radial; thence along a 37-mile arc centered on the Imperial VORTAC, extending clockwise from the 249° radial to latitude 40°56'00" N., longitude 80°36'00" W., to latitude 40°56'00" N., longitude 80°52'00" W., to latitude 41°05'00" N., longitude 80°50'00" W., to latitude 41°28'00" N., longitude 81°10'00" W., thence counterclockwise via the arc of a 19-mile radius circle centered on the Lost Nation Airport, Willoughby, Ohio (latitude 41°41'00" N., longitude 81°23'35" W.) to: latitude 41°50'55" N., longitude 81°05'30" W., to latitude 41°55'00" N., longitude 80°35'00" W., to latitude 42°14'00" N., longitude 80°41'00" W., to latitude 42°37'00" N., longitude 79°15'00" W., to latitude 42°32'00" N., longitude 78°52'00" W., to latitude 42°32'00" N., longitude 77°36'00" W., to latitude 42°40'00" N., longitude 77°23'45" W., to latitude 42°41'30" N., longitude 76°23'00" W., thence to the point of beginning.

PENDING AMENDMENT
Penn Yan, N. Y.
That airspace extending upward from 700 feet above the surface within a 5.5-mile radius of the center, 42° 38'30" N., 77°03'20" W., of Penn Yan Airport, Penn Yan, N. Y.; within 3 miles each side of a 095° bearing from the Penn Yan, N. Y., RBN 42°38'38" N., 77°03'22" W., extending from the 5.5-mile radius area to 8.5 miles east of the RBN.

AMENDMENTS 12/12/74 39 F. R. 37632 (Added)

Pensacola, Fla.
That airspace extending upward from 700 feet above the surface within an 8.5-mile radius of Pensacola Regional Airport (lat. 30°28'25" N., long. 87°11'20" W.); within 3 miles each side of the ILS localizer north course, extending from the 8.5-mile radius area to 8.5 miles north of Brent LOM; within a 9-mile radius of Forrest Sherman Field (lat. 30°20'53" N., long. 87°19'04" W.); within 7 miles each side of Forrest Sherman Field Runways 6/24 and 18/36 extended centerlines, extending from the 9-mile radius area to 12 miles northeast, south and southwest of the airport; within a 6-mile radius of NAS Saufley Field (lat. 30°28'15" N., long. 87°20' 30" W.); within 9.5 miles southeast and 4.5 miles northwest of the 214° bearing from NAS Saufley UHF RBN, extending from the RBN to 18.5 miles southwest; within 9.5 miles southeast and 4.5 miles northwest of NAS Saufley VOR 234° radial, extending from the VOR to 18.5 miles southwest.

Peoria, IL.
That airspace extending upward from 700 feet above the surface within a 9-mile radius of the Greater Peoria Airport (latitude 40°39'47" N., longitude 89°41'22" W.); within a 7-mile radius of the Ingersoll Airport (latitude 40°34'10" N., longitude 90°04'24" W.); within 9.5 miles south and 4.5 miles north of the Peoria VORTAC 279° radial, extending from the VORTAC to 18.5 miles west of the VORTAC; within 9.5 miles southwest and 4.5 miles northeast of the Greater Peoria Airport ILS localizer northwest course, extending from 3.5 miles northwest of the airport to 22 miles northwest of the airport; and within 6.5 miles northwest and 5 miles southeast of the Peoria VORTAC 052° radial, extending from the VORTAC to 12 miles northeast of the VORTAC.

Perry, Fla.
That airspace extending upward from 700 feet above the surface within a 6.5-mile radius of Perry-Foley Airport (lat. 30°04'09" N., long. 83°34'43" W.).

AMENDMENTS 12/5/74 39 F. R. 36959 (Added)

Perry, Iowa
That airspace extending upward from 700 feet above the surface within a 5-mile radius of Perry Municipal Airport (latitude 41°49'35" N., longitude 94°09'30" W.); and within 2 miles each side of the 147° bearing from Perry Municipal Airport, extending from the 5-mile radius area to 8 miles southeast of the airport.

AMENDMENTS 12/5/74 39 F. R. 36572 (Changed)

Perryton, Tex.
That airspace extending upward from 700 feet above the surface within a 5-mile radius of Perryton Airport (latitude 36° 24' 45" N., longitude 100° 45' 00" W.), and within 2 miles each side of the 101° bearing from the Perryton RBN (latitude 36° 24' 46" N., longitude 100° 44' 17" W.) extending from the 5-mile radius area to 8 miles E of the RBN.

Perryville, Mo.
That airspace extending upward from 700 feet above the surface within an 8-mile radius of Perryville, Mo., Municipal Airport (latitude 37°51'55" N., longitude 89°51'45" W.) and within 2 miles each side of the Farmington, Mo., VORTAC 057° radial extending from the 8-mile radius area to 15 miles northeast of the VORTAC; and that airspace extending upward from 1,200 feet above the surface within an area beginning at the intersection of lines 5 miles southwest of and parallel to the Farmington VORTAC 336° and 120° radials, thence northwest along a line 5 miles southwest of and parallel to the Farmington VORTAC 336° radial to and clockwise along the arc of a 13-mile radius circle centered on the Farmington VORTAC, to and northwest along a line 5 miles southwest of and parallel to the Farmington VORTAC 120° radial, to the point of beginning, and within 5 miles each side of the Farmington VORTAC 057° radial extending from the 13-mile radius area to 15 miles northeast of the VORTAC.

Peru, Ind.
That airspace extending upward from 700 feet above the surface within a 5-mile radius of Peru Airport (latitude 40°47'10" N., longitude 86°08'47" W.), excluding the area which overlies the Kokomo transition area.

AMENDMENTS 2/28/74 39 F. R. 7832 (Added)

Petersburg, VA.
That airspace extending upward from 700 feet above the surface within an 8-mile radius of the center, lat. 37°11'00" N., long. 77°31'00" W. of Petersburg Municipal Airport, Petersburg, VA., and within 5 miles each side of the 226° bearing from the Petersburg RBN, lat. 37°07'48" N., long. 77°34'30" W., extending from the 8-mile radius area to 11.5 miles southwest of the RBN.

Philadelphia, Pa.

That airspace extending upward from 700 feet above the surface within an 11-mile radius of the center, 39° 52'31" N., 75°14'20" W. of Philadelphia International Airport, Philadelphia, Pa., extending clockwise from a 256° bearing to a 016° bearing from the airport; within a 10-mile radius of the center of the airport, extending clockwise from a 016° bearing to a 045° bearing from the airport; within an 8.5-mile radius of the center of the airport, extending clockwise from a 045° bearing to a 136° bearing from the airport; within a 9-mile radius of the center of the airport, extending clockwise from a 136° bearing to a 256° bearing from the airport; within 4.5 miles north and 6.5 miles south of the Philadelphia International Airport Runway 9R ILS localizer course, extending from 5.5 miles east of the Claymont OM to 11.5 miles west of the OM; within 4.5 miles each side of the Modena, Pa., VORTAC 097° radial, extending from 24 miles east to 33 miles east of the VORTAC; within a 5.5-mile radius of the center, 39°47'50" N., 75°20'35" W. of Bridgeport Airport, Bridgeport, N. J.; within 2 miles each side of the Woodstown, N. J., VORTAC 350° radial extending from the 5.5-mile radius area to the Woodstown, N. J., VORTAC, excluding the portion which coincides with the Wilmington, Del., transition area.

Philip, S. Dak.

That airspace extending upward from 700 feet above the surface within a 6-mile radius of the Philip Airport (latitude 44°02'45" N., longitude 101°35'45" W.); that airspace bounded by a line 8 miles south of and parallel to the Philip, S. Dak., VORTAC 102° radial, extending from the VORTAC to 3 miles east of the VORTAC, and within 4.5 miles north and 9.5 miles south of the Philip VORTAC 282° radial, extending from the VORTAC to 18.5 miles west of the VORTAC.

Philipsburg, Pa.

That airspace extending upward from 700 feet above the surface within a 6-mile radius of the center, 40° 53'00" N., 78°05'15" W., of Mid-State Airport, Philipsburg, Pa., extending clockwise from a 261° bearing to a 012° bearing from the airport; within an 8.5-mile radius of the center of the airport, extending clockwise from a 012° bearing to a 098° bearing from the airport; within a 6-mile radius of the center of the airport, extending clockwise from a 098° bearing to a 183° bearing from the airport; within a 9.5-mile radius of the center of the airport, extending clockwise from a 183° bearing to a 261° bearing from the airport; within 3.5 miles each side of the Philipsburg VORTAC 087° radial, extending from the VORTAC to 11.5 miles northeast of the VORTAC; within 4 miles each side of the 327° bearing from a point 40°53'09" N., 78°05'06" W., extending from said point to a point 8.5 miles northwest; within 2.5 miles each side of the Philipsburg VORTAC 330° radial, extending from the VORTAC to 6 miles northwest of the VORTAC; and within 3.5 miles each side of the Philipsburg VORTAC 301° radial, extending from the VORTAC to 11.5 miles northwest of the VORTAC.

Phillipsburg, Kans.

That airspace extending upward from 700 feet above the surface within a 7-mile radius of the Phillipsburg Municipal Airport (latitude 39°44'15" N., longitude 99°19'00" W.); and within 3 miles each side of the 142° bearing from Phillipsburg Municipal Airport, extending from the 7-mile radius area to 10½ miles southeast of the airport; and that airspace extending upward from 1,200 feet above the surface within 4½ miles northeast and 9½ miles southwest of the 142° bearing from the Phillipsburg Municipal Airport, extending from the airport to 21 miles southeast of the airport.

Phoenix, Ariz.

That airspace extending upward from 700 feet above the surface bounded by a line beginning at latitude 33°48'30" N., longitude 112°15'00" W., direct to latitude 33°34'45" N., longitude 111°32'15" W., thence clockwise via the arc of a 20-mile radius circle centered on Williams AFB (latitude 33°18'25" N., longitude 111°39°35" W.) to latitude 33°02'30" N., longitude 111°47'30" W., thence direct to latitude 33°16'00" N., longitude 112°31'00" W., thence via an arc of a 20-mile radius circle centered on Luke AFB (latitude 33°32'05" N., longitude 112°22'55" W.) to point of beginning; that airspace NW of Phoenix bounded by a line beginning at latitude 33°59'00" N., longitude 112°38'00" W., to latitude 33°49'00" N., longitude 112°25'00" W., thence counterclockwise via an arc of a 20-mile radius circle centered on Luke AFE to latitude 33°42'00" N., to latitude 33°44'00" N., longitude 112°45'00" W., to latitude 33°55'00" N., longitude 112°45'00" W., to point of beginning.

and that airspace extending upward from 1,200 feet above the surface bounded by a line beginning at latitude 34°10'00" N., longitude 112°39'00" W.; thence to latitude 34°10'00" N., longitude 111°30'00" W.; thence to latitude 34°00'00" N., longitude 110°52'00" W.; thence to latitude 32°33'00" N., longitude 110°52'00" W.; thence to latitude 32°33'00" N., longitude 112°00'00" W.; thence to latitude 32°51'00" N., longitude 112°30'00" W.; thence to latitude 32°51'00" N., longitude 113°00'00" W.; thence to latitude 33°19'00" N., longitude 113°00'00" W.; thence to latitude 33°19'00" N., longitude 113°10'00" W.; thence to latitude 34°00'00" N., longitude 113°10'00" W.; thence to latitude 34°00'00" N., longitude 112°52'00" W.; thence to the point of beginning. That airspace west of Phoenix extending upward from 5,500 feet MSL bounded on the north by the south edge of V-16, on the east by longitude 113°00'00" W., on the south by the north edge of V-66 and on the west by longitude 114°00'00" W., and that airspace extending upward from 7,000 feet MSL bounded on the north by latitude 34°00'00" N., on the east by longitude 113°00'00" W., on the south by the north edge of V-16 and on the west by longitude 114°00'00" W., excluding that airspace within restricted areas R-2308A, R-2308B, and R-2307.

That airspace extending upward from 9,500 feet MSL bounded on the north by the south edge of V-12, on the east by the west edge of V-327, on the south and southeast by the north and northwest boundary of the 1,200 foot portion of the transition area, and on the southwest by a line extending from latitude 34°05'00" N., longitude 112°37'00" W., to point of intersection of longitude 113°10'00" W., and the south edge of V-12.

AMENDMENTS 8/15/74 39 F. R. 23253 (Changed) Corr: 39 F. R. 26887

Picayune, Miss.
That airspace extending upward from 700 feet above the surface within a 5-mile radius of the Picayune Municipal Airport (latitude 30°31'20" N., longitude 89°42'25" W.); within 3.5 miles each side of Picayune VORTAC 334° radial, extending from the 5-mile radius area to 8 miles northwest of the VORTAC.

Pierre, S. Dak.
That airspace extending upward from 700 feet above the surface within an 8½-mile radius of the Pierre Municipal Airport (latitude 44°22'50" N., longitude 100°17'15" W.); within 5 miles each side of the Pierre VORTAC 087° radial extending from the 8½-mile radius area to 7 miles east of the VORTAC; within 5 miles each side of the Pierre VORTAC 265° radial extending from the 8½-mile radius area to 18½ miles west of the VORTAC; within 5 miles each side of the Pierre ILS localizer northwest course extending from the 8½-mile radius area to 17½ miles northwest of the airport; within 3½ miles each side of the Pierre ILS localizer southeast course extending from the 8½-mile radius area to 18 miles southeast of the airport; and that airspace extending upward from 1,200 feet above the surface within a 35-mile radius of the Pierre VORTAC.

Pine Bluff, Ark.
That airspace extending upward from 700 feet above the surface within a 6.5-mile radius of Grider Field (latitude 34°10'35" N., longitude 91°55'55" W.), and within 5 miles each side of the Little Rock VORTAC 137° radial and the Pine Bluff VORTAC 007° and 186° radials extending from the Little Rock, Ark., transition area to 22.5 miles south of the Pine Bluff VORTAC.

Pine Mountain, Ga.
That airspace extending upward from 700 feet above the surface within an 8-mile radius of Gardens-Harris County Airport (latitude 32°50'30" N., longitude 84°52'55" W.); within 3 miles each side of the 264° bearing from Pine Mountain RBN (latitude 32°50'30" N., longitude 84°52'36" W.), extending from the 8-mile radius area to 8.5 miles west of the RBN.

Pipestone, Minn.
That airspace extending upward from 700 feet above the surface within a 5-mile radius of Pipestone Municipal Airport (lat. 43°59'15" N., long. 96°18'30" W.); and within 3 miles each side of the 198° bearing from Pipestone Municipal Airport, extending from the 5-mile radius area to 8 miles south of the airport.

Piqua, Ohio
That airspace extending upward from 700 feet above the surface within a 5-mile radius of the Piqua Airport (lat. 40°09'55" N., long. 84°18'37" W.); and within 2 miles each side of the Dayton VORTAC 023° radial extending from the 5-mile radius area to the VORTAC, and within 1.5 miles each side of the 078° bearing from the airport extending from the 5-mile radius area to 6 miles northeast, excluding that portion overlying the Sidney, Ohio, transition area.

Pitman, N. J.
That airspace extending upward from 700 feet above the surface within a 5.5-mile radius of the center, 39° 45'15" N., 75°08'30" W. of Pitman Airport, Pitman, N. J.; and within 2 miles each side of the Woodstown, N. J., VORTAC 047° radial, extending from the 5.5-mile radius area to 1 mile northeast of the VORTAC, excluding the portion within the Philadelphia, Pa., transition area. This transition area is effective from sunrise to sunset, daily.

Pittsburg, Kansas
That airspace extending upward from 700 feet above the surface within a 6.5-statute mile radius of Atkinson Municipal Airport (latitude 37°26'48" N., longitude 94°43'50" W.); and within 3-statute miles each side of the 358° true bearing from Pittsburg, Kansas RBN (latitude 37°26'35" N., longitude 94°43'52" W.); extending from the 6.5-statute mile radius area to 8-statute miles NNW of the Pittsburg, Kansas RBN; that airspace extending upward from 1,200 feet above the surface within 9.5-statute miles west and 4.5-statute miles east and parallel to the 358° bearing from the Pittsburg RBN, extending from the Pittsburg RBN to a distance of 18.5-statute miles NNW of the Pittsburg RBN, but excluding that controlled airspace with a base altitude of 1,200 feet above the ground which is presently established and published.

AMENDMENTS 9/12/74 39 F. R. 26286 (Added)

Pittsburgh, Pa.
That airspace extending upward from 700 feet above the surface within a 12-mile radius of the center, lat. 40°29'37" N., long. 80°13'54" W. of Greater Pittsburgh International Airport, Pittsburgh, Pa.; within an 8.5 mile radius of
the center, lat. 40°21'17" N., long. 79°55'48" W. of Allegheny County Airport, Pittsburgh, Pa., and within 3.5 miles each side of the 257° bearing from the Cecil RBN extending from the 8.5-mile radius area to 11 miles west of the RBN; and within a 7-mile radius of the center, lat. 40°21'15" N., long. 80°11'16" W. of Campbell Airport, Bridgeville, Pa.

Pittsfield, Maine
That airspace extending upward from 700 feet above the surface within a 5-mile radius of the center, 44° 46'05" N., 69°22'40" W. of Pittsfield Municipal Airport, Pittsfield, Maine and within 3.5 miles each side of the 350° bearing and the 170° bearing from the Burnham, Maine RBN 44°41'50" N., 69°21'30" W., extending from the 5-mile radius area to 10 miles south of the RBN.

Pittsfield, Mass.
That airspace extending upward from 700 feet above the surface within a 7-mile radius of the center, 42°25'36" N., 73°17'30" W.,
of Pittsfield Municipal Airport, Pittsfield, Mass., and within 4.5 miles northwest and 6.5 miles southeast of the 061° bearing and the 241° bearing from the Berkshire, Mass., RBN lat. 42°28'05" N., long. 73°11'38" W., extending
from 5.5 miles southwest of the RBN to 11.5 miles northeast of the RBN.

Pittstown, N. J.
That airspace extending upward from 700 feet above the surface within a 7-mile radius area of the center of lat. 40°33'59" N., long. 74°58'43" W. of Sky Manor Airport, Pittstown, N. J., and within 3 miles each side of the Solberg, N. J., VORTAC 265° radial extending from the 7-mile radius area to 22 miles west of the VORTAC.

Plainview, Tex.
That airspace extending upward from 700 feet above the surface within a 5-mile radius of the Hale County Airport, Plainview, Tex., (latitude 34°10'10" N., longitude 101°43'00" W.).

Platteville, Wis.
That airspace extending upward from 700 feet above the surface within an 8½ mile radius of the Platteville Municipal Airport (latitude 42°41'15" N., longitude 90°26'41" W.).

Plattsburgh, N. Y.
That airspace extending upward from 700 feet above the surface within a 13-mile radius of the center, 44°39' 05" N., 73°28'10" W., of Plattsburgh AFB, Plattsburgh, N. Y.; within 2 miles each side of the airport ILS localizer north course extending from the 13-mile radius area to 12 miles north of the OM.

Pleasanton, Tex.
That airspace extending upward from 700 feet above the surface within a 5-mile radius of Pleasanton Municipal Airport (latitude 28°57'00" N., longitude 98°31'20" W.) and within 3 miles each side of the 175° bearing from the Pleasanton NDB extending from the 5-mile radius to 8 miles south of the NDB.

Plymouth, Ind.
That airspace extending upward from 700 feet above the surface within a 5-mile radius of the Plymouth Municipal Airport (latitude 41°22'00" N., longitude 86°18'10" W.); within 2½ miles each side of the Knox, Ind. VOR 080° radial, extending from the 5-mile radius area to 12 miles east of the VOR; and within 2½ miles each side of the Knox VOR 081° radial, extending from the 5-mile radius area to 25½ miles east of the VOR.

Plymouth, Mass.
That airspace extending upward from 700 feet above the surface within a 5-mile radius of the center, 41°54' 35" N., 70°43'45" W., of Plymouth Municipal Airport, Plymouth, Mass., and within 2 miles each side of the Whitman, Mass., VOR 129° radial extending from the 5-mile radius area to the VOR, and within 2 miles each side of the 204° bearing from the Plymouth, Mass., RBN , 41°54'32" N., 70°44'11" W. extending from the 5-mile radius area to 8 miles southwest of the Plymouth RBN, excluding that airspace which
coincides with the Boston, Mass., and Taunton, Mass., 700-foot transition areas.

Pocahontas, Iowa
That airspace extending upward from 700 feet above the surface within a 5-mile radius of the Pocahontas Municipal Airport (latitude 42°44'45" N., longitude 94°38'45" W.); within 3 miles each side of the 280° bearing from the Pocahontas Municipal Airport, extending from the 5-mile radius to 8 miles west of the airport; within 2 miles each side of the 116° bearing from the Pocahontas Municipal Airport; extending from the 5-mile radius to 6 miles southeast of the airport; and that airspace extending upward from 1,200 feet above the surface within a 41-mile arc of the Fort Dodge VORTAC (latitude 42°36'40" N., longitude 94°17'41" W.); starting at the 268° radial of the Fort Dodge VORTAC and extending clockwise to the 315° radial of the Fort Dodge VORTAC, excluding that portion which overlies the Fort Dodge, Iowa, Spencer, Iowa and Storm Lake, Iowa, transition areas.

AMENDMENTS 1/3/74 38 F. R. 30737 (Added)

Pocatello, Idaho
That airspace extending upward from 700 feet above the surface within 4.5 miles southeast and 11 miles northwest of the Pocatello VORTAC 048° radial, extending from the VORTAC to 28 miles northeast of the VORTAC; within 9.5 miles north and 4.5 miles south of the 252° radial extending from 18.5 miles west to 1.5 miles east of the VORTAC; that airspace extending upward from 1,200 feet above the surface bounded by a line beginning at latitude 43°11'30" N., longitude 112°10'00" W., thence to latitude 42°52'00" N., longitude 112°11'45" W., thence clockwise via a 23-mile radius arc centered on the Pocatello VORTAC to latitude 43°05'20" N., longitude 113°00'00" W., thence to latitude 43°20'30" N., longitude 112°45'30" W., thence to point of beginning.

Point Barrow, Alaska
That airspace extending upward from 700 feet above the surface within 3 miles each side of the Browerville RBN (NMT) 155° bearing, extending from the control zone to 10 miles south of the RBN; and that airspace extending upward from 1,200 feet above the surface within a 22-mile radius of latitude 71°18'00" N., longitude 156°43'00" W.

Point Lookout, Mo.
That airspace extending upward from 700 feet above the surface within an 8-mile radius of School of the Ozarks Airport (latitude 36°37'25" N., longitude 93°13'45" W.); and that airspace extending upward from 1,200 feet above the surface within 4½ miles southwest and 9½ miles northeast of the 127° bearing from School of the Ozarks Airport, extending from the airport to 18½ miles southeast of the airport, excluding the portion within the State of Arkansas.

Point Reyes, Calif.
That airspace extending upward from 1,200 feet above the surface N of Point Reyes bounded on the NE and E by V-27, on the SW by V-107, and on the W by V-199; and W of Point Reyes bounded on the E by V-199; on the S by Control 1173, on the W by a line extending from latitude 38°02'35" N., longitude 123°14'25" W. to latitude 38°17'30" N., longitude 123°16'45" W., to latitude 38°25'30" N., longitude 123°23'00" W., to 38° 43'30" N., longitude 123°23'15" W., and on the N by latitude 38°43'30" N.

Ponca City, Okla.
That airspace extending upward from 700 feet above the surface within a 6-mile radius of the Ponca City Municipal Airport (latitude 36°43'40" N., longitude 97°05'50" W.) within 2 miles each side of the Pioneer, Oklahoma, VORTAC 289° radial, extending from the 6-mile radius area to 8 miles NW of the VORTAC.

Ponce, P. R.
That airspace extending upward from 700 feet above the surface within a 17-mile radius of Mercedita Airport Ponce, P. R. (latitude 18°00'40" N., longitude 66°33'50" W.) north of latitude 18°00'00" N., and within an 8-mile radius of Mercedita Airport south of latitude 18°00'00" N.; within 9.5 miles south and 4.5 miles north of the Ponce VOR 111° radial, extending from the VOR to 18.5 miles east of the VOR.

Poplar Bluff, Mo.
That airspace extending upward from 700 feet above the surface within a 5½-mile radius of Earl Fields Memorial Airport (latitude 36°46'20" N., longitude 90°19'20" W.); and within 3 miles each side of the 189° bearing from Earl Fields Memorial Airport, extending from the 5½-mile radius area to 8 miles south of the airport; and that airspace extending upward from 1,200 feet above the surface within 4½ miles west and 9½ miles east of the 009° and 189° bearings from Earl Field Memorial Airport, extending from 6 miles north to the Arkansas transition area, and within 5 miles each side of the 075° bearing from the Earl Fields Memorial Airport extending from the airport to V-9.

Portal, Ariz.
That airspace extending upward from 1,200 feet above the surface within 13 miles north and 8 miles south of the Cochise, Ariz., VORTAC 096° radial extending from 20 miles east to 56 miles east of the VORTAC, and that airspace extending upward from 1,200 feet above the surface bounded on the northeast by V-198, on the south by V-16, and on the west by longitude 108°49'00" W.

Port Angeles, Wash.
That airspace extending upward from 700 feet above the surface within a 5-mile radius of Clallam County Airport, Port Angeles, Wash. (latitude 48°07'20" N., longitude 123°29'40" W.); within a 5-mile radius of CGAS Port Angeles (latitude 48°08'30" N., longitude 123°24'45" W.), within 2 miles N and 5 miles S of the Port Angeles VOR 093° radial, extending from the VOR to 12 miles E of the VOR; that airspace extending upward from 1,200 feet above the surface bounded on the E by the W edge of V-440, on the S by latitude 48°03'00" N., on the W by longitude 123°35'00" W. and on the N by the United States/Canadian border.

Port Clinton, Ohio
That airspace extending upward from 700 feet above the surface wtihin a 7-mile radius of Carl R. Keller Field, Port Clinton, Ohio (latitude 41°30'57" N., longitude 82°51'58" W.) within 3 miles each side of the 082° Bearing from the airport extending from the 7-mile radius to 8 miles east of the airport.

Porterville, Calif.
That airspace extending upward from 700 feet above the surface within a 5-mile radius of Porterville Municipal Airport (latitude 36°02'00" N., longitude 119°04'00" W.) and within 2 miles each side of the Porterville VOR 343 radial extending from the 5-mile radius area to 1 mile north of the VOR.

Port Isabel, Tex.
That airspace extending upward from 700 feet above the surface within a 5-mile radius of Port Isabel, Cameron County Airport (latitude 26°10'00" N., longitude 97°20'45" W.) and within 2 miles each side of the Brownsville, Tex., VORTAC 006° radial extending from the 5-mile radius area to 10 miles north of the Brownsville VORTAC.

Portland, Ind.
That airspace extending upward from 700 feet above the surface within a 6-mile radius of Steed Field (latitude 40°27'00" N., longitude 84°59'15" W.); and within 2 miles each side of the 100° bearing from Steed Field, extending from the 6-mile radius area to 8 miles East of the airport.

Portland, Maine.
That airspace extending upward from 700 feet above the surface within a 7-mile radius of the center (43°38'50" N., 70°18'30" W.) of Portland International Jetport; within 4.5 miles south and 9.5 miles north of the Portland ILS localizer west course, extending from the OM to 18.5 miles west of the OM; and that airspace extending upward from 1,200 feet above the surface bounded by a line beginning at latitude 43°59'00" N., longitude 69°16'00" W., thence to latitude 43°50'00" N., longitude 69°18'00" W., to latitude 43°44'00' N., longitude 69°19'42" W., to latitude 43°41'00" N., longitude 69°30'00" W., to latitude 43°30'00" N., longitude 70°06'00" W., to latitude 43°15'00" N., longitude 70°30'00" W. to latitude 42°45'00" N., longitude 70°37'00" W. to latitude 42°53'00" N., longitude 71°05'00" W., to latitude 43°45'00" N., longitude 71°09'00" W., to latitude 44°06'00" N., longitude 70°43'00" W., to latitude 44°02'05" N., longitude 70°37'30" W., to latitude 44°13'30" N., longitude 70°11'30" W., to latitude 44°12'00" N., longitude 70°10'00" W., to latitude 44°05'00" N., longitude 70°23'00" W., to latitude 43°55'00" N., longitude 70°28'00" W., to latitude 43°50'00" N., longitude 70°12'00" W., to latitude 44°03'00" N., longitude 70°06'00" W., to latitude 44°09'00" N., longitude 69°57'00" W., thence counterclockwise via the arc of a 14-mile radius circle centered on the Augusta, Maine, VOR to latitude 44°09'00" N., longitude 69°39'00" W., thence to the point of beginning.

AMENDMENTS 6/20/74 39 F. R. 14695 (Rewritten)

Portland, Oreg.

That airspace extending upward from 700 feet above the surface within a 23-mile radius of the Portland International Airport (latitude 45°35'20" N., longitude 122°35'35" W.), within a 5-mile radius of Kelso-Longview, Washington Airport (latitude 46°07'12" N., longitude 122°53'58" W.), within 2 miles each side of the 012° bearing from the Kelso, Wash., RBN (latitude 46°09'14" N., longitude 122°54'40" W.), extending from the 5-mile radius area to 8 miles north of the RBN, within 5 miles northeast and 11 miles southwest of the 299° bearing from the Sauvies RBN, extending from the 23-mile radius area to 25 miles northwest of the RBN, and within 4.5 miles northeast and 9.5 miles southwest of the 119° bearing from the Lake LOM, extending from the 23-mile radius area to 18.5 miles southeast of the LOM; that airspace extending upward from 1,200 feet above the surface within a 30-mile radius of the Portland International Airport; that airspace northwest of Portland extending from the 30-mile radius area bounded on the south by latitude 45°38'00" N., on the west by longitude 123°17'00" W., on the north by V-112, that airspace north of Portland within arcs of 30- and 38.5-mile radius circles centered on Portland International Airport extending clockwise from the east edge of V-23 to the northwest edge of V-448, that airspace north of the Kelso RBN bounded on the north by latitude 46°26'00" N., on the east by a line 6 miles east of and parallel to the 021° bearing from the RBN, on the south by latitude 46°09'00" N., on the southwest by a line 5 miles southwest of and parallel to the 336° bearing from the RBN; that airspace south of the Kelso RBN bounded on the north by latitude 46°09'00" N., on the northeast by a line 6 miles northeast of and parallel to the 151° bearing from the RBN, on the south by the 30-mile radius area and the north edge of V-112, on the northwest by a line 5 miles northwest of and parallel to the 216° bearing from the RBN, and within 5 miles east and 8 miles west of the 012° bearing from the Kelso RBN extending from the RBN to 12 miles north of the RBN; that airspace extending upward from 4,500 feet MSL northwest of Portland bounded on the south by V-112, on the west by longitude 123°17'00" W., on the north by latitude 46°11'00" N., and on the east by V-165; that airspace extending upward from 6,500 feet MSL west of Portland extending from the 30-mile radius area bounded on the SE by V-287W, on the W by V-27, and on the N by V-112, that airspace N of Portland extending from the 38.5-mile radius arc bounded on the W by V-287, on the N by the arc of a 40-nautical mile radius circle centered on McChord AFB, Tacoma, Wash. (latitude 47°08'20" N., longitude 122°28'05" W.), and on the E by longitude 122°16'00" W.; that airspace east of Portland extending from the 30-mile radius area bounded on the north by the south edge of V-448S, on the east by an arc of a 60-mile radius circle centered on the Portland Airport and on the south by the Newberg VORTAC 081° radial; that airspace within arcs of 30- and 44-mile radius circles centered on Portland Airport bounded on the north by the Newberg VORTAC 081° radial and on the south by the northeast edge of V-165 excluding that airspace within Federal airways; that airspace south of Portland bounded on the north by an arc of a 60-mile radius centered on Portland Airport, on the west by the east edge of V-23E, on the south by the north edge of V-536 to latitude 44°27'30" N., longitude 122°23'00" W., thence north to a point on the 60-mile circle; that airspace south of Portland bounded on the northeast by the southwest edge of V-165, on the south by an arc of a 60-mile radius circle centered on Portland Airport and on the west by the east edge of V-23E; that airspace extending upward from 8,500 feet MSL north of Portland extending from the 38.5-mile radius arc bounded on the northwest by the Portland VORTAC 036° radial, on the northeast by an arc of a 60-mile radius circle centered on Portland Airport and on the southeast by the northwest edge of V-448; that airspace east and southeast of Portland within arcs of 44- and 60-mile radius circles centered on the Portland Airport extending clockwise from the Newberg 081° radial to the northeast edge of V-165, excluding the airspace within arcs of 44- and 60-mile radius circles centered on the Portland Airport bounded on the north by the Portland VORTAC 118° radial and on the south by the Newberg 092° radial.

That airspace extending upward from 11,500 feet MSL northeast of Portland extending from the 38.5-mile radius arc bounded on the north by latitude 46°25'00" N., on the east by longitude 121°53'00" W., on the northeast by an arc of a 60-mile radius circle centered on Portland Airport, on the southeast by the Portland VORTAC 036° radial, and on the west by longitude 122°16'00" W.

That airspace south of Portland extending upward from 7500 feet MSL bounded on the north by the 60-mile circle centered on Portland International Airport, on the northeast by the southwest edge of V-165, on the east by longitude 122°00'00" W., on the south by the north edge of V-536, on the west by longitude 122°23'00" W.; that airspace southeast of Portland extending upward from 10,000 feet MSL bounded on the northeast by the southwest edge of V-165, on the south by the north edge of V-536, and on the west by longitude 122°00'00" W.

AMENDMENTS 7/18/74 39 F. R. 17849 (Changed)

Portland, TN.

That airspace extending upward from 700 feet above the surface within a 7-mile radius of Portland Municipal Airport (lat. 36°35'37" N., long. 86°28'39" W.); within 5 miles each side of Bowling Green VOR 184° radial, extending from the 7-mile-radius area to 11.5 miles south of the VOR.

Port Lavaca, Tex.

That airspace extending upward from 700 feet above the surface within a 5-mile radius of Calhoun County Airport (latitude 28°39'12" N., longitude 96°40'56" W.) and within 2.5 miles each side of the Palacios VORTAC 250° radial extending from the 5-mile radius area to 16 miles southwest of the VORTAC.

Portsmouth, N. H. (Pease AFB)

That airspace extending upward from 700 feet above the surface within an 11-mile radius of Pease AFB (latitude 43°04'40" N., longitude 70°49'25" W.); within 2 miles each side of the extended centerline of Runway 16, extending from the 11-mile radius area to 13 miles SE of the lift-off end of the runway.

Portsmouth, Ohio
That airspace extending upward from 700 feet above the surface within an 8-mile radius of the Greater Portsmouth Regional Airport (lat. 38°50'26" N., long. 82°50'52" W.), within 3 miles each side of a 177° bearing from the airport extending from the 8-mile radius area to 12 miles south of the airport.

Portsmouth, Va.
That airspace extending upward from 700 feet above the surface within a 5-mile radius of the center, lat. 36° 46'45" N., long. 76°26'45" W. of Chesapeake Portsmouth Airport, Portsmouth, Va.; within 3 miles each side of the 203° bearing from the Portsmouth RBN, lat. 36°46'54" N., long. 76°26'39" W., extending from the 5-mile radius area to 8.5 miles southwest of the RBN; and within 3 miles each side of the 189° bearing from the Portsmouth RBN, extending from the 5-mile radius area to 6.5 miles south of the RBN excluding the portion that coincides with the Norfolk, Va., transition area.

Port Sulphur, La.
That airspace extending upward from 700 feet above the surface within a 5-mile radius of Port Sulphur, La., seaplane base (latitude 29°27'45" N., longitude 89°42'10" W.), and within 2 miles each side of the Harvey, La., VORTAC 145° radial extending from the 25-mile DME fix to the Port Sulphur 5-mile radius area, and within 2 miles each side of the Grand Isle VORTAC 050° radial extending from the 25-mile DME fix to the Port Sulphur 5-mile radius area.

Potsdam, N. Y.
That airspace extending upward from 700 feet above the surface within a 6.5 mile radius of the center of Potsdam Municipal (Damon Field) Airport lat. 44°40'30" N., long. 74°57'00" W, and within 3.5 miles each side of a 044° bearing from the Potsdam, N. Y., radio beacon (lat. 44°43'24" N., long. 74°52'59" W.) extending from the 6.5-mile radius area to 11.5 miles northeast of the radio beacon.

AMENDMENTS 8/15/74 39 F. R. 20479 (Changed) Corr: 39 F. R. 27900 - eff. date changed to 10/10/74

Pottstown, Pa.
That airspace extending upward from 700 feet above the surface within a 6-mile radius of the center, 40°15' 45" N., 75°40'00" W. of Pottstown Municipal Airport, Pottstown, Pa., extending clockwise from a 036° bearing to a 147° bearing from the airport; within a 6.5-mile radius of the center of the airport, extending clockwise from a 147° bearing to a 200° bearing from the airport; within an 8-mile radius of the center of the airport, extending clockwise from a 200° bearing to a 274° bearing from the airport; within a 6-mile radius of the center of the airport, extending clockwise from a 274° bearing to a 305° bearing from the airport; within an 8.5-mile radius of the center of the airport, extending clockwise from a 305° bearing to a 036° bearing from the airport; within 6.5 miles northeast and 4.5 miles southwest of the Pottstown, Pa., VORTAC 294° and 114° radials, extending from 5.5 miles northwest of the VORTAC to 11.5 miles southeast of the VORTAC; within a 5-mile radius of the center, 40°14'15" N., 75°33'45" W. of Pottstown-Limerick Airport, Pottstown, Pa., extending clockwise from a 346° bearing to a 223° bearing from the airport; within a 5.5-mile radius of the center of the airport, extending clockwise from a 223° bearing to a 346° bearing from the airport; and within 9.5 miles west and 4.5 miles east of Pottstown, Pa., VORTAC 190° radial, extending from the VORTAC to 18.5 miles south of the VORTAC; within 5 miles each side of the Pottstown, Pa., VORTAC 086° radial, extending from the Pottstown, Pa., VORTAC to 18 miles east of the VORTAC; excluding the portion that coincides with the North Philadelphia, Pa., and Toughkenamon, Pa., transition areas.

AMENDMENTS 1/31/74 38 F. R. 32785 (Rewritten)

Pottsville, Pa.
That airspace extending upward from 700 feet above the surface within a 6-mile radius of the center, 40°42' 15" N., 76°23'00" W. of Schuylkill County (Joe Zerbey) Airport, Pottsville, Pa.; within 3 miles each side of the 103° bearing from the Zerbey RBN 40°42'25" N., 76°22'19" W., extending from the 6-mile radius area to 8.5 miles east of the RBN; and within 2 miles each side of the Ravine, Pa., VORTAC 049° radial, extending from the 6-mile radius area to 9 miles northeast of the VORTAC.

AMENDMENTS 3/28/74 39 F. R. 3670 (Rewritten)

Poughkeepsie, N. Y.
That airspace extending upward from 700 feet above the surface within a 10-mile radius of the center, 41°37' 36" N., 73°52'59" W., of Dutchess County Airport, Poughkeepsie, N. Y.; within a 15.5-mile radius of the center of Dutchess County Airport, extending clockwise from a 040° bearing to a 215° bearing from the airport; within 3.5 miles each side of the Kingston, N. Y., VORTAC 025° radial, extending from the 10-mile radius area to 10.5 miles northeast of the VORTAC; within 5 miles each side of the Kingston, N. Y., VORTAC 050° radial, extending from the VORTAC to 11.5 miles northeast of the VORTAC; within 6.5 miles northwest and 4.5 miles southeast of a 231° bearing from
a point 41°34'06" N., 73°58'42" W., extending from said point to 11.5 miles southwest; within 5 miles each side of a direct line between a point 41°31'42" N., 74°06'48" W., and a point 41°34'06" N., 73°58'42" W.; within a 5-mile radius of the center, 41°42'30" N., 73°44'00" W. of Sky Acres Airport, Millbrook, N. Y.; within an 8.5-mile radius of the center of Sky Acres Airport extending clockwise from a 011° bearing to a 201° bearing from the airport; within a 6-mile radius of the center 41°34'30" N., 73°44'00" W., of Stormville Airport, Stormville, N. Y.; within a 10.5-mile radius of the center of Stormville Airport, extending clockwise from a 327° bearing to a 077° bearing from the airport; within a 7.5-mile radius of the center of Stormville Airport, extending clockwise from a 077° bearing to a 121° bearing from the airport; within a 10.5-mile radius of the center of Stormville Airport, extending clockwise from a 121° bearing to a 239° bearing from the airport; excluding the portion that coincides with the Newburgh, N. Y., transition area.
That airspace extending upward from 1,200 feet above the surface bounded by a line beginning at: 42°02'00" N., 73°16'00" W. to 41°49'00" N., 73°16'00" W. to 41°31'00" N., 73°20'00" W. to 41°31'00" N., 73°54'00" W. to 41°27'00" N., 73°54'00" W. to 41°19'00" N., 73°57'00" W. to 41°19'00" N., 74°33'00" W. to 41°31'00" N., 75°07'00" W. to 42°00'00" N., 75°00'00" W. to point of beginning.

AMENDMENTS 9/12/74 39 F. R. 26716 (Changed)

Prairie Du Chien, Wis.
That airspace extending upward from 700 feet above the surface within a 9.5-mile radius of the Prairie Du Chien Municipal Airport (latitude 43°01'17" N., longitude 91°07'24" W.); and within 4.5 miles each side of the 130° radial of the Waukon VORTAC, extending from the 9.5-mile radius to 18.5 miles southeast of the airport;
and that airspace extending upward from 1,200 feet above the surface within a 55-mile radius of the Waukon VORTAC between the 089° and the 145° radials excluding that portion which overlies in the State of Iowa.

AMENDMENTS 1/31/74 38 F. R. 32128 (Changed)
AMENDMENTS 12/5/74 39 F. R. 36572 (Changed)

Pratt, Kans.
That airspace extending upward from 700 feet above the surface within a 6.5-mile radius of the Pratt Municipal Airport (latitude 37°42'13" N., longitude 98°44'47" W.); and within 3 miles each side of the 360° bearing from the Pratt nondirectional beacon (NDB), extending from the 6.5-mile radius area to 8 miles north of the NDB; and that airspace extending upward from 1,200 feet above the surface within 4.5 miles east and 9.5 miles west of the 360° bearing from the NDB; extending from the NDB to 18.5 miles north of the NDB, and within 5 miles each side of the 256° bearing from the NDB, extending from the NDB to 8 miles west.

Prescott, AZ.
That airspace extending upward from 700 feet above the surface within a 10.5-mile radius of Prescott Municipal Airport (latitude 34°39'10" N., longitude 112°25'15" W.) and within 3 miles each side of the Prescott VORTAC 319° radial extending from the 10.5-mile radius area to 8.5 miles northwest of the VORTAC; that airspace extending upward from 1,200 feet above the surface within a 21-mile radius of the Prescott VORTAC extending clockwise from a line 5 miles south of and parallel to the Prescott VORTAC 252° radial to a line 5 miles west of and parallel to the Prescott VORTAC 159° radial and within a 14-mile radius of Prescott VORTAC, extending clockwise from a line 5 miles west of and parallel to the Prescott VORTAC 159° radial to a line 5 miles south of and parallel to the Prescott 252° radial.

Presque Isle, Maine
That airspace extending upward from 700 feet above the surface within a 13-mile radius of Northern Maine Regional Airport (lat. 46°41'30" N., long. 68°02'30" W.); within 3.5 miles east and 8 miles west of the Presque Isle localizer course extending from the 13-mile radius area to 11.5 miles south of the LOM; within 3.5 miles east and 8 miles west of the Presque Isle VORTAC 338° radial extending from the 13-mile radius area to 11.5 miles north of the VORTAC; within an 8.5 mile radius of Caribou, Maine, Municipal Airport (lat. 46°52'20" N., long. 68°01'10" W.); within a 10-mile radius of Loring AFB (lat. 46°57'05" N., long. 67°53'10" W.); Limestone, Maine; excluding that portion outside of the United States.
That airspace extending upward from 1200 feet above the surface within a 40-mile radius of Loring AFB (lat. 46°57'05" N., long. 67°53'10" W.) Limestone, Maine, excluding that portion outside of the United States.

AMENDMENTS 5/14/74 39 F. R. 17221 (Changed)

Price, Utah
That airspace extending upward from 700 feet above the surface within a 5-mile radius of the Price VOR (latitude 39°36'50" N., longitude 110°44'56" W.) and within 2 miles each side of the 201° radial of the Price VOR, extending from the 5-mile radius area to 8 miles south of the VOR; that airspace extending upward from 1,200 feet above the surface within 6 miles west and 11 miles east of the 021° and 201° radials of the Price, VOR extending from 9 miles north to 18.5 miles south of the VOR.

Priest, Calif.
That airspace extending upward from 1,200 feet above the surface bounded on the E by V-107, on the S by latitude 35° 55' 00" N., and the arc of a 20-mile radius circle centered on the Paso Robles, Calif., VOR, on the W by V-25 E, and on the N by V-111, excluding the portion within the Lemoore, Calif., transition area.

Princeton, Maine
That airspace extending upward from 700 feet above the surface within a 5-mile radius of Princeton Airport (latitude 45°12'05" N., longitude 67°34'00" W.); and within 2 miles each side of the Princeton VOR 143° radial, extending from the 5-mile radius area to the VOR.

Princeton, N. J.
That airspace extending upward from 700 feet above the surface within a 5-mile radius of the center 40°23' 54" N., 74°39'31" W., of Princeton Airport, Princeton, N. J.; within a 6-mile radius of the center of the airport, extending clockwise from a 074° bearing to a 120° bearing from the airport; within a 5.5-mile radius of the center of the airport, extending clockwise from a 191° bearing to a 225° bearing from the airport; within a 7-mile radius of the center of the airport, extending clockwise from a 225° bearing to a 268° bearing from the airport; within a 7.5-mile radius of the center of the airport, extending clockwise from a 268° bearing to a 310° bearing from the airport; within a 7-mile radius of the center of the airport, extending clockwise from 310° bearing to a 357° bearing from the airport; and within 3.5 miles each side of the Solberg, N. J., VOR 161° radial, extending from the 5-mile radius area to the VOR, excluding the portions which coincide with the Readington, N. J., New York, N. Y., and North Philadelphia, Pa., transition areas.

Providence, R. I.
That airspace extending upward from 700 feet above the surface within an 8-mile radius of Theodore Francis Green State Airport, Providence, R. I. (latitude 41°43'30" N., longitude 71°25'48" W.), within 2 miles each side of
the Providence ILS localizer NE course, extending from the 8-mile radius area to the intersection of the Putnam, Conn., VORTAC 106° radial, within 5 miles SE and 8 miles NW of the Providence ILS localizer SW course, extending from the 8-mile radius area to 12 miles SW of the OM, within a 12-mile radius of NAS Quonset Point, R. I., (latitude 41°35'55" N., longitude 71°24'50" W.), within a 7-mile radius of the New Bedford, Mass., Municipal Airport (latitude 41°40'37" N., longitude 70°57'34" W.), within 8 miles SE and 11 miles NW of the New Bedford ILS localizer SW course, extending from the localizer to 12 miles SW of the OM, within a 5-mile radius of the Fall River, Mass., Municipal Airport (latitude 41°45'15" N., longitude 71°06'40" W.), and within 2 miles each side of the 050° bearing from the Fall River, Mass., RBN, extending from the 5-mile radius area to 8 miles northeast of the RBN; and that airspace extending upward
from 1,200 feet above the surface bounded by a line beginning at latitude 41°12'45" N., longitude 70°42'30" W.; to latitude 41°07'10" N., longitude 71°09'00" W.; to latitude 41°05'15" N., longitude 71°22'05" W.; to latitude 41°03'35" N., longitude 71°31'40" W.; to latitude 41°00'35" N., longitude 72°05'00" W., thence to latitude 41°18'00" N., longitude 72°30'30" W.; to latitude 41°40'00" N., longitude 72°08'00" W.; to latitude 41°55'00" N., longitude 71°59'00" W.; to latitude 41°47'45" N., longitude 71°46'40" W.; thence clockwise along the arc of a 27-mile radius circle centered on the NAS Quonset Point VOR to latitude 41°56'35" N., longitude 71°26'00" W.; to latitude 42°04'00" N., longitude 71°19'00" W.; to latitude 41°53'30" N., longitude 70°56'30" W.; to latitude 41°42'00" N., longitude 70°48'00" W.; to latitude 41°21'00" N., longitude 70°48'00" W.; to the point of beginning.

Provincetown, Mass.
That airspace extending upward from 700 feet above the surface within a 7-mile radius of Provincetown Municipal Airport (lat. 42°04'15" N., long. 70°13'15" W.), and within 3.5 miles each side of the Race Point NDB 238° bearing extending from the 7-mile radius area to 11.5 miles southwest of the NDB.

Provo, Utah
That airspace extending upward from 700 feet above the surface within 9.5 miles southwest and 4.5 miles northeast of the Provo VOR (latitude 40°12'52" N., longitude 111°43'13" W.) 328° and 148° radials extending from 25.5 miles northwest to 6.5 miles southeast of the VOR; that airspace extending
upward from 1,200 feet above the surface bounded on the north by latitude 40°30'00" N., on the southeast by the northwest edge of V-235 and V-21, on the west by the east edge of V-257, and that airspace bounded on the east and south by an arc of a 23-mile radius circle centered on the Provo VORTAC extending clockwise from the south edge of V-200 to the southeast edge of V-21, on the west by a line from the point of intersection of the 23-mile arc and the southeast edge of V-21 direct to latitude 40°30'00" N., longitude 111°49'00" W., and on the northeast by a line from latitude 40°30'00" N., longitude 111°49'00" W., direct to point of beginning.

Pueblo, Colo.
That airspace extending upward from 700 feet above the surface within a 9-mile radius of the Pueblo VORTAC; within 2 miles each side of the Pueblo VORTAC 275° radial, extending from the 9-mile radius area to 16 miles west of the VORTAC, and within 4.5 miles each side of the Pueblo VORTAC 081° radial, extending from the 9-mile radius area to 11.5 miles east of the VORTAC; that airspace extending upward from 1,200 feet above the surface bounded by a line extending from latitude 38°30'00" N., longitude 104°52'00" W., thence to latitude 38°30'00" W., longitude 104°00'00" W., thence to latitude 38°07'00" N., longitude 104°00'00" W., thence west along latitude 38°07'00" W., to the west edge of V-19, thence south along the west edge of V-19, and west along the north edge of V-210 to longitude 105°00'00" W., thence to latitude 38°07'00" N., longitude 104°43'00" W,, thence to latitude 38°07'00" N., longitude 105°00'00" W., thence to latitude 38°25'00" N., longitude 105°00'00" W., thence to latitude 38°25'00" N., longitude 104°52'00" W., thence to point of beginning.

Pulaski, Tenn.
That airspace extending upward from 700 feet above the surface within a 9-mile radius of Abernathy Airport (lat. 35°08'45" N., long. 87°03'30" W.); excluding the portion within Lawrenceburg, Tenn., transition area.

AMENDMENTS 2/28/74 39 F. R. 1578 (Added)

Pullman, Wash.
That airspace extending upward from 700 feet above the surface within a 5-mile radius of Pullman-Moscow Regional Airport (latitude 46°44'40" N., longitude 117°06'30" W.) and within 2 miles each side of the Pullman VOR (latitude 46°40'25" N., longitude 117°13'30" W.) 232° and 047° radials extending from the 5-mile radius area to 8 miles southwest of the VOR; that airspace extending upward from 1,200 feet above the surface within 9 miles northwest and 6 miles southeast of the Pullman VOR 052° and 232° radials extending from 17.5 miles southwest to 7.5 miles northeast of the VOR.

PENDING AMENDMENT
Punta Gorda, Fla.
That airspace extending upward from 700 feet above the surface within a 6.5-mile radius of Charlotte County Airport (latitude 26°55'15" N., longitude 81°59'30" W.).

AMENDMENTS 1/2/75 39 F. R. 39717 (Added)

Quakertown, Pa.
That airspace extending upward from 700 feet above the surface within an 8-mile radius area of the center of Quakertown Airport, Quakertown, PA., lat. 40°26'15" N., long. 75°22'45" W., and within 3.5 miles each side of a line bearing 099° from the Quakertown, Pa. RBN (lat. 40°25'29" N., long. 75°17'52" W.) extending from the 8-mile radius area to 11 miles east of the RBN.

Quantico, Va.
That airspace extending upward from 700 feet above the surface within a 9-mile radius of the center, lat. 38° 30'15" N., long. 77°18'15" W. of Quantico MCAS (Turner Field) Quantico, Va.; within a 9.5-mile radius of the center of the airport, extending clockwise from a 270° bearing to a 350° bearing from the airport; and within 9.5 miles east and 4.5 miles west of the 201° bearing from the Marine Quantico UHF RBN, extending from the RBN to 18.5 miles south of the RBN, excluding the portion that coincides with the Fredericksburg, Va., and Washington, D. C., 700-foot floor transition areas.

Quincy, Ill.
That airspace extending upward from 700 feet above the surface within an 8.5-mile radius of Quincy Municipal Baldwin Field Airport (latitude 39°56'30" N., longitude 91°11'45" W.), and within 5 miles northwest and 8 miles southeast of the Quincy ILS localizer southwest course, extending from the 8.5-mile radius to 12 miles southwest of the OM.

AMENDMENTS 3/28/74 39 F. R. 6058 (Rewritten)

Raleigh, N. C.
That airspace extending upward from 700 feet above the surface within a 9-mile radius of Raleigh-Durham Airport (lat. 35°52'21" N., long. 78°47'02" W.); within 9.5 miles northwest and 4.5 miles southeast of the 045° bearing from Leesville RBN, extending from the RBN to 18.5 miles northeast of the RBN; within 9.5 miles northwest and 4.5 miles southeast of Raleigh-Durham ILS localizer southwest course, extending from the LOM to 18.5 miles southwest; within 9.5 miles northwest and 4.5 miles southeast of Raleigh-Durham VORTAC 231° radial, extending from the VORTAC to 18.5 miles southwest of the VORTAC; within a 6.5-mile radius of Horace Williams Airport (lat. 35°55'50" N., long. 79°04'00" W.).

Rapid City, S. Dak.
That airspace extending upward from 700 feet above the surface within a 14-mile radius of Ellsworth AFB TACAN; and within 4½ miles southwest and 10½ miles northeast of the Rapid City VOR 155° radial, extending from the 14-mile radius area to 19 miles southeast of the VOR; and that airspace extending upward from 1,200 feet above the surface within a 53-mile radius of Ellsworth AFB (latitude 44°08'45" N., longitude 103°06'15" W.).

Raton, N. Mex.
That airspace extending upward from 700 feet above the surface within an 8.5-mile radius of Crews Field (latitude 36°44'30" N., longitude 104°30'00" W.) excluding that portion northwest of a line 5 miles northwest of and parallel to the Cimarron VORTAC 050° radial, within 3.5 miles northwest and 6 miles southeast of the Cimarron VORTAC 050° radial extending from the 8.5-mile radius area to 17.5 miles northeast of the VORTAC, and within 5 miles each side of the Cimarron VORTAC 050° radial extending from 17.5 miles northeast to 8 miles northeast of the VORTAC; and that airspace extending upward from 1,200 feet above the surface within 6.5 miles northwest of the Cimarron VORTAC 050° radial extending from the VORTAC to 45 miles northeast, within 16.5 miles southeast of the Cimarron VORTAC 050° and 230° radials extending from 1.5 miles southwest to 29 miles northeast of the VORTAC, and within 8.5 miles southeast of the Cimarron VORTAC 050° radial extending from 29 miles northeast to 45 miles northeast of the VORTAC

Rawlins, Wyo.
That airspace extending upward from 700 feet above the surface within 5 miles each side of the 089° bearing from the Sinclair RBN extending from the RBN to 11.5 miles east; that airspace extending upward from 1,200 feet above the surface within 9.5 miles north and 6 miles south of the 089° and 269° bearings from the Sinclair RBN extending from 8 miles west to 18.5 miles east of the RBN.

Reading, Pa.
That airspace extending upward from 700 feet above the surface within an 11-mile radius of the center; 40°22'39" N., 75°57'57" W., of Reading Municipal-General Carl A. Spaatz Field, Reading, Pa., extending clockwise from a 050° bearing to a 100° bearing from the airport; within an 8-mile radius of the center of the airport, extending clockwise from a 100° bearing to a 140° bearing from the airport; within an 11-mile radius of the center of the airport, extending clockwise from a 140° bearing to a 280° bearing from the airport; within an 8-mile radius of the center of the airport, extending clockwise from a 280° bearing to a 050° bearing from the airport; within 5 miles each side of the Reading Municipal-General Carl A. Spaatz Field ILS localizer south course extending from the OM to 9.5 miles south of the OM; within 9.5 miles east and 4.5 miles west of the Reading Municipal-General Carl A. Spaatz Field ILS localizer south course, extending from the OM to 18.5 miles south of the OM; within 6.5 miles north and 4.5 miles south of the East Texas, Pa. VORTAC 252° radial, extending from 12 miles west of the VORTAC to 29 miles west of the VORTAC.

Readington, N. J.
That airspace extending upward from 700 feet above the surface within a 6-mile radius of the center, 40°34'55" N., 74°44'20" W., of Solberg-Hunterdon Airport, Readington, N. J., and within 5 miles east and 5 miles west of Solberg, N. J., VORTAC 227° radial extending from the 6-mile radius area to 14 miles southwest of the VORTAC excluding the portion that coincides with the New York, N. Y., transition area.

Readsville, Mo.
That airspace extending upward from 1,200 feet above the surface within an area bounded on the north by V-4, on the east by the arc of a 33-mile radius circle centered on Lambert-St. Louis Municipal Airport (latitude 38°44'50" N., longitude 90°21'55" W.), on the south by V-12, and on the west by V-63.

Red Bluff, Calif.
That airspace extending upward from 700 feet above the surface within a 5-mile radius of Redding Municipal Airport (latitude 40°30'35" N., longitude 122°17'30" W.) within 2 miles W and 4 miles E of the Redding VOR 192° radial, extending from the 5-mile radius area to 10 miles S of the VOR, within 2 miles each side of the Redding ILS localizer N course, extending from the 5-mile radius area to 8 miles N of the threshold of Runway 16, excluding the portions within a 1-mile radius of Redding Sky Ranch Airport (latitude 40°30'00" N., longitude 122° 22'35" W.) and Enterprise Sky Park (latitude 40°34'26" N., longitude 122°19'30" W.), and within 2 miles each side of the Red Bluff VORTAC 347° radial extending from the VORTAC to 11.5 miles N of the VORTAC, that airspace extending upward from 1,200 feet above the surface within a 20-mile radius of the Red Bluff VORTAC, within 9 miles each side of the Red Bluff VORTAC 291° radial, extending from the 20-mile radius area to 52 miles W of the VORTAC; within 9 miles W and 10 miles E of the Red Bluff VORTAC 342° radial, extending from the 20-mile radius area to 67 miles N of the VORTAC, within 10 miles W and 6 miles E of the Red Bluff VORTAC 015° radial, extending from the 20-mile radius area to 56 miles N of the VORTAC. That airspace NW of Red Bluff within an arc of a 30-mile radius circle centered on Red Bluff VORTAC, extending from the N edge of V-195 to the W edge of the V-23 and that airspace north of Redding within an arc of a 23-mile radius circle centered on Redding VOR, extending from the E edge of V-23 to the W edge of V-25.

AMENDMENTS 5/23/74 39 F. R. 11993 (Rewritten)

Red Hook, N. Y.
That airspace extending upward from 700 feet above the surface within a 9-mile radius of the center, 41° 59'12" N., 73°50'12" W., of Skypark Airport, extending clockwise from a 012° bearing to a 130° bearing from the airport; within an 8-mile radius of the center of the airport, extending clockwise from a 130° bearing to a 168° bearing from the airport; within a 6.5-mile radius of the center of the airport, extending clockwise from a 168° bearing to a 232° bearing from the airport; within a 5-mile radius of the center of the airport, extending clockwise from a 232° bearing to a 309° bearing from the airport; within a 5.5-mile radius of the center of the airport, extending clockwise from a 309° bearing to a 012° bearing from the airport and within 3 miles each side of the Kingston, N. Y., VORTAC 358° radial, extending from the 8-mile radius area and 6.5-radius area to 10.5 miles north of the Kingston, N. Y., VORTAC.

AMENDMENTS 6/24/74 39 F. R. 22416 (Rewritten)

Redmond, Oreg.
That airspace extending upward from 700 feet above the surface within 2 miles each side of the Redmond VORTAC 281° radial extending from the VORTAC to 5 miles west of the VORTAC; within 2 miles each side of the Redmond VORTAC 162° radial extending from the VORTAC to 5 miles south of the VORTAC; within 4 miles each side of the Redmond VORTAC 014° radial, extending from 15 miles north of the VORTAC to 35 miles north; within 2 miles each side of a 230° bearing from Roberts Field, Redmond, Oreg. (latitude 44°15'10" N., longitude 121°08'55" W.), extending from the arc of a 5-mile radius circle centered on Roberts Field Airport to 10 miles southwest of the airport, and within 2 miles each side of a 302° bearing from the Roberts RBN extending from the RBN to 6 miles northwest of the RBN; that airspace extending upward from 1,200 feet above the surface within 14 miles northeast and 2 miles southwest of the Redmond VORTAC 122° and 302° radials extending from 18 miles northwest to 10 miles southeast of the VORTAC, within 6 miles west and 9 miles east of the Redmond VORTAC 189° radial extending from the VORTAC to 19 miles south of the VORTAC, and that airspace bounded on the northeast by a line 2 miles southwest of and parallel to the Redmond VORTAC 302° radial, on the east by the west edge of V-25, on the south by a line 5 miles south of and parallel to the Redmond VORTAC 281° radial and on the west by an arc of a 19-mile radius arc centered on the Redmond VORTAC; and that airspace north of Redmond VORTAC bounded on the west by the east side of V-25, and on the north by an arc of a 37-mile radius arc centered on the Redmond VORTAC, and on the northeast by the northwest edge of V-536.

Red Oak, Iowa
That airspace extending upward from 700 feet above the surface within a 6-mile radius of the Red Oak Municipal Airport (latitude 41°00'40" N., longitude 95°15'25" W.); and within 3 miles each side of a 335° bearing from the Red Oak Municipal Airport, extending from the 6-mile radius to 9½ miles northwest of the airport.

AMENDMENTS 12/5/74 39 F. R. 36572 (Changed)

Redwood Falls, Minn.
That airspace extending upward from 700 feet above the surface within a 6-mile radius of Redwood Falls Municipal Airport (latitude 44°32'45" N., longitude 95°04'45" W.).

Reed City, Mich.
That airspace extending upward from 700 feet above the surface within an 8-mile radius of Miller Airport (latitude 43°54'05" N., longitude 85°31'05" W.); within 5 miles east and 8 miles west of the 352° bearing from Miller Airport, extending from the airport to 16 miles north of the airport; and within 5 miles east and 8 miles west of the 003° bearing from Miller Airport, extending from the airport to 12 miles north of the airport.

Reedsville, PA.
That airspace extending upward from 700 feet above the surface within a 14.5-mile radius of the center lat. 40°40'44" N., long. 77°37'22" W. of Mifflin County Airport, Reedsville, PA., and within 3.5 miles each side of the 228° bearing from a point lat. 40°36'55" N., long. 77°43'09" W. extending from said point to a point 11.5 miles southwest.

Refugio, Tex.
That airspace extending upward from 700 feet above the surface within a 5-mile radius of Tom O'Connor Oilfield Airport (latitude 28°20'04" N., longitude 97°08'58" W.); within 2 miles each side of the 335° bearing from the Vidauri RBN (latitude 28°23'51" N., longitude 97°10'40" W.), extending from the 5-mile radius area to 8 miles northwest of the RBN; within 2 miles each side of the 030° bearing from the Refugio RBN (latitude 28°20'27" N., longitude 97°08'58" W.), extending from the 5-mile radius area to 8 miles northeast of the RBN; and within a 4-mile radius of Mellon Ranch Airport (latitude 28°16'15" N., longitude 97°12'30" W.).

Rehoboth Beach, Del.
That airspace extending upward from 700 feet above the surface within a 5-mile radius of the center 38°43'10" N., 75°07'35" W., of Rehoboth Aircrafters Airport, Rehoboth Beach, Del., and within 2 miles each side of the Waterloo, Del., VORTAC 144° radial extending from the 5-mile radius area to the VORTAC. This transition area is effective from sunrise to sunset, daily.

Reno, Nev.
That airspace extending upward from 700 feet above the surface within an arc of a 25-mile radius circle centered on Reno Municipal Airport (latitude 39°30'02" N., longitude 119°46'07" W.) beginning at longitude 120°00'00" W., clockwise to latitude 39°25'00" N.; thence direct latitude 39°13'00" N., longitude 119°47'00" W.; thence south via longitude 119°47'00" W. to its intersection with an arc of a 25-mile radius circle centered on Reno Municipal Airport; thence clockwise via the 25-mile radius arc to longitude 120°00'00" W.; thence direct to point of beginning; that airspace extending upward from 1,200 feet above the surface within a 45-mile radius of the Reno VORTAC, excluding the portion west of longitude 120°19'00" W., east of longitude 119°00'00" W.; and that airspace southwest of Reno within 22 miles north and 13 miles south of the Lake Tahoe, Calif., VOR 090° and 270° radials, extending from 7 miles east to 35 miles west of the VOR; and that airspace northwest of Reno extending from the 45-mile radius area bounded on the northeast by the southwest edge of V-452 and on the west by longitude 120°19'00" W.

PENDING AMENDMENT

Rensselaer, Ind.

That airspace extending upward from 700 feet above the surface within a 5-mile radius of Jasper County Airport (latitude 40°56'30" N., longitude 87°11'00" W.) and within 3 miles each side of the 007° bearing from the airport extending from the 5-mile radius area to 8 miles north of the airport.

AMENDMENTS 1/30/75 39 F. R. 41520 (Added)

Rexburg, Idaho

That airspace extending upward from 700 feet above the surface within a 5-mile radius of the Rexburg-Madison County Airport (latitude 43°49'30" N., longitude 111°49'00" W.).

Rhinelander, Wis.

That airspace extending upward from 700 feet above the surface within an 8-mile radius of the Rhinelander-Oneida County Airport (latitude 45°38'00" N., longitude 89°27'30" W.); and within an 8-mile radius of the Drott Airport (latitude 45°31'00" N., longitude 89°33'40" W.).

AMENDMENTS 1/31/74 38 F. R. 32128 (Changed)

Rice Lake, Wis.

That airspace extending upward from 700 feet above the surface within a 5-mile radius of the Arrowhead Airport (lat. 45°28'45" N., long. 91°43'20" W.); within 3½ miles each side of the 178° bearing from the Arrowhead Airport, extending from the 5-mile radius to 8 miles south of the airport.

AMENDMENTS 1/31/74 38 F. R. 32128 (Changed)

Richmond, IN.

That airspace extending upward from 700 feet above the surface within a 6½-mile radius of the Richmond Municipal Airport (latitude 39°45'23" N., longitude 84°50'36" W.); within 3 miles each side of the Richmond VOR 045° radial, extending from the 6½-mile radius area to 8 miles northeast of the VOR; within 3 miles each side of the Richmond VOR 243° radial, extending from the 6½-mile radius area to 8 miles southwest of the VOR.

Richmond, Va.

That airspace extending upward from 700 feet above the surface within a 9-mile radius of the center, lat. 37° 30'16" N., long. 77°19'11" W. of Richard Evelyn Byrd International Airport, Richmond, Va., extending clockwise from a 245° bearing from the airport to a 045° bearing from the airport; within an 8.5-mile radius of the center of the airport, extending clockwise from a 045° bearing to a 245° bearing from the airport; within 3.5 miles each side of the Richmond VORTAC 134° radial, extending from the VORTAC to 11.5 miles southeast of the VORTAC; within 2 miles each side of the Richmond VORTAC 137° radial, extending from the VORTAC to 11.5 miles southeast of the VORTAC; within 3.5 miles each side of the Richard Evelyn Byrd International Airport ILS localizer southwest course, extending from the OM to 11.5 miles southwest of the OM; within 3.5 miles each side of the Richmond VORTAC 342° radial, extending from the VORTAC to 11.5 miles north of the VORTAC; within 3.5 miles each side of the Richmond VORTAC 359° radial, extending from the VORTAC to 11.5 miles north of the VORTAC; within 4.5 miles each side of the Richard Evelyn Byrd International Airport ILS localizer northwest course, extending from the localizer to 13.5 miles northwest of the localizer.

Rio Vista, Calif.

That airspace extending upward from 700 feet above the surface within a 3-mile radius of Rio Vista Airport (latitude 38°10'20" N., longitude 121°41'20" W.) and within 2 miles each side of the Sacramento VORTAC 202° radial extending from the 3-mile radius area to 8 miles north of the airport.

Riverhead, N. Y.

That airspace extending upward from 1,200 feet above the surface bounded by a line beginning at latitude 41°00'35" N., longitude 72°05'00" W.; thence S via longitude 72°05'00" W. to the S boundary of V-139; thence SW via the SE boundary of V-139 to latitude 40°30'00" N., thence to latitude 40°30'00" N., longitude 73°36'00" W.; to latitude 40°41'00" N., longitude 73°33'30" W.; to latitude 40°50'00" N., longitude 73°42'00" W.; to latitude 41°00'00" N., longitude 73°33'00" W.; to latitude 41°00'00" N., longitude 72°45'00" W.; to latitude 41°18'00" N., longitude 72°30'30" W.; to the point of beginning, excluding the portion below 3,000 feet MSL within W-106.

Riverside, Calif.
That airspace extending upward from 700 feet above the surface bounded by a line beginning at latitude 34°10'00" N., longitude 117°59'00" W., to latitude 34°10'00" N., longitude 117°01'00" W., to latitude 33°50'00" N., longitude 117°01'00" W., to latitude 33°42'30" N., longitude 116°56'30" W., to latitude 33°38'00" N., longitude 117°09'00" W., to latitude 33°51'00" N., longitude 117°24'30" W., to latitude 33°46'00" N., longitude 117°45'00" W., to latitude 33°56'00" N., longitude 117°53'00" W., to latitude 33°56'00" N., longitude 117°59'00" W., thence to point of beginning; and that airspace extending upward from 1,200 feet above the surface bounded by a line beginning at latitude 34°30'00" N., longitude 117°43'00" W., thence E along latitude 34°30'00" N., to the SE boundary of V-21, thence along the SE boundary of V-21 to longitude 116°30'00" W., thence direct to latitude 34°40'30" N., longitude 116°29'40" W., to latitude 34°30'00" N., longitude 116°26'30" W., to latitude 34°16'00" N., longitude 116°18'00" W., to latitude 33°30'00" N., longitude 116°18'00" W., to latitude 33°30'00" N., longitude 117°30'00" W., to latitude 33°39'00" N., longitude 117°30'00" W., to latitude 33°46'00" N., longitude 117°45'00" W., to latitude 33°56'00" N., longitude 117°53'00" W., to latitude 33°56'00" N., longitude 117°59'00" W., to latitude 34°10'00" N., longitude 117°59'00" W., to latitude 34°10'00" N., longitude 117°43'00" W., thence to point of beginning.

Riverton, Wyo.
That airspace extending upward from 700 feet above the surface within a 10-mile radius of Riverton Municipal Airport (latitude 43°03'45" N., longitude 108°27'15" W.), within 4.5 miles each side of the Riverton VOR 291° radial, extending from the 10-mile radius area to 19 miles west of the VOR, and within 3.5 miles each side of the Riverton VOR 123° radial extending from the 10-mile radius area to 12 miles southeast of the VOR; that airspace extending upward from 1,200 feet above the surface within a 25-mile radius of the Riverton VOR, within 10 miles east and 7 miles west of the Riverton VOR 016° radial, extending from the 25-mile radius area to 38 miles north of the VOR, and that airspace within 1 mile north and 9.5 miles south of the Riverton VOR 291° radial extending from the 25-mile radius area to 30 miles west of the VOR.

Roanoke, Va.
That airspace extending upward from 700 feet above the surface within an 18-mile radius of the center 37° 19'30" N., 79°58'35" W., of Roanoke Municipal Airport, Roanoke, Va.; within a 23.5-mile radius of the center of the airport, extending clockwise from a 203° bearing to a 296° bearing from the airport; within a 19.5-mile radius of the center of the airport, extending clockwise from a 296° bearing to a 307° bearing from the airport, excluding the portion within the Blacksburg, Va., transition area.

Roanoke Rapids, NC.
That airspace extending upward from 700 feet above the surface within a 7-mile radius of Halifax County Airport (lat. 36°26'29" N., long. 77°43'00" W.).

Robinson, Ill.
That airspace extending upward from 700 feet above the surface within a 7-mile radius of the Robinson, Ill., Municipal Airport (latitude 39°01'00" N., longitude 87°39'00" W.) and within 5 miles each side of the 348° and 091° bearings from the Robinson Municipal Airport extending from the 7-mile radius area to 12 miles north and east of the airport, excluding the area which overlies the Sullivan, Indiana, transition area.

AMENDMENTS 1/3/74 38 F. R. 31674 (Rewritten)

Rochelle, IL.
That airspace extending upward from 700 feet above the surface within a 5½-mile radius of the Rochelle Municipal Airport (latitude 41°53'35" N., longitude 89°04'45" W.) and within 3 miles either side of the Polo VORTAC 102° radial extending 1 mile west from the 5½-mile radius area excluding the portion that overlies the Rockford, IL., transition area.

Rochester, Ind.
That airspace extending upward from 700 feet above the surface within a 5-mile radius of Fulton County Airport (latitude 41°03'55" N., longitude 86°11'55" W.); and within 2 miles each side of the 096° bearing from Fulton County Airport, extending from the airport to 8 miles east of the airport.

Rochester, Minn.
That airspace extending upward from 700 feet above the surface within a 19½-mile radius of Rochester Municipal Airport (lat. 43°54'32" N., long. 92°29'47" W.); and within 4½ miles southwest and 9½ miles northeast of the Rochester ILS localizer southeast course, extending from the 19½-mile radius to 24 miles southeast of the airport; and that airspace extending upward from 1,200 feet above the surface within 5 miles west and 7 miles east of the Rochester VOR 173° radial, extending from the Minnesota-Iowa border to 38 miles south of the VOR.

Rochester, N. Y.
That airspace extending upward from 700 feet above the surface within a 7-mile radius of the Rochester-Monroe County Airport (latitude 43°07'10" N., longitude 77°40'15" W.); within 8 miles N and 5 miles S of the Rochester ILS localizer E course, extending from the Rochester-Monroe County Airport to 12 miles E of the OM; within 5 miles each side of the Rochester VOR 125° radial, extending from the 7-mile radius area to the INT of the Rochester VOR 125° and the Geneseo, N. Y., VORTAC 061° radials; within 2 miles each side of the Rochester VOR 168° radial, extending from the 7-mile radius area to 8 miles S of the VOR; and within 8 miles S and 5 miles N of the Rochester VOR 280° and 100° radials, extending from the Rochester-Monroe County Airport to 12 miles W; and that airspace extending upward from 1,200 feet above the surface within the area bounded by a line extending from: latitude 43°24'00" N., longitude 76°53'00" W., to latitude 42°57'00" N., longitude 76°57'00" W., to latitude 42°32'00" N., longitude 77°36'00" W., to latitude 42°32'00" N., longitude 78°21'00" W., to latitude 43°06'00" N., longitude 78°21'00" W., to latitude 43°24'00" N., longitude 77°55'00" W., to point of beginning.

Rockford, Ill.
That airspace extending upward from 700 feet above the surface within an 8-mile radius of the Greater Rockford Airport (latitude 42°11'50" N., longitude 89°05'45" W.), within 8 miles E and 5 miles W of the Rockford ILS localizer S course, extending from the Greater Rockford Airport to 12 miles S of the OM; and that airspace extending upward from 1,200 feet above the surface bounded on the N by latitude 42°45'00" N., on the E by longitude 88°30'00" W., on the S by the Illinois-Wisconsin boundary, and on the W by longitude 89°55'00" W.

Rockingham, N. C.
That airspace extending upward from 700 feet above the surface within a 5-mile radius of Rockingham-Hamlet Airport (latitude 34°53'30" N., longitude 79°45'35" W.); within 4 miles each side of Pinehurst VORTAC 203° radial, extending from the 5-mile radius area to 18 miles southwest of the VORTAC.

Rockland, Maine
That airspace extending upward from 700 feet above the surface within a 7.5-mile radius of Knox County Regional Airport, Rockland, Maine (latitude 44°03'40" N., longitude 69°06'05" W.) and within 3.5 miles each side of the 194° bearing from the Sprucehead NDB (latitude 43°59'54" N., longitude 69°07'17" W.), extending from the 7.5-mile radius area to 11.5 miles south of the NDB.

AMENDMENTS 6/20/74 39 F. R. 14696 (Rewritten)

Rockport, Tex.
That airspace extending upward from 700 feet above the surface within a 5-mile radius of Aransas County Airport (latitude 28°05'14" N., longitude 97°02'30" W.), and within 2 miles each side of the 314° bearing from the Rockport RBN (latitude 28°05'30" N., longitude 97°02'40" W.), extending from the 5-mile radius area to 8 miles northwest of the RBN, and within 2 miles each side of the Corpus Christi VORTAC 062° radial, extending from the 5-mile radius area to 20.5 miles northeast of the VORTAC.

Rocksprings, TX.
That airspace extending upward from 700 feet above the surface within a 5-mile radius of the Edwards County Airport (latitude 29°56'30" N., longitude 100°10'30" W.) and within 1.5 miles each side of the Rocksprings VORTAC 125° radial extending from the 5-mile radius area to the Rocksprings VORTAC.

Rock Springs, Wyo.
That airspace extending upward from 700 feet above the surface within 9.5 miles north and 4.5 miles south of the 090° and 270° bearings from Rock Springs LOM, extending from 8 miles west to 18.5 miles east of the LOM; within 1 mile north and 6 miles south of the Rock Springs VORTAC 104° radial, extending from the VORTAC to 18.5 miles east of the VORTAC, and that airspace extending upward from 1,200 feet above the surface within a 23-mile radius of Rock Springs VORTAC extending clockwise from a line 5 miles northwest of and parallel to the Rock Springs VORTAC 026° radial to a line 6 miles south of and parallel to the VORTAC 104° radial.

Rockton, Ill.
That airspace extending upward from 700 feet above the surface within a 5-mile radius of the Wagon Wheel Airport (latitude 42°26'15" N., longitude 89°04'00" W.) and within 1½ miles each side of the Janesville VORTAC 172° radial extending from the 5-mile radius to the Janesville VORTAC, excluding the portion that overlies the Janesville, Wis., transition area.

PENDING AMENDMENT
Rockton, Ill., transition area is revoked. AMENDMENTS 1/30/75 39 F. R. 41518 (Revoked)

Rockwood, Tenn.
That airspace extending upward from 700 feet above the surface within a 9.5-mile radius of Rockwood Municipal Airport (lat. 35°55'20" N., long. 84°41'23" W.); excluding the portion within Crossville, Tenn., transition area.

Rocky Mount, N. C.

That airspace extending upward from 700 feet above the surface within a 7-mile radius of Rocky Mount Downtown Airport (lat. 35°58'01" N., long. 77°47'33" W.); within 5 miles each side of Rocky Mount VORTAC 083° radial, extending from the 7-mile radius area to 11.5 miles east of the VORTAC; within an 8.5-mile radius of Rocky Mount-Wilson Airport (lat. 35°51'17" N., long. 77°53'34" W.).

Rolla, MO.

That airspace extending upward from 700 feet above the surface within a 5.5-statute mile radius of the Rolla Downtown Airport (latitude 37°56'10" N., longitude 91°48'55" W.).

Rome, Ga.

That airspace extending upward from 700 feet above the surface within a 12-mile radius of Richard B. Russell Airport (lat. 34°20'57" N., long. 85°09'31" W.); within 5 miles each side of Rome VOR 350° radial, extending from the 12-mile radius area of the VOR; within a 9.5-mile radius of Tom B. David Field, Calhoun, Ga., (latitude 34°27'18" N., longitude 84°56'24" W.); excluding the portion within the Dalton, Ga., transition area.

Romulus, N. Y.

That airspace extending upward from 700 feet above the surface within a 6-mile radius of a point lat. 42°44' 30" N., long. 76°52'20" W., and within 3.5 miles each side of the 330° bearing from the Seneca RBN lat. 42° 44' 40" N., long. 76°54'18" W., extending from the 6-mile radius area to 11 miles northwest of the RBN.

Roosevelt Roads, P.R.

That airspace extending upward from 700 feet above the surface within a 10-mile radius of NS Roosevelt Roads (latitude 18°15'05" N., longitude 65°38'35" W.), excluding the portion within the San Juan 700-foot transition area.

Roscommon, Mich.

That airspace extending upward from 700 feet above the surface within a 5½-mile radius of Roscommon County Airport (latitude 44°21'30" N., longitude 84°40'15" W.); and within 3 miles each side of the 082° bearing from Roscommon County Airport, extending from the 5½-mile radius area to 8 miles east of the airport.

Roseau, Minn.

That airspace extending upward from 700 feet above the surface within a 5-mile radius of Roseau Municipal Airport (lat. 48°51'25" N., long. 95°41'40" W.); within 2½ miles each side of the 163° bearing from Roseau Municipal Airport, extending from the 5-mile radius area to 7 miles south of the airport; and within 2½ miles each side of the 341° bearing from Roseau Municipal Airport, extending from the 5-mile radius area to 7 miles north of the airport; and that airspace extending upward from 1,200 feet above the surface within 4½ miles west and 9½ miles east of the 163° bearing from Roseau Municipal Airport, extending from the airport to 18½ miles south of the airport; and within 4½ miles west and 9½ miles east of the 341° bearing from Roseau Municipal Airport, extending from the airport to 18½ miles north of the airport, including that airspace east of and within a 9½-mile radius of the airport between the 71° and 73° bearings from the airport, and excluding the portions outside the United States.

Roseburg, Oreg.

That airspace extending upward from 700 feet above the surface within a 5-mile radius of the Roseburg Municipal Airport (latitude 43°14'20" N., longitude 123°21'15" W.), within 2 miles each side of the Roseburg VOR 177° radial, extending from the 5-mile radius area to 3.5 miles S of the VOR; that airspace extending upward from 1,200 feet above the surface within 8 miles W and 5 miles E of the 177° radial, extending from the VOR to 12 miles S of the VOR, and within 8 miles W and 5 miles E of the 003° and 183° radials, extending from 18 miles N to 7 miles S of the VOR.

Roswell, N. Mex.

That airspace extending upward from 700 feet above the surface within a 23-mile radius of the Roswell VORTAC extending clockwise between the 092° and 036° radials of the VORTAC, and within a 29-mile radius of the Roswell VORTAC extending clockwise between the 036° and 092° radials of the VORTAC.

Rugby, N. Dak.

That airspace extending upward from 700 feet above the surface within an 8.5-mile radius of the Rugby Municipal Airport (latitude 48°23'15" N., longitude 100°01'15" W.); that airspace extending upward from 1,200 feet above the surface within a 12-mile radius of the Rugby Municipal Airport and within 9.5 miles north and 4.5 miles south of the 114° bearing from the Rugby, N. Dak., NDB (latitude 48°23'25" N., longitude 100°01' 30" W.); extending from the NDB to 18.5 miles east of the NDB.

Russell, Kans.

That airspace extending upward from 700 feet above the surface within 2½ miles each side of the Hays, Kans., VORTAC 086° radial, extending from a 5-mile radius circle centered on the Russell Municipal Airport (latitude 38°52'20" N., longitude 98°48'45" W.) to 19 miles east of the VORTAC; and that airspace extending upward from 1,200 feet above the surface within 4½ miles north and 9½ miles south of the Hays VORTAC 086° radial extending from 1 mile to 29 miles east of the VORTAC, excluding the portion which overlies the Hays, Kansas, transition area.

Ruston, La.
That airspace extending upward from 700 feet above the surface within a 5-mile radius of Ruston Municipal Airport (latitude 32°30'45" N., longitude 92°37'45" W.), within 2 miles each side of the Monroe, La., VORTAC 278° radial extending from the 5-mile radius area to 24 miles west of the VORTAC, and within 3.5 miles each side of the Ruston, La., VOR (latitude 32°27'54" N., longitude 92°36'30" W.), 167° radial extending from the 5-mile radius area to 11.5 miles south of the VOR.

Rutland, Vt.
That airspace extending upward from 700 feet above the surface within an 11-mile radius of the center, lat. 43° 81'46" N., long. 72°56'54" W., of the Rutland State Airport, Rutland, Vermont, and an area bounded by a line beginning at lat. 43°30'00"N., long. 73°10'00" W., to lat. 43°53'00" N., long. 73°10'00" W., to lat. 43°53'00" N., long. 73°50'00" W., to lat. 43°30'00" N., long. 72°50'00" W., to point of beginning.

AMENDMENTS 4/25/74 39 F. R. 7928 (Rewritten)

Sabine Pass, Tex.
That airspace extending upward from 700 feet above the surface within 3.5 miles each side of the Sabine Pass, Tex., VORTAC 093° radial extending from the VORTAC to 17.5 miles east of the VORTAC.

AMENDMENTS 10/10/74 39 F. R. 27317 (Added)

Sac City, Iowa
That airspace extending upward from 700 feet above the surface within a 5-mile radius of the Sac City Municipal Airport (latitude 42°22'30" N., longitude 94°58'45" W.); and within 3 miles each side of the 138° bearing from the Sac City Municipal NDB, extending from the 5-mile radius to 8 miles southeast of the NDB.

AMENDMENTS 7/18/74 39 F. R. 17538 (Added)
AMENDMENTS 12/5/74 39 F. R. 36572 (Changed)

Sacramento, Calif.
That airspace extending upward from 700 feet above the surface within a 13-mile radius circle centered on the Sacramento, Calif., VORTAC (latitude 38°26'37" N., longitude 121°33'02" W.); that airspace within an arc of a 38-mile radius circle centered on the Sacramento VORTAC, bounded on the west by the west edge of V-23, and on the southwest by the northeast edge of V-23, and that airspace SW of Sacramento bounded by a line beginning at latitude 38°16'00" N., longitude 122°05'00" W., thence to latitude 38°27'00" N., longitude 121°47'00" W., thence to latitude 38°16'00" N., longitude 121°39'00" W., thence to latitude 38°02'00" N., longitude 121°52'00" W., thence via latitude 38°02'00" N. to the W edge of V-195, thence via the W edge of V-195 to latitude 38°16'00" N., thence to point of beginning; that airspace extending upward from 1,200 feet above the surface bounded by a line beginning at the point of intersection of the E edge of V-195 and the S edge of V-200, thence via the S edge of V-200, the W edge of V-23 and latitude 39°00'00" N. to the W edge of V-165, thence via the W edge of V-165 to the N edge of V-244, thence via the N edge of V-244 to longitude 120°04'00" W., thence via longitude 120°04'00" W., to latitude 38°07'00" N., thence via latitude 38°07'00" N., to longitude 121°37'00" W., thence via longitude 121°37'00" W., to latitude 38°02'00" N., thence via latitude 38°02'00" N., to the E edge of V-195, thence via the E edge of V-195 to point of beginning.

Saginaw, Mich.
That airspace extending upward from 700 feet above the surface within an 8½-mile radius of Tri-City Airport (latitude 43°31'55" N., longitude 84°04'50" W.); within 2 miles each side of the Saginaw ILS localizer north-east course, extending from the 8½-mile radius zone to 13 miles northeast of the Saginaw, Mich., VORTAC; within a 5-mile radius of James Clements Municipal Airport (latitude 43°32'45" N., longitude 83°53'40" W.); within a 5-mile radius of Jack Barstow Airport (latitude 43°39'40" N., longitude 84°15'40" W.).

St. Augustine, Fla.
That airspace extending upward from 700 feet above the surface within a 6.5-mile radius of St. Augustine Airport (lat. 29°57'30" N., long. 81°20'27" W.); within 3 miles each side of the St. Augustine VOR (lat. 29°57'30" N., long. 81°20'19" W.) 311° radial, extending from the 6.5-mile radius area to 8.5 miles west of the VOR.

AMENDMENTS 10/4/74 39 F. R. 36959 (Changed)

St. Cloud, Minn.
That airspace extending upward from 700 feet above the surface within a 7-mile radius of the St. Cloud Municipal Airport (latitude 45°32'45" N., longitude 94°03'40" W.); and within 3 miles each side of the 118° bearing from St. Cloud Municipal Airport, extending from the 7-mile radius area to 8 miles southeast of the airport.

St. George, Utah
That airspace extending upward from 700 feet above the surface within 9.5 miles northeast and 6 miles southwest of the 131° bearing from the St. George radio beacon (latitude 37°05'13" N., longitude 113°35'27" W.) extending from 12.5 to 18.5 miles southeast of the radio beacon; that airspace extending upward from 1,200 feet above the surface within 9.5 miles northeast and 6 miles southwest of the 131° and 311° bearings from the St. George radio beacon, extending from 7 miles northwest to 12.5 miles southeast of the radio beacon.

St. Johns, Ariz.

That airspace extending upward from 1,200 feet above the surface within 10 miles SE and 7 miles NW of the St. Johns VORTAC 067° and 247° radials, extending from 9 miles NE to 20 miles SW of the VORTAC, excluding the portion within the State of New Mexico.

St. Joseph, Mo.

That airspace extending upward from 700 feet above the surface within an 8-mile radius of Rosecrans Memorial Airport (latitude 39°46'25" N., longitude 94°54'45" W.); and within 5 miles east and 8 miles west of the St. Joseph ILS localizer south course, extending from the 8-mile radius area to 12 miles south of the OM; that airspace extending upward from 1,200 feet above the surface bounded by a line starting at the intersection of the southeast edge of V-77 and the west edge of V-13; thence south along the west edge of V-13 to latitude 39°42'20" N., longitude 94°29'00" W.; thence to latitude 39°44'00" N., longitude 94°43'20" W.; to latitude 39°30'00" N., longitude 94°49'00" W.; thence west along latitude 39°30'00" N., to the southwest edge of V-71; thence northwest along the southwest edge of V-71 to the west edge of V-77; thence north along the west boundary of V-77 to the northeast edge of V-71; thence northwest along the northeast edge of V-71; to the south edge of V-50 thence to latjitude 40°00'35" N., longitude 95°32'30" W.; thence to latitude 40°09'00" N., longitude 95°30'00" W.; thence to latitude 40°05'40" N., longitude 95°07'35" W., except that portion in the State of Nebraska, thence clockwise via the arc of a 14-mile radius circle centered on the St. Joseph VOR to the southeast edge of V-77; thence northeast along the southeast edge of V-77 to the point of beginning; and that airspace extending upward from 4,500 feet MSL in the vicinity of St. Joseph bounded by V-13 on the west, V-161 on the east and V-50 on the south; within the area bounded on the west by V-13, on the north by V-50, on the east by V-161 and on the south by a direct line from latitude 39°39'30" N., longitude 94°07'40" W. to latitude 39°40'45" N., longitude 94°18'35" W.; within the area bounded on the north by V-216, on the east by V-15 and on the southwest by a line starting at the intersection of the south edge of V-216 and on the north edge of V-50, to the intersection of the north edge of V-50 and a line from latitude 40°00'35" N., longitude 95°32'30" W. to latitude 40°09'00" N.; longitude 95°30'00" W.; thence direct to latitude 40°09'00" N., longitude 95°30'00" W., to latitude 40°05'40" N., longitude 95°07'35" W., thence clockwise along the arc of a 14-mile radius circle centered on the St. Joseph VOR to its intersection with the west edge of V-15; and the area bounded on the southwest by V-15, on the north by V-216, on the southeast by V-77 and on the south by the arc of a 14-mile radius circle centered on the St. Joseph VOR.

AMENDMENTS 12/5/74 39 F. R. 36572 (Changed)

St. Louis, Mo.

That airspace extending upward from 700 feet above the surface within a 10-mile radius of Lambert-St. Louis International Airport (latitude 38°44'50" N., longitude 90°21'55" W.); within 5 miles southeast and 8 miles northwest of the Lambert-St. Louis International Airport Runway 24 ILS localizer northeast course, extending from the 10-mile radius area to 12 miles northeast of the Runway 24 OM; within 5 miles southwest and 9 miles northeast of the Lambert-St. Louis International Airport Runway 12R ILS localizer northwest course extending from the Runway 12R OM to 12 miles northwest of the OM; within a 7-mile radius of St Charles Smartt Airport, St. Charles, Missouri (latitude 38°55'43" N., longitude 90°25'41" W.); within an 8-mile radius of Civic Memorial Airport, Alton, Illinois (latitude 38°53'30" N., longitude 90°03'00" W.); within a 6.5-mile radius of Weiss Municipal Airport, Fenton, Missouri (latitude 38°32'15" N., longitude 90°26'50" W.); and that airspace extending upward from 1,200 feet above the surface within a 33-mile radius of St. Louis International Airport; within 6 miles southwest and 9 miles northeast of the St. Louis VORTAC 328° radial extending from the 33-mile radius area to 36 miles northwest of the VORTAC; within 5 miles northwest and 8 miles southeast of the Maryland Heights VORTAC 243° radial extending from the 33-mile radius area to 19 miles southwest of the VORTAC; within the area bounded on the west and northwest by the east and southeast edge of V-14S, on the northeast by the 33-mile radius area, on the southeast by the northwest edge of V-238 and on the south by the north boundary of V-88 within a 40-mile radius of Scott AFB (latitude 38°32'30" N., longitude 89°51'05" W.); excluding the portion overlying the State of Illinois; that airspace extending upward from 2,500 feet MSL within the area bounded on the northwest by the southeast edge of V-335, on the east by the Missouri-Illinois boundary, on the south by the north edge of V-190 and on the west by the east edge of V-9; and that airspace extending upward from 4,500 feet MSL within the area bounded on the north by the south edge of V-88, on the northeast by the southwest edge of V-9W, on the south by the north edge of V-72, on the west by a line 5 miles west of and parallel to the St. Louis VORTAC 200° radial, on the northwest by the southeast edge of V-238; within the area bounded on the north by the south edge of V-12, on the southeast by the northwest edge of V-14N, on the southwest by the northeast edge of V-175, and on the northwest by a line 5 miles southeast of and parallel to the Jefferson City, Missouri VOR 041° radial, and within the area bounded on the northeast by the southwest edge of V-52 and the Missouri-Illinois boundary, on the south by the north edge of V-4N, and on the northwest by the southeast edge of V-63.

AMENDMENTS 1/3/74 38 F. R. 30738 (Rewritten) Corr: 39 F. R. 1578
AMENDMENTS 9/12/74 39 F. R. 26021 (Rewritten)

St. Marys, Pa.

That airspace extending upward from 700 feet above the surface within a 5.5-mile radius of the center, 41° 24'45" N., 78°30'20" W. of St. Marys Municipal Airport, St. Marys, Pa.; within 2.5 miles each side of the Slate Run, Pa., VORTAC 256° radial, extending from the 5.5-mile radius area to 22 miles west of the VORTAC.

AMENDMENTS 1/31/74 38 F. R. 32785 (Rewritten)

Salem, Ill.
That airspace extending upward from 700 feet above the surface within a 5-mile radius of Salem-Leckrone Airport (latitude 38°38'45" N., longitude 88°57'45" W.); and within 2 miles each side of the 003° bearing from Salem-Leckrone Airport, extending from the 5-mile radius area to 6½ miles north of the airport.

Salem, Oreg.
That airspace extending upward from 700 feet above the surface within a 7-mile radius of McNary Field, Salem, Oreg. (latitude 44°54'35" N., longitude 123°00'05" W.); within 2 miles each side of a 196° bearing from the Salem ILS LOM, extending from the 7-mile radius area to 8 miles S of the LOM and within 2 miles each side of the Salem ILS localizer SE course, extending from the 7-mile radius area to 6 miles SE of the LOM; that airspace extending upward from 1,200 feet above the surface within 6 miles SW and 7 miles NE of the 150° and 330° bearings from the Salem ILS LOM, extending from V-23E to V-23W.

Salina, Kansas
That airspace extending upward from 700 feet above the surface within a 9-mile radius of Salina Municipal Airport (latitude 38°47'40" N., longitude 97°39'30" W.); within 4½ miles W and 9½ miles E of the Salina ILS localizer course, extending from 3 miles N to 18½ miles S of the ILS OM; and within 3 miles each side of the Salina VORTAC 012° radial extending from the 9-mile radius area to 8 miles N of the VORTAC, excluding the portion which overlies restricted area R-3601 and the McPherson, Kansas 700 foot floor transition area; and that airspace extending upward from 1200 feet above the surface within a 27-mile radius of the Salina, Kansas VORTAC; and that airspace SE of Salina bounded by a line starting at the intersection of the 27-mile radius and the S edge of V-4S; then east along the south edge of V-4S; to and SE along the W edge of V-307; to and W along the N edge of V-10; to and NE along the W edge of V-77; to and SW along the S edge of V-280; to and N along the E edge of V-73E; to the 27-mile radius; then counterclockwise along the 27-mile radius to the point of beginning.

Salisbury, Md.
That airspace extending upward from 700 feet above the surface within a 6.5-mile radius of the center, lat. 38°20'21" N., long. 75°30'41" W. of Salisbury-Wicomico County Airport, Salisbury, Md.; within 3.5 miles each side of the Salisbury VORTAC 209° radial, extending from the 6.5-mile radius area to 11.5 miles southwest of the VORTAC; within 3.5 miles each side of the Salisbury VORTAC 052° radial, extending from the 6.5-mile radius area to 11 miles northeast of the VORTAC; within 4 miles each side of the Salisbury-Wicomico County Airport localizer northwest course, extending from the 6.5-mile radius area to 10.5 miles northwest of the localizer; and within 3.5 miles each side of the Salisbury VORTAC 132° radial extending from the 6.5-mile radius area to 11.5 miles southeast of the VORTAC.

Salisbury, N. C.
That airspace extending upward from 700 feet above the surface within an 8-mile radius of Rowan County Airport (latitude 35°38'30" N., longitude 80°31'10" W.); within 3 miles each side of the 014° bearing from Salisbury NDB (latitude 35°40'29" N., longitude 80°30'32" W.), extending from the 8-mile radius area to 8.5 miles north of the NDB.

Salt Lake City, Utah
That airspace extending upward from 700 feet above the surface bounded on the north by latitude 41°00'00" N., on the east by longitude 111°45'00" W., and on the south and west by the arc of an 18.5-mile radius circle centered on the Salt Lake City VORTAC; that airspace extending upward from 1,200 feet above the surface bounded on the E by longitude 111°36'00" W. and V-235, on the S by latitude 40°30'00" N., on the SW by a line extending from latitude 40°30'00" N., longitude 112°30'00" W., to latitude 40°40'00" N., longitude 112°56'30" W., on the W by longitude 112°56'30" W., and on the N by latitude 41°00'00" N.; that airspace E of Salt Lake City extending upward from 11,000 feet m.s.l. bounded on the NW by V-32, on the SE by V-235, on the SW by V-184, and on the W by longitude 111°36'00" W.; and that airspace SE of Salt Lake City extending upward from 12,400 feet MSL bounded on the NE by the SW edge of V-484, on the S by the N edge of V-200 and on the NW by the SE edge of V-235, excluding the portion within Restricted Area R-6403.

Salyer Farms, Calif.
That airspace extending upward from 700 feet above the surface within a 3-mile radius of Salyer Farms Airport (latitude 36°05'01" N., longitude 119°32'39" W.), and within 2 miles each side of the 151° bearing from the Salyer Farms radio beacon (latitude 36°05'14" N., longitude 119°32'44" W.) extending from the 3-mile radius area to 8 miles southeast of the radio beacon excluding that airspace within a 1-mile radius of Corcoran Airport (latitude 36°06'10" N., longitude 119°35'40" W.), that airspace extending upward from 1,200 feet above the surface within 5 miles northeast and 8 miles southwest of the 151° bearing from the Salyer Falms radio beacon extending from the radio beacon to 12 miles southeast.

San Angelo, Tex.
That airspace extending upward from 700 feet above the surface within an 8-mile radius of Mathis Field, San Angelo, Tex. (latitude 31°21'35" N., longitude 100°29'40" W.); within 5 miles northwest and 8 miles southeast of the San Angelos ILS localizer southwest course extending from the OM to 12 miles southwest.

San Antonio, Tex.
That airspace extending upward from 700 feet above the surface bounded by a line beginning at latitude 29°22' 30" N., longitude 97°47'00" W.; thence west via latitude 29°22'30" N. to and clockwise along the arc of a 23-mile radius circle centered at latitude 29°31'50" N., longitude 98°28'12" W., to latitude 29°13'15" N., longitude 98°20'00" W.; thence southeast to latitude 29°05'30" N., longitude 98°14'30" W.; thence southwest to latitude 29°01'40" N., longitude 98°21'40" W.; thence northwest to latitude 29°06'30" N., longitude 98°34'10" W.; thence north to the 23-mile radius circle at latitude 29°12'00" N., longitude 98°32'40" W.; thence clockwise along the arc of the 23-mile radius circle to latitude 29°38'00" N., longitude 98°50'15" W.; thence northwest to latitude 29°43'30" N., longitude 98°57'00" W.; thence northeast to latitude 29°53'00" N., longitude 98°50' 30" W.; thence southeast to the 23-mile radius circle at latitude 29°47'30" N., longitude 98°42'40" W.; thence clockwise along the arc of the 23-mile radius circle to latitude 29°46'30" N., longitude 98°12'30" W.; thence to latitude 29°43'00" N., longitude 98°01'30" W.; thence to point of beginning and within 5 miles northeast and 8 miles southwest of the La Vernia VOR 149° radial extending from the VOR to 12 miles southeast.

San Carlos, Ariz.
That airspace extending upward from 12,000 feet MSL bounded on the northwest by the southeast edge of V-190, on the east by an arc of a 115 mile radius circle centered on Williams AFB, Ariz. (latitude 33°18'25" N., longitude 111°39'35" W.); on the south by the north edge of V-94 and on the west by longitude 110°52'00" W.

San Diego, Calif.
That airspace extending upward from 700 feet above the surface bounded by a line beginning at latitude 33° 15' 00" N., longitude 117° 30' 30" W., to latitude 33° 15' 00" N., longitude 117° 17' 00" W., to latitude 33° 00' 00" N., longitude 117° 07' 00" W., to latitude 33° 00' 00" N., longitude 116° 51' 00" W., thence S along longitude 116° 51' 00" W., to the United States/Mexican Border, thence W along the United States/Mexican Border, and Flight Information Region Boundary to latitude 32° 29' 40" N., longitude 117° 21' 00" W., thence via the arc of a 21-mile radius circle centered on the San Diego VOR to latitude 32° 33' 00" N., longitude 117° 27' 30" W., thence N to the point of beginning; and that airspace extending upward from 1,200 feet above the surface bounded by a line beginning at latitude 33° 30' 00" N., longitude 117° 30' 00" W., thence to latitude 33° 30' 00" N., longitude 116°18'00" W., thence to latitude 33°18'00" N., longitude 116°10'30" W., thence to latitude 33° 00' 00" N., longitude 116° 05' 00" W., thence S via longitude 116° 05' 00" W., to the United States/Mexican Border, thence W via the United States/Mexican Border and Flight Information Region boundary to latitude 32° 29' 40" N., longitude 117° 21' 00" W., thence via the arc of a 21-mile radius circle centered on the San Diego VOR to latitude 32° 37' 15" N., longitude 117° 31' 50" W., thence to latitude 32° 34' 45" N., longitude 117° 39' 00" W., thence to latitude 32° 49' 30" N., longitude 117° 45' 15" W., thence to latitude 32° 57' 40" N., longitude 117° 35' 00" W., thence to latitude 33° 11' 00" N., longitude 117° 48' 55" W., thence to latitude 33° 15' 00" N., longitude 117° 30' 00" W., thence N via longitude 117° 30' 00" W., to the point of beginning.

Sandusky, Ohio
That airspace extending upward from 700 feet above the surface within a 5-mile radius of the Griffing-Sandusky Airport (latitude 41°26'01" N., longitude 82°39'08" W.); within 3 miles either side of the Sandusky VOR 090° radial extending from the 5-mile radius to 7½ miles east of the airport excluding that portion that overlies the Port Clinton transition area.

AMENDMENTS 12/5/74 39 F. R. 34267 (Rewritten)

Sanford, Fla.
That airspace extending upward from 700 feet above the surface within a 6.5-mile radius of Sanford Airport (lat. 28°46'30" N., long. 81°14'25" W.); within 3 miles each side of the 260° bearing from Sanford RBN (lat. 28°37'05" N., long. 81°14'36" W.); extending from the 6.5-mile radius area to 8.5 miles west of the RBN.

Sanford, Maine
That airspace extending upward from 700 feet above the surface within a 7-mile radius of Sanford Municipal Airport (latitude 43°23'30" N., longitude 70°42'35" W.); within 2 miles each side of the Kennebunk, Maine VOR 066° radial, extending from the 7-mile radius area to 8 miles NE of the VOR.

Sanford, N. C.
That airspace extending upward from 700 feet above the surface within a 5.5-mile radius of Sanford Municipal Airport (latitude 35°25'55" N., longitude 79°11'10" W.); within 2.5 miles each side of Pinehurst VORTAC 057° radial, extending from the 5.5-mile radius area to 21 miles northeast of the VORTAC.

San Francisco, Calif.
That airspace extending upward from 700 feet above the surface bounded on the N by latitude 38°02'00" N., on the E by longitude 121°52'00" W., on the S by latitude 37°30'00" N., and on the W by a line extending from latitude 37°30'00" N., longitude 122°27'00" W., to latitude 37°34'00" N., longitude 122°31'00" W., to latitude 37°55'00" N., longitude 122°31'00" W., to latitude 38°02'00" N., longitude 122°40'00" W.; and that airspace extending upward from 1,200 feet above the surface bounded on the N by latitude 38°02'00" N., on the E by a line extending from latitude 38°02'00" N., longitude 121°37'00" W., to latitude 37°38'00" N., longitude 121°37'00" W., to latitude 37°38'00" N., longitude 121°50'00" W., to latitude 37°30'00" N., longitude 121°50'00" W., on the S by latitude 37°30'00" N., and on the W by V-27 and V-199.

San Jose, Calif.
That airspace extending upward from 700 feet above the surface within 5 miles each side of the Moffett TACAN 157° radial extending from the TACAN to 23 miles southeast of the TACAN, within 2 miles each side of the San Jose ILS localizer course extending from the San Jose 5-mile radius control zone to 1 mile SE of the San Jose LOM, within 5 miles SW and 8 miles NE of the San Jose VOR 139° radial, extending from 16 miles SE to 28 miles SE of the VOR, and that airspace bounded by a line beginning at latitude 37°30'00" N., longitude 121°52'00" W., thence to latitude 37°22'00" N., longitude 122°08'00" W., thence to latitude 37°22'00" N., longitude 122°24'00" W., thence to latitude 37°30'00" N., longitude 122°27'00" W., thence to point of beginning; that airspace extending upward from 1,200 feet above the surface bounded on the N by latitude 37°30'00" N., on the E and NE by longitude 121°50'00" W., and the SW edge of V-107, on the SE and S by the NW edge of V-111 and latitude 37°00'00" N., and on the W by the E edge of V-27 to latitude 37°30'00" N.

San Juan, P. R.
That airspace extending upward from 700 feet above the surface south of lat. 18°23'00" N., within a 20-mile radius of Puerto Rico International Airport (latitude 18°26'48" N., longitude 66°00'07" W.); that airspace north of latitude 18°23'00" N., within a 12-mile radius of Puerto Rico International Airport; within 5 miles each side of the San Juan VORTAC 058° radial, extending from the 12-mile radius area to 15 miles northeast of the VORTAC; within 4 miles each side of the San Juan VORTAC 086° radial, extending from the 12-mile radius area to 12 miles east of VORTAC; within 5 miles each side of the 101° bearing from the Dorado RBN, extending from the 12-mile and 20-mile radius areas to the Dorado RBN; within 9.5 miles north and 4.5 miles south of the 277° bearing from the San Pat RBN, extending from the 12-mile and 20-mile radius areas to 18.5 miles west of the RBN; and that airspace
extending upward from 1,200 feet above the surface beginning at the intersection of a line 4 nautical miles north of and parallel to the centerline of Route 2 and the arc of a 41-mile radius circle centered at Puerto Rico International Airport west of San Juan VORTAC; thence clockwise along this arc to the centerline of Route 3; thence southeast along the centerline of Route 3 to the arc of a 23-mile radius circle centered at Puerto Rico International Airport; thence clockwise along this arc to longitude 65°55'00" W.; thence south to latitude 18°40'00" N., longitude 65°55'00" W.; thence east to latitude 18°40'00" N., longitude 65°26'00" W.; thence south along longitude 65°26'00" W. to a line 4 nautical miles north of and parallel to the centerline of Route 2; thence east and southeast along this line to the arc of a 15-mile radius circle centered at Harry S. Truman Airport (latitude 18°20'26" N., longitude 64°58'11" W.); thence counterclockwise along this arc to a line 3 nautical miles southwest of and parallel to the centerline of Route 2; thence northwest and west along this line to longitude 65°26'00" W.; thence south along longitude 65°26'00" W. to the arc of a 15-mile radius circle centered at NS Roosevelt Roads Airport (latitude 18°15'05" N., longitude 65°38'35" W.); thence clockwise along this arc to the intersection of a line 5 miles southeast of and parallel to the 052° bearing from the Point Tuna RBN; thence southwest along this line to latitude 18°00'00" N.; thence west along latitude 18°00'00" N., to and south along longitude 66°15'00" W., to and east along a line 4.5 miles north of and parallel to Ponce VOR 111° radial, to and south along a line 18.5 miles east of Ponce VOR and perpendicular to the Ponce VOR 111° radial, to latitude 17°46'15" N., longitude 66°18'30" W.; thence west along a line 9.5 miles south of and parallel to Ponce VOR 111° radial to the intersection of a 15-mile radius circle centered at Mercedita Airport (latitude 18°00'40" N., longitude 66°33'50" W.); thence clockwise along this arc to latitude 18°00'00" N.; thence west to latitude 18°07'00" N., longitude 67°22'00" W.; thence north to the intersection of longitude 67°23'00" W. and the arc of a 25-mile radius circle centered at Borinquen Airport (latitude 18° 29'45" N.,
longitude 67°08'00" W.); thence clockwise along this arc to a line 4 nautical miles north of and parallel to the centerline of Route 2 east of Borinquen Airport; thence east along this line to the point of beginning; and that
airspace extending upward from 2,000 feet MSL within a 100 nautical mile radius of the Isla Grande Airport (Latitude 18°27'33" N., longitude 66°05'55" W.) San Juan, P. R.; excluding the portion that coincides with the 1,200-foot floor portions of the San Juan, St. Croix, and St. Thomas transition areas.

AMENDMENTS 1/30/74 39 F. R. 5187 (Changed)

San Luis Obispo, Calif.
That airspace extending upward from 700 feet above the surface within a 3-mile radius of San Luis Obispo County Airport (latitude 35°14'16" N., longitude 120°38'20" W.); within 2 miles each side of the San Luis Obispo VORTAC 280° and 100° radials, extending from the 3-mile radius area to 8 miles west of the VORTAC; and within 2 miles west and 3 miles east of the 191° bearing from the San Luis Obispo County Airport, extending from the 3-mile radius area to 6 miles south of the airport.

San Rafael, Calif.
That airspace extending upward from 700 feet above the surface bounded on the E by the W edge of V-195, on the S by latitude 38°02'00" N., and on the W and N by an arc of a 23-mile radius circle centered on Hamilton AFB (latitude 38°03'35" N., longitude 122°30'35" W.); that airspace extending upward from 1,200 feet above the surface bounded on the N by the S edge of V-200, on the E by the W edge of V-195, on the S by latitude 38°02'00" N., on the W by the E edge of V-199 to latitude 38°43'30" N., thence via latitude 38°43'30" N. to the E edge of V-25, thence via the E edge of V-25 to the S edge of V-200.

San Simon, Ariz.
That airspace extending upward from 1,200 feet above the surface within 10 miles N and 7 miles S of the San Simon VOR 089° and 269° radials, extending from 9 miles W to 20 miles E of the VOR, excluding the portion within the Cochise, Ariz., Portal, Ariz., and New Mexico transition areas.

Santa Barbara, Calif.

That airspace extending upward from 700 feet above the surface within 2 miles each side of the Santa Barbara ILS localizer west course, extending from the OM to 2 miles west of the OM; between the arcs of a 5-mile radius circle and 8.5-mile radius circle centered on the Santa Barbara Municipal Airport (latitude 34°25'35" N., longitude 119°50'20" W.), extending clockwise from a line 2 miles north of the 089° bearing from the Santa Barbara LMM to a line 2.5 miles south of the 115° bearing from the LMM; and within 2 miles east and 7 miles west of the Santa Barbara VORTAC 196° radial, extending from a 5-mile radius circle centered on the Santa Barbara Municipal Airport to 15.5 miles south of the VORTAC;
and that airspace extending upward from 1,200 feet above the surface bounded by a line beginning at latitude 35°35'00" N., longitude 120°05'00" W., thence to latitude 35°05'00" N., longitude 120°05'00" W., to latitude 35°05'00" N., longitude 119°30'00" W., to latitude 34°20'00" N., longitude 119°30'00" W., to latitude 34°20'00" N., longitude 120°00'00" W., to latitude 34°15'00" N., longitude 120°00'00" W., to latitude 34°15'00" N., longitude 120°10'30" W., to latitude 34°06'15" N., longitude 120°30'00" W., to latitude 34°24'00" N., longitude 120°30'00" W., to latitude 34°24'45" N., longitude 120°27'20" W., to latitude 34°35'00" N., longitude 120°31'40" W., to latitude 34°39'50" N., longitude 120°31'15" W., to latitude 34°46'15" N., longitude 120°26'40" W., to latitude 34°49'00" N., longitude 120°27'15" W., to latitude 34°59'32" N., longitude 120°41'50" W., to latitude 35°10'00" N., longitude 120°55'00" W., to latitude 35°21'00" N., longitude 121°03'00" W., to latitude 35°33'00" N., longitude 121°03'00" W., to latitude 35°33'00" N., longitude 120°40'30" W., to latitude 35°22'25" N., longitude 120°31'50" W., to latitude 35°31'40" N., longitude 120°15'00" W., to latitude 35°35'35" N., longitude 120°18'10" W., thence to point of beginning.

Santa Catalina, Calif.

That airspace extending upward from 1,200 feet above the surface bounded on the E by longitude 117° 30' 00" W., on the S by a line extending from latitude 33° 15' 00" N., longitude 117° 30' 00" W., to latitude 33° 11' 00" N., longitude 117° 48' 55" W., to latitude 33° 18' 00" N., longitude 118° 34' 00" W., on the W by longitude 118° 34' 00" W., and on the N by latitude 33° 30' 00" N., excluding the portion within Control Area 1177.

Santa Elena, Tex.

That airspace extending upward from 700 feet above the surface within a 5-mile radius of Diamond "O" Ranch Airport (latitude 26°43'10" N., longitude 98°33'25" W.), and within 3.5 miles each side of the 359° bearing from the Santa Elena RBN (latitude 26°43'07" N., longitude 98°33'37" W.) extending from the 5-mile radius area to 11.5 miles north of the RBN.

Santa Fe, N. Mex.

That airspace extending upward from 700 feet above the surface within an 11.5-mile radius of the Santa Fe County Municipal Airport (latitude 35°37'00" N., longitude 106°05'25" W.), and within 3 miles each side of the Santa Fe VORTAC 165° radial, extending from the 11.5-mile radius area to 9 miles south of the VORTAC.

Santa Maria, Calif.

That airspace extending upward from 700 feet above the surface within a 5-mile radius of Santa Maria Public Airport (latitude 34°53'55" N., longitude 120°27'20" W.) and within 3 miles each side of the Santa Maria VOR 133° and 327° radials extending from 17 miles southeast to 7 miles northwest of the VOR.

Santa Rosa, Calif.

That airspace extending upward from 700 feet above the surface within a 5-mile radius of Sonoma County Airport (latitude 38°30'30" N., longitude 122°48'45" W.) and within a 1-mile radius of Santa Rosa Coddingtown Airport (latitude 38°28'30" N., longitude 122°44'25" W.).

Santa Ynez, Calif.

That airspace extending upward from 700 feet above the surface within a 3-mile radius of Santa Ynez Airport (latitude 34°36'25" N., longitude 120°04'30" W.), and within 2 miles each side of the Gaviota VOR 336° radial, extending from 3.5 miles to 12 miles northwest of the VOR.

Saranac Lake, N. Y.

That airspace extending upward from 700 feet above the surface beginning at lat. 44°38'00" N., long. 74°12' 00" W.; to lat. 44°40'00" N., long. 73°55'00" W.; to lat. 44°21'00" N., long. 73°50'00" W.; to lat. 44°08' 00" N., long. 74°27'00" W.; to lat. 44°21'00" N., long. 74°38'00" W.; to point of beginning.

AMENDMENTS 12/27/73 38 F. R. 31674 (Rewritten)
AMENDMENTS 7/18/74 39 F. R. 17221 (Rewritten)

Sarasota, Fla.

That airspace extending upward from 700 feet above the surface within an 8.5-mile radius of Sarasota-Bradenton Airport (lat. 27°23'47" N., long. 82°33'15" W.); within 3 miles each side of Sarasota VORTAC 050° and 302° radials, extending from the 8.5-mile radius area to 8.5 miles northeast and northwest of the VORTAC; within 5 miles each side of Sarasota VORTAC 142° radial, extending from the 8.5-mile radius area to 8.5 miles southeast of the VORTAC; excluding that airspace outside the continental limits of the United States.

Sault Ste. Marie, Mich.
That airspace within the United States extending upward from 700 feet above the surface within a 7-mile radius of Kincheloe AFB (latitude 46°15'00" N., longitude 84°28'00" W.); within 8 miles northeast and 5 miles southwest of the 129° bearing from the Sault Ste. Marie RBN, extending from the RBN to 12 miles southeast of the RBN; within 2 miles each side of the Sault Ste. Marie VOR 153° radial, extending from the VOR to 8 miles southeast of the VOR, within 2 miles each side of the Sault Ste. Marie, Ontario, Canada, ILS localizer northwest course, extending from the OM to 8 miles northwest of the OM, and within 2 miles each side of the 293° bearing from the Gros Cap RBN, extending from the RBN to 8 miles northwest of the RBN, and the airspace within the United States extending upward from 1,200 feet above the surface within a 34-mile radius of Kincheloe AFB.

Savannah, Ga.
That airspace extending upward from 700 feet above the surface within an 8.5-mile radius of Savannah Municipal Airport (lat. 32°07'35" N., long. 81°12'05" W.); within 3 miles each side of Savannah VORTAC 061° radial, extending from the 8.5-mile radius area to 8.5 miles northeast of the VORTAC; within 3 miles each side of the ILS localizer east course, extending from the 8.5-mile radius area to 13 miles east of Runway 27 threshold; within an 8.5-mile radius of Hunter AAF (Lat. 32°00'35" N., Long. 81°08'45" W.); excluding the portion east bounded on the south by a line 2 miles north of and parallel to the extended centerline of Hunter AAF Runway 27; on the west by a line 6 miles east of and parallel to Hunter VOR 001° radial, and on the north by a line 3 miles south of and parallel to Savannah ILS localizer east course.

AMENDMENTS 11/7/74 39 F. R. 33309 (Changed) Corr: 39 F. R. 36323

Savannah, Tenn.
That airspace extending upward from 700 feet above the surface within a 7-mile radius of Savannah Municipal Airport (latitude 35°10'15" N., longitude 88°13'00" W.).

Scottsbluff, Nebr.
That airspace extending upward from 700 feet above the surface within a 9½ mile radius of the Scottsbluff County Airport (latitude 41°52'34" N., longitude 103°35'53" W.);
within 4.5 miles south and 9½ miles north of the Scottsbluff VORTAC 079° radial extending from the 9½ mile radius to 13 miles east of the VORTAC, within 4.5 miles southwest and 9½ miles northeast of the ILS localizer southeast course extending from the 9½ mile radius to 13 miles southeast of the outer marker; within five miles northeast and 9½ miles southwest of the ILS localizer northwest course extending from the 9½ mile radius to 17.5 miles northwest of the airport; and that airspace extending upward from 1200 feet above the surface within a 21-mile radius of the Scottsbluff VORTAC.

AMENDMENTS 6/20/74 39 F. R. 14584 (Rewritten)

Searcy, AR.
That airspace extending upward from 700 feet above the surface within an 8-mile radius of Searcy Municipal Airport (latitude 35°13'17" N., longitude 91°44'15" W.).

Seattle, Wash.

That airspace extending upward from 700 feet above the surface within a 23-mile radius of McChord AFB, Tacoma, Wash. (latitude 47°08'20" N., longitude 122°28'30" W.); within a 23-mile radius of the Seattle VORTAC; within a 10-mile radius of Olympia VORTAC, within 5 miles each side of the Olympia VORTAC 195° radial, extending from the 10-mile radius area to 15.5 miles south of the VORTAC; within a 23-mile radius of latitude 47°39'30" N., longitude 122°25'00" W.; within an 8-mile radius of Kitsap County Airport, Bremerton, Wash. (latitude 47°29'35" N., longitude 122°45'35" W.); that airspace N of Seattle extending from the 23-mile radius area of latitude 47°39'30" N., longitude 122°25'00" W., bounded on the W by longitude 122°30'00" W., on the N by latitude 48°05'00" N., and on the E by longitude 121°55'00" W.; that airspace extending upward from 1,200 feet above the surface bounded on the north by latitude 48°05'00" N., on the east via longitude 121°35'00" W. to latitude 46°55'00" N., thence via latitude 46°55'00" N. to longitude 121°53'00" W., thence via longitude 121°53'00" W. to latitude 46°45'00" N., thence via latitude 46°45'00" N. and an arc of a 22-mile radius circle centered on the Olympia VORTAC to longitude 123°15'00" W., thence via longitude 123°15'00" W., to latitude 48°05'00" N., that airspace southwest of Seattle bounded on the north by the north edge of V-27, on the east by longitude 123°15'00" W., on the south by the south edge ov V-204, and on the west by longitude 123°40'00" W.; that airspace S of Seattle extending upward from 4,500- feet MSL bounded on the north by an arc of a 22-mile radius circle centered on Olympia VORTAC and latitude 46°45'00" N., on the southeast by a line extending from latitude 46°45'00" N., longitude 122°25'00" W., to latitude 46°38'00" N., longitude 122°30'00" W., on the east by longitude 122°30'00" W., on the south by latitude 46°26'00" N., on the west by the east edge of V-165; that airspace southwest of Seattle bounded on the southeast by V-165, on the SW by the arc of a 37-mile radius circle centered on the Olympia, Wash., VORTAC, and on the N by V-204, and that airspace W of Seattle bounded on the E by longitude 123°15'00" W., on the S by V-27, on the W by longitude 123°40'00" W., and on the N by a line 7 miles N of and parallel to the N edge of V-27; that airspace extending upward from 6,500 feet MSL S of Seattle bounded on the E by a line extending from latitude 46°45'00" N., longitude 122°02'00" W., to latitude 46°25'00" N., longitude 122°16'00" W., on the S by latitude 46°25'00" N., and on the W by longitude 122°30'00" W., and on the N by latitude 46°45'00" N.; that airspace S of Seattle extending upward from 7,000 feet MSL, bounded on the E by longitude 121°53'00" W., on the S by latitude 46°25'00" N., on the W by a line extending from latitude 46°45'00" N., longitude 122°02'00" W., to latitude 46°25'00" N., longitude 122°16'00" W., and on the N by latitude 46°45'00" N.; that airspace W of Seattle extending upward from 8,500 feet MSL, bounded on the E by longitude 123°15'00" W., on the S by a line 7 miles N of and parallel to the N edge of V-27, on the W by longitude 123°40'00" W., and on the N by latitude 47°30'00" W.; that airspace NW of Seattle extending upward from 9,500 feet MSL bounded on the E by longitude 123°15'00" W., on the S by latitude 47°30'00" N., on the W by longitude 123°40'00" W., and on the N by latitude 48°03'00" N., and that airspace NE of Seattle bounded on the E by longitude 121°00'00" W., on the S by V-2N, on the W by longitude 121°35'00" W., and on the N by latitude 48°00'00" N. The portions within the Portland, Oreg., and Port Angeles, Wash., transiton areas are excluded.

Sebring, Fla.

That airspace extending upward from 700 feet above the surface within a 6.5-mile radius of Sebring Air Terminal (latitude 27°27'20" N.,longitude 81°20'30" W.); within 3 miles each side of the 164° bearing from Sebring RBN (latitude 27°27'37" N., longitude 81°21'00" W.), extending from the 6.5-mile radius area to 8.5 miles south of the RBN.

Sedalia, Mo.

That airspace extending upward from 700 feet above the surface within an 8-mile radius of Whiteman AFB (latitude 38°43'50" N., longitude 93°33'00" W.); within 2 miles each side of the Whiteman AFB ILS localizer south course, extending from the 8-mile radius area to 8 miles south of the OM; within a 5-mile radius of Sedalia Memorial Airport (latitude 38°42'15" N., longitude 93°10'50" W.); and within 2 miles each side of the 042° bearing from Sedalia Memorial Airport, extending from the 5-mile radius area to 8 miles northeast of the airport; and that airspace extending upward from 1,200 feet above the surface bounded by a line beginning at the intersection of longitude 93°30'00" W.; and the south edge of V-12, thence north via longitude 93°30'00" W.; to and east along the south boundary of V-4; to and south along longitude 92°31'00" W.; to and west along the south edge of V-12; to and southwest along a line 8 miles southeast of and parallel to the 042° bearing from Sedalia Memorial Airport; to and clockwise along the arc of a 29-mile radius circle centered on the Whiteman AFB VOR; to and northwest along the northeast edge of V-159; to and counterclockwise along the arc of a 42-mile radius circle centered on the Kansas City Municipal Airport (latitude 39°07'20" N., longitude 94°35'30" W.); to and east along the south edge of V-12; to the point of beginning.

Sedona, Ariz.

That airspace extending upward from 700 feet above the surface within a 3-mile radius of Sedona Airport (latitude 34°51'00" N., longitude 111°47'10" W.), within 2.5 miles each side of the 219° bearing from the Sedona radio beacon (latitude 34°49'41" N., longitude 111°48'48" W.), extending from the 3-mile radius area to 7 miles SW of the radio beacon; that airspace extending upward from 1,200 feet above the surface within 9 miles NW and 12 miles SE of the 219° bearing from the Sedona radio beacon extending from the radio beacon to 18.5 miles SW of the radio beacon.

AMENDMENTS 10/10/74 39 F. R. 30111 (Added)

Selinsgrove, Pa.

That airspace extending upward from 700 feet above the surface within a 10.5-mile radius of the center, lat. 40°49'04" N., long. 76°51'51" W. of Penn Valley Airport, Selinsgrove, Pa.; within 3.5 miles each side of the Selinsgrove, Pa., VORTAC 209° radial extending from the 10.5-mile radius area to 10.5 miles southwest of the VORTAC; within the arc of a 14-mile radius circle centered on Penn Valley Airport extending clockwise from 095° to 125°.

Selma, Ala.
That airspace extending upward from 700 feet above the surface within a 9-mile radius of Craig AFB (lat. 32° 20'30" N., long. 86°59'15" W.); within 3 miles each side of the ILS localizer southeast course, extending from the 9-mile radius area to 8.5 miles southeast of the OM; within a 6.5-mile radius of Selfield Airport (lat. 32°26'25" N., long. 86°57'10" W.); within 3 miles each side of the 126° bearing from Gurth RBN (lat. 32°26'27" N., long. 86°57'15" W.), extending from the 6.5-mile radius area to 8.5 miles southeast of the RBN.

AMENDMENTS 12/5/74 39 F. R. 35648 (Changed)

Seymour, Ind.
That airspace extending upward from 700 feet above the surface within a 7-mile radius of Freeman Field (latitude 38°55'36" N., longitude 85°54'20" W.); within 3 miles each side of the 061° bearing from Freeman Field, extending from the 7-mile radius area to 7½ miles northeast of the airport; and within 3 miles each side of the 161° bearing from Freeman Field extending from the 7-mile radius area to 7½ miles south of the airport.

Seymour, Tex.
That airspace extending upward from 700 feet above the surface bounded by a line beginning at latitude 33°39'00" N., longitude 99°20'00" W., thence to latitude 33°46'00" N., longitude 99°23'00" W., to latitude 33°52'00" N., longitude 99°07'00" W., to latitude 33°42'00" N., longitude 99°03'00" W., to point of beginning.

Shawnee, Okla.
That airspace extending upward from 700 feet above the surface within a 5-mile radius of Shawnee Municipal Airport (latitude 35°21'16" N., longitude 96°56'33" W.), and within 2 miles each side of the 009° bearing from the Shawnee RBN (latitude 35°20'51" N., longitude 96°56'48" W.) extending from the 5-mile radius area to 8 miles north of the RBN.

Sheboygan, Wis.
That airspace extending upward from 700 feet above the surface within an 8-mile radius of Sheboygan County Memorial Airport (latitude 43°46'18" N., longitude 87°51'08" W.).

AMENDMENTS 1/3/74 38 F. R. 31674 (Rewritten)

Shelby, Mont.
That airspace extending upward from 700 feet above the surface within a 6-mile radius of Shelby Airport (latitude 48°32'26" N., longitude 111°52'30" W.) and within 3 miles each side of the 043° bearing from Shelby Airport extending from the 6-mile radius area to 8.5 miles northeast of the airport; that airspace extending upward from 1,200 feet above the surface within 5 miles each side of a direct course between the Cut Bank, Mont., VORTAC and the Shelby Airport, extending from the airport to 7 miles east of the VORTAC and within 4.5 miles southeast and 9.5 miles northwest of the 043° bearing from the Shelby Airport, extending from the airport to 18.5 miles northeast of the airport.

Shelby, N. C.
That airspace extending upward from 700 feet above the surface within a 7-mile radius of Shelby Municipal Airport (latitude 35°15'25" N., longitude 81°36'00" W.); within 3 miles each side of the Spartanburg VORTAC 052° radial, extending from the 7-mile radius area to 13 miles northeast of the VORTAC.

Shelby, Ohio
That airspace extending upward from 700 feet above the surface within a 5-mile radius of the center 40°52'25" N., 82°41'55" W., of Shelby Community Airport, Shelby, Ohio, excluding the portion which coincides with the Mansfield, Ohio, transition area.

Shelbyville, Ind.
That airspace extending upward from 700 feet above the surface within a 5-mile radius of Shelbyville Memorial Airport (latitude 39°34'50" N., longitude 85°48'20" W.), and within 2 miles each side of the Shelbyville, Ind., VOR 340° radial extending from the 5-mile radius area to 8 miles north of the VOR.

Shelbyville, Tenn.
That airspace extending upward from 700 feet above the surface within an 11-mile radius of Bomar Field (latitude 35°33'44" N., longitude 86°26'33" W.); within 4.5 miles north and 9.5 miles south of the Shelbyville VOR 272° radial, extending from the VOR to 18.5 miles west; within 4.5 miles east and 9.5 miles west of the Shelbyville VOR 195° radial, extending from the VOR to 18.5 miles south; within a 9.5 mile radius of Ellington Airport, Lewisburg, Tenn. (latitude 35°30'35" N., longitude 86°48'15" W.); excluding the portion within the Mount Pleasant, Tenn., transition area.

Sheldon, Iowa
That airspace extending upward from 700 feet above the surface within a 5½-mile radius of Sheldon Municipal Airport (latitude 43°12'35" N., longitude 95°50'05" W.); and within 3 miles each side of the 163° bearing from Sheldon Municipal Airport, extending from the 5½-mile radius area to 8 miles south of the airport.

AMENDMENTS 12/5/74 39 F. R. 36572 (Changed)

Shemya, Alaska
That airspace extending upward from 700 feet above the surface within a 12-mile radius of the Shemya Airport (latitude 52°42'50" N., longitude 174°06'57" E.); and that airspace extending upward from 1,200 feet above the surface within a 29-mile radius of the Shemya Airport. The portion within R-2204 is excluded.

Shenandoah, Iowa
That airspace extending upward from 700 feet above the surface within a 6-mile radius of the Shenandoah, Iowa, Municipal Airport (latitude 40°45'15" N., longitude 95°25'15" W.), and within 5 miles NE and 8 miles SW of the 133° bearing from the Shenandoah RBN, extending from the RBN to a point 12 miles SE of the RBN.

Sheridan, Wyo.
That airspace extending upward from 700 feet above the surface within a 7-mile radius of the Sheridan County Airport (latitude 44°46'25" N., longitude 106°58'15" W.); that airspace extending upward from 1,200 feet above the surface within 7 miles southwest and 10 miles northeast of the Sheridan VORTAC 138° and 318° radials, extending from 18.5 miles northwest to 34 miles southeast of the VORTAC;
and that airspace southeast of Sheridan bounded on the north by a line located 5 miles south of and parallel to the Sheridan VORTAC 104° radial, on the east by a 35-mile radius arc of the Sheridan VORTAC, and on the south by a line located 10 miles north of and parallel to the Sheridan VORTAC 138° radial.

Sherman, TX.
That airspace extending upward from 700 feet above the surface within a 6-mile radius of Sherman Municipal Airport (lat. 33°37'30" N., long. 96°35'00" W.); within a 7-mile radius of Grayson County Airport (lat. 33° 42'55" N., long. 96°40'25" W.); and within 2 miles each side of the 181° bearing from the Grayson County NDB (lat. 33°49'26" N., long. 96°40'10" W.) extending from the 7-mile radius area to the NDB.

Shirley, N. Y.
That airspace extending upward from 700 feet above the surface within a 6.5-mile radius of the center, 40° 49'00" N., 72°51'45" W., of Brookhaven Airport, Shirley, N. Y., and within 4.5 miles northwest and 6.5 miles southeast of the 065° bearing and the 245° bearing from the Peconic, N. Y., RBN, extending from 5.5 miles northeast to 11.5 miles southwest of the RBN, excluding the portions that coincide with the Islip, N. Y., Calverton, N. Y., and Westhampton Beach, N. Y., transition areas.

AMENDMENTS 4/25/74 39 F. R. 7927 (Rewritten)

Shreveport, La.
That airspace extending upward from 700 feet above the surface within an area bounded by a line beginning at latitude 32°48'10" N., longitude 93°48'30" W.; to latitude 32°42'00" N., longitude 93°37'00" W.; to latitude 32°25'00" N., longitude 93°27'00" W.; to latitude 32°14'00" N., longitude 93°27'00" W.; to latitude 32°16'30" N., longitude 93°53'30" W.; to latitude 32°35'30" N., longitude 94°00'30" W.; to point of beginning.

Sidney, Mont.
That airspace extending upward from 700 feet above the surface within a 9-mile radius of Sidney-Richland Municipal Airport (latitude 47°42'35" N., longitude 104°11'10" W.); and that airspace extending upward from 1,200 feet above the surface within 9½ miles east and 4½ miles west of the 356° bearing from the Sidney NDB (latitude 47°42'45" N., longitude 104°10'56" W.), extending from the 9-mile radius area to 18½ miles north of the NDB; and within 9½ miles southeast and 4½ miles northwest of the 215° bearing from the Sidney NDB extending from the 9-mile radius area to 18½ miles southwest of the NDB; and within 9½ miles northeast and 5 miles southwest of the 135° bearing from the Sidney NDB extending from the 9-mile radius area to 19½ miles southeast of the NDB.

Sidney, Nebr.
That airspace extending upward from 700 feet above the surface within a 10-mile radius of Sidney Municipal Airport (latitude 41°05'55" N., longitude 102°58'55" W.); within 5 miles NE and 8 miles SW of the Sidney VORTAC 321° radial, extending from the 10-mile radius area to 12 miles NW of the VORTAC; and that airspace extending upward from 1,200 feet above the surface within 5 miles SW and 8 miles NE of the Sidney VORTAC 128° radial, extending from the VORTAC to 12 miles SE of the VORTAC; and that airspace SW of Sidney VORTAC extending upward from 8,500 feet MSL bounded on the N by the S edge of V-138, on the E by the W edge of V-169, on the SE by the NW edge of V-172, on the SW by the NE edge of V-132 and on the NW by the SE edge of V-207, excluding the airspace within Federal airways.

Sidney, N. Y.
That airspace extending upward from 700 feet above the surface within a 12.5-mile radius of the center, lat. 42°18'22" N., long. 75°24'57" W. of Sidney Municipal Airport, Sidney, N. Y.; within a 16-mile radius arc from the center of the airport extending clockwise from a 080° bearing to a 215° bearing from the airport excluding the airspace within a 2-mile radius area of the Harmony Crest Airpark (lat. 42°13'56" N., long. 75°38'00" W.).

Sidney, Ohio
That airspace extending upward from 700 feet above the surface within a 4-mile radius of the center, 40°14'23" N., 84°09'17" W. of Sidney Airport, Sidney, Ohio; and within 2 miles each side of the Rosewood VOR 242° radial extending from the 4-mile radius area to the VOR.

Sikeston, Mo.
That airspace extending upward from 700 feet above the surface within a 6-mile radius of Sikeston Memorial Airport (latitude 36°53'50" N., longitude 89°33'45" W.); and within 2 miles each side of the 016° bearing from Sikeston Memorial Airport, extending from the 6-mile radius area to 8 miles north of the airport; and that airspace extending upward from 1,200 feet above the surface within 5 miles west and 8 miles east of the 016° bearing from Sikeston Memorial Airport, extending from the airport to the south edge of V-178S, excluding the portion which overlies the State of Illinois.

Silver City, N. Mex.
That airspace extending upward from 700 feet above the surface within an 8-mile radius of Silver City-Grant County Airport (latitude 32°38'25" N., longitude 108°09'15" W.), and within 3.5 miles each side of the Silver City VOR 141° radial extending from the 8-mile radius area to 10 miles southeast of the VOR.

Sioux City, Iowa
That airspace extending upward from 700 feet above the surface within a 19-mile radius of Sioux City Municipal Airport (latitude 42°24'03" N., longitude 96°22'55" W.); within 5 miles southwest and 9½ miles northeast of the Sioux City VORTAC 140° radial, extending from the 19-mile radius area to 24½ miles southeast of the VORTAC; within 4½ miles southwest and 9½ miles northeast of the Sioux City ILS localizer northwest and southeast courses, extending from the 19-mile radius area to 24½ miles southeast of the OM; within 4½ miles northeast and 11½ miles southwest of the Sioux City VORTAC 320° radial, extending from the VORTAC to 35 miles northwest of the VORTAC.

AMENDMENTS 1/3/74 38 F. R. 30737 (Rewritten)
AMENDMENTS 12/5/74 39 F. R. 36572 (Changed)

Sioux Falls, S. Dak.
That airspace extending upward from 700 feet above the surface within a 20-mile radius of Joe Foss Field (latitude 43°34'55" N., longitude 96°44'35" W.); within 9.5 miles southwest and 4.5 miles northeast of the Sioux Falls VORTAC 330° radial extending from the 20-mile radius area to 18.5 miles northwest of the VORTAC; and within 9.5 miles northwest and 4.5 miles southeast of the Sioux Falls ILS localizer northeast course, extending from the 20-mile radius area to 23 miles northeast of the airport;
and that airspace extending upward from 1,200 feet above the surface within a 27-mile radius of the Sioux Falls VORTAC extending from the VORTAC 054° radial clockwise to the Sioux Falls ILS localizer southwest course; excluding that portion in the state of Iowa; within a 25-mile radius of the Sioux Falls VORTAC extending from the Sioux Falls ILS localizer southwest course clockwise to the VORTAC 004° radial; and within a 13-mile radius extending from the Sioux Falls VORTAC 004° radial clockwise to the Sioux Falls VORTAC 054° radial; and that airspace extending upward from 4,000 feet MSL north of Sioux Falls bounded on the north by V-26S, on the southeast by V-148 and on the southwest by V-15; within a 50-mile radius of Sioux Falls VORTAC, extending from the south edge of V-148S east of Sioux Falls clockwise to the northwest edge of V-148 west of Sioux Falls; and within a 55-mile radius of the Sioux Falls VORTAC, extending from the northwest edge of V-148 west of Sioux Falls clockwise to the south edge of V-120 west of Sioux Falls, excluding that portion in Minnesota.

AMENDMENTS 12/5/74 39 F. R. 36572 (Changed)

Sitka, Alaska
That airspace extending upward from 700 feet above the surface within 3 miles northwest and 2 miles southeast of the Sitka RBN 207° bearing, extending from the RBN to 8 miles southwest of the RBN; within 2 miles each side of the Biorka Island VORTAC 148° radial, extending from the VORTAC to 8 miles southeast of the VORTAC; within 2 miles each side of the Sitka RBN 147° bearing, extending from the RBN to 8 miles southeast of the RBN; and within 2.5 miles each side of the localizer northwest course, extending from 14 miles northwest to 22 miles northwest of the localizer;
and that airspace extending upward from 1,200 feet above the surface within 9 miles southwest and 22 miles northeast of the Biorka Island VORTAC 308° radial, extending from the VORTAC to 33 miles northwest of the VORTAC, and within 9 miles northwest and 6 miles southeast of the Biorka Island VORTAC 027° and 207° radials, extending from 8 miles northeast to 19 miles southwest of the VORTAC.

AMENDMENTS 1/31/74 38 F. R. 33392 (Changed)

Skaneateles, N. Y.
That airspace extending upward from 700-feet above the surface within a 5-mile radius of the center 42°54'50" N., 76°26'20" W. of Empire Aero Services Airport, Skaneateles, N. Y.; within 2 miles each side of the Runway 10 centerline, extended from the 5-mile radius area to 6 miles east of the lift-off end of the runway and within 3.5 miles each side of the Syracuse VORTAC 215° radial extending from the 5-mile radius area to 13 miles southwest of the Syracuse VORTAC, excluding the portion that coincides with the Syracuse, N. Y., transition area.

Skwentna, Alaska
That airspace extending upward from 700 feet above the surface within 4.5 miles N and 9.5 miles S of the 291° and 111° bearings from the Skwentna RBN, extending from 7.5 miles W to 18.5 miles E of the RBN.

Slidell, La.
That airspace extending upward from 700 feet above the surface within a 5-mile radius of Slidell Airport (latitude 30°20'37" N., longitude 89°49'18" W.), and within 2.5 miles each side of the New Orleans VORTAC 043° radial extending from the 5-mile radius area to 23 miles northeast of the VORTAC.

Smithfield, R.I.
That airspace extending upward from 700 feet above the surface within a 5-mile radius of the center, 41°55'21" N., 71°29'30" W. of North Central State Airport, Smithfield, R.I., and within 2 miles east and 5 miles west of the Providence, R.I., VOR 347° radial extending from the 5-mile radius to the VOR, excluding the portion that overlaps the Providence 700-foot transition area.

Snyder, TX.
That airspace extending upward from 700 feet above the surface within a 5-mile radius of Winston Field Airport (latitude 32°41'50" N., longitude 100°57'10" W.) and within 3 miles each side of the 184° True bearing from the Snyder, TX., radio beacon extending from the 5-mile radius area to 8 miles south of the radio beacon.

Soldotna, Alaska
That airspace extending upward from 700 feet above the surface within a 5-mile radius of the Soldotna Airport (latitude 60°28'25" N., longitude 151°02'20" W.), excluding the portion within the Kenai 700-foot floor transition area.

Somerset, Ky.
That airspace extending upward from 700 feet above the surface within an 8.5-mile radius of Somerset-Pulaski County Airport (lat. 37°03'24" N., long. 84°36'45" W.); within 3 miles each side of the 230° bearing from Somerset RBN (lat. 37°03'19" N., long. 84°36'58" W.), extending from the 8.5-mile radius area to 8.5 miles southwest of the RBN.

Somerset, PA.
That airspace extending upward from 700 feet above the surface within a 9.5-mile radius of the center (lat. 40°02'15" N., long. 79°01'00" W.) of Somerset County Airport, Somerset, PA. and within 3.5 miles each side of the 056° bearing from the Stoystown RBN (lat. 40°05'17" N., long. 78°55'20" W.) extending from the 9.5-mile radius area to 11 miles northeast of the RBN, excluding the portion that coincides with the Johnstown, PA., transition area.

South Bend, Ind.
That airspace extending upward from 700 feet above the surface within a 6-mile radius of Michiana Regional Airport, South Bend, Ind. (latitude 41°42'15" N., longitude 86°18'50" W.) and within 5 miles south and 8 miles north of the South Bend ILS localizer east course, extending from Michiana Regional Airport to 12 miles east of the ILS outer marker and within 5 miles west and 8 miles east of the South Bend, Ind. VOR 360° radial, extending from the Michiana Regional Airport to 12 miles north of the VOR and within a 5-mile radius of Tyler Memorial Airport, Niles, Mich. (latitude 41°50'30" N., longitude 86°13'30" W.).

AMENDMENTS 11/6/74 39 F. R. 41518 (Changed)

South Boston, VA.
That airspace extending upward from 700 feet above the surface within a 6.5-mile radius of the center, lat. 36°42'45" N., long. 78°51'00" W. of William M. Tuck Airport, South Boston, VA., and within 2 miles each side of the South Boston VORTAC 076° radial, extending from the 6.5-mile radius area to the VORTAC.

Southbridge, Mass.
That airspace extending upward from 700 feet above the surface within a 6.5-mile radius of the center, 42°06'05" N., 72°02'20" W. of Southbridge Municipal Airport, Southbridge, Mass.; within 3.5 miles each side of the Putnam, Conn., VORTAC 315° radial, extending from the 6.5-mile radius area to the VORTAC; within 2 miles each side of the Runway 2 centerline extended from the 6.5-mile radius area to 6.5 miles north of the end of the runway and within 2 miles each side of the Runway 20 centerline extended from the 6.5-mile radius area to 6.5 miles south of the end of the runway.

South Carolina

That airspace extending upward from 1,200 feet above the surface within the boundary of the State of South Carolina including the offshore airspace within 3 nautical miles of and parallel to the shoreline of South Carolina, and including the airspace outside the United States southeast of Myrtle Beach, S. C., bounded by a line beginning at latitude 33°48'10" N., longitude 78°31'45" W.; to latitude 33°46'15" N., longitude 78°30'25" W.; thence clockwise along a 25-mile radius circle centered on Conway TACAN to latitude 33°19'40" N., longitude 79°02'10" W.; to latitude 33°14'15" N., longitude 79°06'15" W.; thence north along a line 3 nautical miles from and parallel to the shoreline to point of beginning; and east of Charleston, S. C., bounded by a line beginning at latitude 33°04'55" N., longitude 79°13'10" W.; to latitude 32°58'30" N., longitude 79°18'00" W.; to latitude 32°50'40" N., longitude 79°23'15" W.; thence clockwise along the arc of a 38-mile radius circle centered on the Charleston VORTAC to latitude 32°38'40" N., longitude 79°27'25" W.; to latitude 32°44'00" N., longitude 79°45'10" W.; thence north along a line 3 nautical miles from and parallel to the shoreline to point of beginning; and southeast of Beaufort, S. C., bounded by a line beginning at latitude 32°15'00" N., longitude 80°30'00" W.; to latitude 32°00'00" N., longitude 80°33'00" W.; to latitude 32°03'25" N., longitude 80°46'30" W.; thence north along a line 3 nautical miles from and parallel to the shoreline to point of beginning, excluding the airspace within R-6004.

AMENDMENTS 10/10/74 39 F. R. 28419 (Changed)

Southern Pines, N. C.

That airspace extending upward from 700 feet above the surface within an 8.5-mile radius of Pinehurst-Southern Pines Airport (latitude 35°14'02" N., longitude 79°23'36" W.); within 1.5 miles each side of Pinehurst VORTAC 082° radial, extending from the 8.5-mile radius area to the VORTAC; excluding the portion within R-5311.

South Haven, Mich.

That airspace extending upward from 700 feet above the surface within a 7-mile radius of South Haven Municipal Airport (lat. 42°21'15" N., long. 86°15'45" W.); and within 1.5 miles each side of the Pullman VORTAC 224° radial, extending from the 7-mile radius area to the VORTAC.

South Island, NY.

That airspace on each side of Control 1147, extending upward from FL 230 to FL 390, inclusive, bounded on the northeast by a line beginning at latitude 40°00'00" N., longitude 72°43'00" W., to latitude 39°35'00" N., longitude 72°20'00" W., thence south along longitude 72°20'00" W. to the northeast boundary of Control 1147, northwest along the northeast boundary of Control 1147, northeast along the southeast boundary of the Fire Island transition area to latitude 40°03'00" N., thence to point of beginning; and including the airspace bounded on the southwest by a line beginning at latitude 39°44'00" N., longitude 73°30'00" W., thence east along latitude 39°44'00" N., to the southwest boundary of Control 1147, southeast along the southwest boundary of Control 1147, southwest along the northwest boundary of the New York oceanic control area to longitude 72°30'00" W., thence to latitude 39°40'00" N., longitude 73°30'00" W., thence to point of beginning.

South Kauai, Hawaii

That airspace extending upward from 700 feet above the surface within 2 miles north and 4 miles south of the South Kauai, Hawaii, VORTAC 271° radial extending from the VORTAC to 8 miles west of the VORTAC; within 2 miles each side of the South Kauai, VORTAC 089° radial extending from the VORTAC to 6 miles east of the VORTAC and within 2 miles each side of the South Kauai, VORTAC 133° radial extending from the VORTAC to 6 miles southeast of the VORTAC.

Sparta, Ill.

That airspace extending upward from 700 feet above the surface within a 5-mile radius of Sparta Community Airport (latitude 38°08'55" N., longitude 89°41'55" W.); and within 3 miles each side of the 009° bearing from Sparta Community Airport, extending from the 5-mile radius area to 8 miles north of the airport.

PENDING AMENDMENT

Sparta, Mich.

That airspace extending upward from 700 feet above the surface within a 7-mile radius of the Sparta Airport (latitude 43°07'45" N., longitude 85°40'30" W.); excluding that airspace which overlies the Muskegon, Michigan, transition area.

AMENDMENTS 1/30/75 39 F. R. 41520 (Added)

Spartanburg, S. C.

That airspace extending upward from 700 feet above the surface within a 6.5-mile radius of Spartanburg Downtown Memorial Airport (latitude 34°54'55" N., longitude 81°57'32" W.); 3.5 miles each side of Spartanburg VORTAC 016° radial, extending from the 6.5-mile radius area to 9 miles north of the VORTAC; within 3.5 miles each side of Spartanburg VORTAC 191° radial, extending from the 6.5-mile radius area to 16.5 miles south of the VORTAC; within 3 miles each side of the 237° bearing from Fairmont RBN, extending from the 6.5-mile radius area to 8.5 miles southwest of the RBN; excluding the portion within the Greenville, S. C., transition area.

Spencer, Iowa

That airspace extending upward from 700 feet above the surface within a 5-mile radius of the Spencer, Iowa, Municipal Airport (latitude 43°09'45" N., longitude 95°11'30" W.); and within 3 miles each side of the Spencer VOR 298° radial, extending from the 5-mile radius zone to 8 miles northwest of the VOR; within 5 miles east and 3 miles west of the Spencer VOR 134° radial, extending from the 5-mile radius zone to 15 miles southeast of the VOR.

AMENDMENTS 1/3/74 38 F. R. 30737 (Rewritten)
AMENDMENTS 11/7/74 39 F. R. 32981 (Rewritten)
AMENDMENTS 12/5/74 39 F. R. 36572 (Changed)

Spirit Lake, Iowa

That airspace extending upward from 700 feet above the surface within a 5½-mile radius of Spirit Lake Municipal Airport (latitude 43°23'05" N., longitude 95°08'10" W.); and within 3 miles each side of the 353° bearing from Spirit Lake Municipal Airport, extending from the 5½-mile radius to 8 miles north of the airport.

AMENDMENTS 12/5/74 39 F. R. 36572 (Changed)

Spokane, Wash.

That airspace extending upward from 700 feet above the surface within a 15-mile radius of the Spokane International Airport (latitude 47°37'35" N., longitude 117°32'05" W.); within a 15-mile radius of Fairchild AFB, Spokane, Wash. (latitude 47°36'55" N., longitude 117°39'20" W.); within 5 miles northwest and 10 miles southeast of the Spokane 228° radial extending from the 15-mile radius area to 18.5 miles southwest of the VORTAC, and within 3 miles each side of the Spokane VORTAC 060° radial extending from the Felts Field 5-mile radius zone to 26 miles northeast of the VORTAC; that airspace extending upward from 1,200 feet above the surface within a 38-mile radius of Fairchild AFB, Spokane (latitude 47°36'55" N., longitude 117°39'20" W.), within a 52-mile radius of Fairchild AFB, extending clockwise from the Spokane VORTAC 024° radial to a line 5 miles S of and parallel to the Spokane VORTAC 094° radial, and clockwise from a line 5 miles NE of and parallel to the Spokane VORTAC 156° radial to the Spokane VORTAC 300° radial; and that airspace S of Spokane extending from the 52-mile radius area bounded on the east by the west edge of V-253, on the S by V-536, and on the W by the E edge of V-112E; that airspace extending upward from 7,000 feet MSL within the area bounded by the arcs of 38- and 52-mile radius circles centered on Fairchild AFB, extending clockwise from the Spokane VORTAC 300° to the 024° radials; and that area southeast of Spokane bounded on the northwest by the 52-mile arc, on the north by the south edge of V-28 on the southeast by the north edge of V-536, on the southwest by the northeast edge of V-253; and that airspace extending upward from 6,000 feet MSL within the area bounded by the arcs of 38- and 52-mile radius circles centered on Fairchild AFB, extending clockwise from a line 5 miles S of and parallel to the Spokane VORTAC 094° radial to a line 5 miles NE of and parallel to the Spokane VORTAC 156° radial.

Springfield, Ill

That airspace extending upward from 700 feet above the surface within an 8-mile radius of Capital Airport (latitude 39°50'35" N., longitude 89°40'35" W.); and within the arc of a 23-mile radius circle centered on the Capital VORTAC, extending from a line 2 miles southeast of and parallel to the Capital VORTAC 213° radial clockwise to a line 2 miles northwest of and parallel to the Capital VORTAC 228° radial.

Springfield, Mo.

That airspace extending upward from 700 feet above the surface within a 7-mile radius of the Springfield, Mo., Municipal Airport (latitude 37°14'35" N., longitude 93°23'20" W.); within 2 miles each side of the 324° bearing from the Willard RBN, extending from the 7-mile radius area to 8 miles northwest of the RBN; within 5 miles west and 8 miles east of the Springfield ILS localizer south course, extending from 1 mile north to 12 miles south of the OM; and that airspace extending upward from 1,200 feet above the surface within a 25-mile radius area of the Springfield Municipal Airport; within 7 miles northwest and 10 mile southeast of the Springfield VORTAC 210° radial, extending from the 25-mile radius area to 44 miles southwest of the VORTAC; within 7 miles northwest and 10 miles southeast of the Springfield VORTAC 240° radial, extending from the 25-mile radius area to 37 miles southwest of the VORTAC; within 7 miles south and 10 miles north of the Springfield VORTAC 261° radial, extending from the 25-mile radius area to 51 miles west of the VORTAC; within a 26-mile radius area of the Springfield VORTAC, within 7 miles northeast and 10 miles southwest of the Springfield VORTAC 337° radial, extending from the 26-mile radius area to 40 miles northwest of the VORTAC; within 7 miles southeast and 10 miles northwest of the Springfield VORTAC 028° radial, extending from the 26-mile radius area to 41 miles northeast of the VORTAC; within 7 miles southeast and 10 miles northwest of the Springfield VORTAC 058° radial, extending from the 26-mile radius area to 44 miles northeast of the VORTAC; and within 8 miles southeast and 11 miles northwest of the Dogwood, Mo., VORTAC 053° and 233° radials, extending from 7 miles northeast to 14 miles southwest of the VORTAC.

Springfield, Vt.

That airspace extending upward from 700 feet above the surface within a 6-mile radius of the center (latitude 43°20'29" N., longitude 72°31'18" W.) of Springfield State-Hartness Airport, Springfield, Vt., within 5 miles each side of the 033° and 213° bearings from the Springfield NDB (latitude 43°16'12" N., longitude 72°35'12" W.) extending from the 6-mile radius area to 11.5 miles southwest of the NDB.

Staples, Minn.
That airspace extending upward from 700 feet above the surface within a 5-mile radius of the Staples Municipal Airport (latitude 46°22'48" N., longitude 94°48'08" W.), and within 3 miles each side of the 311° bearing from Staples Municipal Airport, extending from the 5-mile radius to 8 miles northwest of the airport; and that airspace extending upward from 1,200 feet above the surface within 4½ miles east and 9½ miles west of the 311° bearing from the airport, extending to 18½ miles northwest of the airport, excluding that portion south of latitude 46°30'00" N.

AMENDMENTS 1/31/74 38 F. R. 33394 (Added)

Starkville, Miss.
That airspace extending upward from 700 feet above the surface within a 6.5-mile radius of George M. Bryan Field (lat. 33°26'00" N., long. 88°50'45" W.); within 5 miles each side of Columbus VORTAC 260° radial extending from the 6.5-mile radius area to 32.5 miles west of the VORTAC; excluding the portion within Columbus, Miss., transition area.

State College, Pa.
That airspace extending upward from 700 feet above the surface within a 12-mile radius of the center, latitude 40°51'05" N., longitude 77°51'00" W., of University Park Airport, State College, Pa., extending clockwise from a 020° bearing to a 130° bearing from the airport; within a 13.5-mile radius of the center of University Park Airport, extending clockwise from a 130° bearing to a 165° bearing from the airport; within a 5-mile radius of the center of University Park Airport, extending clockwise from a 165° bearing to a 210° bearing from the airport; within a 7-mile radius of the center of University Park Airport, extending clockwise from a 210° bearing to a 280° bearing from the airport; within a 13.5-mile radius of the center of University Park Airport, extending clockwise from a 280° bearing to a 020° bearing from the airport; within a 5-mile radius of the center, latitude 40°46'15" N., longitude 77°52'45" W., of State College Air Depot Airport, State College, Pa., extending clockwise from a 010° bearing to a 045° bearing from the airport; within a 12-mile radius of the center of State College Air Depot Airport, extending clockwise from a 045° bearing to a 080° bearing from the airport; within a 13.5-mile radius of the center of State College Air Depot Airport, extending clockwise from a 080° bearing to a 230° bearing from the airport; within a 6.5-mile radius of the center of State College Air Depot Airport, extending clockwise from a 230° bearing to a 260° bearing from the airport; and within a 14.5-mile radius of the center of State College Air Depot Airport, extending clockwise from a 260° bearing to 010° bearing from the airport, excluding the portion that coincides with the Phillipsburg, Pa., and Reedsville, Pa., transition areas.

Statesboro, GA.
That airspace extending upward from 700 feet above the surface within a 6.5-mile radius of Statesboro Municipal Airport (lat. 32°29'25" N., long. 81°44'08" W.); within 3 miles each side of the 120° and 326° bearings from Statesboro RBN (lat. 32°28'27" N., long. 81°44'40" W.), extending from the 6.5-mile radius area to 8.5 miles southeast and northwest of the RBN.

Statesville, N. C.
That airspace extending upward from 700 feet above the surface within a 7-mile radius of Statesville Municipal Airport (latitude 35°45'36" N., longitude 80°57'15" W.).

AMENDMENTS 5/16/74 39 F. R. 14939 (Changed)

Stephenville, Tex.
That airspace extending upward from 700 feet AGL within a 5-mile radius of Clark Field, Tex. (latitude 32°13'00" N., longitude 98°10'42" W.); within 3 miles each side of the Acton, Tex., VORTAC 244° radial extending from the 5-mile radius area to 27 miles from the VORTAC; and within 3 miles each side of the 139° bearing from the Stephenville, Tex., RBN (latitude 32°13'00" N., longitude 98°10'42" W.) extending from the 5-mile radius area to 8 miles southeast of the RBN.

AMENDMENTS 8/15/74 39 F. R. 22416 (Rewritten) Corr: 39 F. R. 26150

Sterling, Ill.
That airspace extending upward from 700 feet above the surface within a 7-mile radius of Whiteside County Airport (latitude 41°44'35" N., longitude 89°40'30" W.); within 2 miles each side of the 074° bearing from Whiteside County Airport, extending from the 7 mile radius area to 14 miles east of the airport; and within 2 miles each side of the 232° bearing from Whiteside County Airport, extending from the 7-mile radius area to 8 miles southwest of the airport, excluding the portion which overlies the Dixon, Ill., transition area.

Stevens Point, Wis.
That airspace extending upward from 700 feet above the surface within a 5-mile radius of Stevens Point, Wis., Municipal Airport (latitude 44°32'38" N., longitude 89°31'50" W.); within 2 miles each side of the Stevens Point, Wis., VOR 024° radial extending from the 5-mile radius area to 11 miles NE of the VOR; within 2 miles each side of the Stevens Point VOR 111° radial extending from the 5-mile radius area to 8 miles E of the VOR; within 2 miles each side of the Stevens Point VOR 217° radial extending from the 5-mile radius area to 8 miles SW of the VOR; and within 2 miles each side of the Stevens Point VOR 306° radial extending from the 5-mile radius area to 8 miles NW of the VOR.

Stillwater, OK.
That airspace extending upward from 700 feet above the surface within a 6-mile radius of Searcy Field, Stillwater, OK., latitude 36°09'31" N., longitude 97°05'08" W.; and within 2 miles each side of the Stillwater VOR 005° radial extending from the 6-mile radius area to 8 miles north of the VOR.

Stockton, Calif.
That airspace extending upward from 700 feet above the surface within 2 miles each side of the Stockton ILS localizer SE course, extending from the OM to 1 mile NW of the OM; within 2 miles each side of the Stockton VORTAC 140° radial, extending from the VORTAC to 8 miles SE of the VORTAC, and within a 12-mile radius of the Stockton VORTAC, extending from the arc of a 5-mile radius circle centered on the Stockton Municipal Airport (latitude 37° 53' 45" N., longitude 121° 14' 10" W.) clockwise from a line 2 miles SW of and parallel to the Stockton VORTAC 303° radial to a line 2 miles NE of and parallel to the Stockton VORTAC 334° radial; and that airspace extending upward from 1,200 feet above the surface bounded on the E by longitude 120° 04' 00" W., on the SE by a line extending from latitude 37° 52' 00" N., longitude 120° 04' 00" W., to latitude 37° 38' 00" N., longitude 121° 00' 00" W., on the S by latitude 37° 38' 00" N., on the W by longitude 121° 37' 00" W., and on the N by latitude 38° 07' 00" N. The airspace within R-2531 is excluded.

Storm Lake, Iowa
That airspace extending upward from 700 feet above the surface within a 5-mile radius of Storm Lake Municipal Airport (latitude 42°36'00" N., longitude 95°14'31" W.); and within 3 miles each side of the 142° bearing from Storm Lake Municipal Airport, extending from the 5-mile radius area to 8 miles southeast of the airport.

AMENDMENTS 12/5/74 39 F. R. 36572 (Changed)

Stratford, Tex.
That airspace extending upward from 700 feet above the surface within a 6.5-mile radius of Stratford Field (latitude 36°20'45" N., longitude 102°02'50" W.).

Sturgeon Bay, Wis.
That airspace extending upward from 700 feet above the surface within a 5-mile radius of the Door County Cherryland Airport (latitude 44°50'30" N., longitude 87°25'10" W.); and within 3 miles each side of a 195° bearing from the Door County Cherryland Airport extending from the 5-mile radius area to 7½ miles south of the airport.

Sturgis, Mich.
That airspace extending upward from 700 feet above the surface within a 4-mile radius of Kirsch Airport, Sturgis, Mich., (latitude 41° 48' 50" N., longitude 85° 26' 10" W.), and within 8 miles NW and 5 miles SE of the 059° bearing from Kirsch Airport, extending from Kirsch Airport to 12 miles NE of the airport.

Stuttgart, Ark.
That airspace extending upward from 700 feet above the surface within a 6.5-mile radius of Stuttgart Municipal Airport (latitude 34°36'15" N., longitude 91°34'30" W.), and within 3.5 miles each side of the 350° bearing from the Stuttgart RBN (latitude 34°39'52" N., longitude 91°35'30" W.) extending from the 6.5-mile radius area to 11.5 miles north of the RBN.

Sullivan, Ind.
That airspace extending upward from 700 feet above the surface within a 5-mile radius of Sullivan County Airport (latitude 39°07'00" N., longitude 87°26'55" W.); and within 3 miles each side of the 187° bearing from Sullivan County Airport, extending from the 5-mile radius area to 8 miles south of the airport.

Sulphur Springs, Tex.
That airspace extending upward from 700 feet above the surface within a 5-mile radius of the Sulphur Springs Airport (latitude 33°09'30" N., longitude 95°37'15" W.), and within 2 miles each side of the Sulphur Springs VORTAC 240° radial extending from the 5-mile radius area to 18 miles southwest of the VORTAC.

Sumter, S. C.
That airspace extending upward from 700 feet above the surface within an 8.5-mile radius of Shaw AFB (lat. 33°58'15" N., long. 80°28'19" W.); within 5 miles each side of Shaw AFB TACAN 033° radial, extending from the 8.5-mile radius area to 12.5 miles northeast of the TACAN; within 5 miles each side of the ILS localizer southwest course, extending from the 8.5-mile radius area to 13.5 miles southwest of the OM; within a 10.5-mile radius of McEntire ANGB (lat. 33°55'26" N., long. 80°48'14" W.); within 5 miles each side of McEntire ANGB TACAN 138° radial, extending from the 10.5-mile radius area to 12.5 miles southeast of the TACAN; within a 5-mile radius of Sumter Municipal Airport (lat. 33°59'39" N., long. 80°21'45" W.); excluding the portion within Columbia transition area.

Sunol, Calif.
That airspace extending upward from 1,200 feet above the surface bounded on the E by longitude 121°31'00" W., on the SW by V-107 and on the NW by V-244S.

Sunrise, Hawaii
That airspace extending upward from 2,500 feet above the surface bounded on the north by V-12, on the east by the Honolulu Oceanic Control Area, and on the south by V-4; that airspace bounded on the north by V-4, on the east by the Honolulu Oceanic Control Area, on the south by V-8, and on the west by the arc of a 19-mile radius circle centered on the Molokai Airport (latitude 21°09'25" N., longitude 157°05'55" W.); and that airspace bounded on the north by V-8, on the east by the Honolulu Oceanic Control Area, on the south by a line 15 nmi south of and parallel to the Molokai VOR 067° radial, and on the west by the arc of a 30-mile radius circle centered on the Kahului Airport (latitude 20°54'00" N., longitude 156°26'00" W.).

Superior, Wis.
That airspace extending upward from 700 feet above the surface within a 5-mile radius of the Richard I. Bong Airport (lat. 46°40'55" N., long. 92°05'35" W.), excluding the portion which overlies the Duluth, Minn., transition area.

Sussex, N. J.
That airspace extending upward from 700 feet above the surface within a 9-mile radius of the center, 41°12' 00" N., 74°37'00" W. of Sussex Airport, Sussex, N. J., extending clockwise from a 005° bearing to a 074° bearing from the airport; within an 11.5-mile radius of the center of the airport, extending clockwise from a 074° bearing to a 197° bearing from the airport; within a 7.5-mile radius of the center of the airport, extending clockwise from a 197° bearing to a 234° bearing from the airport; within an 11.5-mile radius of the center of the airport, extending clockwise from a 234° bearing to a 269° bearing from the airport; within a 9.5-mile radius of the center of the airport, extending clockwise from a 269° bearing to a 329° bearing from the airport; and within a 12-mile radius of the center of the airport, extending clockwise from a 329° bearing to a 005° bearing from the airport. This transition area is effective from sunrise to sunset, daily.

AMENDMENTS 1/31/74 38 F. R. 32784 (Rewritten) Corr: 38 F. R. 34316

Swainsboro, Ga.
That airspace extending upward from 700 feet above the surface within a 6.5-mile radius of Emanuel County Airport (lat. 32°36'30" N., long. 82°22'15" W.); within 3 miles each side of Swainsboro TVOR (lat. 32°36'24" N., long. 82°22'10" W.) 294° radial extending from the 6.5-mile radius area to 8.5 miles northwest of the TVOR.

Swordfish, Hawaii
That airspace extending upward from 5,000 feet above the surface bounded on the north and northeast by V-14, on the south by V-12 and the Honolulu Oceanic Control Area, and on the west by longitude 160°00'00" W.; that airspace bounded on the north by V-12 and the Honolulu transition area, on the northeast by V-14, on the south by V-4, and on the west by the Honolulu Oceanic Control Area; and that airspace bounded on the north by V-4, on the east by the Honolulu transition area, on the south by W-319, and on the southwest by the Honolulu Oceanic Control Area.

Syracuse, N. Y.
That airspace extending upward from 700 feet above the surface within a 9-mile radius of the center, latitude 43°06'50" N., longitude 76°06'35" W., of Syracuse Hancock International Airport extending clockwise from a 270° bearing to a 090° bearing from the airport; within a 16-mile radius of the center of the airport extending clockwise from a 090° bearing to a 270° bearing from the airport; within 9.5 miles north and 4.5 miles south of the Syracuse Hancock International Airport Runway 28 ILS localizer course extending from the OM to 18.5 miles east of the OM; within 9.5 miles north and 4.5 miles south of the Syracuse Hancock International Airport Runway 10 ILS localizer back course extending from the localizer to 26 miles west of the localizer; within 5 miles each side of the Syracuse VORTAC 283° radial extending from the VORTAC to a point 16 miles west of the VORTAC; and within 5 miles each side of the Syracuse VORTAC 242° radial extending from the VORTAC to a point 16 miles southwest of the VORTAC.

Talkeetna, Alaska
That airspace extending upward from 1,200 feet above the surface within 23 miles W and 15 miles E of the 022° and 202° bearings from the Talkeetna RBN, extending from 40 miles N to 15 miles S of the RBN, excluding the airspace within Federal airways.

Tallahassee, Fla.
That airspace extending upward from 700 feet above the surface within a 10-mile radius of the Tallahassee Municipal Airport (lat. 30°23'59" N., long. 84°21'22" W.); within a 6.5-mile radius of the Tallahassee Commercial Airport (lat. 30°33'02" N., long. 84°22'31" W.); within 3 miles each side of the ILS localizer south course, extending from the 10-mile radius area to 9 miles south of the OM.

Tallassee, AL.
That airspace extending upward from 700 feet above the surface within a 6.5-mile radius of Tallassee Municipal Airport (lat. 32°29'00" N.,long. 85°53'00" W.); within 2 miles each side of Tuskegee VOR 270° radial extending from the VOR to 19 miles west of the VOR.

Tampa, Fla.
That airspace extending upward from 700 feet above the surface within an 8.5-mile radius of Tampa International Airport (lat. 27°58'29" N., long. 82°31'38" W.); within an 8.5-mile radius of St. Petersburg Clearwater International Airport (lat. 27°54'33" N., long. 82°41'19" W.); within 3 miles each side of St. Petersburg VORTAC 343° radial, extending from the 8.5-mile radius area to 8 miles north of the VORTAC; within an 8.5-mile radius of MacDill AFB (lat. 27°50'57" N., long. 82°31'18" W.); within 3 miles each side of MacDill AFB ILS localizer northeast course, extending from the 8.5-mile radius area to 8.5 miles northeast of the OM; within a 7-mile radius of Peter O. Knight Airport (lat. 27°54'55" N., long. 82°27'05" W.); within a 5-mile radius of Albert-Whitted Airport (lat. 27°45'53" N., long. 82°37'39" W.).

Tanana, Alaska
That airspace extending upward from 700 feet above the surface within a 5-mile radius of the Ralph M. Calhoun Memorial Airport, latitude 65°10'30" N., longitude 152°06'32" W. and within 9.5 miles south and 4.5 miles north of the Bear Creek radio beacon 251° bearing extending from the radio beacon to 18.5 miles west.

Tangier, Va.
That airspace extending upward from 700 feet above the surface within a 5-mile radius of the center of Tangier Island Airport, lat. 37°49'30" N., long. 75°59'55" W.; within 3 miles each side of the Cape Charles, Va., VORTAC 360° radial extending from the 5-mile radius area to 26 miles north of the VORTAC.

Taos, N. Mex.
That airspace extending upward from 700 feet above the surface within a 6.5-mile radius of the Taos Municipal Airport (lat. 36°27'33" N., long. 105°40'31" W.); within 3 miles each side of a 215° bearing from the Taos NDB (lat. 36°27'40" N., long. 105°40'10" W.) extending from the 6.5-mile radius area to 8.5 miles southwest of the NDB; and that airspace extending upward from 1,200 feet above the surface beginning at lat. 36°07'00" N., long. 105°50'00" W.,thence via a 25-mile arc centered on the Taos Municipal Airport coordinates (lat. 36°27'33" N., long. 105°40'31" W.) clockwise to lat. 36°48'00" N., long. 105°49'15" W., thence direct to lat. 36°30'00" N., long. 105°30'00" W., thence direct to point of beginning.

Taunton, Mass.
That airspace extending upward from 700 feet above the surface within a 6-mile radius of the center 41°52'35" N., 71°01'00" W., of Taunton Municipal Airport, Taunton, Mass.; within 2 miles each side of the Whitman, Mass., VORTAC 187° radial, extending from the 6-mile radius area to the Whitman VORTAC and within 2 miles each side of the 118° bearing from the Taunton, Mass., RBN, 41°52'35" N., 71°01'03" W., extending from the 6-mile radius area to 8 miles southeast of the Taunton RBN.

Tecumseh, Mich.
That airspace extending upward from 700 feet above the surface within a 6-mile radius of Tecumseh, Mich. Airport (latitude 42°01'30" N., longitude 83°56'20" W.).

Tell City, IN.
That airspace extending upward from 700 feet above the surface within a 5-mile radius of the Perry County Municipal Airport, IN., (latitude 38°01'05" N., longitude 86°41'30" W.); and within 3 miles each side of the 105° bearing from the Perry County Municipal Airport extending from the 5-mile radius to 8 miles southeast.

Tennessee
That airspace extending upward from 1,200 feet above the surface within the boundary of the State of Tennessee.

Terre Haute, IN.
That airspace extending upward from 700 feet above the surface within an 8-mile radius of Hulman Field (latitude 39°27'07" N., longitude 87°18'25" W.); within 5 miles southeast and 9 miles northwest of the Terre Haute VORTAC 051° radial, extending from the VORTAC to 13 miles northeast of the VORTAC; and within 7 miles southeast and 8 miles northwest of the Terre Haute VORTAC 230° radial, extending from the VORTAC to 23 miles southwest of the VORTAC; within a 5-mile radius of the Sky King Airport (latitude 39°32'56" N., longitude 87° 22'38" W.).

Texarkana, Ark.
That airspace extending upward from 700 feet above the surface within a 5-mile radius of Municipal-Webb Field (lat. 33°27'20" N., long. 93°59'15" W.), within 2 miles each side of the Texarkana ILS localizer northeast course extending from the 5-mile radius area to the OM, and within 2 miles each side of the Texarkana VORTAC 129° radial extending from the 5-mile radius area to the VORTAC.

Texas
That airspace extending upward from 1,200 feet above the surface within the boundary of the State of Texas including the airspace within 3 nautical miles of and parallel to the shoreline of Texas, that airspace south of Beaumont, Tex., bounded on the north by a line 3 nautical miles from and parallel to the shoreline, on the east by the Louisiana/Texas State line and on the south by the arc of a 25-mile radius circle centered at latitude 29°54'40" N., longitude 94°02'40" W., that airspace east of Corpus Christi, Tex., bounded by a line 3 nautical miles from and parallel to the shoreline and a line beginning at a point 3 nautical miles from the shoreline at latitude 27°49'00" N., thence to latitude 27°45'30" N., longitude 96°51'00" W., to latitude 27°28'20" N., longitude 96°45'30" W., to latitude 27°14'30" N., longitude 96°55'30" W., to latitude 27°23'00" N., longitude 97°06'00" W., to a point 3 nautical miles from the shoreline at latitude 27°11'20" N., excluding that airspace bounded by a line beginning at the United States/Mexican Border, thence counterclockwise along the arc of a 95-mile radius circle centered at latitude 31°48'35" N., longitude 106°22'55" W., to and along the south boundary of V-198 to longitude 103°16'00" W., thence to latitude 30°37'00" N., longitude 102°40'00" W., thence to the south boundary of V-198 at longitude 102°30'00" W., thence along the south boundary of V-198 to and counterclockwise along the arc of a 105-mile radius circle centered at latitude 29°21'35" N., longitude 100°46'35" W., to and along the United States/Mexican Border to the point of beginning.

The Dalles, Oreg.
That airspace extending upward from 700 feet above the surface within a 5-mile radius of The Dalles Municipal Airport (latitude 45°37'05" N., longitude 121°10'05" W.), that airspace south of The Dalles, extending from a line 2 miles east of and parallel to The Dalles VORTAC 186° radial clockwise to the 222° radial, extending from the 5-mile radius area to an ARC of an 11.5-mile radius circle centered on The Dallas Municipal Airport; that airspace extending upward from 1,200 feet above the surface within 8 miles N and 6 miles S of The Dalles VORTAC 281° and 101° radials, extending from 7 miles W to 14 miles E of the VORTAC; within 5 miles N of The Dalles VORTAC 101° radial, extending from 14 miles E to 23 miles E of the VORTAC, and that airspace within a 23-mile radius of The Dalles VORTAC, extending clockwise from the 101° radial to the 272° radial, excluding the airspace within the Portland, Oreg., transition area.

Thedford, Nebr.
That airspace extending upward from 700 feet above the surface within a 5.5 mile radius of the Thedford Municipal Airport (latitude 41°58'47" N., longitude 100°32'01" W.); within 2.5 miles each side of the Thedford VOR 090° radial extending from the 5.5 mile radius to 7.5 miles west of the airport; and that airspace extending upward from 1200 feet above the surface within 4.5 miles north and 9.5 miles south of the Thedford VOR 270/090° radial extending from the airport to 18.5 miles west of the VOR.

AMENDMENTS 6/20/74 39 F. R. 14584 (Added)

Thermal, CA.
That airspace extending upward from 700 feet above the surface within 3.5 miles each side of the Thermal VORTAC 140° radial, extending from the VORTAC to 8 miles southeast of the VORTAC, within 3.5 miles southwest of and parallel to the Thermal VORTAC 155° radial, extending from the VORTAC to 6.5 miles southeast of the VORTAC and within 3 miles each side of the Thermal VORTAC 324° radial, extending from the VORTAC to 16 miles northwest of the VORTAC; that airspace extending upward from 1,200 feet above the surface within 9.5 miles northeast and 5 miles southwest of the Thermal VORTAC 140° radial extending from the VORTAC to 20 miles southeast of the VORTAC, excluding the portion within R-2521.

Thibodaux, La.
That airspace extending upward from 700 feet above the surface within a 5-mile radius of the Thibodaux Municipal Airport (latitude 29°44'50" N., longitude 90°49'55" W.) and within 2 miles each side of the Tibby, La., VORTAC 359°T radial extending from the 5-mile radius to the Tibby VORTAC excluding the portion that overlaps the Houma, La., transition area.

AMENDMENTS 6/20/74 39 F. R. 14195 (Added)

Thief River Falls, Minn.
That airspace extending upward from 700 feet above the surface within a 5-mile radius of Thief River Falls, Minn., Municipal Airport (latitude 48°03'58" N., longitude 96°11'06" W.), within 2 miles each side of the 138° bearing from Thief River Falls Municipal Airport extending from the 5-mile radius area to 8 miles SE of the airport, and within 2 miles each side of the 305° bearing from Thief River Falls Municipal Airport extending from the 5-mile radius area to 8 miles NW of the airport; and that airspace extending upward from 1,200 feet above the surface within 8 miles NE and 5 miles SW of the 138° bearing from Thief River Falls Municipal Airport extending from the airport to 12 miles SE of the airport, and within 5 miles NE and 8 miles SW of the 305° bearing from Thief River Falls Municipal Airport extending from the airport to 12 miles NW of the airport.

Thunder Bay, Ontario, Canada
That airspace extending upward from 1,200 feet above the surface within a 35-nautical mile radius of Thunder Bay Airport (lat. 48°22'19" N., long. 89°19'26" W.), excluding the portion outside the United States.

Tiffin, Ohio
That airspace extending upward from 700 feet above the surface within a 7-mile radius of the Seneca County Airport (latitude 41°05'38" N., longitude 83°12'45" W.); within 3 miles each side of the 053° bearing from the Seneca County Airport extending from the 7-mile radius area to 8.5 miles northeast of the airport.

Tifton, Ga.
That airspace extending upward from 700 feet above the surface within an 8.5-mile radius of Henry Tift Myers Airport (lat. 31°25'36" N., long. 83°29'06" W.), within a 5-mile radius of Eaglehead Airport (lat. 31°23' 00" N., long. 83°36'00" W.).

AMENDMENTS 8/15/74 39 F. R. 22945 (Changed) Corr: 39 F. R. 25646

Titusville, Fla.
That airspace extending upward from 700 feet above the surface within an 8.5-mile radius of TI-CO Airport (latitude 28°30'42" N., longitude 80°48'00" W.); excluding the portion within R-2902A and R-2902B.

Titusville, Pa.
That airspace extending upward from 700 feet above the surface within a 7-mile radius of the center lat. 41° 36'45" N., long. 79°44'45" W. of Titusville Airport, excluding the portion that coincides with the Franklin, Pa., transition area.

Tobe, Colo.
That airspace north of Tobe, Colo., VORTAC, extending upward from 8,500 feet MSL, bounded on the north by V-210, on the southeast by V-263, and on the west by V-19E, excluding the airspace within Federal airways.

Toccoa, Ga.
That airspace extending upward from 700 feet above the surface within an 11.5-mile radius of Toccoa Airport (latitude 34°35'40" N., longitude 83°17'40" W.); within a 9-mile radius of Habersham County Airport, Cornelia, Ga. (lat. 34°30'20" N., long. 83°33'15" W.).

Toledo, OH.
That airspace extending upward from 700 feet above the surface within the area bounded by a line beginning at latitude 41°40'00" N., longitude 84°20'00" W.; to latitude 41°49'00" N., longitude 83°37'00" W.; to latitude 41°34'00" N., longitude 83°19'00" W.; to latitude 41°17'00" N., longitude 83°36'00" W.; to latitude 41°22'00" N., longitude 84°05'00" W.; to point of beginning.

Tonopah, Nev.
That airspace extending upward from 1,200 feet above the surface within 14 miles north and 5 miles south of the 083° and 263° radials of the Tonopah VORTAC extending from 12 miles west to 25.5 miles east of the VORTAC, and within 10 miles south of and parallel to the Tonopah VORTAC 089° radial, extending from the VORTAC to 21.5 miles east of the VORTAC.

Topeka, Kans.
That airspace extending upward from 700 feet above the surface within a 7-mile radius of Philip Billard Airport, Topeka, Kans. (latitude 39°04'09" N., longitude 95°37'18" W.), within 2 miles each side of the Topeka VORTAC 039° radial extending from the 7-mile radius area to 8 miles NE of the VORTAC, within 5 miles SW and 8 miles NE of the Philip Billard Airport ILS localizer NW course, extending from 3 miles SE to 12 miles NW of the OM, within a 7-mile radius of Forbes AFB, Topeka, Kans. (latitude 38°57'10" N., longitude 95°39'50" W.), and within 2 miles each side of the Forbes AFB TACAN 321° radial extending from the 7-mile radius area to 9 miles NW of the TACAN; that airspace extending upward from 1,200 feet above the surface bounded by the Emporia, Kans., VORTAC 346° radial beginning at latitude 39°26'50" N., longitude 96°30'50" W., S to the NW edge of V-10, thence NE to latitude 39°00'00" N., longitude 95°09'00" W., thence N along longitude 95°09'00" W. to the S edge of V-71, thence NW to latitude 39°49'00" N., longitude 95°34'00" W., thence direct to point of beginning excluding the portion within the Emporia, Kans., transition area.

Toughkenamon, PA.
That airspace extending upward from 700 feet above the surface within a 6-mile radius of the center, lat. 39° 49'55" N., long. 75°46'08" W. of the New Garden Flying Field, Toughkenamon, including that airspace 5 miles west and 3 miles east of the Modena, PA., VORTAC 047° and 227° radials extending from 5 miles southwest to 10 miles northeast of the VORTAC.

Tracy, Calif.
That airspace extending upward from 700 feet above the surface within a 3-mile radius of Tracy Municipal Airport (latitude 37°41'15" N., longitude 121°26'25" W.), and within 2.5 miles each side of the Stockton VORTAC 237° radial, extending from the 3-mile radius area to 10.5 miles southwest of the VORTAC.

Traverse City, Mich.
That airspace extending upward from 700 feet above the surface within a 10½-mile radius of Cherry Capital Airport (latitude 44°44'35" N., longitude 85°34'55" W.); within 4½ miles west and 9½ miles east of the Traverse City VORTAC 158° radial, extending from the 10½-mile radius area to 18½ miles south of the VORTAC; and within 5 miles each side of the Traverse City VORTAC 344° radial, extending from the 10½-mile radius area to 20 miles north of the VORTAC.

Trenton, Mo.
That airspace extending upward from 700 feet above the surface within a 5-mile radius of the Trenton Municipal Airport (latitude 40°05'03" N., longitude 93°35'26" W.); and within 3 miles either side of the 172° bearing from the MHW facility extending from the 5-mile radius to 8 miles south, and 3 miles either side of the 007° bearing from the MHW facility extending from the 5-mile radius to 8.5 miles north, and that airspace extending upward from 1,200 feet above the surface 5 miles west of and 9.5 miles east of the 007° bearing from the Trenton MHW facility extending to 18.5 miles north of the MHW facility and 5 miles west of and 9.5 miles east of the 172° bearing from the Trenton MHW facility extending to 18.5 miles south of the MHW facility.

Trenton, Tenn.
That airspace extending upward from 700 feet above the surface within a 5-mile radius of Gibson County Airport (latitude 35°56'02" N., longitude 88°50'54" W.); excluding the portion within the Humboldt, Tenn., transition area.

Tri-City, Tenn.
That airspace extending upward from 700 feet above the surface beginning at the intersection of the arc of a 21.5-mile radius circle centered on Tri-City Airport (latitude 36°28'30" N., longitude 82°24'20" W.) and a line 5 miles northwest of and parallel to Blackford VOR 216° radial (northeast of Tri-City Airport); thence northeast along this line to and clockwise along the arc of a 30-mile radius circle centered on Tri-City Airport to the northwest boundary of V-16S; thence northeast along the northwest boundary of V-16S to and clockwise along the arc of a 21.5-mile radius circle to point of beginning; including the airspace within 2 miles each side of Virginia Highlands Airport Runway 6 extended centerline, extending from the arc of a 30-mile radius circle centered on Tri-City Airport to 7.5 miles northeast of Virginia Highlands Airport.

Trinidad, Colo.
That airspace extending upward from 1,200 feet above the surface within 5 miles west and 8 miles east of the 172° and 352° bearings from the Trinidad, Colo. RBN, extending from 7 miles south to 13 miles north of the RBN.

Troy, Ala.
That airspace extending upward from 700 feet above the surface within a 9-mile radius of Troy Municipal Airport (latitude 31°51'40" N., longitude 86°00'45" W.); within 3 miles each side of the ILS localizer west course, extending from the 9-mile radius area to 8.5 miles west of the OM.

Troy, Ohio
That airspace extending upward from 700 feet above the surface within a 7-mile radius of the Troy Skypark Airport (latitude 39°59'27" N., longitude 84°16'14" W.), excluding that portion which lies within the Piqua, Ohio, and Dayton, Ohio, transition areas.

AMENDMENTS 11/7/74 39 F. R. 32603 (Added)

Truth or Consequences, N. Mex.
That airspace extending upward from 700 feet above the surface within an 8-mile radius of the Truth or Consequences Municipal Airport (latitude 33°14'10" N., longitude 107°16'15" W.), and within 3.5 miles either side of the Truth or Consequences, N. Mex., VORTAC 013° radial, extending from the 8-mile radius area to 11 miles north of the VORTAC.

Tucson, Ariz.
That airspace extending upward from 700 feet above the surface within a 10-mile radius of Tucson International Airport (latitude 32°07'05" N., longitude 110°56'32" W.); within 3 miles NE and 13 miles SW of the Tucson VORTAC 138° radial, extending from the 10-mile radius area to 9 miles SE of the VORTAC, and within 9 miles SW and 1 mile NE of the Tucson VORTAC 318° radial, extending from the 10-mile radius area to 22 miles NW of the VORTAC; and that airspace extending upward from 1,200 feet above the surface bounded by a line beginning at latitude 32°33'00" N., longitude 111°45'00" W.; to latitude 32°33'00" N., longitude 110°52'00" W.; thence N via longitude 110°52'00" W. to the S boundary of V-94; thence SE via the S boundary of V-94 to longitude 110°00'00" W.; thence S to latitude 31°39'00" N., longitude 110°00'00" W.; to latitude 31°39'00" N., longitude 111°00'00" W.; to latitude 32°00'00" N., longitude 111°45'00" W.; to point of beginning.

Tucumcari, N. Mex.
That airspace extending upward from 700 feet above the surface within a 10.5-mile radius of the Tucumcari Municipal Airport (latitude 35°10'50" N., longitude 103°36'15" W.).

Tullahoma, Tenn.
That airspace extending upward from 700 feet above the surface within an 8.5-mile radius of Arnold Air Force Station (latitude 35°23'33" N., longitude 86°05'10" W.); within 3 miles each side of the Arnold VOR 216° radial, extending from the 8.5-mile radius area to 8.5 miles southwest of the VOR; within a 7-mile radius of William Northern Field (lat. 35°23'00" N., long. 86°14'30" W.); within 3 miles each side of Shelbyville VOR 136° radial, extending from the 7-mile radius area to 8.5 miles southeast of Arnold VOR 226° radial; excluding the portion within Shelbyville transition area.

Tulsa, Okla.
That airspace extending upward from 700 feet above the surface within a 9-mile radius of Tulsa International Airport (latitude 36°12'00" N., longitude 95°53'15" W.); within 8 miles west and 5 miles east of the Tulsa ILS localizer north course extending from the OM to 12 miles north; and within 8 miles north and 5 miles south of the Tulsa VORTAC 088° radial extending from the 9-mile radius area to 33 miles east of the VORTAC.
AMENDMENTS 7/18/74 39 F. R. 15099 (Rewritten)

Tupelo, Miss.
That airspace extending upward from 700 feet above the surface within a 5-mile radius of the C. D. Lemons Municipal Airport (latitude 34°15'32" N., longitude 88°45'32" W); within 3 miles each side of the Tupelo VOR 214° radial, extending from the 5-mile radius area to 8.5 miles southwest of the VOR.

Tuscaloosa, Ala.
That airspace extending upward from 700 feet above the surface within an 11-mile radius of Van De Graaff Airport (lat. 33°13'16" N., long. 87°36'39" W.); within 2.5 miles each side of Tuscaloosa VORTAC 052° radial, extending from the 11-mile radius area to 6.5 miles northeast of the VORTAC.

Twentynine Palms, CA.
That airspace extending upward from 1,200 feet above the surface bounded by a line beginning at latitude 34° 17'00" N., longitude 115°25'00" W., to latitude 33°28'00" N., longitude 115°25'00" W., to latitude 33°28'00" N., longitude 116°18'00" W., to latitude 34°17'00" N., longitude 116°18'00" W., thence to point of beginning, excluding the portions within R-2501E, R-2501S, and R-2507.

Twin Falls, Idaho
That airspace extending upward from 700 feet above the surface within 9.5 miles north and 5 miles south of the Twin Falls VORTAC 086° and 281° radials extending from the VORTAC to 30 miles east and 18.5 miles west; within 5 miles each side of the Twin Falls 156° radial extending from the VORTAC to 9.5 miles southeast of the VORTAC; that airspace extending upward from 1,200 feet above the surface within a 14-mile radius of the Twin Falls VORTAC, extending clockwise from the VORTAC 173° radial to the VORTAC 311° radial; within that airspace southeast of Twin Falls bounded on the north by V-269, on the east by a 21-mile arc centered on the VORTAC and on the southeast by V-484; within that airspace north of Twin Falls bounded on the north by V-500, on the east by longitude 114°01'00" W., on the south by V-269 and on the southwest by V-293; that airspace northwest of Twin Falls bounded on the north by V-330, on the east by V-293, and on the south by V-4; that airspace within 9 miles southwest and 6 miles northeast of the Twin Falls VORTAC 311° radial extending from the VORTAC to 30 miles northwest of the VORTAC.

Tyler, Tex.
That airspace extending upward from 700 feet above the surface bounded by a line extending from latitude 32°05'30" N., longitude 95°17'00" W., to latitude 32°27'00" N., longitude 95°42'30" W., to latitude 32°35'30" N., longitude 95°32'30" W., to latitude 32°13'30" N., longitude 95°07'00" W., to point of beginning.

Ukiah, Calif.
That airspace extending upward from 1,200 feet above the surface within a 20-mile radius of the Ukiah, Calif., VORTAC bounded on the E by the W edge of V-25, that airspace S of Ukiah bounded on the E by the W edge of V-25, on the S by latitude 38°43'30" N., on the W by longitude 123°23'15" W., and that airspace between the 20- and 24-mile arcs of the Red Bluff, Calif., VORTAC bounded on the NW by the NW edge of V-199 and on the SE by the SE edge of V-25; that airspace extending upward from 7,500 feet MSL between the 24- and 45-mile arcs of the Red Bluff, Calif., VORTAC bounded on the NW by the NW edge of V-199 and on the SE by the SE edge of V-25; that airspace extending upward from 8,500 MSL bounded on the NE by a 45-mile arc of the Red Bluff, VORTAC, on the SE by the SE edge of V-25, on the S and SW by the N edge of V-200 and a 20-mile arc of the Ukiah VORTAC, and on the NW by the NW edge of V-199; that airspace extending upward from 9,500 feet MSL bounded on the SE by the NW edge of V-199, on the W by the E edge of V-27, and on the N by a line 9 miles S of and parallel to the Red Bluff VORTAC 291° and Fortuna VORTAC 110° radials.

Unalakleet, Alaska
That airspace extending upward from 700 feet above the surface within 4.5 miles north and 9.5 miles south of the North River, Alaska, RBN 290° bearing, extending from the RBN to 24.5 miles west of the RBN; within 4.5 miles southeast
and 9.5 miles northwest of the Unalakleet VORTAC 225° radial, extending from the VORTAC to 24.5 miles southwest of the VORTAC; and that airspace extending upward from 1,200 feet above the surface within 7.5 miles north and 9.5 miles south of the Unalakleet VORTAC 110° and 290° radials, extending from 13 miles east to 13 miles west of the VORTAC.
AMENDMENTS 9/12/74 39 F. R. 20586 (Changed)

Union City, Tenn.
That airspace extending upward from 700 feet above the surface within a 5.5-mile radius of Everett-Stewart Airport (latitude 36°22'50" N., longitude 88°59'15" W.); within 3 miles each side of Dyersburg VORTAC 037° radial, extending from the 5.5-mile radius area to 25.5 miles northeast of the VORTAC; within 3 miles each side of the 186° and 347° bearings from Union City RBN (latitude 36°23'06" N., longitude 88°58'50" W.), extending from the 5.5-mile radius area to 8.5 miles north and south of the RBN.

Upolu Point, Hawaii
That airspace extending upward from 1,200 feet above the surface bounded on the north by V-15, on the east by V-6, on the south by V-2, and on the west by V-11; that airspace bounded on the northeast by V-16, on the southeast by V-11, and on the southwest by V-5; and that airspace bounded on the north by a line 4 nmi north of and parallel to the Lanai VOR 110° radial, on the east by V-11, and the south by V-2.

Utica, N. Y.
That airspace extending upward from 700 feet above the surface within a 10-mile radius of the center, 43°13'45" N., 75°25'00" W., of Griffiss AFB, Rome, N. Y., and within 2 miles each side of the Griffiss-TACAN 306° radial extending from the 10-mile radius to 14 miles NW of the TACAN.

Within a 12-mile radius of the center, 43°08'45" N., 75°22'55" W. of Oneida County Airport, Utica, N. Y., and within 3.5 miles each side of the 137° bearing from the Clay RBN, extending from the 12-mile radius area to 11.5 miles southeast of the RBN.

That airspace extending upward from 1,200 feet above the surface within the area bounded by a line beginning at 43°24'00" N., 76°53'00" W., to 42°57'00" N., 76°57'00" W., to 42°40'00" N., 77°23'45" W., to 42°41'30" N., 76°23'00" W., to 42°40'00" N., 75°30'00" W., to 43°00'00" N., 74°30'00" W., to 43°18'40" N., 74°30'30" W., thence counterclockwise along an arc with a radius of 46 miles from the center of Griffiss AFB to 43°36'00" N., 74°39'30" W., to 43°31'00" N., 74°43'00" W., thence counterclockwise along an arc with a radius of 40 miles from the center of Griffiss AFB to 43°44'00" N., 75°49'15" W., to 43°32'00" N., 76°23'00" W., to 43°24'00" N., 76°40'00" W., to point of beginning.

AMENDMENTS 3/28/74 39 F. R. 3670 (Changed)

Uvalde, Tex.
That airspace extending upward from 700 feet above the surface within a 5-mile radius of Garner Field (latitude 29°12'54" N., longitude 99°44'30" W.), and within 2.5 miles each side of the 154° bearing from the Uvalde RBN (latitude 29°13'06" N., longitude 99°44'29" W.), extending from the 5-mile radius area to 8.5 miles southeast of the RBN.

Vacaville, California
That airspace extending upward from 700 feet above the surface within a 3-mile radius of Nut Tree Airport, California (latitude 38°22'18" N., longitude 121°57'33" W.), and within 2.5 miles each side of the Sacramento VORTAC 259° radial, extending from the 3-mile radius area to 13 miles W of the VORTAC.

Valdosta, GA.
That airspace extending upward from 700 feet above the surface within an 8.5-mile radius of Valdosta Municipal Airport (lat. 30°46'58" N., long. 83°16'34" W.); within an 8.5-mile radius of Moody AFB (lat. 30°58'01" N., long. 83°11'27" W.); within 3 miles each side of the ILS localizer N course and Moody VOR 007° radial, extending from the 8.5-mile radius area to 8.5 miles north of the OM; within 5 miles each side of the Moody VOR 178° radial, extending from the 8.5-mile radius area to 14 miles south of the VOR; within 3 miles each side of the Moody VOR 242° and 295° radials, extending from the 8.5-mile radius area to 14 miles southwest and 17 miles northwest of the VOR.

AMENDMENTS 3/12/74 39 F. R. 10427 (Changed)

Valentine, Nebr.
That airspace extending upward from 700 feet above the surface within a 9-mile radius of the Miller Field Airport (latitude 42°51'25" N., longitude 100°32'50" W.); and that airspace extending upward from 1,200 feet above the surface within 4½ miles southwest and 9½ miles northeast of the 145° bearing from the Miller Field Airport extending from the airport to 18½ miles southeast of the airport; and within 5 miles each side of the 325° bearing from the Miller Field Airport extending from the airport to 12 miles northwest of the airport; excluding the portion which overlies the Ainsworth, Nebr., 1,200-foot floor transition area.

Valparaiso, Ind.
That airspace extending upward from 700 feet above the surface within a 6½-mile radius of Porter County Airport (latitude 41°27'10" N., longitude 87°00'20" W.).

Vandalia, Ill.
That airspace extending upward from 700 feet above the surface within a 5-mile radius of the Vandalia Municipal Airport (lat. 38°59'26" N., long. 89°09'55" W.) and within 2 miles each side of the Vandalia VOR 183° radial extending from the 5-mile radius area to the VOR.

Vandenberg AFB, Calif.
That airspace extending upward from 700 feet above the surface within 2 miles each side of the Vandenberg AFB ILS localizer southeast course, extending from 2.5 miles northwest to 1 mile southeast of the OM.

Van Wert, Ohio
That airspace extending upward from 700 feet above the surface within a 5.5-mile radius of the Van Wert Municipal Airport (latitude 40°51'45" N., longitude 84°36'15" W.).

Venice, FL.
That airspace extending upward from 700 feet above the surface within a 6.5-mile radius of Venice Municipal Airport (lat. 27°04'30" N., long. 82°26'00" W.).

Vernal, Utah
That airspace extending upward from 700 feet above the surface within 9.5 miles northeast and 5 miles southwest of the Vernal VOR 157° and 337° radials, extending from 10 miles northwest to 18.5 miles southeast of the VOR.

Vernon, Ala.
That airspace extending upward from 700 feet above the surface within a 6.5-mile radius of Lamar County Airport (lat. 33°50'30" N., long. 88°07'10" W.); within 2.5 miles each side of Hamilton VORTAC 195° radial, extending from the 6.5-mile radius area to 17 miles south of the VORTAC, excluding the portion within Columbus, Miss., transition area.

Vernon, Tex.
That airspace extending upward from 700 feet above the surface within a 6-mile radius of Wilbarger County Airport (latitude 34°14'00" N., longitude 99°17'30" W.), and within 2 miles each side of the Altus VOR 182° radial extending from the 6-mile radius area to 7 miles north of the airport.

Vero Beach, Fla.
That airspace extending upward from 700 feet above the surface within an 8.5-mile radius of Vero Beach Municipal Airport (lat. 27°39'05" N., long. 80°24'51" W.); within 5 miles each side of Vero Beach VORTAC 291° radial, extending from the 8.5-mile radius area to 8.5 miles west of the VORTAC; within a 6.5-mile radius of St. Lucie County Airport, Fort Pierce, Fla. (lat. 27°29'38" N., long. 80°22'02" W.); excluding the portion outside the continental limits of the United States.

Versailles, OH.
That airspace extending upward from 700 feet above the surface within a 5-mile radius of Darke County Airport (latitude 40°12'17" N., longitude 84°31'38" W.); and within 3 miles either side of the 265° bearing from the airport, extending from the 5-mile radius area to 8 miles from the airport.

Vichy, MO.
That airspace extending upward from 700 feet above the surface within a 6½-mile radius of the Rolla National Airport (latitude 38°07'40" N., longitude 91°46'10" W.); and within 3 miles of each side of the 067° radial of the Vichy VORTAC, extending from 6½-mile radius area to 8½ miles northeast of the Vichy VORTAC; and that airspace extending upward from 1,200 feet above the surface within 4½ miles southeast and 9½ miles northwest of the Vichy VORTAC 067° and 247° radials, extending from 4 miles southwest to 18½ miles northeast of the VORTAC; within 8 miles southeast and 6½ miles northwest of the Vichy VORTAC 062° and 242° radials, extending from 7 miles northeast to 24 miles southwest of the VORTAC; and within the arc of a 22½-mile radius circle centered on the Vichy VORTAC, extending from the Vichy VORTAC 216° radial clockwise to the Vichy VORTAC 321° radial and that airspace south of Vichy VORTAC bounded on the northeast by the Vichy 138° radial, southeast by the 052° radial of Maples VORTAC, south by the 086° radial of the Forney AAF VOR, northwest by the Vichy 216° radial.

Vicksburg, Miss.
That airspace extending upward from 700 feet above the surface within a 10-mile radius of the Vicksburg Municipal Airport (latitude 32°14'20" N., longitude 90°55'40" W.).

Victoria, Tex.
That airspace extending upward from 700 feet above the surface within a 5-mile radius of Victoria County-Foster Airport (latitude 28°51'10" N., longitude 96°55'20" W.) and within 3.5 miles each side of the ILS localizer 131° course extending from the 5-mile radius area to 14.5 miles southeast of the outer marker.

Victorville, Calif.
That airspace extending upward from 700 feet above the surface within a 12-mile radius of George AFB, Victorville, Calif. (latitude 34°35'45" N., longitude 117°22'55" W.).

Vidalia, Ga.
That airspace extending upward from 700 feet above the surface within an 8.5-mile radius of Vidalia Municipal Airport (lat. 32°11'45" N., long. 82°22'15" W.); within a 6.5-mile radius of Reidsville Airport, Reidsville, Ga. (latitude 32°03'19" N., longitude 82°09'19" W.); within 3 miles each side of the 295° bearing from Prison RBN (latitude 32°03'27" N., longitude 82°09'09" W.), extending from the 6.5-mile radius area to 8.5 miles northwest of the RBN.

AMENDMENTS 11/7/74 39 F. R. 32981 (Changed)

Vincennes, Ind.
That airspace extending upward from 700 feet above the surface within a 7-mile radius of Lawrenceville/Vincennes Municipal Airport (latitude 38°45'35" N., longitude 87°36'27" W.) within 3 miles each side of the 189° bearing from the Lawrenceville/Vincennes Airport, extending from the 7-mile radius to 8 miles south; and 3 miles each side of the 355° bearing from the Lawrenceville/Vincennes Airport, extending from the 7-mile radius to 8 miles north; and within a 5.5-mile radius of O'Neal Airport (latitude 38°41'28" N., longitude 87°33'12" W.) and within 3 miles each side of the 258° bearing from O'Neal Airport, extending from the 7-mile and 5½-mile radii to 8 miles west of the airport;
within a 5-mile radius of the Mt. Carmel Municipal Airport (latitude 38°36'30" N., longitude 87°43'30" W.) and and within 3 miles either side of the 038° bearing from the Mt. Carmel Airport extending from the 5-mile radius area northeast to join the Lawrenceville and O'Neal radius areas.

AMENDMENTS 9/12/74 39 F. R. 26717 (Changed)

Vincentown, NJ.
That airspace extending upward from 700 feet above the surface within a 5.5-mile radius of the center lat. 39° 54'15" N., long. 74°45'00" W. of Red Lion Airport, Vincentown, NJ.

Virginia
That airspace extending upward from 1,200 feet above the surface within the boundary of the State of Virginia including the offshore airspace within 3 nautical miles of and parallel to the shoreline of Virginia and that airspace extending upward from 2,000 feet MSL to FL-600 bounded on the east by longitude 75°30'00" W., on the south by latitude 36°33'30" N, and on the west and north by a line 3 nautical miles from and parallel to the shoreline, excluding that airspace within Control 1149.

AMENDMENTS 1/3/74 38 F. R. 31288 (Changed)

Visalia, CA.
That airspace extending upward from 700 feet above the surface within a 5-mile radius of Visalia Municipal Airport (latitude 36°19'10" N., longitude 119°23'35" W.), within 2 miles each side of the Visalia VOR 123° and and 303° radials, extending from the 5-mile radius area to 8 miles northwest of the VOR and within 4 miles each side of the Visalia VOR 150° radial, extending from 7 to 20 miles southeast of the VOR.

Vivian, La.
That airspace extending upward from 700 feet above the surface within a 5-mile radius of Vivian Municipal Airport (latitude 32°51'55" N., longitude 94°00'30" W.), and within 2 miles each side of the Shreveport VORTAC 299° radial extending from the 5-mile radius area to 5.5 miles northwest of the VORTAC.

Wabash, Ind.
That airspace extending upward from 700 feet above the surface within a 5-mile radius of Wabash Municipal Airport (latitude 40°45'50" N., longitude 85°48'05" W.); within 5 miles each side of the 105° bearing from Wabash Municipal Airport extending from the 5-mile radius area to 12 miles east of the airport; and within 2 miles each side of the 040° radial of the Kokomo, Ind., VORTAC, extending from the 5-mile radius area to 15 miles northeast of the Kokomo, Ind., VORTAC; excluding the portion which overlies the Kokomo, Ind., 700-foot floor transition area.

Waco, Tex.
That airspace extending upward from 700 feet above the surface within the area bounded by a line beginning at latitude 32°08'00" N., longitude 96°54'00" W.; to latitude 32°02'00" N., longitude 96°50'40" W.; to latitude 31°46'00" N., longitude 96°55'00" W.; to latitude 31°39'30" N., longitude 96°43'50" W., to latitude 31° 17'00" N., longitude 96°47'00" W., to latitude 31°17'00" N., longitude 97°13'00" W.; to latitude 30°56'30" N., longitude 97°25'30" W.; to latitude 30°58'30" N., longitude 97°35'40" W.; to latitude 31°11'00" N., longitude 97°31'00" W.; to latitude 31°27'00" N., longitude 97° 34'00" W.; to latitude 31°27'00" N., longitude 97°41'00" W.; to latitude 31°35'00" N., longitude 97°44'00" W.; to latitude 31°46'30" N., longitude 97°41'50" W.; to latitude 31°59'00" N., longitude 97°24'00" W.; to point of beginning.

Waimea-Kohala, Hawaii
That airspace extending upward from 700 feet above the surface within a 5-mile radius of the Waimea--Kohala Airport
(latitude 20°00'17" N., longitude 155°40'16" W.); within an area 2 miles on the northwest side and 3 miles on the southeast side of the Kamuela VOR 063° radial, extending from the 5-mile radius area to 11.5 miles northeast of the Kamuela VOR; and that airspace extending upward from 1,200 feet above the surface bound on the north by V-16, on the west by V-11 and on the southeast by V-3 and the Waimea-Kohala control zone.

Wakefield, Va.
That airspace extending upward from 700 feet above the surface within a 5-mile radius of the center, lat. 36°59'14" N., long. 77°00'06" W. of Wakefield Municipal Airport, Wakefield, Va., and within 3.5 miles each side of the 024° bearing, from the Wakefield RBN lat. 36°58'59" N., long. 77°00'05" W., extending from the 5-mile radius area to 11.5 miles northeast of the RBN.

Wake Island
That airspace extending upward from 1,200 feet above the surface within a 100-nmi radius of the Wake Island VORTAC.

Wallace, N. C.
That airspace extending upward from 700 feet above the surface within a 5-mile radius of Henderson Field (latitude 34°43'05" N., longitude 78°01'20" W.); within 3 miles each side of Wilmington VORTAC 344° radial, extending from the 5-mile radius area to 22 miles northwest of the VORTAC.

Walla Walla, Wash.
That airspace extending upward from 700 feet above the surface within 4 miles each side of the Walla Walla VOR 036° radial, extending from the VOR to 16 miles northeast; within 5 miles southeast and 0.5 miles northwest of the Walla Walla VOR 215° radial, extending from the VOR to 18.5 miles southwest of the VOR; that airspace extending upward from
1,200 feet above the surface within 5 miles SE and 13 miles NW of the Walla Walla VOR 023° and 203° radials, extending from 14 miles SW to 28 miles NE of the VOR, within 5 miles each side of the Walla Walla TACAN 041° radial extending from the TACAN to 23 miles NE of the TACAN, within 5 miles SE and 9 miles NW of the Pendleton, Oreg., VORTAC 025° radial, extending from 33 miles NE to 61 miles NE of the VORTAC, and that airspace bounded by an arc of a 19-mile radius circle centered on the Walla Walla VOR (latitude 46°06'13" N., longitude 118°17'29" W.), from 5 miles SE of the Walla Walla 040° radial, to 4 miles SE of the Pendleton VORTAC 025° radial, within 5 miles east and 10 miles west of the Walla Walla 165° radial, extending from the 19-mile radius area to the northeast edge of V-298 and within 5 miles each side of the Walla Walla 329° radial extending from the northwest edge of V-112 to the southeast edge of V-112W, excluding the portion within the Pendleton, Oreg., transition area.

Walnut Ridge, Ark.
That airspace extending upward from 700 feet above the surface within a 6.5-mile radius of the Walnut Ridge Municipal Airport (lat. 36°07'30" N., long. 90°55'25" W.); within 3 miles each side of the Walnut Ridge VORTAC 244° radial extending from the 6.5-mile radius area to 8.5 miles southwest of the VORTAC; and within a 5-mile radius of the Pocahontas Municipal Airport (lat. 36°14'40" N., long. 90°56'45" W.).

Walterboro, SC.
That airspace extending upward from 700 feet above the surface within a 6.5-mile radius of Walterboro Municipal Airport (lat. 32°55'08" N., long. 80°38'25" W.); within 3 miles each side of the 060° bearing from Walterboro RBN (lat. 32°55'32" N., long. 80°38'27" W.), extending from the 6.5-mile radius area to 8.5 miles northeast of the RBN.

Wapakoneta, Ohio
That airspace extending upward from 700 feet above the surface within a 6½-mile radius of Neil Armstrong Field (lat. 40°29'36" N., long. 84°18'04" W.).

Warren, Ark.
That airspace extending upward from 700 feet above the surface within a 5-mile radius of Warren Municipal Airport (latitude 33°33'50" N., longitude 92°05'00" W.), and within 2 miles each side of the Monticello VORTAC 270° radial extending from the 5-mile radius area to 16 miles west of the VORTAC.

Warsaw, Indiana
That airspace extending upward from 700 feet above the surface within a 5-mile radius of Warsaw, Ind., Municipal Airport (latitude 41°17'00" N., longitude 85°51'00" W.); and within 2 miles each side of the Wolflake, Ind., VOR 278° radial, extending from the 5-mile radius area to 25 miles W of the VOR.

PENDING AMENDMENT

Warsaw, Ind.
That airspace extending upward from 700 feet above the surface within a 7-mile radius of the Warsaw Municipal Airport (Latitude 41°16'45" N., longitude 85°50'45" W.); excluding the airspace which overlies the Nappanee, Indiana, transition area.

AMENDMENTS 1/30/75 39 F. R. 41519 (Rewritten)

Waseca, Minn.
That airspace extending upward from 700 feet above the surface within a 5-mile radius of the Waseca Municipal Airport (latitude 44°04'24" N., longitude 93°33'10" W.); within 3½ miles each side of the 339° bearing from the Waseca Municipal Airport, extending from the 5-mile radius to 8 miles north of the airport; within 1½ miles each side of the 046° bearing from the Waseca Municipal Airport, extending from the 5-mile radius to 6 miles northeast of the airport.

AMENDMENTS 8/15/74 39 F. R. 20057 (Added)

Washington, D. C.
That airspace extending upward from 700 feet above the surface bounded on the W by a line beginning at latitude 38°37'20" N., longitude 77°35'30" W., extending N to latitude 38°50'30" N., longitude 77°35'20" W., thence clockwise along the arc of a 10-mile radius circle centered at Dulles International Airport, Chantilly, Va. (latitude 38°56'40" N., longitude 77°27'24" W.), to and clockwise along the arc of a 22-mile radius circle centered at Davison AAF, Fort Belvoir, Va. (latitude 38°42'55" N., longitude 77°10'50" W.) to, and clockwise along, the arc of a 10-mile radius circle centered at Andrews AFB, Camp Springs, Md. (latitude 38°48'40" N., longitude 76°52'05" W.) to latitude 38°40'15" N., longitude 76°55'10" W., to latitude 38°35'00" N., longitude 76°54'20" W., to latitude 38°30'00" N., longitude 77°04'00" W., to latitude 38°35'00" N., longitude 77°11'40" W., thence counterclockwise
along the arc of an 8-mile radius circle centered at Quantico MCAS (Turner Field), Quantico, Va. (latitude 38°30'15" N., longitude 77°18'15" W.) to latitude 38°35'10" N., longitude 77°24'20" W., thence to point of beginning, and within
2 miles each side of the Dulles International Airport runway 19R ILS localizer N course, extending from the 10-mile radius area centered at the Dulles International Airport to a point latitude 39°05'32" N., longitude 77°27'30" W.; within a 6.5-mile radius of the center of latitude 38°43'30" N., longitude 77°31'00" W., of Manassas Municipal Airport (Harry P. Davies Field) Manassas, VA., and within 2.5 miles each side of a line bearing 329° from the airport geographical position to a point 12 miles northwest of said position; excluding the portion within P-56.

Washington, GA.
That airspace extending upward from 700 feet above the surface within a 6.5-mile radius of Washington-Wilkes County Airport (lat. 33°47'20" N., long. 82°48'30" W.); within 2.5 miles each side of Athens VOR 112° radial, extending from the 6.5-mile radius area to 25 miles east of the VOR.

Washington, Ind.
That airspace extending upward from 700 feet above the surface within an 8-mile radius of Daviess County Airport (latitude 38°41'58" N., longitude 87°07'55" W.); within 3 miles each side of the 010° bearing from Daviess County Airport, extending from the 8-mile radius area to 8½ miles north of the airport.

Washington, N. C.
That airspace extending upward from 700 feet above the surface within an 8.5-mile radius of Warren Field (lat. 35°34'15" N., long. 77°03'00" W.); within 3 miles each side of the 156° bearing from Wanoca RBN (lat. 35°32'40" N., long. 77°02'00" W.), extending from the 8.5-mile radius area to 8.5 miles south of the RBN.

Washington, Pa.
That airspace extending upward from 700 feet above the surface within an 8.5-mile radius of the center of lat. 40°08'15" N., long. 80°17'15" W. of Washington County Airport, Washington, Pa.

Washington Court House, Ohio
That airspace extending upward from 700 feet above the surface within a 5½-mile radius of the Fayette County Airport (latitude 39°34'15" N., longitude 83°25'13" W.) and within 3 miles each side of the 037° bearing from the airport extending from the 5½-mile radius area to 10 miles northeast of the airport.

Waterloo, Iowa
That airspace extending upward from 700 feet above the surface within a 10-mile radius of the Waterloo Municipal Airport (lat. 42°33'20" N., long. 92°24'00" W.); and within 3½ miles each side of the Waterloo ILS localizer northwest course extending from the 10-mile radius area to 8 miles northwest of the OM; and 3 miles each side of the Waterloo, Iowa, VORTAC 120° radial extending from the 10-mile radius to 15 miles southeast of the VORTAC; and within 3½ miles each side of the Waterloo, Iowa, VORTAC 194° radial extending from the 10-mile radius to 11½ miles south of the VORTAC; and within 3½ miles each side of the Waterloo, Iowa, VORTAC 001° radial extending from the 10-mile radius to 11½ miles north of the VORTAC; and within 3½ miles each side of the Waterloo, Iowa, VORTAC 316° radial extending from the 10-mile radius to 11½ miles northwest of the VORTAC; and within 3½ miles each side of the LOC back course extending from the 10-mile radius to 16 miles southeast of the airport.

AMENDMENTS 12/5/74 39 F. R. 36572 (Changed)

Watertown, N. Y.
That airspace extending upward from 700 feet above the surface within a 7-mile radius of the center, 43°59'20" N., 76°01'20" W. of Watertown International Airport, Watertown, N. Y., and within 3.5 miles each side of the Watertown, N. Y., VOR 211° radial, extending from the 7-mile radius area to 12 miles southwest of the VOR.

That airspace extending upward from 1,200 feet above the surface within the area bounded by a line beginning at: 44°16'00" N., 75°40'00" W. to 44°16'00" N., 76°10'00" W. to 43°52'00" N., 76°21'00" W. to 43°32'00" N., 76°23'00" W. to 43°44'00" N., 75°49'00" W. to 43°52'00" N., 75°54'00" W. to point of beginning

Watertown, S. Dak.
That airspace extending upward from 700 feet above the surface within a 14.5-mile radius of the Watertown VORTAC; within a 26-mile radius of the Watertown VORTAC extending clockwise from the 086° radial to a line located parallel to and 4.5 miles west of the 181° radial; and within 6 miles east and 9.5 miles west of the Watertown VORTAC 001° radial extending from the VORTAC to 21 miles north; and that airspace extending upward from 1,200 feet above the surface within 9.5 miles east and 7 miles west of the 181° radial extending from the VORTAC to 31.5 miles south; and within a 26-mile radius of the Watertown VORTAC extending clockwise from a line 7 miles west of and parallel to the 181° radial to the 238° radial.

Watertown, Wisconsin
That airspace extending upward from 700 feet above the surface within an 8-mile radius of Watertown Municipal Airport (latitude 43°10'15" N., longitude 88°43'20" W.).

AMENDMENTS 8/15/74 39 F. R. 20057 (Added)

Waterville, Maine
That airspace extending upward from 700 feet above the surface within a 11.5-mile radius of the center (lat. 44°32'10" N., long. 69°40'30" W.) of Waterville Robert La Fleur Airport, Waterville, Maine, excluding the portion that coincides with the Augusta, Maine, 700-foot transition area.

Wausau, Wis.
That airspace extending upward from 700 feet above the surface within a 9-mile radius of the Wausau Municipal Airport (latitude 44°55'33" N., longitude 89°37'32" W.).

AMENDMENTS 1/31/74 38 F. R. 32128 (Changed)

Waycross, Ga.
That airspace extending upward from 700 feet above the surface within an 8.5-mile radius of Waycross-Ware County Airport (lat. 31°14'55" N., long. 82°23'48" W.); within 1.5 miles each side of Waycross VORTAC 099° radial, extending from the 8.5-mile radius area to the VORTAC; excluding the portion within a 1.5-mile radius of Bivins Airport (lat. 31°11'06" N., long. 82°16'25" W.).

Webster City, Iowa
That airspace extending upward from 700 feet above the surface within a 5½-mile radius of Webster City Municipal Airport (latitude 42°26'15" N., longitude 93°52'15" W.).

AMENDMENTS 12/5/74 39 F. R. 36572 (Changed)

Wells, Nev.
That airspace extending upward from 700 feet above the surface within a 5-mile radius of Harriet Field (latitude 41°06'54" N., longitude 114° 55'24" W.) and within 4.5 miles south and 9.5 miles north of the Wells VOR 287° radial, extending from the VOR to 18.5 miles west of the VOR. That airspace extending upward from 1,200 feet above the surface within 12 miles north and 8 miles south of the Wells VOR 287° and 107° radials extending from 23 miles west to 10 miles east of the VOR.

Wellsboro, Pa.
That airspace extending upward from 700 feet above the surface within a 6-mile radius of the center, 41°43'45" N., 77°23'30" W., of Grand Canyon State Airport, Wellsboro, Pa., and within 2 miles each side of Stonyfork, Pa., VOR 212° radial extending from the 6-mile radius area to 8 miles southwest of the VOR. This transition area is effective from sunrise to sunset daily.

Wellsville, N. Y.
That airspace extending upward from 700 feet above the surface within a 9-mile radius of the center (lat. 42° 06'34" N., long. 77°59'59" W.) of Wellsville Municipal (Tarantine) Airport, Wellsville, NY., within 4 miles each side of the 090° bearing from the Hallsport RBN, lat. 42°06'34" N., long. 77°54'33" W., extending from the 9-mile radius area to 11.5 miles east of the RBN, and within 3.5 miles each side of the Wellsville, N. Y., VOR 196° radial extending from the 9-mile radius area to 11.5 miles south of the VOR.

Welsh, La.
That airspace extending upward from 700 feet above the surface within a 5-mile radius of Welsh Municipal Airport (latitude 30°14'30" N., longitude 92°49'45" W.), but excluding that portion within the Jennings, La., 700-foot transition area.

Wenatchee, Wash.
That airspace extending upward from 700 feet above the surface within 4 miles each side of the Wenatchee VOR 124° radial, extending from the VOR to 12.5 miles southeast of the VOR; that airspace extending upward from 1,200 feet above the surface within 5 miles south and 8 miles north of the Wenatchee VOR 092° and 272° radials, extending from 7 miles west to 14 miles east of the VOR and within 5 miles southwest and 9.5 miles northeast of the 124° radial, extending from the VOR to 23 miles southeast of the VOR.

Wendover, Utah
That airspace extending upward from 700 feet above the surface within a 5.5-mile radius of the Wendover AF Auxiliary Field (latitude 40°43'41" N., longitude 114°02'12" W.); that airspace extending upward from 1,200 feet above the surface within 12.5 miles north and 8.5 miles south of the Bonneville VORTAC 084° and 272° radials, extending from the VORTAC to 23 miles east and west of the VORTAC; and that airspace extending upward from 8,500 feet MSL bounded on the north by V-6, on the west by V-253, on the south by V-32, and on the east by a line extending from latitude 40°51'30" N., longitude 112°56'30" W.; north to latitude 41°00'00" N., longitude 112° 56'30" W.; thence east to latitude 41°00'00" N., longitude 112°45'00" W., thence north to latitude 41°10'40" N., longitude 112°45'00" W., thence northwest to latitude 41°12'00" N., longitude 112°52'00" W.; thence north via longitude 112°52'00" W., to V-6, excluding that portion which falls within the 1200-foot transition area.

AMENDMENTS 7/18/74 39 F. R. 18424 (Rewritten)

West Bend, Wis.
That airspace extending upward from 700 feet above the surface within a 7-mile radius of West Bend Municipal Airport (latitude 43°25'20" N., longitude 88°07'45" W.); and within 3 miles each side of the 133° bearing from the West Bend Municipal Airport, extending from the 7-mile radius area to 7½ miles southeast of the airport.

West Branch, Mich.
That airspace extending upward from 700 feet above the surface within a 5½-mile radius of West Branch Community Airport (latitude 44°14'36" N., longitude 84°10'58" W.); and within 3 miles each side of the 87° bearing from West Branch Community Airport, extending from the 5½-mile radius area to 13 miles east of the airport.

Westhampton Beach, N. Y.
That airspace extending upward from 700 feet above the surface within a 9-mile radius of Suffolk County Airport, Westhampton Beach, N. Y. (latitude 40°50'39" N., longitude 72°37'49" W.); and within 5 miles each side of the Squire, N. Y. OM (lat. 40°54'16" N., long. 72°33'25" W.) extending from the 9-mile radius area to 11.5 miles northeast of the OM.

West Helena, Ark.
That airspace extending upward from 700 feet above the surface within a 5.5-mile radius of Thompson-Robbins Airport (latitude 34°34'29" N., longitude 90°40'48" W.), and within 3.5 miles each side of the 350° bearing from the Thompson-Robbins RBN (latitude 34°34'16" N., longitude 90°40'33" W.) extending from the 5.5-mile radius area to 11.5 miles north of the RBN.

Westminster, MD.
That airspace extending upward from 700 feet above the surface within a 6.5-mile radius of the center, lat. 39°38'15" N., long. 77°00'15" W. of Westminster Airport, Westminster, MD.; within an 8-mile radius of the center of the airport, extending clockwise from a 035° bearing from the airport to a 085° bearing from the airport and within 1.5 miles each side of the Westminster VORTAC 350° radial, extending from the 6.5-mile radius area to the VORTAC. This transition area is effective from sunrise to sunset, daily.

PENDING AMENDMENT
Amend the Westminster, Md., transition area by deleting the caption "Westminster, Md." and inserting the caption: **Westminster, Md. (Westminster Airport)**

AMENDMENTS 1/30/75 39 F. R. 42342 (Changed)

PENDING AMENDMENT
Westminster, Md. (Clearview Airpark)
That airspace extending upward from 700 feet above the surface within a 5-mile radius of the center, 39°28' 01" N., 77°01'06" W. of Clearview Airpark, Westminster, Md.; within a 5.5-mile radius of the center of the airport, extending clockwise from a 350° bearing to a 045° bearing from the airport and within 2.5 miles each side of the Westminster VORTAC 048° radial, extending from the 5-mile radius area to 6 miles northeast of the VORTAC. This transition area is effective from sunrise to sunset, daily.

AMENDMENTS 1/30/75 39 F. R. 42342 (Added)

West Point, Va.
That airspace extending upward from 700 feet above the surface within a 6-mile radius of the center of West Point Municipal Airport 37°31'00" N., 76°45'40" W. and within 2 miles each side of the Harcum, Va., VOR 148° radial extending from the 6-mile radius area to 8 miles southeast of the VOR.

West Virginia
That airspace extending upward from 1,200 feet above the surface within the boundary of the State of West Virginia.

West Yellowstone, Mont.
That airspace extending upward from 700 feet above the surface within 6½ miles west and 9½ miles east of the 019° and 199° bearings from Yellowstone Airport (latitude 44°41'20" N, longitude 111°06'55" W.), extending from 12 miles north to 19½ miles south of the airport; that airspace extending upward from 1,200 feet above the surface within 5 miles either side of the 209° bearing from the Yellowstone Airport extending from the airport to 51 miles southwest of the airport; that airspace extending upward from 10,700 feet MSL within a 30-mile radius of Yellowstone Airport, extending from the 087° bearing from Yellowstone Airport clockwise to the 217° bearing from Yellowstone Airport; and that airspace extending upward from 12,000 feet MSL within a 30-mile radius of Yellowstone Airport, extending from the 217° bearing from Yellowstone Airport clockwise to the 087° bearing from Yellowstone Airport, excluding the portion which overlies V-343. This transition area is effective during the specific dates and times established in advance by a Notice to Airmen. The effective date and time will thereafter be continuously published in the Airman's Information Manual.

Wetumpka, Ala.
That airspace extending upward from 700 feet above the surface within a 7-mile radius of Wetumpka Municipal Airport (latitude 32°31'45" N., longitude 86°19'30" W.); within 3 miles each side of the Maxwell VOR 069° radial, extending from the 7-mile radius area to 22 miles northeast of the Maxwell VOR; excluding the portion that coincides with the Montgomery, Ala., transition area.

Weyers Cave, Va.
That airspace extending upward from 700 feet above the surface within an 8.5-mile radius of the center (lat. 38°15'49" N., long. 78°53'46" W.) of Shenandoah Valley Airport, Weyers Cave, Va., within 4.5 miles southeast and 9.5 miles northwest of the Shenandoah Valley Airport ILS localizer southwest course, extending from the localizer to 18.5 miles southwest of the OM; within a 7.5-mile radius of the center (lat. 38°21'58" N., long. 78°57'35" W.) of Bridgewater Airpark, Bridgewater, Va., and within 4.5 miles northwest and 6.5 miles southeast of the 210° bearing and the 030° bearing from the Bridgewater RBN (lat. 38°21'56" N., long. 78°57'41" W.), extending from 5.5 miles northeast of the RBN to 11.5 miles southwest of the RBN.

Wharton, Tex.
That airspace extending upward from 700 feet above the surface within a 5-mile radius of the Wharton Municipal Airport (latitude 29°15'15" N., longitude 96°09'15" W.); within 2.5 miles each side of the Eagle Lake, Tex., VORTAC 162° radial extending from the 5-mile radius to 23.5 miles southeast of the Eagle Lake VORTAC and within 3.5 miles each side of the 153° bearing of the Wharton RBN (latitude 29°15'17" N., longitude 96°09'11" W.) extending from the 5-mile radius to 11.5 miles southeast of the RBN and within 3.5 miles each side of the 324° bearing from the Wharton RBN extending from the 5-mile radius to 11.5 miles northwest of the RBN, excluding the portion within the El Campo, Tex., transition area.

AMENDMENTS 6/20/74 39 F. R. 12337 (Rewritten)

Wheeling, W. Va.
That airspace extending upward from 700 feet above the surface within a 7-mile radius of Wheeling-Ohio County Airport (latitude 40° 10' 25" N., longitude 80° 38' 55" W.); within 2 miles each side of the Wheeling VOR 036° and 216° radials, extending from the 7-mile radius area to 8 miles NE of the VOR, and within 2 miles each side of the Wheeling ILS localizer SW course, extending from the 7-mile radius area to 8 miles SW of the OM.

Whidbey Island, Wash.

That airspace extending upward from 700 feet above the surface bounded on the E by a line extending from latitude 48°40'00" N., longitude 122°05'00" W. to latitude 48°05'00" N., longitude 121°55'00" W., on the S by latitude 48°05'00" N., on the W by the W edge of V-440, and the United States/Canadian border to latitude 48°25'00" N., thence via latitude 48°25'00" N. to an arc of a 13-mile radius circle centered on Ault Field, Whidbey Island, Wash. (latitude 48°21'10" N., longitude 122°39'20" W.), thence clockwise via the 13-mile radius arc to longitude 122°45'00" W., thence to latitude 48°40'00" N., longitude 122°43'00" W., on the N by latitude 48°40'00" N. to point of beginning, and that airspace NW of Whidbey Island NAS bounded by a line beginning at the point of intersection of latitude 48°25'00" N., and the United States/Canadian border, thence via the United States/Canadian border to altitude 48°40'00" N., thence via latitude 48°40'00" N., to longitude 123°02'00" W., thence direct to point of beginning; that airspace extending upward from 1,200 feet above the surface bounded by a line beginning at latitude 48°52'00" N., longitude 122°00'00" W., thence via longitude 122°00'00" W. to latitude 48°43'00" N., thence via latitude 48°43'00" N. to longitude 121°45'00" W., thence via longitude 121°45'00" W., to latitude 48°05'00" N., thence via latitude 48°05'00" N., to longitude 121°55'00" W., thence to latitude 48°40'00" N., longitude 122°05'00" W., thence via latitude 48°40'00" N., to longitude 122°43'00" W., thence to latitude 48°31'00" N., longitude 122°45'00" W., to intercept an arc of a 13-mile radius circle centered on Ault Field, Whidbey Island, Wash. (latitude 48°21'10" N., longitude 122°39'20" W.), thence counterclockwise via the 13-mile radius arc to latitude 48°25'00" N., thence via latitude 48°25'00" N., to its intersection with the United States/Canadian border, thence to latitude 48°40'00" N., longitude 123°02'00" W., thence via latitude 48°40'00" N., to the east edge of Canadian VOR airway V-300, thence N via the east edge of V-300 to the United States/Canadian border, thence via the United States/Canadian border to latitude 48°52'00" N., thence to point of beginning; that airspace extending upward from 8,200 feet MSL bounded on the E by longitude 121°30'00" W., to latitude 48°00'00" N., thence via latitude 48°00'00" N., to longitude 121°35'00" W., thence via longitude 121°35'00" W., to latitude 48°05'00" N., thence via latitude 48°05'00" N., to longitude 121°45'00" W., on the W by longitude 121°45'00" N., to latitude 48°38'00" N., thence via latitude 48°38'00" N., to longitude 121°30'00" W.; that airspace extending upward from 12,000 feet MSL bounded on the E by longitude 121° 00'00" W., on the S by latitude 48°00'00" N., on the W by longitude 121°30'00" W., and on the N by latitude 48°30'00" N.

Whitefield, NH.

That airspace extending upward from 700 feet above the surface within an arc of a 25.5-mile radius circle centered on the Whitefield, NH., Regional Airport (lat. 44°21'53" N., long. 71°33'07" W.) extending clockwise between the 012° and 160° bearings from the Whitefield Airport; within an arc of a 29.5-mile radius circle centered on the Whitefield Airport extending clockwise between the 160° and 218° bearings from the Whitefield Airport; within an arc of a 12.5-mile radius circle centered on the Whitefield Airport extending clockwise between the 218° and 294° bearings from the Whitefield Airport; within an arc of a 24-mile radius circle centered on the Whitefield Airport extending clockwise between the 294° and 337° bearings from the Whitefield Airport; within an arc of a 17-mile radius circle centered on the Whitefield Airport extending clockwise between the 337° and 012° bearings from the Whitefield Airport; within 3.5 miles each side of the 267° bearing from the Dalton, NH., NDB extending from the 12.5-mile radius area to 11.5 miles west of the NDB, excluding that airspace contained within the Berlin, NH., and North Conway, NH., transition areas.

That airspace extending upward from 1,200 feet above the surface within 5 miles each side of a direct line extending from the Dalton, NH., NDB (lat. 44°21'43" N., long. 71°41'08" W.) to the North Conway, NH., NDB (lat. 44°01'26" N., long. 71°06'59" W.); within 5 miles each side of a direct line extending from the Dalton NH., NDB to the Newport, VT., NDB (lat. 44°57'10" N., long. 72°10'40" W.); within 5 miles each side of a direct line extending from the Dalton, NH., NDB to the Montpelier, VT., VOR; within 5 miles each side of a direct line extending from the Dalton, NH., NDB to the Lebanon, NH., VOR; and within 4.5 miles north and 9.5 miles south of the 267° bearing from the Dalton, NH., NDB extending from the Dalton, NH., NDB to a point 18.5 miles west, excluding those portions that coincide with the Burlington, VT., and Lebanon, NH., 1,200-foot transition areas.

White Plains, N. Y.

That airspace extending upward from 700 feet above the surface within an 8.5-mile radius of the center, 41° 04'00" N., 73°42'33" W., of Westchester County Airport, White Plains, N. Y., extending clockwise from a 047° bearing to a 307° bearing from the airport, within a 10-mile radius of the center of the airport, extending clockwise from a 307° bearing to a 047° bearing from the airport; within 6.5 miles northwest and 4.5 miles southeast of the Carmel, N. Y., VORTAC 245° and 065° radials, extending from 5.5 miles southwest to 11.5 miles northeast of the VORTAC; within 6.5 miles southwest and 4.5 miles northeast of the Westchester County Airport ILS localizer northwest course, extending from 5.5 miles southeast of the OM to 11.5 miles northwest of the OM; within 5 miles each side of the Westchester County Airport ILS localizer northwest course, extending from the 8.5-mile radius area and 10-mile radius area to 12 miles northwest of the OM; within 5 miles each side of the extended centerline of Runway 16, extending from the southeast end of Runway 16 to 13 miles southeast of the southeast end of Runway 16; within 5 miles each side of the Carmel, N. Y., VORTAC 206° radial, extending from the 8.5-mile radius area and 10-mile radius area to the Carmel, N. Y., VORTAC; and within 5 miles each side of the Carmel, N. Y., VORTAC 232° radial, extending from 4 miles southwest to 10 miles southwest of the Carmel, N. Y., VORTAC; that airspace extending upward from 1,200 feet above the surface bounded by a line beginning at 41°31'00" N., 73°54'00" W., to 41°31'00" N., 73°30'00" W., to 41°25'00" N., 73°30'00" W., to 41° 20'00" N., 73°44'00" W., to 41°18'00" N., 73°42'00" W., to 41°16'00" N., 73°45'00" W., to 41°20'00" N., 73°49' 00" W., to 41°15'00" N., 73°59'30" W., to 41°00'00" N., 73°38'00" W., to 41°00'00" N., 73°54'00" W., to 41° 08'10" N., 74°13'00" W., to 41°11'00" N., 74°09'00" W., to 41°12'00" N., 74°00'00" W., to 41°19'00" N., 74° 00'00" W., to point of beginning.

AMENDMENTS 9/12/74 39 F. R. 26630 (Rewritten)

Wichita, Kansas

That airspace extending upward from 700 feet above the surface within 8.5-mile radius of the Wichita, KS., Municipal Airport (latitude 37°39'09" N., longitude 95°25'47" W.) and from 9.5 miles west of the LOC (BC) to Runway 1L, extending from 8.5 miles to 15 miles south of the airport to 4.5 miles east of the LOC (FC) to Runway 1R to 6.5 miles east of the 176° radial of the Wichita, KS., VORTAC facility, extending from the 8.5-mile radius to 15 miles south of the airport; within 8.5-radius of the McConnell AFB (latitude 37°37'25" N., longitude 97°16'00" W.); and 2 miles each side fo the McConnell AFB ILS localizer south course, extending from the 8.5-mile radius to 8 miles south of the OM; within a 5-mile radius of the Piper Airpark (latitude 37°44'45" N., longitude 97°13'20" W.); and within 2 miles each side of the 344° bearing from the Piper Airpark extending from the 5-mile radius to 6 miles north; within a 5-mile radius of the Augusta, Kansas Airport (latitude 37°40'21" N., longitude 97°04'38" W.); and that airspace extending upward from 1,200 feet above the surface bounded by

a line beginning at the INT of the north boundary of V-516 and longitude 96°29'00" W.; thence extending northwest to the INT of a line 10 miles southeast and parallel to the Emporia, Kans., VORTAC 209° radial and latitude 37°10'00" N., thence northeast along a line 10 miles southeast of and parallel to the Emporia VORTAC 209° radial to the Emporia VORTAC 134° radial, thence northwest along the Emporia VORTAC 134° and 314° radials to and west along the north boundary of V-10 to and northeast along the west boundary of V-77 to and southwest along the southeast boundary of V-280 to and east along the north boundary of V-10 to longitude 97°15'00" W., thence southwest to latitude 38°00'30" N., longitude 97°28'00" W., thence southwest to the INT of the northwest boundary of V-12N and longitude 97°56'25" W., thence southwest along the northwest boundary of V-12N to and south along the west boundary of V-125 to, and southeast along the southwest boundary of V-74 to the Ponca City, Okla., VORTAC 217° radial, thence northeast along the Ponca City VORTAC 217° and 047° radials to and northeast along the northwest boundary of V-516 point of beginning, excluding the portion which overlies the Emporia, Kans., transition area and the portion within the State of Oklahoma; and that airspace extending upward from 3,500 feet MSL bounded by a line beginning at the INT of the north boundary of V-516 and longitude 96°29'00" W., thence northwest to the INT of a line 10 miles southeast of and parallel to the Emporia, Kans., VORTAC 209° radial and latitude 37°10'00" N., thence northeast along a line 10 miles southeast of and parallel to the Emporia VORTAC 209° radial to, and southeast along the southwest boundary of V-132 to, and southeast along a line 12 miles southwest of and parallel to the Chanute, Kans., VOR 334° and 154° radials to, and south along the west boundary of V-131 to, and southwest along the northwest boundary of V-516 to the point of beginning, excluding the portion within the State of Oklahoma.

Wichita Falls, Tex.

That airspace extending upward from 700 feet above the surface within a 20-mile radius of latitude 33°59'56" N., longitude 98°30'25" W.

Wildwood, N. J.

That airspace extending upward from 700 feet above the surface within a 6-mile radius of the center, 39°00'15" N., 74°54'30" W. of Cape May County Airport, Wildwood, N. J.; within 2 miles each side of the Sea Isle, N. J., VORTAC 225° radial, extending from the 6-mile-radius area to the VORTAC and within 2.5 miles each side of a 360° bearing from a point 39°00'15" N., 74°54'30" W., extending from the 6-mile-radius area to 6.5 miles north of said point.

Wilkes-Barre, Pa.

That airspace extending upward from 700 feet above the surface within a 12.5-mile radius of the center, lat. 41°20'18" N., long. 75°43'29" W. of Wilkes-Barre-Scranton Airport, extending clockwise from a 260° bearing to a 355° bearing from the airport; within a 15.5-mile radius of the center of the airport, extending clockwise from a 355° bearing to a 025° bearing from the airport; within a 12.5-mile radius of the center of the airport, extending clockwise from a 025° bearing to a 050° bearing from the airport; within a 17.5-mile radius of the center of the airport, extending clockwise from a 050° bearing to a 210° bearing from the airport; within a 10-mile radius of the center of the airport extending clockwise from a 210° bearing to a 260° bearing from the airport; within 3.5 miles each side of the Wilkes-Barre-Scranton Airport ILS localizer southwest course, extending from the OM to 11.5 miles southwest of the OM; and within 5 miles each side of the Wilkes-Barre-Scranton Airport ILS localizer northeast course, extending from the localizer to 13.5 miles northeast of the localizer, excluding the portions that coincide with the Honesdale, Pa., and Mount Pocono, Pa., transition areas.

Wilkesboro, N. C.

That airspace extending upward from 700 feet above the surface within an 8.5-mile radius of Wilkes County Airport (lat. 36°08'33" N., long. 81°11'36" W.); within 5 miles north and 3 miles south of the 070° bearing from Wilkesboro RBN (lat. 36°08'36" N., long. 81°11'44" W.), extending from the 8.5-mile radius area to 10 miles east of the RBN.

Willard, Ohio

That airspace extending upward from 700 feet above the surface within 7.5-mile radius of the Willard Airport (latitude 41°02'15" N., longitude 82°43'45" W.); excluding that portion which overlaps the Mansfield, Ohio, 700-foot transition area.

Williamsport, Pa.
That airspace extending upward from 700 feet above the surface within a 20.5-mile radius of the center, 41° 14'32" N., 76°55'12" W. of Williamsport-Lycoming County Airport, extending clockwise from a 025° bearing to a 067° bearing from the airport; within a 14.5-mile radius of the center of the airport, extending clockwise from a 067° bearing to a 145° bearing from the airport; within a 10-mile radius of the center of the airport, extending clockwise from a 145° bearing to a 203° bearing from the airport; within a 20.5-mile radius of the center of the airport, extending clockwise from a 203° bearing to a 316° bearing from the airport; within a 22.5-mile radius of the center of the airport, extending clockwise from a 316° bearing to a 025° bearing from the airport; within 4.5 miles north and 9.5 miles south of the Williamsport-Lycoming County Airport ILS localizer east course, extending from the Picture Rocks, Pa., RBN to 18.5 miles east of the RBN; within 5 miles each side of the Williamsport-Lycoming County Airport ILS localizer east course, extending from the Picture Rocks, Pa., RBN to 13 miles east of the RBN.

AMENDMENTS 7/18/74 39 F. R. 18427 (Rewritten)

Williamston, NC.
That airspace extending upward from 700 feet above the surface within a 5-mile radius of Martin County Airport (lat. 35°51'45" N., long. 77°10'35" W.); within 2.5 miles each side of Rocky Mount VOR 105° radial, extending from the 5-mile radius area to 24.5 miles east of the VOR.

Willimantic, Conn.
That airspace extending upward from 700 feet above the surface within an 8-mile radius of the center 41°44'40" N., 72°10'46" W. of Windham Airport, Willimantic, Conn.; within 2 miles each side of the centerline of Runway 9 extended from the 8-mile radius area to 9.5 miles E of the end of the runway; within 2 miles each side of the Norwich VOR 323° radial extended from the 8-mile radius area to the VOR; and within 2 miles each side of the centerline of Runway 27 extended from the 8-mile radius area to 9 miles W of the end of the runway. This transition area shall be in effect from sunrise to sunset.

Williston, N. Dak.
That airspace extending upward from 700 feet above the surface within a 10-mile radius of the Sloulin International Airport (latitude 48°10'35" N., longitude 103°38'10" W.); within 3½ miles each side of the Williston VOR 316° radial, extending from the 10-mile radius area to 11½ miles northwest of the VOR; and within 3½ miles each side of the 126° bearing from the Sloulin International Airport, extending from the 10-mile radius area to 14½ miles southeast of the airport; and that airspace extending upward from 1,200 feet above the surface within a 13-mile radius of the Williston VOR, extending from the Williston VOR 203° radial clockwise to the Williston VOR 088° radial, and within 9½ miles southwest and 4½ miles northeast of the Williston VOR 316° radial, extending from the 13-mile radius area to 18½ miles northwest of the VOR; and within 5 miles southwest and 9½ miles northeast of the 126° bearing from the Sloulin International Airport extending from the 10-mile radius area to 21½ miles southeast of the airport.

Willmar, Minn.
That airspace extending upward from 700 feet above the surface within 5 miles N and 8 miles S of the 104° and 284° bearings from Willmar, Minnesota, Municipal Airport (Lat. 45°06'52" N., Long. 95°05'11" W.), extending from 7 miles E to 13 miles W of the airport.

Willows, Calif.
That airspace extending upward from 700 feet above the surface within 3.5 miles each side of the Maxwell, Calif., VORTAC 360° radial, extending from 3.5 miles to 19.5 miles north of the VORTAC.

Wilmington, Del.
That airspace extending upward from 700 feet above the surface within an 11.5-mile radius of the center latitude 39°40'42" N., longitude 75°36'27" W. of Greater Wilmington Airport, Wilmington, Del., extending clockwise from a 270° bearing to a 030° bearing from the airport; within a 10-mile radius area of the center of the airport extending clockwise from a 030° bearing to a 270° bearing from the airport; and within 3.5 miles each side of the New Castle, Del. VORTAC 281° radial extending from the VORTAC to 10.5 miles west of the VORTAC; within 3.5 miles each side of the New Castle VORTAC 114° radial extending from the VORTAC to 11 miles southeast of the VORTAC. Within a 5-mile radius of the center latitude 39°31'00" N., longitude 75°43'00" W. of Summit Airpark Airport, Middletown, Del.; within 2.5 miles each side of a line bearing 345° from a point in latitude 39°23'31" N., longitude 75°40'38" W. extending from said point to the 5-mile radius area centered on Summit Airpark Airport and within 3 miles each side of a 234° bearing from the Greater Wilmington, Del., ILS OM extending from the Summit Airpark Airport 5-mile radius area to 13 miles southwest of the OM.

Wilmington, N. C.
That airspace extending upward from 700 feet above the surface within an 8.5-mile radius of New Hanover Airport (latitude 34°16'15" N., longitude 77°54'05" W.).

Wilmington, Ohio
That airspace extending upward from 700 feet above the surface within a 10-mile radius of the Wilmington Industrial Airport (latitude 30°25'45" N., longitude 83°48'00" W.).

Winchester, Ind.
That airspace extending upward from 700 feet above the surface within a 5-mile radius of Randolph County Airport (latitude 40°10'15" N., longitude 84°55'15" W.); within 2.5 miles either side of the 111° bearing extending from the 5-mile radius to 6 miles southeast of the airport.

AMENDMENTS 11/7/74 39 F. R. 32734 (Added)

Winchester, Ky.
That airspace extending upward from 700 feet above the surface within a 5-mile radius of Codell Airport (lat. 38°01'21" N., long. 84°13'00" W.); within 2 miles each side of Lexington VORTAC 074° radial, extending from the 5-mile radius area to 8 miles east of the VORTAC.

Winchester, Va.
That airspace extending upward from 700 feet above the surface within a 6.5-mile radius of the center 39° 08'30" N., 78°08'30" W. of Winchester Municipal Airport; within a 9.5-mile radius of the center of the airport extending clockwise from a 187° bearing to a 008° bearing from the airport; within 3.5 miles each side of the Front Royal, Va., VORTAC 223° radial, extending from the VORTAC to 11.5 miles southwest of the VORTAC.

Winder, Ga.
That airspace extending upward from 700 feet above the surface within a 6-mile radius of Winder Airport (lat. 33°58'52" N., long. 83°40'02" W.); within 2 miles each side of Athens VORTAC 277° radial, extending from the 6-mile radius area to 13.5 miles west of the VORTAC.

Windom, Minn.
That airspace extending upward from 700 feet above the surface within a 6½-mile radius of the Windom Municipal Airport (latitude 43°54'50" N., longitude 95°06'35" W.); and within 9½ miles west and 4½ miles east of the 354° and 174° bearings from the Windom Municipal Airport extending from 4 miles south of the airport to 18½ miles north of the airport.

Winner, S. Dak.
That airspace extending upward from 700 feet above the surface within a 7½-mile radius of the Wiley Field (latitude 43°23'25" N., longitude 99°50'40" W.); within three miles each side of the Winner VOR 212° radial extending from the 7½-mile radius area to the VOR; and that airspace extending upward from 1,200 feet above the surface within 9½ miles northwest and 4½ miles southeast of the Winner VOR 032° and 212° radials extending from 5 miles southwest of the VOR to 18½ miles northeast of the VOR; and within 5 miles each side of the Winner VOR 212° radial extending from the VOR to 20 miles southwest of the VOR.

Winnsboro, Tex.
That airspace extending upward from 700 feet above the surface within a 5-mile radius of Winnsboro Municipal Airport (latitude 32°56'22" N., longitude 95°16'43" W.) and within 1.5 miles each side of the Quitman, Tex., VORTAC 052° radial extending from the 5-mile radius area to the VORTAC.

Winona, Minn.
That airspace extending upward from 700 feet above the surface within a 12-mile radius of Winona Municipal-Max Conrad Field (latitude 44°04'37" N., longitude 91°42'22" W.); excluding that portion which overlies the La Crosse, Wis., transition area.

Winslow, AZ.
That airspace extending upward from 700 feet above the surface within a 10.5-mile radius of Winslow Municipal Airport (latitude 35°01'15" N.,longitude 110°43'15" W.), and that airspace within an arc of a 10-mile radius circle centered on Winslow VORTAC extending clockwise from a line 4 miles south of and parallel to the Winslow 277° radial to a line 4 miles north of and parallel to the Winslow 292° radial; that airspace extending upward from 1,200 feet above the surface within 9.5 miles north and 16.5 miles south of the Winslow 112° and 292° radials, extending from 15.5 miles east to 19 miles west of the VORTAC.

Winston-Salem, N. C.
That airspace extending upward from 700 feet above the surface within an 8.5-mile radius of Smith Reynolds Airport (latitude 36°08'01.3" N., longitude 80°13'22.1" W.); within 3 miles each side of Winston-Salem ILS localizer southeast course, extending from the 8.5-mile radius area to 8.5 miles southeast of the LOM; excluding the portion that coincides with the Greensboro transition area.

Wisconsin
That airspace extending upward from 1,200 feet above the surface within the boundary of the State of Wisconsin.

AMENDMENTS 1/31/74 38 F. R. 32128 (Changed)

Wisconsin Rapids, WI.
That airspace extending upward from 700 feet above the surface within a 6½-mile radius of the Alexander Field, Southwood County Airport (latitude 44°21'31" N., longitude 89°50'15" W.); and within 3 miles each side of the 193° bearing from Alexander Field, Southwood County Airport, extending from the 6½-mile radius area to 8 miles south of the airport and within 3 miles each side of the 125° bearing from Alexander Field, Southwood County Airport, extending from the 6½-mile radius to 8 miles southeast of the airport and within 4 miles each side of the Stevens Point VORTAC 230° radial extending from the 6½-mile radius to 13 miles northeast of the airport excluding the portion that overlies the Stevens Point, Wis., transition area.

Wise, Va.
That airspace extending upward from 700 feet above the surface within an 11-mile radius of the center, 36° 59'15" N., 82°31'50" W., of Lonesome Pine Airport, Wise, Va.

Wolf Point, Mont.
That airspace extending upward from 700 feet above the surface within an 8-mile radius of Wolf Point International Airport (latitude 48°05'40" N., longitude 105°34'45" W.); and within 3 miles each side of the 314° bearing from Wolf Point International Airport, extending from the 8-mile radius area to 10 miles northwest of the airport; and that airspace extending upward from 1,200 feet above the surface within 4½ miles northeast and 9½ miles southwest of the 314° bearing from Wolf Point International Airport, extending from the airport to 20½ miles northwest of the airport; and within 5 miles each side of the 134° bearing from Wolf Point International Airport extending from the airport to 12 miles southeast of the airport.

Woodruff, Wis.
That airspace extending upward from 700 feet above the surface within a 9-mile radius of Lakeland Airport (latitude 45°55'38" N., longitude 89°43'53" W.).

AMENDMENTS 1/31/74 38 F. R. 32128 (Changed)

Woodsfield, Ohio
That airspace extending upward from 700 feet above the surface within a 5.5-mile radius of the Monroe County Airport (latitude 39°46'45" N., longitude 81°06'15" W.).

Wooster, Ohio
That airspace extending upward from 700 feet above the surface within a 7-mile radius of the center, lat. 40° 52'20" N., long. 81°53'14" W., of Wayne County Airport, Wooster, Ohio, and within 3.5 miles each side of the 090° bearing from the Smithville RBN, lat. 40°52'30" N., long. 81°50'00" W., extending from the 7-mile radius area to 11.5 miles east of the RBN.

Worcester, Mass.
That airspace extending upward from 700 feet above the surface within a 7-mile radius of Worcester, Mass., Airport (latitude 42°16'05" N., longitude 71°52'20" W.).

Worland, Wyo.
The airspace extending upward from 700 feet above the surface within 4.5 miles east and 9.5 miles west of the Worland VOR 352° and 172° radials extending from 18.5 miles north to 6 miles south of the VOR; that airspace extending upward from 1,200 feet above the surface, within a 23-mile radius of the VOR.

Worthington, Minn.
That airspace extending upward from 700 feet above the surface within an 8-mile radius of the Worthington Municipal Airport (latitude 43°39'17" N., longitude 95°35'01" W.); and that airspace extending upward from 1,200 feet above the surface and within 9½ miles west and 4½ miles east of the Worthington VOR 189° radial extending from the VOR to 18½ miles south of the VOR, excluding the portion in Minnesota.

Wrightstown, N. J.
That airspace extending upward from 700 feet above the surface within a 5-mile radius of the center, 40°04'00" N., 74°10'40" W. of Lakewood Airport, Lakewood, N. J.; within a 12-mile radius of McGuire AFB (latitude 40°00'55" N., longitude 74°35'25" W.); within a 9.5-mile radius of the center, 40°02'00" N., 74°21'00" W. of NAS Lakehurst, Lakehurst, N. J.; within a 13-mile radius of the Navy Lakehurst TACAN, extending clockwise from the Navy Lakehurst TACAN 310° radial to the 148° radial; within 5 miles each side of the Coyle VORTAC 031° radial, extending from the Coyle VORTAC to 13 miles northeast; within 5 miles each side of the Robbinsville VORTAC 148° radial, extending from the Robbinsville VORTAC to 18.5 miles southeast; within 3 miles southwest and 5 miles northeast of the Navy Lakehurst TACAN 148° radial, extending from the TACAN to 14 miles southeast; within 3.5 miles each side of the 050° bearing from the Navy Lakehurst UHF RBN, extending from the RBN to 11.5 miles northeast; within a 5-mile radius of the Trenton-Robbinsville Airport (lat. 40°12'50" N., long. 74°36'05" W.); within 6.5 miles north and 4.5 miles south of the 278° and 098° radials of the Robbinsville VORTAC, extending from 5.5 miles west to 11.5 miles east of the VORTAC; within a 5-mile radius of Monmouth County Airport (latitude 40°11'05" N., longitude 74°07'20" W.); within 2 miles each side of the Colts Neck VOR 167° radial extending from the Monmouth County Airport 5-mile radius area to the VOR; and within a 5-mile radius of the center, 40°13'05" N., 74°05'30" W., of the Asbury Park-Neptune Airport, Neptune, N. J., and within 2 miles each side of the Colts Neck VOR 151° radial extending from the Asbury Park-Neptune Airport 5-mile radius area to the VOR; within a 7-mile radius of lat. 39°55'41" N., long. 74°17'30" W. of Robert J. Miller Air Park, Toms River, N. J.; within 1.5 miles each side of the Coyle, N. J. VORTAC 044° radial extending from the 7-mile radius area to the Coyle VORTAC; within a 6-mile radius of the center of latitude 39°56'30" N., longitude 74°50'30" W. of Burlington County Airpark, Mt. Holly, N. J.

Wurtsboro, N. Y.
That airspace extending upward from 700 feet above the surface within a 5-mile radius of the center (41°35'50" N., 74°27'35" W.) of Wurtsboro-Sullivan County Airport, Wurtsboro, N. Y.; and within 2 miles each side of the Huguenot, N. Y., VOR 028° radial extending from the 5-mile radius area to the VOR excluding that portion that coincides with the Newburgh, N. Y., Transition Area, effective from sunrise to sunset daily.

Xenia, Ohio
That airspace extending upward from 700 feet above the surface within a 5.5-mile radius of the Greene County Airport (latitude 39°41'30" N., longitude 83°59'25" W.); and within 3.5 miles each side of the 063° bearing from the Greene County Airport extending from the 5.5-mile radius to 14.5 miles northeast of the airport excluding that airspace that overlies the Dayton, Ohio, transition area.

Yakataga, Alaska
That airspace extending upward from 700 feet above the surface within a 5-mile radius of the Yakataga Airport (latitude 60°04'57" N., longitude 142°29'30" W.); within 2 miles each side of the 242° bearing from the Yakataga RBN, extending from the 5-mile radius area to the INT of the 242° bearing from Yakataga RBN and the east course of the Hinchinbrook, Alaska, RR; and that airspace extending upward from 1,200 feet above the surface within 5 miles northwest and 8 miles southeast of the Yakataga RBN 242° bearing, extending from 7 miles northeast to 13 miles southwest of the INT of the 242° bearing from the Yakataga RBN and Hinchinbrook, Alaska, RBN 106° bearing; within 5 miles each side of the Yakataga RBN 152° bearing extending from the RBN to the INT of the 152° bearing from the Yakataga RBN and the 283° bearing from the Ocean Cape, Alaska, RBN.

AMENDMENTS 3/28/74 39 F. R. 3670 (Changed)
AMENDMENTS 9/12/74 39 F. R. 20586 (Changed)

Yakima, Wash.
That airspace extending upward from 700 feet above the surface within 5 miles northeast and 10 miles southwest of the Yakima VORTAC 115° and 295° radials, extending from 1 mile northwest to 23 miles southeast of the VORTAC, and within 3.5 miles north and 5 miles south of the ILS localizer west course, extending from 11 to 27 miles northwest of the Donald OM; that airspace extending upward from 1,200 feet above the surface within 5 miles east and 8 miles west of the Ellensburg, Wash., VORTAC 191° radial, extending from 9 miles south to 13 miles north of the INT of the Ellensburg VORTAC 191° and the Yakima VORTAC 305° radials, within 9 miles northeast and 6 miles southwest of the Yakima VORTAC 129° radial, extending from the VORTAC to 33 miles southeast of the VORTAC; that airspace northeast and east of Yakima within a 16-mile radius of the Yakima VORTAC, extending clockwise from the east edge of V-25 to the northeast edge of V-4, within a 21-mile radius of the Yakima VORTAC, extending clockwise from the southwest edge of V-4 to the northwest edge of V-448, and within a 23-mile radius of the Yakima VORTAC extending clockwise from the northwest edge of V-448 to the south edge of V-204; that airspace extending upward from 7,500 feet MSL within 11 miles northwest and 16 miles southeast of the Yakima VORTAC 242° radial, extending from 8 miles southwest to 52 miles southwest of the VORTAC.

Yakutat, Alaska
That airspace extending upward from 700 feet above the surface within a 15-mile radius of the Yakutat VORTAC, and within a 15-mile radius of the Ocean Cape, Alaska, RBN, excluding the portion NE of a line 5 miles NE of and parallel to the Yakutat VORTAC 319° and 139° radials; and that airspace extending upward from 1,200 feet above the surface within 5 miles each side of the Yakutat VORTAC 147° radial, extending from the 15-mile radius area to 18 miles SE of the VORTAC; and within 5 miles each side of the Yakutat VORTAC 119° radial, extending from the 700-foot transition area to 65 miles southeast of the VORTAC.
AMENDMENTS 9/12/74 39 F. R. 20586 (Changed)

Yankton, S. Dak.
That airspace extending upward from 700 feet above the surface within a 9-mile radius of Chan Gurney Municipal Airport (latitude 42°54'45" N., longitude 97°23'15" W.); and within 9½ miles northeast and 4½ miles southwest of the Yankton VOR 321° radial extending from the VOR to 18½ miles northwest of the VOR; and that airspace extending upward from 1,200 feet above the surface within 9½ miles northeast and 4½ miles southwest of the Yankton VOR 135° radial extending from the VOR to 18½ miles southeast of the VOR; excluding that portion in the State of Nebraska.

AMENDMENTS 12/5/74 39 F. R. 36572 (Changed)

Yazoo City, Miss.
That airspace extending upward from 700 feet above the surface within a 6.5-mile radius of Barrier Field (latitude 32°52'30" N., longitude 90°24'25" W.); within 3 miles each side of the Jackson, Miss., VORTAC 332° radial, extending from the 6.5-mile radius area to 17.5 miles northwest of the VORTAC.

Yerington, Nev.
That airspace extending upward from 11,000 feet MSL within 12 miles, southwest and 8 miles northeast of the Reno, Nev., VORTAC 135° radial, extending from 10 miles northwest to 22 miles southeast of the INT of Reno VOR 135° and Lovelock, Nev., VORTAC 197° radials, excluding the airspace within Federal airways.

Yoakum, Tex.
That airspace extending upward from 700 feet above the surface within a 5-mile radius of Yoakum Municipal Airport (latitude 29°18'50" N, longitude 97°08'18" W.) and within 3.5 miles either side of the 143° radial extending from the 5-mile radius to a point 8 miles southeast of the NDB (latitude 29°18'50" N, longitude 97°08'18" W).

AMENDMENTS 7/18/74 39 F. R. 17431 (Added)

York, Pa.
That airspace extending upward from 700 feet above the surface within a 5-mile radius of the center, 39°55' 09" N., 76°52'30" W., of the York Airport, York, Pa.; within a 7-mile radius of the center of the airport, extending clockwise from a 069° bearing to a 205° bearing from the airport; within an 8.5-mile radius of the center of the airport, extending clockwise from a 205° bearing to a 244° bearing from the airport; within a 7-mile radius of the center of the airport, extending clockwise from a 244° bearing to a 271° bearing from the airport and within 3.5 miles each side of the 336° and 156° bearings from the Thomasville, Pa., RBN (39°58' 39" N., 76°54'35" W.); extending from the 5-mile radius area to 11.5 miles northwest of the RBN.

AMENDMENTS 1/31/74 38 F. R. 32784 (Rewritten) Corr: 38 F. R. 34316

Youngstown, Ohio
That airspace extending upward from 700 feet above the surface within a 9-mile radius of the center, lat. 41° 15'28" N., long. 80°40'34" W. of Youngstown Municipal Airport, Youngstown, Ohio; within a 7-mile radius of the center, lat. 41°03'33" N., long. 80°49'55" W. of Youngstown Executive Airport, Youngstown, Ohio; within a 5.5 mile radius of the center, lat. 41°07'45" N., long. 80°37'15" W. of Lansdowne Airport, Youngstown, Ohio; within 3.5 miles each side of the Youngstown VORTAC 358° radial, extending from the Youngstown Municipal Airport 9-mile radius area to 11.5 miles north of the Youngstown VORTAC; within 3.5 miles each side Youngstown Municipal Airport ILS localizer southeast course, extending from the OM to 11.5 miles southeast of the OM; within 4.5 miles each side of the Youngstown VORTAC 203° radial, extending from 9 miles southwest of the VORTAC to 15.5 miles southwest of the VORTAC; within 5 miles each side of the 023° radial of the Youngstown VORTAC extending from the Youngstown Municipal Airport 9-mile radius area to 11.5 miles north of the VORTAC.

Yuma, Ariz.
That airspace extending upward from 700 feet above the surface, within an 11-mile radius of Yuma MCAS/Yuma International Airport (latitude 32°39'10" N., longitude 114°36'20" W.), within 2 miles each side of the Yuma VORTAC 181° radial, extending from the 11-mile radius area to 21 miles south of the VORTAC, that airspace within a 13-mile radius of the Yuma VORTAC extending from the 11-mile radius area bounded on the west by a line 4 miles west of and parallel to the Yuma VORTAC 351° radial and on the east by longitude 114°30'00" W., and within 5 miles north and 6 miles south of the Yuma VORTAC 089° radial, extending from the VORTAC to 20.5 miles east of the VORTAC; that airspace extending upward from 1,200 feet above the surface, within 12 miles west and 11 miles east of the Yuma VORTAC 351° radial, extending from the north edge of V-66 to 20 miles north of the VORTAC, within 5 miles north and 8 miles south of the Yuma VORTAC 087° radial, extending from the VORTAC to 14 miles east of the VORTAC, within 11 miles east and 8 miles west of the Yuma VORTAC 180° radial, extending from the VORTAC to the United States/Mexico border; and that airspace northwest of Yuma, extending upward from 4,000 feet MSL, bounded on the north by the arc of an 18-mile radius circle centered on the Blythe, Calif., Airport (latitude 33°37'15" N., longitude 114°43'00" W.), on the east by the west edge of V-135, on the south by the north edge of V-66, and on the northwest and west by lines 5 miles northwest and west of and parallel to the Imperial and Blythe, Calif., VORTAC's, 064° and 187° radials respectively; excluding that portion outside the United States; that airspace extending upward from 9,000 feet MSL bounded on the west by the west edge of V-135, on the east by R-2306C, and R-2306A, extending from 20 miles north of the Yuma VORTAC to the arc of an 18-mile radius circle centered on the Blythe, Calif., VORTAC.

Zanesville, Ohio
That airspace extending upward from 700 feet above the surface within a 7-mile radius of the Zanesville Municipal Airport (latitude 39°56'40" N., longitude 81°53'20" W.); within 8 miles E and 5 miles W of the Zanesville VOR 222° radial extending from the VOR to 12 miles SW of the VOR.

Zionsville, Ind.
That airspace extending upward from 700 feet above the surface within a 5-mile radius of Indianapolis Terry Airport (latitude 40°02'05" N., longitude 86°15'00" W.).

Zuni, N. Mex.
That airspace extending upward from 8,500 feet MSL within 10 miles N and 7 miles S of the Zuni VORTAC 087° and 267° radials extending from 20 miles E to 9 miles W of the VORTAC, excluding the portion within the State of New Mexico.

SUBPART H - POSITIVE CONTROL AREAS

§71.193 Designation of Positive Control Areas.
The parts of airspace described below are designated as positive control areas.

Continental positive control area.
That airspace within the continental control area from 18,000 feet MSL to and including flight level 600 within the 48 contiguous States and District of Columbia excluding the Santa Barbara Island, Farallon Island, and the portion south of lat. 25°04'00" N.

Alaska Positive Control Area
That airspace of the State of Alaska, from flight level 240 to and including flight level 600, excluding the Alaska Peninsula west of longitude 160°00'00" W.

AMENDMENTS 2/28/74 38 F. R. 32252 (Added)

SUBPART I - REPORTING POINTS

§ 71.201 **Designation.**
The locations described in this Subpart are designated as reporting points.

§ 71.203 **Domestic low altitude reporting points.**
The reporting points listed below are designated at all altitudes up to but not including 18,000 feet MSL.

Aberdeen, S. Dak.
Abilene, Tex.
Acton, Tex.
Ainsworth, Nebr. AMENDMENTS 7/18/74 39 F. R. 16440 (Added)
Akron, Colo.
Alamosa, Colo.
Albany, Ga.
Albany, N. Y.
Albuquerque, N. Mex.
Alexandria, La.
Alexandria, Minn.
Allendale, S. C.
Allentown, Pa.
Alma, Ga.
Amarillo, Tex.
AMZIE: INT Bangor, Maine, 146° radial, centerline of Control 1143.
AMENDMENTS 11/7/74 39 F. R. 30839 (Rewritten)
Anderson, S. C.
Anton Chico, N. Mex.
Appleton, Ohio
Ardmore, Okla.
Atlanta, Ga.
Augusta, Ga.
Augusta, Maine
Austin, Tex.
Avenal, Calif.
Baker, Oreg.
Bakersfield, Calif.
Bangor, Maine
Barretts Mountain, N. C. AMENDMENTS 9/12/74 39 F. R. 23993 (Added)
Baton Rouge, La.
Battle Mountain, Nev.
Beatty, Nev.
Beaumont, Tex.
Bellingham, Wash.
Bemidji, Minn.
Berlin, N. H.
Bible Grove, Ill.
Big Spring, Texas
Big Sur, Calif.
Billings, Mont.
Binghamton, N. Y.
Birmingham, Ala.
Biscayne Bay, Fla.
Bismarck, N. Dak.
Bluefield, W. Va.
Blue Ridge, TX
Blue Springs, Mo.
Blythe, Calif.
BOGLE: INT Myrtle Beach, S. C., 031°, Wilmington, N. C., 276° radials.
AMENDMENTS 11/7/74 39 F. R. 30839 (Rewritten)
Boise, Idaho.
Bonneville, Utah
Boston, Mass.
Boulder City, Nev.
Bowling Green, Ky.
Boysen Reservoir, Wyo.
Bozeman, Mont.
Bradford, Ill.
Brainerd, Minn.
Bridgeport, Tex.
Brooke, Va.
Brookley, Ala.
Brookwood, Ala.
Brownsville, Tex.
Brunswick, Ga.
Bryce Canyon, Utah
Buckeye, Ariz.
Buffalo, N. Y.
Burley, Idaho
Burlington, Iowa

Burlington, Vt.
Butler, Mo.
Cape Girardeau, Mo.
Capital, Ill.
Carleton, Mich.
Carlsbad, N. Mex.
Carmel, N. Y.
Casa Grande, Ariz.
Casper, Wyo.
Cedar Rapids, Iowa
Centralia, Ill.
Chadron, Nebr.
Champaign, Ill.
Chanute, Kans.
CHARL: Lat. 47°28'21" N., Long. 114°07'19" W. (a. INT Mullan Pass, Idaho, 089°, Kalispell, Mont., 177° radials. b. Mullan Pass, Idaho, 089° radials, 62 NM from Mullan Pass).
AMENDMENTS 11/7/74 39 F. R. 30839 (Rewritten)
Charleston, S. C.
Charleston, W. Va.
Chattanooga, Tenn.
Cherokee, Wyo.
Chesterfield, S. C.
Cheyenne, Wyo.
Chicago Heights, Ill.
Childress, Tex.
Cimarron, N. Mex.
Cincinnati, Ohio
Cleveland, Ohio
Coaldale, Nev.
Cochise, Ariz.
COFAX: INT Johnstown, Pa., 093°, St. Thomas, Pa., 358° radials.
AMENDMENTS 11/7/74 39 F. R. 30839 (Rewritten)
Cofield, N. C.
Columbia, Mo.
Columbia, S. C.
Columbus, Ga.
Columbus, Miss.
Columbus, Nebr.
AMENDMENTS 5/23/74 39 F. R. 7780 (Added)
Columbus, N. Mex.
Concord, N. H.
COOBE: INT Clarion, Pa., 044°, Franklin, Pa., 099° radials.
AMENDMENTS 11/7/74 39 F. R. 30839 (Rewritten)
Cordova, Ill.
PENDING AMENDMENT
Cordova, Ill., is revoked.
AMENDMENTS 1/30/75 39 F. R. 41518 (Revoked)
Corona, N. Mex.
Corpus Christi, Tex.
Cotulla, Tex.
Coyle, N. J.
Crazy Woman, Wyo.
Crescent City, Calif.
Crestview, Fla.
Cross City, Fla.
Cunningham, KY
Cut Bank, Mont.
Dalhart, Tex.
Danville, Ill.
Darwin, Minn.
AMENDMENTS 5/23/74 39 F. R. 7780 (Added)
PENDING AMENDMENT
Davenport, Iowa
AMENDMENTS 1/30/75 39 F. R. 41518 (Added)
Dayton, Ohio
Decatur, Ill.
DeLancey, N. Y.
Delta, Utah.
Deming, N. Mex.
Denver, Colo.
Des Moines, Iowa
Dickinson, N. Dak.
Dillon, Mont.
Dogwood, Mo.
Dothan, Ala.
Douglas, Ariz.
Douglas, Wyo.
Dublin, Ga.
Dubois, Idaho
Dubuque, Iowa
Duluth, Minn.
Dunkirk, N. Y.
Dupree, S. Dak.

Dyersburg, Tenn.
Eagle Lake, Tex.
Eau Claire, Wis.
EDGEE: INT Fort Wayne, Ind., 039°, Waterville, Ohio, 273° radials.
AMENDMENTS 11/7/74 39 F. R. 30839 (Rewritten)

El Dorado, Ark.
Elkins, W. Va.
Elko, Nev.
Ellensburg, Wash.
Elmira, N. Y.
El Paso, Tex.
Ephrata, Wash.
Erie, Pa.
Escanaba, Mich. AMENDMENTS 5/23/74 39 F. R. 7780 (Added)
Eugene, Oreg.
Evansville, Ind.
Fairfield, Utah
Fairmont, Minn. AMENDMENTS 5/23/74 39 F. R. 7780 (Added)
Falmouth, Ky.
Fargo, N. Dak.
Farmington, Minn.
Farmington, Mo.
Farmington, N. Mex.
Fayetteville, Ark.
Fayetteville, N. C.
Fellows, Calif.
Fillmore, Calif.
Findlay, Ohio
Fish Hook, Fla. RBN
Flat Rock, Va.
FLINT: INT Kessel, W. Va., 038°, Martinsburg, W. Va., 297° radials.
AMENDMENTS 11/7/74 39 F. R. 30839 (Rewritten)

Flint, Mich.
Florence, S. C.
Fort Bridger, Wyo.
Fort Dodge, Iowa
Fort Jones, Calif.
Fort Mill, S. C.
Fort Myers, Fla.
Fort Smith, Ark.
Fort Stockton, Tex.
Fortuna, Calif.
Fort Wayne, Ind.
Franklin, Va.
Fresno, Calif.
Friant, Calif.
Front Royal, Va.
Gage, Okla.
Gainesville, Fla.
Garden City, Kans.
GAREN: INT Goshen, Ind., 108°, Ft. Wayne, Ind., 016° radials.
AMENDMENTS 11/7/74 39 F. R. 30839 (Rewritten)
GARRI: INT Drummond, Mont., 092° Butte, Mont., 002° radials.
AMENDMENTS 11/7/74 39 F. R. 30839 (Rewritten)

Gaviota, Calif.
Gaylord, Mich. AMENDMENTS 5/23/74 39 F. R. 7780 (Added)
Gila Bend, Ariz.
Gill, Colo.
GILLS: INT Jefferson, Ohio, 279°, Cleveland, Ohio, 024° radials.
AMENDMENTS 11/7/74 39 F. R. 30839 (Rewritten)

Goffs, Calif.
Goodland, Kans.
Gordonsville, Va.
Goshen, Ind.
Graham, Tenn.
Grand Island, Nebr.
Grand Junction, Colo.
Grand Rapids, Minn.
GRANT: INT Atlanta, Ga., 180°, Columbus, Ga., 068° radials.
AMENDMENTS 11/7/74 39 F. R. 30839 (Rewritten)

Grantsburg, Wis.
Grantsville, Md.
Greater Southwest, TX
Great Falls, Mont.
Green Bay, Wis.
Greensboro, N. C.
Greenville, Fla.
Greenwood, Miss.
Greenwood, S. C.

Gregg County, Tex.
Gulfport, Miss.
Guthrie, Tex.
Hallsville, Mo.
Hamilton, Ala.
Hanksville, Utah
Harcum, Va.
Harris, Ga., VORTAC
Harrisburg, Pa.
Harrison, Ark.
Hartford, Conn.
Hastings, Nebr. AMENDMENTS 5/23/74 39 F. R. 7780 (Added)
Hattiesburg, Miss.
Hayes Center, Nebr.
Hays, Kansas
Hazen, Nev.
Hector, Calif.
HEFIN: INT Rex, Ga., 270°, LaGrange, Ga., 342° radials.
AMENDMENTS 11/7/74 39 F. R. 30839 (Rewritten)
Helena, Mont.
Hibbing, Minn. AMENDMENTS 5/23/74 39 F. R. 7780 (Added)
Hill City, Kans.
Hinch Mountain, Tenn.
Hobart, Okla.
Hobbs, N. Mex.
Hobby, Tex. AMENDMENTS 2/28/74 38 F. R. 35449 (Added)
Hoquiam, Wash.
Holston Mountain, Tenn.
Hot Springs, Ark.
Houghton, Mich.
Houlton, Maine
Hudspeth, Tex.
Huntsville, Ala.
Huron, S. Dak.
Hutchinson, Kans.
Imperial, Calif.
Indianapolis, Ind.
International Falls, Minn.
Iron Mountain, Mich. AMENDMENTS 5/23/74 39 F. R. 7780 (Added)
Ironwood, Mich. AMENDMENTS 5/23/74 39 F. R. 7780 (Added)
Jacks Creek, Tenn.
Jackson, Mich.
Jackson, Miss.
Jacksonville, Fla.
Jamestown, N. Dak.
Janesville, Wis.
Joliet, Ill.
Julian, Calif.
Junction, Tex.
Kansas City, Mo.
Kearney, Nebr. AMENDMENTS 5/23/74 39 F. R. 7780 (Added)
Keating, Pa.
Keeler, Mich.
Kennebunk, Maine
Kenton, Del.
Key West, Fla.
Kimberly, Oregon
Kingston, N. Y.
Kinston, N. C.
Kirksville, Mo.
Klamath Falls, Oreg.
Knoxville, Tenn.
Kokomo, Ind.
Kremmling, Colo.
LaBelle, Fla.
Lafayette, Ind.
Lafayette, La.
Lake Charles, La.
Lake Henry, Pa.
Lake Hughes, Calif.
Lakeland, Fla.
Lamar, Colo.
Lamoni, Iowa
Lancaster, Pa.
Lansing, Mich.
Laramie, Wyo.
Laredo, Tex.
Las Vegas, Nev.
Lawrenceville, Va.

Leona, Tex.
LESSY: INT Salem, Mich., 273°, Lansing, Mich., 159° radials.
AMENDMENTS 11/7/74 39 F. R. 30839 (Rewritten)
Lewis, Ind.
Lewistown, Mont.
Lexington, Ky.
Liberal, Kans.
Liberty, N. C.
Linden, Calif.
Linden, Va.
Litchfield, Mich.
Little Rock, Ark.
Livingston, Mont.
Llano, Tex.
Lometa, Tex.
London, Ky.
Lone Rock, Wis.
Los Angeles, Calif.
Los Banos, Calif.
Louisville, Ky.
Lovelock, Nev.
Lubbock, Tex.
Lucin, Utah
Lufkin, Tex.
Lynchburg, Va.
Macon, Ga.
MADDI: INT Rex, Ga., 090°, Athens, Ga., 192° radials.
AMENDMENTS 11/7/74 39 F. R. 30839 (Rewritten)
Malad City, Idaho
Malden, Mo.
Manistee, Mich. AMENDMENTS 5/23/74 39 F. R. 7780 (Added)
Mankato, Kans. AMENDMENTS 5/23/74 39 F. R. 7780 (Added)
Mankato, Minn. AMENDMENTS 5/23/74 39 F. R. 7780 (Added)
Mansfield, Ohio
Maples, Mo.
Marianna, Fla.
Marion, Ill.
Marquette, Mich. AMENDMENTS 5/23/74 39 F. R. 7780 (Added)
Martinsburg, W. Va.
Massena, N. Y.
Mason City, Iowa
McAlester, Okla.
McCall, Idaho
McComb, Miss.
McCook, Nebr.
Medford, Oreg.
Medicine Bow, Wyo.
Memphis, Tenn.
Menominee, Mich. AMENDMENTS 5/23/74 39 F. R. 7780 (Added)
Meridian, Miss.
Miami, Fla.
Midland, Tex.
Miles City, Mont.
Milford, Utah
Millinocket, Maine
Millsap, TX
MILTO: INT Eau Claire, Wis., 134°, and Nodine, Minn., 055° radials.
AMENDMENTS 11/7/74 39 F. R. 30839 (Rewritten)
Milton, Pa.
Milwaukee, Wis.
Minneapolis, Minn.
Minot, N. Dak.
Missoula, Mont.
Mitchell, S. Dak. AMENDMENTS 5/23/74 39 F. R. 7780 (Added)
Mobile, Ala.
Modena, Pa.
Moline, Ill.
Monroe, La.
Monroeville, Ala.
Montebello, Va.
Montgomery, Ala.
Mormon Mesa, Nev.
Morgantown, W. Va.
Mount Pleasant, Mich.
Mullan Pass, Idaho
Muncie, Ind.
Muscle Shoals, Ala.
Muskegon, Mich.
Myrtle Beach, S. C.

Nabb, Ind.
Nantucket, Mass.
Nashville, Tenn.
Needles, Calif.
NELLO: INT Atlanta, Ga., 003°, Chattanooga, Tenn., 127° radials.
AMENDMENTS 11/7/74 39 F. R. 30839 (Rewritten)
Neola, Iowa
Neosho, Mo.
Newcombe, Ky.
Newman, Tex.
New Orleans, La.
Newport, Oreg.
Nodine, Minn.
Norfolk, Nebr. AMENDMENTS 5/23/74 39 F. R. 7780 (Added)
North Bend, Oreg.
Northbrook, Ill.
North Platte, Nebr.
Nottingham, Md.
Oakland, Calif.
Ocala, Fla.
Oceanside, Calif.
Ogden, Utah
Oklahoma City, Okla.
Omaha, Nebr.
O'Neill, Nebr.
Ontario, Calif.
Orlando, Fla.
Ormond Beach, Fla.
Oshkosh, Wis.
Oswego, Kans.
Ottumwa, Iowa
Pahokee, Fla.
Palacios, Tex.
Palm Beach, Fla.
Palmdale, Calif.
Palm Springs, Calif.
Parker, Calif.
Parkersburg, W. Va.
Park Rapids, Minn. AMENDMENTS 5/23/74 39 F. R. 7780 (Added)
Paso Robles, Calif.
Patuxent, Md.
Pawling, N. Y.
Pawnee City, Nebr.
Peach Springs, Ariz.
Pecos, Tex.
Pellston, Mich.
Pembina, N. Dak.
Pendleton, Oreg.
Peoria, Ill.
Peotone, Ill.
Philipsburg, Pa.
Phoenix, Ariz.
Pierre, S. Dak.
Pine Bluff, Ark.
Pinon, NM.
Pioneer, OK.
Plainview, Tex.
Plattsburg, N. Y.
Pocatello, Idaho
Point Reyes, Calif.
Polo, Ill.
Pomona, Calif.
Pontiac, Ill.
Porterville, Calif.
Portland, Fla. RBN
Portland, Oreg.
Prescott, Ariz.
Presque Isle, Maine
Priest, Calif.
Princeton, Maine
Providence, R. I.
Pueblo, Colo.
Pulaski, Va.
Pullman, Mich.
Quincy, Ill.
Quitman, Tex.
Raleigh-Durham, N. C.
Rapid City, S. Dak.
Ravine, Pa.

Raymond, Nebr.
Readsville, Mo.
Red Bluff, Calif.
Redmond, Oreg.
Redwood Falls, Minn.
Reno, Nev.
Rewey, Wis.
Rex, Ga.
Rhinelander, Wis.
Roberts, Ill.
Rochester, Minn.
Rochester, N. Y.
Rockford, Ill.
Rock Springs, Wyo.
Rocky Mount, N. C.
Rome, Oreg.
Rosewood, Ohio
Roswell, N. Mex.
Sacramento, Calif.
Saginaw, Mich.
St. Johns, Ariz.
St. Louis, Mo.
St. Petersburg, Fla.
Salem, Mich.
Salina, Kans.
Salisbury, Md.
Salt Flat, Tex.
Salt Lake City, Utah
Samsville, Ill.
San Angelo, Tex.
San Antonio, Tex.
San Luis Obispo, Calif.
San Simon, Ariz.
Santa Barbara, Calif.
Santa Fe, N. Mex.
Sault Ste. Marie, Mich.
Savannah, Ga.

SAYBO: INT Carmel, N. Y., 093°, Riverhead, N. Y., 046° radials.
AMENDMENTS 11/7/74 39 F. R. 30839 (Rewritten)

Sayre, Okla.

Schoolcraft, Mich.
AMENDMENTS 5/23/74 39 F. R. 7780 (Added)

SCIPO: INT Syracuse, N. Y., 210° Georgetown, N. Y., 273° radials.
AMENDMENTS 11/7/74 39 F. R. 30839 (Rewritten)

Scottsbluff, Nebr.
Scurry, Tex.
Sea Isle, N. J.
Seal Beach, Calif.
Seattle, Wash.
Selinsgrove, Pa.
Shelbyville, Ind.
Sheridan, Wyo.
Shreveport, La.
Sidney, Nebr.
Sioux City, Iowa
Sioux Falls, S. Dak.
Snow Hill, Md.
Sod House, Nev.
South Bend, Ind.
South Boston, Va.
Spokane, Wash.
Springfield, Mo.

STACY: INT Blackford, Va., 009°, Bluefield, W. Va., 267° radials.
AMENDMENTS 11/7/74 39 F. R. 30839 (Rewritten)

Stevens Point, Wis.
Stockton, Calif.
Sugarloaf Mountain, N. C.
Sulphur Springs, Tex.
Syracuse, N. Y.
Tallahassee, Fla.
Texarkana, Ark.
The Dalles, Oreg.
Thermal, Calif.
Thurman, Colo.
Tidioute, Pa.
Tiverton, Ohio
Tobe, Colo.
Topeka, Kans.
Traverse City, Mich.
Troy, Ill.

Truth or Consequences, N. Mex.
Tuba City, Ariz.
Tucson, Ariz.
Tucumcari, N. Mex.
Tulsa, Okla.
Tuscola, Tex.
Tuskegee, Ala.
Twenty-Nine Palms, Calif.
Twin Falls, Nev.
Tyrone, Pa.
Ukiah, Calif.
Vance, S. C.
Vandalia, Ill.
Ventura, Calif.
Vero Beach, Fla.
Vichy, Mo.
Vienna, Ga.
Waco, Tex.
Walnut Ridge, Ark.
Waterloo, Iowa
Watertown, N. Y.
Watertown, S. Dak.
Waterville, Ohio
Waukon, Iowa
Wausau, Wis.
Waycross, Ga.
White Cloud, Mich.
Whitehall, Mont.
White Lake, La.
Whitesburg, Ky.
Wichita, Kans.
Wichita Falls, Tex.
Wilkes-Barre, Pa.
Williams, Calif.
Williamsport, Pa.
Wilmington, N. C.
Wink, Texas
Winslow, Ariz.
Wolbach, Nebr.
Woodside, Calif.
Woodstown, N. J.
Worthington, Minn. AMENDMENTS 5/23/74 39 F. R. 7780 (Added)
Yakima, Wash.
Yankton, S. Dak. AMENDMENTS 5/23/74 39 F. R. 7780 (Added)
York, Ky.
Youngstown, Ohio
Yuma, Ariz.
Zuni, N. Mex.

§ 71.207 **Domestic High Altitude Reporting Points.**

The reporting points listed below are designated at all altitudes from 18,000 feet MSL to Flight Level 450, inclusive.

Aberdeen, S. Dak.
Abilene, Tex.
Alamosa, Colo.
Albany, N. Y.
Albuquerque, N. Mex.
Alexandria, La.
Alma, Ga.
Amarillo, Tex.
Appleton, Ohio
Atlanta, Ga.
Augusta, Ga.
Austin, Tex.
Bakersfield, Calif.
Bangor, Maine
Battle Mountain, Nev.
Beckley, W. Va.
Bellaire, Ohio
Billings, Mont.
Birmingham, Ala.
Biscayne Bay, Fla.
Blythe, Calif.
Boise, Idaho
Boston, Mass.
Boulder City, Nev.
Bowling Green, Ky.
Bradford, Ill.
Brownsville, Tex.
Bryce Canyon, Utah
Buffalo, N. Y.
Butler, Mo.
Carleton, Mich.
Casanova, Va.
Chardon, Ohio
Charleston, S. C.
Charleston, W. Va.
Cleveland, Ohio
Coaldale, Nev.
Columbia, S. C.
Coyle, N. J
Crazy Woman, Wyo.
Crestview, Fla.
DAVES: INT Yarmouth, Nova Scotia, 230°, Bangor, Maine, 152° radials.
AMENDMENTS 11/7/74 39 F. R. 30839 Rewritten)
Delta, Utah
Denver, Colo.
Des Moines, Iowa
Dickinson, N. Dak.
Dove Creek, Colo.
Dubois, Idaho
Duluth, Minn.
Dunkirk, N. Y.
Dupree, S. Dak.
El Paso, Tex.
Evansville, Ind.
Falmouth, Ky.
Fargo, N. Dak.
Farmington, Mo.
Farmington, N. Mex.
Fayetteville, Ark.
Fort Stockton, Tex.
Flat Rock, Va.
Flint, Mich.
Florence, S. C.
Fresno, Calif.
Front Royal, Va.

Garden City, Kans.
Gila Bend, Ariz.
Goodland, Kansas
Gordonsville, Va.
Grand Junction, Colo.
Great Falls, Mont.
Greater Southwest, Tex.
Green Bay, Wis.
Greensboro, N. C.
Greenwood, Miss.
Hancock, N. Y.
Harrisburg, Pa.
Hector, Calif.
Hill City, Kans.
Hobby, Tex.
AMENDMENTS 2/28/74 38 F. R. 35449 (Added)
Indianapolis, Ind.
Iowa City, Iowa
Jackson, Miss.
Jacksonville, Fla.
Jamestown, N. Y.
Joliet, Ill.
KANNA: Lat. 26°00'00" N., Long. 96°35'26" W. (INT Hobby, Tex., 198° radial, Houston Oceanic CTA/FIR boundary).
AMENDMENTS 1/3/74 38 F. R. 29073 (Added)
AMENDMENTS 2/28/74 39 F. R. 6058 (Changed)
AMENDMENTS 11/7/74 39 F. R. 30839 (Rewritten)
Kansas City, Mo.
Keating, Pa.
Kennedy, N. Y.
Key West, Fla.
Kimberly, Oreg.
Knoxville, Tenn.
Lake Charles, La.
Lakeview, Oreg.
Laredo, Tex.
Las Vegas, N. Mex.
Lewistown, Mont.
Lincoln, Nebr.
Little Rock, Ark.
Los Angeles, Calif.
Louisville, Ky.
Lufkin, Tex.
Malad City, Idaho
Mason City, Iowa
Massena, N. Y.
Meeker, Colo.
McCall, Idaho
McComb, Miss.
Medford, Oreg.
Memphis, Tenn.
Meridian, Miss.
Miami, Fla.
Milford, Utah
Millinocket, Maine
Millsap, Tex.
Milwaukee, Wis.
Minneapolis, Minn.
Mobile, Ala.
Montgomery, Ala.
Mullan Pass, Idaho
Nantucket, Mass.
Nashville, Tenn.
New Orleans, La.
Nodine, Minn.
Norfolk, Va.
Northbrook, Ill.
Oakland, Calif.
Oklahoma City, Okla.
O'Neill, Nebr.
Orlando, Fla.
Ormond Beach, Fla.

Palmdale, Calif.
Parker, Calif.
Pawnee City, Nebr.
Peach Springs, Ariz.
Peck, Mich.
Pembina, N. Dak.
Pendleton, Oreg.
Philipsburg, Pa.
Phoenix, Ariz.
Plattsburgh, N. Y.
Presque Isle, Maine
Pueblo, Colo.
Pulaski, Va.
Pullman, Mich.
Putnam, Conn.
Raleigh-Durham, N. C.
Rapid City, S. Dak.
Red Bluff, Calif.
Reno, Nev.
Richmond, Va.
Robbinsville, N. J.
Rock Springs, Wyo.
Rome, Oreg.
Roswell, N. Mex.
Rosewood, Ohio
Sacramento, Calif.
St. Louis, Mo.
St. Petersburg, Fla.
Salem, Mich.
Salina, Kans.
Salt Lake City, Utah
San Antonio, Tex.
San Diego, Calif.
San Juan, P. R. RBN
San Simon, Ariz.
Sault Ste. Marie, Mich.
Savannah, Ga.
Scottsbluff, Nebr.
Seattle, Wash.
Shreveport, La.
Sidney, Nebr.
Sioux Falls, S. Dak.
South Bend, Ind,
Sparta, N. J.
Spartanburg, S. C.
Spokane, Wash.
Springfield, Mo.
Stockton, Calif.
Syracuse, N. Y.
Tallahassee, Fla.
Taylor, Fla.
Texarkana, Ark.
Tuba City, Ariz.
Tucson, Ariz.
Tulsa, Okla.
Vero Beach, Fla.
Waco, Tex.
Walnut Ridge, Ark.
Westminster, Md.
Whitehall, Mont.
Wichita, Kans.
Wilmington, N. C.
Wilson Creek, Nev.
Wink, Tex.
Wolbach, Nebr.
Yuma, Ariz.

§ 71.209 Other domestic reporting points.
The reporting points listed below are designated at all altitudes.

AIASK: Lat. 16°49'30" N., Long. 66°32'27" W. (INT Ponce, P. R., 181°, St. Croix, V. I., 243° radials.
AMENDMENTS 11/7/74 39 F. R. 30839 (Rewritten) Corr: 39 F. R. 32903

ALLBA: Lat. 27°32'05" N., Long. 95°08'52" W. (INT Galveston, Tex., NDB 191°, Corpus Christi, Tex., NDB 097° bearings).
AMENDMENTS 11/7/74 39 F. R. 30839 (Rewritten)

AZANA: Lat. 32°23'32" N., Long. 78°14'57" W. (a. INT Charleston, S. C., 108°, Wilmington, N. C., 189° radials. b. INT Carolina Beach, N. C., NDB 188°, Ashley, S. C., NDB 110° bearings).
AMENDMENTS 11/7/74 39 F. R. 30839 (Rewritten)

BACUS: Lat. 34°26'41" N., Long. 73°50'36" W. (INT Weeksville, N. C., NDB 133° bearing and New York Oceanic CTA/FIR boundary).
AMENDMENTS 11/7/74 39 F. R. 30839 (Rewritten)

BARON: Lat. 29°17'15" N., Long. 78°44'35" W. (INT Satellite, Fla., NDB 055°, Bimini, Bahamas, NDB 008° bearings).
AMENDMENTS 11/7/74 39 F. R. 30839 (Rewritten)

Bimini, Bahamas, RBN.

BOGGY: Lat. 28°15'00" N., Long. 91°27'47" W. (INT New Orleans, La., NDB 208° Galveston, Tex., NDB 110° bearings).
AMENDMENTS 11/7/74 39 F. R. 30839 (Rewritten)

BRIMS: Lat. 28°15'00" N., Long. 91°12'34" W. (INT Grand Isle, La., NDB 227°, Galveston, Tex., NDB 108° bearings).
AMENDMENTS 11/7/74 39 F. R. 30839 (Rewritten) Corr: 39 F. R. 32903

CARPS: Lat. 30°24'07" N., Long. 77°44'00" W. (INT Dinsmore, Fla., NDB 090° bearing and a line from Carolina Beach, N. C., NDB direct to Nassau, B. W. I., NDB).
AMENDMENTS 11/7/74 39 F. R. 30839 (Rewritten)

CATFI: Lat. 28°15'00" N., Long. 90°57'52" W. (INT Grand Isle, La., NDB 220°, Galveston, Tex., NDB 107° bearings).
AMENDMENTS 11/7/74 39 F. R. 30839 (Rewritten)

CODDS: Lat. 41°16'36" N., Long. 68°00'00" W. (a. INT Nantucket, Mass., NDB 089° bearing and New York Oceanic CTA/FIR Boundary. b. INT Nantucket, Mass., 089° radial and New York Oceanic CTA/FIR boundary. c. Nantucket, Mass., 089° radial, 92 NM from Nantucket).
AMENDMENTS 1/3/74 38 F. R. 31287 (Added)
AMENDMENTS 11/7/74 39 F. R. 30839 (Rewritten)

COVIA: Lat. 27°56'10" N., Long. 84°44'10" W. (INT Sarasota, Fla., 286°, Tallahassee, Fla., 187° radials).
AMENDMENTS 11/7/74 39 F. R. 30839 (Rewritten)

CRABI: Lat. 28°01'14" N., Long. 84°43'24" W. (INT Wakulla, Fla., NDB, 188°, Egmont Key, Fla., NDB 284° bearings).
AMENDMENTS 11/7/74 39 F. R. 30839 (Rewritten)

CROAK: Lat. 36°57'18" N., Long. 73°00'00" W. (a. INT Weeksville, N. C., NDB 073° bearing and New York Oceanic CTA/FIR boundary. b. INT Norfolk, Va., 088° radial, Sea Isle, N. J., 146° radials. c. Norfolk, Va., 088° radial, 154 NM from Norfolk).
AMENDMENTS 11/7/74 39 F. R. 30839 (Rewritten)

DAKES: Lat. 17°03'00" N., Long. 67°00'00" W. (Ponce, Puerto Rico 206°, St. Croix, V. I., 253° radials).
AMENDMENTS 10/10/74 39 F. R. 28419 (Added)
AMENDMENTS 11/7/74 39 F. R. 30839 (Rewritten)

DOLPH: Lat. 28°15'00" N., Long. 90°01'09" W. (INT Grand Isle, La., NDB 177°, Galveston, Tex., NDB 103° bearings).
AMENDMENTS 11/7/74 39 F. R. 30839 (Rewritten)

Dorado, Puerto Rico, NDB

AMENDMENTS 10/10/74 39 F. R. 28419 (Added)

EARNS: Lat. 28°15'00" N., Long. 93°44'55" W. (INT Galveston, Tex., NDB 140°, Grand Isle, La., NDB 255° bearings).
AMENDMENTS 11/7/74 39 F. R. 30839 (Rewritten)

FLASH: Lat. 28°15'00" N., Long. 89°32'02" W. (INT Grand Isle, La., NDB 153°, Pickens, Fla., RBN 223° bearings).
AMENDMENTS 11/7/74 39 F. R. 30839 (Rewritten) Corr: 39 F. R. 32903

FLORI: Lat. 16°53'47" N., Long. 65°25'56" W. (San Juan, P. R., NDB 149° and St. Croix, V. I., 220° radials).
AMENDMENTS 11/7/74 39 F. R. 30839 (Rewritten)

GATES: Lat. 34°12'53" N., Long. 123°03'27" W. (INT San Luis Obispo, Calif., 242° radial and Oakland Oceanic CTA/FIR boundary).
AMENDMENTS 11/7/74 39 F. R. 30839 (Rewritten)

GAUGE: Lat. 30°25'29" N., Long. 78°33'57" W. (INT Dinsmore, Fla., NDB 090°, Carolina Beach, N. C., NDB 188° bearings).
AMENDMENTS 11/7/74 39 F. R. 30839 (Rewritten)

HADDY: Lat. 39°50'00" N., Long. 69°15'39" W. (a. INT Nantucket, Mass., NDB rhumb line to Bermuda NDB and New York Oceanic CTA/FIR boundary. b. INT Nantucket, Mass., NDB 157° radial, New York Oceanic CTA/FIR boundary. c. Nantucket, Mass., 157° radial, 94 NM from Nantucket).
AMENDMENTS 1/3/74 38 F. R. 31287 (Added)
AMENDMENTS 11/7/74 39 F. R. 30839 (Rewritten)

HALBI: Lat. 26°41'00" N., Long. 79°08'05" W. (INT Bimini, Bahamas, NDB 008°, Rubin, Fla., NDB 090° bearings).
AMENDMENTS 11/7/74 39 F. R. 30839 (Rewritten)

HEMLO: Lat. 43°18'08" N., Long. 126°40'46" W. (INT Newport, Oreg., 237° radial and Oakland Oceanic CTA/FIR boundary).
AMENDMENTS 11/7/74 39 F. R. 30839 (Rewritten)

HERIN: Lat. 42°00'09" N., Long. 67°47'30" W. (INT Nantucket, Mass., 066° radial, Long. 67°47'30" W.).
AMENDMENTS 11/7/74 39 F. R. 30839 (Rewritten) Corr: 39 F. R. 37191

HOBEE: Lat. 29°15'49" N., Long. 79°28'08" W. (INT Rubin, Fla., NDB 014° bearing, Orlando, Fla., 066° radial).
AMENDMENTS 7/18/74 39 F. R. 16440 (Changed)
AMENDMENTS 11/7/74 39 F. R. 30839 (Rewritten)

IDAHO: Lat. 19°11'09" N., Long. 67°35'45" W. (INT Ramey, P. R. 326°, San Juan, P. R., 296° radials).
AMENDMENTS 1/3/74 38 F. R. 31000 (Rewritten)
AMENDMENTS 11/7/74 39 F. R. 30839 (Rewritten)

OHIOS: Lat. 19°53'34" N., Long. 66°46'07" W. (INT Ramey, P. R. 013°, San Juan, P. R., 333° radials).
AMENDMENTS 11/7/74 39 F. R. 30839 (Rewritten)

PALME: Lat. 29°22'55" N., Long. 78°27'01" W. (INT Bimini, B. I., NDB 011° bearing, Orlando, Fla., 071° radial).
AMENDMENTS 7/18/74 39 F. R. 16440 (Changed)
AMENDMENTS 11/7/74 39 F. R. 30839 (Rewritten)

PERCH: Lat. 33°52'03" N., Long. 119°09'24" W. (INT Los Angeles, Calif., 264°, Ventura, Calif., 200° radials).
AMENDMENTS 11/7/74 39 F. R. 30839 (Rewritten)

Ramey, P. R.

AMENDMENTS 11/7/74 39 F. R. 30839 (Rewritten)

St. Croix, Virgin Islands

AMENDMENTS 10/10/74 39 F. R. 28419 (Added)

San Juan, P. R.

SEDAR: Lat. 45°30'28" N., Long. 126°42'59" W. (INT Hoquiam, Wash., 232° radial and Oakland Oceanic CTA/FIR boundary).

AMENDMENTS 11/7/74 39 F. R. 30839 (Rewritten)

SHADS: Lat. 37°42'05" N., Long. 73°00'00" W. (a. INT Rainbow, N. J., NDB 135° bearing, New York Oceanic CTA/FIR boundary. b. INT Sea Isle, N. J., 134° , Norfolk, Va., 071° radials. c. Sea Isle, N. J., 134° radial, 118 NM from Sea Isle).

AMENDMENTS 7/18/74 39 F. R. 16440 (Changed)
AMENDMENTS 11/7/74 39 F. R. 30839 (Rewritten)

SMELT: Lat. 31°58'38" N., Long. 77°00'00" W. (INT Ashley, S. C. NDB 110° bearing, Long. 77°00'00" W.).

AMENDMENTS 11/7/74 39 F. R. 30839 (Rewritten)

SNOOK: Lat. 27°00'00" N., Long. 77°24'27" W. (INT Nassau, B. I., NDB 002°, Bimini, B. I., NDB 053° bearings).

AMENDMENTS 7/18/74 39 F. R. 16440 (Changed)
AMENDMENTS 11/7/74 39 F. R. 30839 (Rewritten)

SQUID: Lat. 30°24'55" N., Long. 78°12'26" W. (INT Croaton, N. C., NDB 192°, Dinsmore, Fla., NDB 090° bearings).

AMENDMENTS 7/18/74 39 F. R. 16440 (Rewritten)
AMENDMENTS 11/7/74 39 F. R. 30839 (Rewritten)

SWORD: Lat. 30°23'13" N., Long. 77°17'38" W. (INT Croaton, N. C., NDB 182°, Dinsmore, Fla., NDB 090° bearings).

AMENDMENTS 7/18/74 39 F. R. 16440 (Rewritten)
AMENDMENTS 11/7/74 39 F. R. 30839 (Rewritten)

TADPO: Lat. 24°00'00" N., Long. 81°13'02" W. (INT Marathon, Fla., NDB 189° bearing, Lat. 24°00'00" N.).

AMENDMENTS 11/7/74 39 F. R. 30839 (Rewritten)

TROUT: Lat. 30°22'35" N., Long. 77°00'00" W. (INT Dinsmore, Fla., NDB 090° bearing, Long. 77°00'00" W.).

AMENDMENTS 11/7/74 39 F. R. 30839 (Rewritten)

TUNNA: Lat. 38°55'26" N., Long. 72°06'57" W. (a. INT Newark, N. J., NDB 137° bearing, New York Oceanic CTA/FIR boundary. b. Kennedy, N. Y., 143° radial, 128 NM from Kennedy.

AMENDMENTS 11/7/74 39 F. R. 30839 (Rewritten)

UTAHS: Lat. 19°34'40" N., Long. 67°13'42" W. (INT San Juan, P. R., 314°, Ramey, P. R., 354° radials).

AMENDMENTS 11/7/74 39 F. R. 30839 (Rewritten)

VERMO: Lat. 20°04'09" N., Long. 66°15'42" W. (INT Ramey, P. R., 027°, San Juan, P. R., 351° radials).

AMENDMENTS 11/7/74 39 F. R. 30839 (Rewritten)

VIPER: Lat. 28°14'17" N., Long. 88°53'08" W. (INT Grand Isle, La., NDB 132°, Pickens, Fla., NDB 215° radials).

AMENDMENTS 11/7/74 39 F. R. 30839 (Rewritten)

§ 71.211 Alaskan low altitude reporting points.

The reporting points listed below are designated up to but not including 18,000 feet MSL.

Adak, Alaska, RBN
Anchorage, Alaska
Aniak, Alaska, RBN
Annette Island, Alaska
Bear Creek, Alaska, RBN
Bethel, Alaska
Bettles, Alaska
Bettles, Alaska, RBN
Big Delta, Alaska
Big Lake, Alaska
Big Mountain, Alaska, RBN
Biorka Island, Alaska
Campbell Lake, Alaska, RBN
Cape Sarichef, Alaska, RBN.

Carp INT: INT 314° bearing Sandspit, British Columbia, Canada, RBN, 207° bearing Sitka, Alaska, RBN.
AMENDMENTS 6/20/74 39 F. R. 10115 (Changed) Corr: 39 F. R. 15259 (eff. date changed to 7/18/74)
PENDING AMENDMENT
CARTS: Lat. 55°41'49" N., Long. 136°34'31" W. (INT Sandspit, British Columbia, Canada, NDB 314°, Sitka, Alaska, NDB 207° bearings). AMENDMENTS 1/2/75 39 F. R. 35129 (Rewritten)

Chandalar, Alaska, RBN.
Chena, Alaska, RBN AMENDMENTS 9/12/74 39 F. R. 20586 (Added)
Clam Gulch INT: Homer, Alaska, 294° Kenai, Alaska, 216° radials.
PENDING AMENDMENT
CLAMS: Lat. 59°53'27" N., Long. 152°16'23" W. (INT Homer, Alaska, 294°, Kenai, Alaska, 216° radials). AMENDMENTS 1/2/75 39 F. R. 35129 (Rewritten)

Coghlan Island, Alaska, RBN
Cold Bay, Alaska
Crab INT: INT 227° bearing Naknek River, Alaska, RBN, 314° bearing Port Heiden, Alaska, RBN.
AMENDMENTS 6/20/74 39 F. R. 10115 (Changed) Corr: 39 F. R. 15259 (eff. date changed to 7/18/74)
PENDING AMENDMENT
CRACK: Lat. 57°20'30" N., Long. 159°21'31" W. (INT Naknek River, Alaska, NDB 227°, Port Heiden, Alaska, NDB 314° bearings). AMENDMENTS 1/2/75 39 F. R. 35129 (Rewritten)

PENDING AMENDMENT
Deadhorse, Alaska AMENDMENTS 1/2/75 39 F. R. 36111 (Added)
Delta Junction, Alaska, RBN AMENDMENTS 7/18/74 39 F. R. 19775 (Added)
Dillingham, Alaska
East Cordova INT: Hinchinbrook, Alaska, RBN 106° and Cordova, Alaska, RBN 151° bearings. AMENDMENTS 3/28/74 39 F. R. 3670 (Rewritten)
PENDING AMENDMENT
CORVA: Lat. 60°15'32" N., Long. 145°09'28" W. (INT Hinchinbrook, Alaska, NDB 106°, Cordova, Alaska, NDB 151° bearings). AMENDMENTS 1/2/75 39 F. R. 35129 (Rewritten)

Fairbanks, Alaska
Farewell, Alaska, RBN
Fluke INT: INT 237° bearing Oscarville, Alaska, RBN, 327° bearing Cape Newenham, Alaska, RBN.
PENDING AMENDMENT
FLUKE: Lat. 60°05'48" N., Long. 163°57'49" W. (INT Oscarville, Alaska, NDB 237°, Cape Newenham, Alaska, NDB 327° bearings). AMENDMENTS 1/2/75 39 F. R. 35129 (Rewritten)

Fort Davis, Alaska, RBN AMENDMENTS 2/28/74 39 F. R. 1272 (Added)
Fort Yukon, Alaska
Fort Yukon, Alaska, RBN
Galena, Alaska
Galena, Alaska, RBN
Gar INT: INT 263° bearing Naknek River, Alaska, RBN, 131° bearing Cape Newenham, Alaska, RBN.
AMENDMENTS 6/20/74 39 F. R. 10115 (Changed) Corr: 39 F. R. 15259 (eff. date changed to 7/18/74)
PENDING AMENDMENT
GARRS: Lat. 58°18'48" N., Long. 161°19'41" W. (INT Naknek River, Alaska, NDB 263°, Cape Newenham, Alaska, NDB 131° bearings). AMENDMENTS 1/2/75 39 F. R. 35129 (Rewritten)

Glenallen, Alaska, RBN AMENDMENTS 3/28/74 39 F. R. 3670 (Added)
Granite INT: INT 118° bearing Kachemak, Alaska, RBN, NW boundary Anchorage Oceanic Control Area, at latitude 58°43' N., longitude 148°14' W.
AMENDMENTS 6/20/74 39 F. R. 10116 (Changed) Corr: 39 F. R. 15259 (eff. date changed to 7/18/74)
PENDING AMENDMENT
SOLID: Lat. 58°41'13" N., Long. 148°14'03" W. (INT Kachemak, Alaska, NDB 118° bearing and Anchorage CTA/FIR boundary). AMENDMENTS 1/2/75 39 F. R. 35129 (Rewritten)

Gulkana, Alaska
Haines, Alaska, RBN
Halibut INT: INT 314° bearing Sandspit, British Columbia, Canada, RBN, 236° bearing Nichols, Alaska, RBN.
AMENDMENTS 6/20/74 39 F. R. 10115 (Changed) Corr: 39 F. R. 15259 (eff. date changed to 7/18/74)
AMENDMENTS 9/12/74 39 F. R. 20586 (Changed)
PENDING AMENDMENT
FRIED: Lat. 54°14'23" N., Long. 133°39'49" W. (INT Nichols, Alaska, NDB 236°, Sandspit, British Columbia, Canada, NDB 314° bearings). AMENDMENTS 1/2/75 39 F. R. 35129 (Rewritten)

Harbor Point INT: INT 273° bearing Cape Spencer, Alaska, RBN, 139° bearing Ocean Cape, Alaska, RBN.
AMENDMENTS 9/12/74 39 F. R. 20586 (Changed) Corr: 39 F. R. 29341
PENDING AMENDMENTS
HAPIT: Lat. 58°11'59" N., Long. 137°31'05" W. (INT Ocean Cape, Alaska, NDB 139°, Cape Spencer, Alaska, NDB 273° bearings). AMENDMENTS 1/2/75 39 F. R. 35129 (Rewritten)

Hazy Island INT: INT 127° bearing Sitka, Alaska, RBN, 235° bearing Petersburg, Alaska, RBN.
AMENDMENTS 2/28/74 38 F. R. 34728 (Changed)
PENDING AMENDMENT
HAZZY: Lat. 56°19'52" N., Long. 134°18'43" W. (INT Sitka, Alaska, NDB 127°, Petersburg, Alaska, NDB 235° bearings). AMENDMENTS 1/2/75 39 F. R. 35129 (Rewritten)

Herring INT: INT 248° bearing Naknek River, Alaska, RBN, 131° bearing Cape Newenham, Alaska, RBN.
AMENDMENTS 6/20/74 39 F. R. 10115 (Changed) Corr: 39 F. R. 15259 (eff. date changed to 7/18/74)
PENDING AMENDMENT
HERRY: Lat. 57°51'10" N., Long. 160°21'49" W. (INT Naknek River, Alaska, NDB 248°, Cape Newenham, Alaska, NDB 131° bearings).
AMENDMENTS 1/2/75 39 F. R. 35129 (Rewritten)

Hinchinbrook, Alaska, RBN
AMENDMENTS 3/28/74 39 F. R. 3670 (Changed)

Homer, Alaska
Iliamna, Alaska, RBN
Johnstone Point, Alaska
Julius, Alaska, RBN
Kachemak, Alaska, RBN
AMENDMENTS 6/20/74 39 F. R. 10116 (Added)
Corr: 39 F. R. 15259 (eff. date changed to 7/18/74)

Kenai, Alaska
King Salmon, Alaska
Kodiak, Alaska
Kotzebue, Alaska
Kotzebue, Alaska, RBN
Level Island, Alaska
Marble INT: INT Kodiak, Alaska, 107° radial and NW boundary Anchorage Oceanic Control Area at latitude 57°28' N., longitude 150°32' W.
PENDING AMENDMENT
MARLO: Lat. 57°27'53" N., Long. 150°31'44" W. (INT Kodiak, Alaska, 107° radial and Anchorage CTA/FIR boundary).
AMENDMENTS 1/2/75 39 F. R. 35129 (Rewritten)

Marlin INT: INT 041° bearing Fort Randall, Alaska, RBN, 313° bearing Port Moller, Alaska, RBN.
AMENDMENTS 6/20/74 39 F. R. 10115 (Changed) Corr: 39 F. R. 15259 (eff. date changed to 7/18/74)
PENDING AMENDMENT
DEPTH: Lat. 56°17'14" N., Long. 161°05'42" W. (INT Fort Randall, Alaska, NDB 041°, Port Moller, Alaska NDB 313° bearings).
AMENDMENTS 1/2/75 39 F. R. 35129 (Rewritten)

McGrath, Alaska
Middleton Island, Alaska
Mordvinoff INT: INT 255° bearing Fort Randall, Alaska, RBN, 344° bearing Cape Sarichef, Alaska, RBN.
AMENDMENTS 6/20/74 39 F. R. 10115 (Changed) Corr: 39 F. R. 15259 (eff. date changed to 7/18/74)
PENDING AMENDMENT
MORDI: Lat. 54°53'31" N., Long. 164°58'38" W. (INT Driftwood, Bay, Alaska, NDB 050°, Cape Sarichef, Alaska, NDB 355° bearings).
AMENDMENTS 1/2/75 39 F. R. 35129 (Rewritten)

Moses Point, Alaska
Muzon INT: Annette Island, Alaska 236°, and Sandspit, British Columbia, Canada, 331° radials.
PENDING AMENDMENT
MUZON: Lat. 54°29'31" N., Long. 133° 00'15" W. (INT Annette Island, Alaska, 236°, Sandspit, British Columbia, Canada, 331° radials).
AMENDMENTS 1/2/75 39 F. R. 35129 (Rewritten)

Muzon LF INT: INT 331° bearing Sandspit, British Columbia, Canada, RBN, 236° bearing Nichols, Alaska, RBN.
AMENDMENTS 6/20/74 39 F. R. 10115 (Changed) Corr: 39 F. R. 15259 (eff. date changed to 7/18/74)
AMENDMENTS 9/12/74 39 F. R. 20586 (Changed)
PENDING AMENDMENT
MOCHA: Lat. 54°30'13" N., Long. 133°01'40" W. (INT Nichols, Alaska, NDB 236°, Sandspit, British Columbia, Canada, 331° bearings).
AMENDMENTS 1/2/75 39 F. R. 35129 (Rewritten)

Nabesna, Alaska, RBN
AMENDMENTS 9/12/74 39 F. R. 20586 (Added)
Naknek River, Alaska, RBN
AMENDMENTS 6/20/74 39 F. R. 10115 (Added)
CORR: 39 F. R. 15259 (eff. date changed to 7/18/74)

Nenana, Alaska
Nichols, Alaska, RBN
AMENDMENTS 9/12/74 39 F. R. 20586 (Added)
Nikolski, Alaska, RBN.
Nome, Alaska
North River, Alaska, RBN
AMENDMENTS 9/12/74 39 F. R. 20586 (Added)
Northway, Alaska
Norton Bay, Alaska, RBN
Ocean Cape, Alaska, RBN
AMENDMENTS 9/12/74 39 F. R. 20586 (Added)
Oliktok, Alaska, RBN
Oscarville, Alaska, RBN
Petersburg, Alaska, RBN
AMENDMENTS 2/28/74 38 F. R. 34728 (Changed)
Porpoise INT: INT 122° bearing Wessels, Alaska, RBN, 213° bearing Ocean Cape, Alaska, RBN.
AMENDMENTS 7/18/74 39 F. R. 19775 (Changed)
AMENDMENTS 9/12/74 39 F. R. 20586 (Changed)
PENDING AMENDMENT
SNOUT: Lat. 57°53'28" N., Long. 141°45'13" W. (INT Wessels, Alaska, NDB 122°, Ocean Cape, Alaska, NDB 213° bearings).
AMENDMENTS 1/2/75 39 F. R. 35129 (Rewritten)

Port Alexander INT: INT 148° bearing Sitka, Alaska, RBN, 235° bearing Petersburg, Alaska, RBN.
AMENDMENTS 2/28/74 38 F. R. 34728 (Changed)
PENDING AMENDMENT
ZANDA: Lat. 56°09'14" N., Long. 134°44'57" W. (INT Sitka, Alaska, NDB 148°, Petersburg, Alaska, NDB 235° bearings).
AMENDMENTS 1/2/75 39 F. R. 35129 (Rewritten)

Puntilla Lake, Alaska, RBN
Put River, Alaska, RBN
Shemya, Alaska, RBN
Shrimp INT: INT 122° bearing Wessels, Alaska, RBN, 218° bearing Cape Spencer, Alaska, RBN.
AMENDMENTS 7/18/74 39 F. R. 19775 (Changed)
PENDING AMENDMENT
SHRIM: Lat. 56°40'57" N., Long. 138°45'53" W. (INT Wessels, Alaska, NDB 122°, Cape Spencer, Alaska, NDB 218° bearings). AMENDMENTS 1/2/75 39 F. R. 35129 (Rewritten)

Sisters Island, Alaska
Sisters Island, Alaska, RBN
Sitka, Alaska, RBN
Skilak INT: INT Anchorage, Alaska, 198°, Homer, Alaska 027° radials.
PENDING AMENDMENT
SKILA: Lat. 60°29'31" N., Long. 150°38'18" W. (INT Anchorage, Alaska, 198°, Homer, Alaska, 027° radials).
AMENDMENTS 1/2/75 39 F. R. 35129 (Rewritten)

Skwentna, Alaska, RBN
Sparrevohn, Alaska, RBN.
Summit, Alaska, RBN
Takotna River, Alaska, RBN AMENDMENTS 9/12/74 39 F. R. 20586 (Added)
Talkeetna, Alaska, RBN
Tanana, Alaska
Tux Bay INT: INT Kenai, Alaska, 239° Homer, Alaska, 316° radials.
PENDING AMENDMENT
TUCKS: Lat. 60°13'43" N., Long. 152°28'08" W. (INT Kenai, Alaska, 239°, Homer, Alaska, 316° radials).
AMENDMENTS 1/2/75 39 F. R. 35129 (Rewritten)

Unalakleet, Alaska
Wessels, Alaska, RBN AMENDMENTS 7/18/74 39 F. R. 19775 (Added)
Wide Bay INT: INT 164° bearing Naknek River, Alaska, RBN, 074° bearing Port Heiden, Alaska, RBN.
AMENDMENTS 6/20/74 39 F. R. 10115 (Changed) Corr: 39 F. R. 15259 (eff. date changed to 7/18/74)
PENDING AMENDMENT
WIDTH: Lat. 57°21'25" N., Long. 155°58'46" W. (INT Naknek River, Alaska, NDB 164°, Port Heiden, Alaska, NDB 074° bearings). AMENDMENTS 1/2/75 39 F. R. 35129 (Rewritten)

Wildwood, Alaska, RBN AMENDMENTS 6/20/74 39 F. R. 10116 (Added)
Corr: 39 F. R. 15259 (eff. date changed to 7/18/74)
Woody Island, Alaska, RBN AMENDMENTS 6/20/74 39 F. R. 10115 (Added)
Corr: 39 F. R. 15259 (eff. date changed to 7/18/74)

Yakutat, Alaska

§ 71.213 Alaskan high altitude reporting points.
The reporting points listed below are designated at 18,000 feet MSL to Flight Level 450.

Adak, Alaska, RBN
Anchorage, Alaska
Annette Island, Alaska
Bethel, Alaska
Bettles, Alaska
Big Lake, Alaska
Biorka Island, Alaska
Browerville, Alaska, RBN
Carp INT: INT 314° bearing Sandspit, British Columbia, Canada, RBN, Biorka Island, Alaska, 207° radial.
AMENDMENTS 6/20/74 39 F. R. 10115 (Changed) Corr: 39 F. R. 15259 (Eff. date changed to 7/18/74)
PENDING AMENDMENT
CARTS: Lat. 55°41'49" N., Long. 136°34'31" W. (INT Sandspit, British Columbia, Canada, NDB 314° bearing, Biorka Island, Alaska, 207° radial). AMENDMENTS 1/2/75 39 F. R. 35129 (Rewritten)

Cold Bay, Alaska
Crab INT: INT King Salmon, Alaska, 226° radial, 314° bearing Port Heiden, Alaska RBN.
PENDING AMENDMENT
CRACK: Lat. 57°20'30" N., Long. 159°21'31" W. (INT King Salmon, Alaska, 226° radial, Port Heiden, Alaska, NDB 314° bearing). AMENDMENTS 1/2/75 39 F. R. 35129 (Rewritten)

PENDING AMENDMENT
Deadhorse, Alaska AMENDMENTS 1/2/75 39 F. R. 36111 (Added)
Dillingham, Alaska
Fairbanks, Alaska
Fluke INT: INT 237° bearing Oscarville, Alaska, RBN, 327° bearing Cape Newenham, Alaska, RBN.
PENDING AMENDMENT
FLUKE: Lat. 60°05'48" N., Long. 163°57'49" W. (INT Oscarville, Alaska, NDB 237°, Cape Newenham, Alaska, NDB 327° bearings). AMENDMENTS 1/2/75 39 F. R. 35129 (Rewritten)
Fort Yukon, Alaska
Galena, Alaska

Gar INT: INT 263° bearing Naknek River, Alaska, RBN, 131° bearing Cape Newenham, Alaska, RBN.
AMENDMENTS 6/20/74 39 F. R. 10115 (Changed) Corr: 39 F. R. 15259 (eff. date changed to 7/18/74)
PENDING AMENDMENT
GARRS: Lat. 58°18'48" N., Long. 161°19'41" W. (INT Naknek, Alaska, NDB 263°, Cape Newenham, Alaska, NDB 131° bearings). AMENDMENTS 1/2/75 39 F. R. 35129 (Rewritten)

Gulkana, Alaska.
Herring INT: INT 248° bearing Naknek River, Alaska, RBN, 131° bearing Cape Newenham, Alaska, RBN.
AMENDMENTS 6/20/74 39 F. R. 10115 (Changed) Corr: 39 F. R. 15259 (eff. date changed to 7/18/74)
PENDING AMENDMENT
HERRY: Lat. 57°51'10" N., Long. 160°21'49" W. (INT Naknek River, Alaska, NDB 248°, Cape Newenham, Alaska, NDB 131° bearings). AMENDMENTS 1/2/75 39 F. R. 35129 (Rewritten)

Johnstone Point, Alaska
King Fish INT: INT Yakutat, Alaska, 213° radial and Hinchinbrook, Alaska, RBN 118° bearing (lat. 58°45" N., long. 140°35' W.).
AMENDMENTS 3/28/74 39 F. R. 3670 (Changed)
PENDING AMENDMENT
KILLA: Lat. 58°44'58" N., Long. 140°35'39" W. (INT Yakutat, Alaska, 213° radial, Hinchinbrook, Alaska, NDB 118° bearing). AMENDMENTS 1/2/75 39 F. R. 35129 (Rewritten)

King Salmon, Alaska.
Kodiak, Alaska
Kotzebue, Alaska
Marble INT: INT of Kodiak, Alaska, 107° radial and NW boundary Anchorage Oceanic Control Area at latitude 57°28' N., longitude 150°32' W.
PENDING AMENDMENT
MARLO: Lat. 57°27'53" N., Long. 150°31'44" W. (INT Kodiak, Alaska, 107° radial and Anchorage CTA/FIR boundary). AMENDMENTS 1/2/75 39 F. R. 35129 (Rewritten)

McGrath, Alaska
Middleton Island, Alaska
Nenana, Alaska
Nikolski, Alaska, RBN.
Nome, Alaska
Northway, Alaska
Ocean Cape, Alaska, RBN AMENDMENTS 9/12/74 39 F. R. 20586 (Added)
Oliktok, Alaska, RBN
Porpoise INT: INT 122° bearing Wessels, Alaska, RBN, Yakutat, Alaska, 215° radial.
AMENDMENTS 7/18/74 39 F. R. 19775 (Changed)
PENDING AMENDMENT
Porpoise INT: is revoked. AMENDMENTS 1/2/75 39 F. R. 35129 (Revoked)

Porpoise INT: INT of Middleton Island, Alaska, 121° and Yakutat, Alaska, 215° radials.
PENDING AMENDMENT
Porpoise INT: is revoked. AMENDMENTS 1/2/75 39 F. R. 35129 (Revoked)

Porpoise DME INT: Middleton Island, Alaska, 121° radial, 171 nautical miles from Middleton Island.
PENDING AMENDMENT
SNOUT: Lat. 57°53'28" N., Long. 141°45'13" W. (a. INT Wessels, Alaska, NDB 122° bearing, Yakutat, Alaska, 215° radial. b. INT Middleton Island, Alaska, 121°, Yakutat, Alaska, 215° radials. c. INT Middleton Island, Alaska, 121° radial, 171 NM from Middleton Island). AMENDMENTS 1/2/75 39 F. R. 35129 (Rewritten)

Prudhoe Bay, Alaska, RBN.
Put River, Alaska, RBN
Saint Paul, Alaska, RBN.
Sisters Island, Alaska
Unalakleet, Alaska
Yakutat, Alaska.

§ 71.215 **Hawaiian reporting points.**

The reporting points listed below are designated at all altitudes.

ADISE: Lat. 20°10'18" N., Long. 155°13'29" W. (INT Hilo, Hawaii, 336°, Upolu Point, Hawaii, 093° radials).
AMENDMENTS 11/7/74 39 F. R. 30928 (Rewritten)

BATES: Lat. 20°00'42" N., Long. 153°33'16" W. (Hilo, Hawaii, 078° radial, Honolulu CTA/FIR boundary).
AMENDMENTS 11/7/74 39 F. R. 30928 (Rewritten)

BROMS: Lat. 21°19'11" N., Long. 158°31'06" W. (INT Honolulu, Hawaii, 269°, Lihue, Hawaii, 130° radials).
AMENDMENTS 11/7/74 39 F. R. 30928 (Rewritten)
AMENDMENTS 11/7/74 39 F. R. 36960 (Changed)

CODDY: Lat. 21°26'16" N., Long. 155°08'30" W. (INT Hilo, Hawaii, 356° radial and Honolulu CTA/FIR boundary).
AMENDMENTS 11/7/74 39 F. R. 30928 (Rewritten)

CUTLE: Lat. 20°04'48" N., Long. 153°37'46" W. (INT Upolu Point, Hawaii, 093° radial and Honolulu CTA/FIR boundary).
AMENDMENTS 11/7/74 39 F. R. 30928 (Rewritten)

DOGGY: Lat. 21°55'23" N., Long. 161°19'26" W. (INT South Kauai, Hawaii, 271° radial and Honolulu CTA/FIR boundary).
AMENDMENTS 11/7/74 39 F. R. 30928 (Rewritten)

EELIC: Lat. 19°27'35" N., Long. 153°18'21" W. (INT Hilo, Hawaii, 099° radial and Honolulu CTA/FIR boundary).
AMENDMENTS 11/7/74 39 F. R. 30928 (Rewritten)

FISHE: Lat. 21°46'50" N., Long. 155°32'18" W. (INT Molokai, Hawaii, 067°, Upolu Point, Hawaii, 010° radials).
AMENDMENTS 11/7/74 39 F. R. 30928 (Rewritten)

Hilo, Hawaii

Honolulu, Hawaii

Lanai, Hawaii

Lihue, Hawaii

LOBBS: Lat. 21°00'34" N., Long. 154°39'36" W. (INT Maui, Hawaii, 086° radial and Honolulu CTA/FIR boundary).
AMENDMENTS 11/7/74 39 F. R. 30928 (Rewritten)

LULUS: Lat. 19°43'21" N., Long. 158°00'10" W. (INT Honolulu, Hawaii, 179°, Lanai, Hawaii, 223° radials).
AMENDMENTS 11/7/74 39 F. R. 30928 (Rewritten)

MAKAI: Lat. 21°01'34" N., Long. 158°01'36" W. (INT Honolulu, Hawaii, 179°, Molokai, Hawaii, 262° radials).
AMENDMENTS 11/7/74 39 F. R. 30928 (Rewritten)

Maui, Hawaii

Molokai, Hawaii

PALMS: Lat. 21°05'15" N., Long. 157°34'28" W. (INT Honolulu, Hawaii, 119° and Molokai, Hawaii, 262° radials).
AMENDMENTS 11/7/74 39 F. R. 30928 (Rewritten)

POTEN: Lat. 20°47'03" N., Long. 159°28'01" W. (INT Koko Head, Hawaii, 254°, Lihue, Hawaii, 186° radials).
AMENDMENTS 11/7/74 39 F. R. 30928 (Rewritten)

RISES: Lat. 22°05'56" N., Long. 155°46'09" W. (INT Koko Head, Hawaii, 065°, Upolu Point, Hawaii, 002° radials).
AMENDMENTS 11/7/74 39 F. R. 30928 (Rewritten)

SHARK: Lat. 22°31'0[illegible]" N., Long. 156°05'33" W. (INT Koko Head, Hawaii, 050°, Upolu Point, Hawaii, 355° radials).
AMENDMENTS 11/7/74 39 F. R. 30928 (Rewritten)

SILLS: Lat. 21°17'49" N., Long. 159°31'53" W. (INT Honolulu, Hawaii, 269°, Lihue, Hawaii, 195° radials).
AMENDMENTS 11/7/74 39 F. R. 30928 (Rewritten)
AMENDMENTS 11/7/74 39 F. R. 36960 (Changed)

South Kauai, Hawaii

TOADS: Lat. 22°46'14" N., Long. 156°41'58" W. (INT Molokai, Hawaii, 015° radial and Honolulu CTA/FIR boundary).
AMENDMENTS 11/7/74 39 F. R. 30928 (Rewritten)

Upolu, Hawaii

VANDA: Lat. 22°24'00" N., Long. 161°15'00" W. (INT South Kauai, Hawaii, 288° radial, Long. 161°15'00" W.).
AMENDMENTS 11/7/74 39 F. R. 30928 (Rewritten)

Subpart J - Area Low Routes

§71.301 Designation.
The parts of airspace described below are designated as area low routes.

SUBPART K - TERMINAL CONTROL AREAS

§71.401 Designation.
The parts of the airspace described below are designated as terminal control areas. The primary airport or airports for each terminal control area are also designated. Except as otherwise specified, all mileages are nautical miles.

(a) Group I, Terminal Control Areas:

Atlanta, Ga., Terminal Control Area

Primary Airport
Atlanta Airport (lat. 33°38'42" N., long. 84°25'37" W.)

Area A. That airspace extending upward from the surface to 8,000 feet MSL within a 7-mile radius of the Atlanta Airport including that area within lines drawn 2 statute miles each side of the 268° radial of the Rex VOR extending from the 7-mile radius circle to the Rex VOR, excluding the Fulton County control zone and excluding the airspace north of a line 4 miles north of and parallel to the extended centerline of Runways 9L/27R.

Area B. That airspace extending upward from 2,500 feet MSL to 8,000 feet MSL within a 12-mile radius of the Atlanta Airport, excluding Area A, the Fulton County control zone, and the airspace north of a line 4 miles north of and parallel to the extended centerline of Runways 9L/27R.

Area C. That airspace extending upward from 3,500 feet MSL to 8,000 feet MSL within a 20-mile radius of the Atlanta Airport, excluding Area A, Area B and the airspace north of a line 1 mile south of and parallel to the 271° and 091° radials of the Fulton County VOR.

Area D. That airspace extending upward from 6,000 feet MSL to 8,000 feet MSL north of the Atlanta Airport bounded on the east by a 20-mile radius arc from the Atlanta Airport, on the south by a line 1 mile south of and parallel to the 271° and 091° radials of Fulton County VOR, on the west by a 20-mile radius arc from the Atlanta Airport, and on the north by the southern boundary of the area described as the Dobbins AFB control zone and the 260° radial of Norcross VOR east of the Dobbins AFB control zone.

Boston, Mass., Terminal Control Area
Primary Airport
Logan International Airport (lat. 42°21'47" N., long. 71°00'19" W.); Boston VORTAC (lat. 42°21'28" N., long. 70°59'38" W.).

Boundaries
Area A. That airspace extending upward from the surface to and including 7,000 feet MSL within an 8-mile radius of the Boston VORTAC.

Area B. That airspace extending upward from 2,000 feet MSL to and including 7,000 feet MSL within a 10.5-mile radius of the Boston VORTAC, excluding Area A.

Area C. That airspace extending upward from 3,000 feet MSL to and including 7,000 feet MSL within a 20-mile radius of the Boston VORTAC, excluding Areas A and B previously described and that airspace within and underlying Area D described hereinafter.

Area D. That airspace extending upward from 4,000 feet MSL to and including 7,000 feet MSL between the 15- and 20-mile radii of the Boston VORTAC extending from the Boston VORTAC 230° radial clockwise to the Boston VORTAC 005° radial.

Chicago, Ill., Terminal Control Area

Primary Airport
Chicago-O'Hare International Airport (lat. 41°58'57" N., long. 87°54'25" W.).
Chicago-O'Hare VORTAC (lat. 41°59'16" N., long. 87°54'17" W.).

Boundaries

Area A. That airspace extending upward from the surface to and including 7,000 feet MSL within the Chicago, Ill. (O'Hare International Airport), control zone and including that airspace within 2 statute miles northwest of the centerline extended of Runway 4L, and 2 statute miles southeast of the centerline extended of Runway 4R, extending from the 5-statute mile radius control zone to 2 statute miles southwest of the Pine Outer Marker.

Area B. That airspace extending upward from 1,900 feet MSL to and including 7,000 feet MSL within a 10.5-mile radius of Chicago O'Hare VORTAC, excluding Area A previously described and that area bounded on the southeast by a line 2 miles northwest and parallel to the centerline extended of Runway 22R, on the south and southwest by the southwest boundary of Glenview, Ill., control zone, on the north by a 10.5-mile radius arc of the Chicago-O'Hare VORTAC, and excluding Area E described hereinafter.

Area C. That airspace extending upward from 3,000 feet MSL to and including 7,000 feet MSL within a 25-mile radius of Chicago-O'Hare VORTAC, excluding Areas A and B, previously described, Area E and the airspace within and underlying Area D described hereinafter, and excluding those areas between the 20 and 25-mile radii of Chicago-O'Hare VORTAC from a line 7 miles
southwest of and parallel to the extended centerline of Runway 32L, clockwise to a line 7 miles southeast of and parallel to the extended centerline of Runway 4R and from a line 7 miles northwest of and parallel to the extended centerline of Runway 4L, clockwise to a line beginning at a point 7 miles southwest of the Runway 14R extended centerline on the 20-mile radius arc of the Chicago-O'Hare VORTAC, extending to a point 6 miles southwest of the Runway 14R extended centerline of the 25-mile radius of the Chicago-O'Hare VORTAC.

Area D. That airspace extending upward from 4,000 feet MSL to and including 7,000 feet MSL north of Chicago bounded on the west by the Chicago-O'Hare VORTAC 322° radial on the south by the Northbrook VORTAC 270° and 095° radials, on the east by the Chicago-O'Hare VORTAC 019° radial and on the north by a 25-mile radius arc of the Chicago-O'Hare VORTAC and an area southwest of Chicago bounded on the northwest by a line 2 miles southeast of and parallel to the extended centerline of Runway 4L, on the southwest by a 25-mile radius arc of Chicago-O'Hare VORTAC, on the southeast by a line 7 miles southeast of and parallel to the extended centerline of Runway 4R, on the northeast by a 20-mile radius arc of Chicago-O'Hare VORTAC and that portion of a 1.5-mile radius arc of Clow Airport which is north of a 20-mile radius arc of Chicago-O'Hare VORTAC.

Area E. That airspace northeast of Chicago extending upward from 2,500 feet MSL to and including 7,000 feet MSL bounded on the northeast by a 10.5-mile radius arc of Chicago-O'Hare VORTAC, on the south by the extended centerline of Runway 9/27 at NAS Glenview and on the northwest by a line 2 miles northwest of and parallel to the extended centerline of Runway 22R at Chicago-O'Hare International Airport.

Dallas-Fort Worth, Tex., Terminal Control Area

Primary Airport
Dallas-Fort Worth Airport (lat. 32°53'53" N., long. 97°02'24" W.).

Boundaries.

Area A. That airspace extending from the surface to and including 8,000 feet m.s.l. beginning at latitude 33°00'30" N., longitude 96°59'30" W., thence counterclockwise along a 7-nmi arc of the Dallas-Fort Worth Airport to latitude 32°58'30" N., longitude 97°08'45" W., to latitude 32°55'30" N., longitude 97°05'30" W., to latitude 32°47'30" N., longitude 97°05'30" W., thence counterclockwise along a 7-nmi arc of the Dallas-Fort Worth Airport to latitude 32°51'45" N., longitude 96°54'30" W., to latitude 32°56'00" N., longitude 96° 59'30" W., to point of beginning.

Area B. That airspace extending from 2,000 feet m.s.l. to and including 8,000 feet m.s.l., beginning at latitude 33°00'30" N., longitude 96°59'30" W., to latitude 33°02'45" N., longitude 96°59'30" W., thence counterclockwise along a 9-nmi arc of the Dallas-Fort Worth Airport to latitude 33°00'00" N., longitude 97° 10'15" W., to latitude 32°58'30" N., longitude 97°08'45" W., thence clockwise along a 7-nmi arc of the Dallas-Fort Worth Airport to the point of beginning; and that airspace beginning at latitude 32°51'45" N., longitude 96°54'30" W., to latitude 32°50'10" N., longitude 96°52'30" W., thence clockwise along a 9-nmi arc of the Dallas-Fort Worth Airport to latitude 32°45'15" N., longitude 97°05'30" W., to latitude 32°47'30" N., longitude 97°05'30" W., thence counterclockwise along a 7-nmi arc of the Dallas-Fort Worth Airport to the point of beginning.

Area C. That airspace extending from 3,000 feet m.s.l. to and including 8,000 feet m.s.l., beginning at latitude 32°51'45" N., longitude 96°54'30" W., to latitude 33°07'15" N., longitude 96°54'30" W., thence counterclockwise along a 15-nmi arc of the Dallas-Fort Worth Airport to latitude 33°06'45" N., longitude 97° 11'30" W., to latitude 32°41'00" N., longitude 97°11'30" W., thence counterclockwise along a 15-nmi arc of the Dallas-Fort Worth Airport to latitude 32°45'45" N., longitude 96°47'30" W., thence direct to point of beginning, excluding Areas A and B.

Dallas-Ft. Worth TCA continued on next page.

Area D. That airspace extending from 4,000 feet m.s.l. to and including 8,000 feet m.s.l. beginning at latitude 32°45'45" N., longitude 96°47'30" W., thence clockwise along a 15-nmi arc of the Dallas-Fort Worth Airport to latitude 32°41'00" N., longitude 97°11'30" W., to latitude 32°35'20" N., longitude 97°11'30" W., thence counterclockwise along a 20-nmi arc of the Dallas-Fort Worth Airport to latitude 32°42'00" N., longitude 96°43'10" W., to the point of beginning; and that airspace beginning at latitude 33°07'15" N., longitude 96°54'30" W., to latitude 33°12'00" N., longitude 96°54'30" W., to latitude 33°11'30" N., longitude 97°11'30" W., to latitude 33°06'45"N., longitude 97°11'30" W., thence clockwise along a 15-nmi arc of the Dallas-Fort Worth Airport to the point of beginning.

Area E. That airspace extending from 5,000 feet m.s.l. to and including 8,000 feet m.s.l., beginning at latitude 33°12'00" N., longitude 96°52'10" W., thence clockwise via a 20-nmi arc of the Dallas-Fort Worth Airport to latitude 33°11'20" N., longitude 97°14'15" W., thence direct to point of beginning, excluding Areas A, B, C, and D.

Corr: 38 F. R. 29804 eff. date changed to 1/13/74

Los Angeles, Calif., Terminal Control Area

Primary Airport
Los Angeles International Airport (lat. 33°56'25" N., long. 118°24'10" W.)

Boundaries
That airspace up to and including 7,000 feet MSL.

Area A. That airspace extending upward from the surface to 2,500 feet MSL and from 5,000 feet MSL to and including 7,000 feet MSL bounded on the north by Bolona Creek, on the east by the San Diego Freeway, on the south by Imperial Boulevard, and on the west by the Pacific Ocean shoreline.

Area B. That airspace extending upward from the surface to and including 7,000 feet MSL east of Los Angeles Airport bounded on the east by the Los Angeles, Calif., VORTAC 10-mile radius arc, on the south by the Los Angeles VORTAC 091° radial, on the west by the San Diego Freeway and on the north by the Los Angeles VORTAC 061° radial; and that airspace west of Los Angeles Airport bounded on the east by the Pacific Ocean shoreline, on the southeast by the Los Angeles VORTAC 207° radial, on the west by the Los Angeles VORTAC 11-mile radius arc, and on the north by the Santa Monica VOR 270° radial and the Ventura, Calif., VORTAC 107° radial.

Area C. That airspace extending upward from 2,000 feet MSL to and including 7,000 feet MSL east of Los Angeles between the 10- and 15-mile radii of the Los Angeles VORTAC bounded on the north by the Los Angeles VORTAC 061° radial and on the south by the Santa Monica VOR 112° radial; and that airspace west of Los Angeles bounded on the east by the Los Angeles VORTAC 11-mile radius arc and the Los Angeles VORTAC 207° radial, and the south by the Seal Beach, Calif., VORTAC 266° radial, on the west by the Los Angeles VORTAC 20-mile radius arc, and on the north by the Santa Monica VOR 270° radial.

Area D. That airspace extending upward from 2,500 feet MSL to and including 7,000 feet MSL east and northeast of Los Angeles Airport bounded by a line beginning at the intersection of the Los Angeles VORTAC 061° radial and the San Diego Freeway, thence northwest along the San Diego Freeway to and northeast along the Los Angeles VORTAC 024° and the Santa Monica VOR 057° radials to and east along the Ontario, Calif., VORTAC 288° and the Pomona VORTAC 266° radials to and south along the Los Angeles VORTAC 20-mile radius arc to and west along the Ontario VORTAC 268° radial to and north along the Los Angeles VORTAC 15-mile radius arc to and southwest along the Los Angeles VORTAC 061° radial to the point of beginning.

Area E. That airspace extending upward from 4,000 feet MSL to and including 7,000 feet MSL east of Los Angeles bounded on the east by the Los Angeles VORTAC 25-mile radius arc, on the south by the Ontario VORTAC 268° radial, on the west by the Los Angeles VORTAC 20-mile radius arc, and on the north by the Pomona VORTAC 266° radial; that airspace bounded on the east by the Los Angeles VORTAC 180° radial, on the south by the Seal Beach VORTAC 266° radial, and on the northwest by the Los Angeles VORTAC 207° radial; and that airspace northwest of Los Angeles bounded on the northeast by the Los Angeles VORTAC 320° radial, on the south by the Santa Monica VOR 270° radial and the Ventura VORTAC 107° radial, on the west by the Los Angeles VORTAC 20-mile radius arc, and on the north by the Ventura VORTAC 090° radial.

Area F. That airspace extending upward from 5,000 feet MSL to and including 7,000 feet MSL north of Los Angeles bounded by a line beginning at the intersection of the Ventura VORTAC 090° radial and the Santa Monica VOR 057° radial, thence southwest along the Santa Monica VOR 057° radial to the Los Angeles VORTAC 024° radial, thence southwest along the Los Angeles VORTAC 024° radial to Bolona Creek, thence southwest along Bolona Creek to the Pacific Ocean shoreline, thence northwest along the Los Angeles VORTAC 320° radial to the Ventura 090° radial, thence east along the Ventura 090° radial to the point of beginning; and that airspace southeast of Los Angeles bounded on the southeast by the Los Angeles VORTAC 12-mile radius arc, on the south by the Seal Beach VORTAC 266° radial, on the west by the Los Angeles VORTAC 180° radial and on the north by Areas A, B, and C.

Area G. That airspace extending upward from 6,000 feet MSL to and including 7,000 feet MSL southeast of Los Angeles bounded on the southeast by the Los Angeles VORTAC 25-mile radius arc, on the southwest by the Seal Beach VORTAC 330°/150° radials, and on the north by the Ontario 268° radial.

Miami, Fla., Terminal Control Area

Primary Airport
Miami International Airport (latitude 25°47'34" N., longitude 80°17'10" W.).

Boundaries

Area A. The airspace extending from the surface to and including 7,000 feet MSL within an 8-mile radius of Mimai International Airport (latitude 25°47'34" N., longitude 80°17'10" W.) extending clockwise from the 360° bearing to the 180° bearing from the Miami International Airport; and within a 9-mile radius of the Miami International Airport extending clockwise from the 180° bearing to the 360° bearing from the Miami International Airport; excluding that airspace within and underlying Areas B, C, and E.

Area B. The airspace over Biscayne Bay extending from 1,000 feet MSL to 7,000 feet MSL inclusive bounded on the east by the arc of an 8-mile circle centered on the Miami International Airport, on the south by the Biscayne VORTAC 269° radial, and on the west by the west shoreline of Biscayne Bay.

Area C. The airspace north of Miami extending from 5,000 to 7,000 feet MSL inclusive beginning at the intersection of the arc of a 15-mile radius circle centered on Miami International Airport and Miami VOR 089° radial, thence west along this radial, to and southwest along the 038° bearing from the center of Miami International Airport, to and west along Northwest 103d Street (identified as 49th Street in the city of Hialeah), to and northwest along Miami VOR 130° radial
to Miami VOR, thence west along Miami VOR 269° radial, to and clockwise along the arc of a 15-mile radius circle centered on Miami International Airport, to point of beginning, excluding that airspace within the Miami, Fla. (International Airport), control zone.

Area D. The airspace east of Miami extending from 2,000 to 7,000 feet MSL inclusive, bounded on the north by Miami VOR 089° radial, on the east by the arc of a 15-mile radius circle centered on Miami International Airport, on the south by Biscayne VOR 089° and 269° radials, on the west by the arc of an 8-mile radius circle centered on the Miami International Airport and on the northwest by the 038° bearing from the center of Miami International Airport.

Area E. The airspace south of Miami extending from 5,000 to 7,000 feet MSL inclusive, bounded on the north by Biscayne VOR 089° and 269° radials, and on the southeast, south and southwest by the arc of a 15-mile radius circle centered on Miami International Airport.

Area F. The airspace west of Miami extending from 2,000 to 7,000 feet MSL inclusive, bounded on the north by Miami VOR 269° radial, on the northeast by Miami VOR 130° radial, on the east by Area A, on the south by Biscayne VOR 269° radial, and on the west by the arc of a 15-mile radius circle centered on Miami International Airport.

Area G. The airspace west of Miami extending from 3,000 to 7,000 feet MSL inclusive, bounded on the north by Miami VOR 269° radial, on the east by Area F, on the south by Biscayne VOR 269° radial and on the west by the arc of a 20-mile radius circle centered on the Miami International Airport.

Area H. The airspace east of Miami extending from 3,000 to 7,000 feet MSL inclusive, bounded on the north by Miami VOR 089° radial, on the east by the arc of a 20-mile radius circle centered on the Miami International Airport, on the south by Biscayne VOR 089° radial and on the west by Area D.

New York, N. Y., Terminal Control Area

Primary Airports
John F. Kennedy International Airport (lat. 40°38'25" N., long. 73°46'41" W.).
La Guardia Airport (lat. 40°46'36" N., long. 73°52'24" W.).
Newark International Airport (lat. 40°41'40" N., long. 74°10'02" W.).

Boundaries
That airspace up to and including 7,000 feet MSL.

Area A. That airspace extending upward from the surface to and including 7,000 feet MSL within an 8-mile radius circle of Kennedy (JFK) VORTAC; within a 4-mile radius circle centered at Lat. 40°41'30" N., Long. 74° 10'00" W.; and within a 6-mile radius circle of La Guardia (LGA) VOR; excluding the airspace within and below Areas B, D and J hereinafter described and excluding that airspace east of La Guardia Airport bounded by a line beginning at the point of intersection of the LGA VOR 071° radial and the 6-mile arc of the LGA VOR, thence clockwise along the LGA VOR 6-mile arc to the LGA 093° radial, thence direct to the JFK VORTAC 349° radial 8.5 mile DME fix, direct to the JFK VORTAC 340° radial 9-mile DME fix, direct to the JFK VORTAC 341° radial 10-mile DME fix, thence direct to the point of beginning.

New York TCA continued on next page.

Area B. That airspace extending upward from above 500 feet MSL to and including 7,000 feet MSL within an 8-mile radius circle of JFK VORTAC south of a line beginning at the intersection of the JFK VORTAC 237° radial and the Atlantic Ocean shoreline, thence easterly along the shoreline to its intersection with the JFK VORTAC 125° radial 5-mile DME fix, thence northerly along the 5-mile DME arc to and easterly along the JFK VORTAC 094° radial to the 8-mile radius circle of JFK VORTAC; that airspace within a 6-mile radius circle of LGA VOR bounded by a line beginning at the intersection of the 6-mile radius circle and the LGA VOR 039° radial, thence southwesterly along the LGA VOR 039° radial to and southerly along the Bronx shoreline to the north stanchion of the Throggs Neck Bridge, thence direct to the intersection of the LGA VOR 071° radial and the 6-mile radius circle of LGA VOR, thence counterclockwise along the 6-mile radius circle to the point of beginning; and that airspace between the 4-mile and the 6.5-mile radii of a circle centered at Lat. 40°41'30" N., Long. 74°10'00" W.; excluding that airspace within and below Areas C, D and J hereinafter described.

Area C. That airspace extending upward from above 800 feet MSL to and including 7,000 feet MSL within a 6.5-mile radius circle centered at Lat. 40°41'30" N., Long. 74°10'00" W., and bounded by a line beginning at the point where the 6.5-mile radius circle intersects U. S. Highway No. 1, thence northeast along U. S. Highway No. 1 to its point of intersection with a 4-mile radius circle centered at Lat. 40°41'30" N., Long. 74°10'00" W., at the Esso Research Center, thence direct to the public service powerplant, thence direct to the Staten Island Expressway at its point of intersection with the 4-mile radius circle, thence east via the Staten Island Expressway to Richmond Avenue, thence south along Richmond Avenue to the 6.5-mile radius circle, thence clockwise along the 6.5-mile radius circle to the point of beginning.

Area D. That airspace extending upward from above 1,100 feet MSL to and including 7,000 feet MSL within the 6-mile radius circle of LGA VOR west of the east bank of the Hudson River; that airspace between the east and west banks of the East River southwest of the north end of Roosevelt Island; and that airspace within the 6.5-mile radius circle centered at Lat. 40°41'30" N., Long. 74°10'00" W., east of the Colts Neck VORTAC 012° radial.

Area E. That airspace extending upward from 1,500 feet MSL to and including 7,000 feet MSL within the area bounded by a line beginning at the intersection of the 20-mile radius circle of JFK VORTAC and the JFK VORTAC 208° radial, thence counterclockwise along the 20-mile arc to its intersection with the Long Island shoreline, thence southwest along the Long Island shoreline to and counterclockwise along the 13-mile radius circle of JFK VORTAC to and counterclockwise along the 11-mile radius circle of LGA VOR to the LGA VOR 351° radial, thence direct to the LGA VOR 283° radial at the LGA VOR 17-mile DME fix, thence counterclockwise along a 10-mile radius circle centered at Lat. 40°41'30" N., Long. 74°10'00" W., to its intersection with the Colts Neck VORTAC 005° radial, thence direct to the intersection of the Colts Neck VORTAC 034° radial and the New Jersey shoreline at Sandy Hook, thence south along the New Jersey shoreline to the point of beginning; and that airspace within 2 miles each side of the Newark ILS Runway 4L localizer course, extending from the Chelsea outer marker to 6 miles southwest of the outer marker, excluding that airspace within and below Areas A, B, C, and D previously described; and excluding the airspace within and below Areas F and J hereinafter described.

Area F. That airspace extending upward from 1,800 feet MSL to and including 7,000 feet MSL within an area bounded by a line beginning at the intersection of the LGA VOR 337° radial and the Erie Lackawanna Railroad tracks, thence south along the railroad tracks to the east branch of the Hackensack River, thence south and west along the river to the LGA VOR 299° radial, thence direct to the intersection of the six-mile radius circle of LGA VOR and the LGA VOR 264° radial, thence south along the west bank of the Hudson River to its intersection with, then counterclockwise along the 6.5-mile radius circle centered at Lat. 40°41'30" N., Long. 74°10'00" W., to and southwest along the New Jersey Highway Route No. 22 to and clockwise along a 10-mile radius circle centered at Lat. 40°41'30" N., Long. 74°10'00" W., to LGA VOR 283° radial, thence direct to the point of beginning.

Area G. That airspace extending upward from 3,000 feet MSL to and including 7,000 feet MSL within a 20-mile radius circle centered at Lat. 40°41'30" N., Long. 74°10'00" W., within a 20-mile radius circle of JFK VORTAC; and within a 20-mile radius circle of LGA VOR, excluding the airspace within and below Areas A, B, C, D, E, and F previously described and excluding the airspace within and below Areas H and J hereinafter described.

Area H. That airspace extending upward from 4,000 feet MSL to and including 7,000 feet MSL between the 13- and 20-mile radii circles of JFK VORTAC bounded on the north by the JFK VORTAC 050° radial and on the south by the Long Island shoreline, excluding that airspace north of Hempstead Turnpike and west of the Seaford-Oyster Bay Expressway.

Area J. That airspace extending upward from above 1,200 feet MSL to and including 7,000 feet MSL within a 6.5-mile radius circle centered at Lat. 40°41'30" N., Long. 74°10'00" W., and bounded by a line beginning at the intersection of the 6.5-mile radius circle and the tracks of the Central Railroad of New Jersey, thence eastward along the railroad tracks to their point of intersection with the 4-mile radius circle centered at Lat. 40°41'30" N., Long. 74°10'00" W., thence counterclockwise along the 4-mile radius circle to U. S. Highway No. 1 thence southwest along U. S. Highway No. 1 to the 6.5-mile radius circle, thence clockwise along the 6.5-mile radius circle to the point of beginning; and that airspace beginning at the north stanchion of the Throggs Neck Bridge, thence westerly to the Kennedy VORTAC 341° radial 10-mile DME fix, thence southerly to the Kennedy VORTAC 340° radial 9-mile DME fix, thence easterly to the JFK VORTAC 349° radial 8.5-mile DME fix thence easterly to the Clearview expressway at its point of intersection with a line extending from JFK VORTAC 349° radial 8.5-mile DME fix to the LGA VOR 093° radial at a point 6 miles from the VOR, thence northerly along the Clearview expressway to the point of beginning.

San Francisco, Calif., Terminal Control Area

Primary Airport

San Francisco International Airport (latitude 37°37'07" N., longitude 122°22'35" W.), San Francisco LVOR/DME (latitude 37°37'10" N., longitude 122°22'22" W.).

Boundaries

Area A. That airspace extending upward from the surface to and including 8,000 feet MSL within a 7-mile radius of the San Francisco (SFO) VOR extending clockwise from the SFO VOR 247° radial to the SFO VOR 127° radial and within a 5-mile radius of the SFO VOR extending clockwise from the SFO VOR 127° radial to the SFO VOR 247° radial, excluding that airspace within a 3-mile radius of the Oakland VORTAC and excluding that airspace west of the Pacific coast shoreline.

Area B. That airspace extending upward from 1,500 feet MSL to and including 8,000 feet MSL bounded on the northwest by a 5-mile radius arc of the SFO VOR, on the southeast by a 10-mile radius arc of the SFO VOR, on the northeast by the SFO VOR 107° radial, and on the southwest by the SFO VOR 137° radial, excluding that airspace within Area A.

Area C. That airspace extending upward from 2,500 feet MSL to and including 8,000 feet MSL bounded on the northwest by a 10-mile radius arc of the SFO VOR, on the southeast by a 15-mile radius arc of the SFO VOR, on the northeast by the SFO VOR 107° radial, and on the southwest by the SFO VOR 137° radial.

Area D. That airspace extending upward from 4,000 feet MSL to and including 8,000 feet MSL bounded by a line beginning at the 5-mile DME point on the SFO VOR 137° radial thence southeast along the 137° radial to and counterclockwise along a 15-mile DME arc of the SFO VOR to and east along the SFO VOR 107° radial to and clockwise along the 20-mile radius DME arc of the SFO VOR to and northwest along the SFO VOR 167° radial to and counterclockwise along the 5-mile radius DME arc of the SFO VOR to the point of beginning.

Area E. That airspace extending upward from 6,000 feet MSL to and including 8,000 feet MSL bounded by a line beginning at the 5-mile DME point on the SFO VOR 167° radial thence southeast along the 167° radial to and counterclockwise along the 20-mile DME arc of the SFO VOR to and east along the SFO VOR 107° radial to and clockwise along the 25-mile DME arc of the SFO VOR to and northwest along the Point Reyes VORTAC 161° radial to and northeast along the SFO VOR 217° radial to and counterclockwise along the 5-mile DME arc of the SFO VOR to the point of beginning.

Area F. That airspace extending upward from 2,100 feet MSL to and including 8,000 feet MSL bounded by a line beginning at the 10-mile DME point on the SFO VOR 247° radial thence clockwise along the 10-mile DME arc to and west along the SFO VOR 107° radial to and counterclockwise along the 7-mile DME arc of the SFO VOR to and clockwise along the 3-mile DME arc of the Oakland VORTAC to and counterclockwise along the 7-mile DME arc of the SFO VOR to and southwest along the SFO VOR 247° radial to the point of beginning.

Area G. That airspace extending upward from 3,000 feet MSL to and including 8,000 feet MSL between the 10- and 15-mile radii of the SFO VOR from the SFO VOR 247° radial clockwise to the SFO VOR 107° radial, excluding the airspace southwest of the Point Reyes VORTAC 161° radial.

Area H. That airspace extending upward from 4,500 feet MSL to and including 8,000 feet MSL bounded by a line beginning at the intersection of the Sausalito VORTAC 052° radial and the Oakland VORTAC 305° radial thence northeast along the Sausalito VORTAC 052° radial to and clockwise along the 20-mile DME arc of the SFO VOR to and southwest along the SFO VOR 072° radial to and counterclockwise along the 15-mile DME arc of the SFO VOR to and northwest along the Oakland VORTAC 305° radial to the point of beginning.

Area I. That airspace extending upward from 6,000 feet MSL to and including 8,000 feet MSL between the 20- and 25-mile radii of the SFO VOR from the Sausalito VORTAC 052° radial clockwise to the SFO VOR 072° radial, excluding the airspace north of latitude 38°00'00" N.

Area J. That airspace extending upward from 5,000 feet MSL to and including 8,000 feet MSL bounded on the northeast by a 5-mile radius arc of the SFO VOR, on the southeast by the SFO VOR 217° radial, on the southwest by the Point Reyes VORTAC 161° radial, and on the northwest by the SFO VOR 247° radial.

Area K. That airspace extending upward from 1,500 feet MSL to and including 8,000 feet MSL bounded on the west by a 7-mile radius arc of the SFO VOR and on the east by the Pacific coast shoreline.

Washington, D. C. Terminal Control Area
Primary Airports
1. Washington National Airport (lat. 38°51'05" N., long. 77°02'20" W.).
2. Andrews AFB (lat. 38°48'40" N., long. 76°52'05" W.).

Boundaries

Area A. That airspace extending upward from the surface to and including 7,000 feet MSL within a 7-mile radius of the Washington, D. C., VOR and within a 7-mile radius of the Andrews, Md., VORTAC excluding the airspace bounded on the north by lat. 38°45'50" N., on the east by long. 76°54'25" W., on the south by a 7-mile radius circle of the Andrews VORTAC, and on the west by long. 76°59'30" W.; and excluding Prohibited Area P-56.

Area B. That airspace extending upward from 1,500 feet MSL to and including 7,000 feet MSL within a 10-mile radius of the Washington VOR and a 10-mile radius of the Andrews VORTAC, excluding Area A.

Area C. That airspace extending upward from 2,500 feet MSL to and including 7,000 feet MSL between the 10-mile and 15-mile radius circles of the Washington VOR and the Andrews VORTAC, excluding that airspace west of a line from a point on the Nottingham 308° T radial 31.75 nautical miles northwest of the VORTAC to a point on the Nottingham 268° T radial 25.25 nautical miles west of the VORTAC.

SUBPART K - TERMINAL CONTROL AREAS

71.401 **Designation.**
The parts of the airspace described below are designated as terminal control areas. The primary airport or airports for each terminal control area are also designated. Except as otherwise specified, all mileages are nautical miles.

(b) Group II, Terminal Control Areas:

Cleveland, Ohio, Terminal Control Area

Primary Airport
Cleveland-Hopkins International Airport (lat. 41°24'37" N., Long. 81°50'56" W.).
Cleveland-Hopkins distance measuring equipment (DME) antenna (Lat. 41°24'15" N., Long. 81°51'44" W.).

Boundaries
Area A. That airspace extending upward from the surface to and including 8,000 feet MSL within a 5-mile radius of the Cleveland-Hopkins International Airport DME antenna, excluding that airspace within a 1-mile radius of the Strongsville Airpark (Lat. 41°19'25" N., Long. 81°52'00" W.) and Gilbert Airport (Lat. 41°22'00" N., Long. 81°58'00" W.).

Area B. That airspace extending upward from 1900 feet MSL to and including 8,000 feet MSL within an 8.5-mile radius of the Cleveland-Hopkins International Airport DME antenna excluding Area A previously described, and that airspace within a 2-mile radius of Burke Lakefront Airport (Lat. 41°30'45" N., Long. 81°41'15" W.).

Area C. That airspace extending upward from 3,000 feet MSL to and including 8,000 feet MSL within a 15-mile radius of the Cleveland-Hopkins International Airport DME antenna excluding Areas A and B previously described.

Area D. That airspace extending upward from 4,000 feet MSL to and including 8,000 feet MSL within a 20-mile radius of the Cleveland-Hopkins International Airport DME antenna, excluding Areas A, B, and C previously described.

AMENDMENTS 5/23/74 39 F. R. 11256 (Added)

Denver, Colorado, Terminal Control Area

Primary Airport
Denver-Stapleton International (Lat. 39°45'55" N., Long. 104°52'46" W.).

Boundaries
Area A. That airspace extending upward from the surface to and including 11,000 feet MSL within an area bounded by a line beginning at the Denver VORTAC (lat. 39°51'39" N., long. 104°45'08" W.), thence south via the Denver VORTAC 180° radial to and counterclockwise along the western boundary of Area B to and west along Colfax Avenue to and south along a line 2.5 miles east of and parallel to the extended centerline of Stapleton International Airport Runway 17R/35L to and clockwise along a 9-mile radius arc of the Stapleton International Airport to and south along the 360° radial of the Denver VORTAC to the point of beginning and that airspace north of Denver between the 9- and 11-mile radius arcs of Stapleton International Airport bounded on the east by the Denver VORTAC 360° radial and on the west by a line 6 miles west of and parallel to the extended centerline of Stapleton International Airport Runway 17R/35L, excluding Prohibited Area P-26.

Area B. That airspace extending upward from 6,400 feet MSL to and including 11,000 feet MSL within a 2-mile radius circle centered at latitude 39°46'30" N., longitude 104°44'40" W., excluding that area south of Colfax Avenue.

Area C. That airspace extending upward from 8,000 feet MSL to and including 11,000 feet MSL within a 15-mile radius of Stapleton International Airport, excluding Areas A, B, and D.

Area D. That airspace extending upward from 7,000 feet MSL to and including 11,000 feet MSL bounded on the north by the Denver VORTAC 093° radial, on the west by Denver VORTAC 180° radial, on the south by Colfax Avenue, on the east by a 15-mile radius arc of Stapleton International Airport, excluding that airspace within Area B.

Area E. That airspace extending upward from 10,000 feet MSL to and including 11,000 feet MSL between the 15-mile and 20-mile radius circles centered on Stapleton International Airport, excluding Area F.

Area F. That airspace extending upward from 9,000 feet MSL to and including 11,000 feet MSL between the 15-mile and 20-mile radius circles centered on Stapleton International Airport bounded on the north by the Denver VORTAC 093° radial and on the south by Interstate Highway 70.

AMENDMENTS 3/28/74 38 F. R. 34990 (Added)

GROUP II TERMINAL CONTROL AREAS

Detroit, Mich., Terminal Control Area

Primary Airport
Detroit Metropolitan Wayne County Airport (lat. 42°13'07" N., long. 83°20'55" W.).

Boundaries
Area A. That airspace extending upward from the surface to and including 8,000 feet MSL within the Detroit, Mich. (Metropolitan Wayne County Airport), control zone.

Area B. That airspace extending upward from 2,300 feet MSL to and including 8,000 feet MSL within a 10-mile radius of Detroit Metropolitan Wayne County Airport excluding Area "A" previously described, that airspace east of the United States/Canadian Border, and the Detroit, Mich. (Willow Run Airport), control zone.

Area C. That airspace extending upward from 3,000 feet MSL to and including 8,000 feet MSL, within a 16-mile radius of Detroit Metropolitan Wayne County Airport, excluding Areas A and B previously described, that airspace within a 3-mile radius arc of the Salem VORTAC, west of the Salem VORTAC 197° radial, and east of the United States/Canadian Border.

Area D. That airspace extending upward from 5,000 feet MSL to and including 8,000 feet MSL south of Detroit Metropolitan Wayne County Airport, bounded on the north by a 16-mile radius arc of the Detroit Metropolitan Wayne County Airport, on the east by the United States/Canadian Border, on the south by a 25-mile radius arc of the Detroit Metropolitan Wayne County Airport, on the west by the Salem VORTAC 197° radial and the Waterville VORTAC 353° radial; and an area north of Detroit Metropolitan Wayne County Airport bounded on the south by a 16-mile radius arc of Detroit Metropolitan Wayne County Airport, on the northwest by the Salem 052° radial, on the northeast by the Windsor VOR 320° radial and on the southeast by the United States/Canadian Border.

AMENDMENTS 5/23/74 39 F. R. 11085 (Added)

Houston, Tex., Terminal Control Area

Primary Airport
Houston Intercontinental Airport (lat. 29°59'08" N., long. 95°20'46" W.).

Boundaries
Humble VORTAC (IAH) (lat. 29°57'24" N., long. 95°20'44" W.).

Area A. That airspace extending upward from the surface to and including 7,000 feet MSL, within 8 miles of the IAH VORTAC, excluding that airspace within and underlying Area D, hereinafter described.

Area B. That airspace extending upward from 1,800 feet MSL to and including 7,000 feet MSL, within a 15-mile radius of the IAH VORTAC, excluding Area A, previously described, that airspace within and underlying Areas C and D described hereinafter and that airspace south of an east-west line extending from the IAH VORTAC 125° radial 20-mile DME point to the IAH VORTAC 233° radial 20-mile DME point.

Area C. That airspace northwest of IAH extending from 3,000 feet MSL to and including 7,000 feet MSL, bounded on the northeast by the IAH VORTAC 313° radial, on the east by the 8-mile DME arc of the IAH VORTAC, on the south by a line 2 miles north of and parallel to the IAH Runway 8L centerline extended, and on the west by the 15-mile DME arc of the IAH VORTAC.

Area D. That airspace extending upward from 4,000 feet MSL to and including 7,000 feet MSL between the 15- and 20-mile radii of the IAH VORTAC and that airspace southwest of the IAH VORTAC bounded on the east by the 7-mile DME arc of the IAH VORTAC, on the southeast by the 215° radial of the IAH VORTAC, on the west by the 15-mile DME arc of the IAH VORTAC, and on the north by the 258° radial of the IAH VORTAC. Excluding that airspace within a 2-mile radius of Lakeside Airport (lat. 29°49'02" N., long. 95°40'29" W.) and that airspace south of an east-west line extending from the IAH VORTAC 125° radial 20-mile DME point to the IAH VORTAC 233° radial 20-mile DME point.

AMENDMENTS 3/28/74 38 F. R. 31286 (Added)

GROUP II, TERMINAL CONTROL AREAS

Las Vegas, Nev., Terminal Control Area

Primary Airport:
McCarran International Airport (lat. 36°04'48" N., long. 115°09'08" W.).
Las Vegas VORTAC (lat. 36°04'47" N., long. 115°09'32" W.).

Boundaries: (Based on Las Vegas VORTAC (LAS) arcs, DME distances, and radials).

Area A. That airspace extending upward from the surface to and including 9,000 feet MSL within an area bounded by a line beginning at the 15-mile DME point on the LAS 005° radial, thence clockwise via the 15-mile arc to the 022° radial, thence direct to the 20-mile DME point on the 033° radial, thence northeast along the 033° radial to and southeast along the 22-mile arc to and southwest along the 046° radial to and south along the 7-mile arc to and northwest along the 150° radial to and counterclockwise along the 2-mile radius circle of Henderson Sky Harbor Airport (lat. 35°58'35" N., long. 115°07'55" W.) to and south along the 180° radial to and north along the 6-mile arc to and counterclockwise along the 2.5-mile radius circle of North Las Vegas Air Terminal (lat. 36°12'17" N., long. 115°11'42" W.) to and north along the 005° radial to the point of beginning.

Area B. That airspace extending upward from 3600 feet MSL to and including 9,000 feet MSL between the LAS 7 and 10-mile radii bounded on the North by the 046° radial and on the South by the 150° radial.

Area C. That airspace extending upward from 4,500 feet MSL to and including 9,000 feet MSL within an area bounded by a line beginning at the 15-mile DME point on the LAS 075° radial thence clockwise along the 15-mile arc to and northwest along the 115° radial to and counterclockwise along the 10-mile arc to and east along the 075° radial to the point of beginning.

Area D. That airspace extending upward from 5,500 feet MSL to and including 9,000 feet MSL within an area bounded by a line beginning at the 15-mile point on the LAS 046° radial thence clockwise along the 15-mile arc to and west along the 075° radial to and counterclockwise along the 10-mile arc to and northeast along the 046° radial to the point of beginning.

Area E. That airspace extending upward from 6,500 feet MSL to and including 9,000 feet MSL bounded by a line beginning at the 20-mile DME point on the LAS 055° radial thence clockwise along the 20-mile arc to and west along the 115° radial to and counterclockwise along the 15-mile arc to and northeast along the 055° radial to the point of beginning.

Area F. That airspace extending upward from 6,000 feet MSL to and including 9,000 feet MSL bounded by a line beginning at the 10-mile DME point on the LAS 150° radial thence northwest along the 150° radial to and counterclockwise along the 2-mile radius circle of the Henderson Sky Harbor Airport to and south along the 180° radial to and counterclockwise along the 15-mile arc to and northwest along the 115° radial to and clockwise along the 10-mile arc to the point of beginning.

Area G. That airspace extending upward from 8,000 feet MSL to and including 9,000 feet MSL within an area bounded by a line beginning at the 15-mile DME point on the LAS 155° radial thence southeast along the 155° radial to and clockwise along the 20-mile arc to and north along the 200° radial to and counterclockwise along the 15-mile arc to the point of beginning.

Area H. That airspace extending upward from 5,000 feet MSL to and including 9,000 feet MSL between the LAS 10 and 15-mile radii bounded on the east by the 180° radial and on the northwest by the 235° radial.

Area I. That airspace extending upward from 4,000 feet MSL to and including 9,000 feet MSL between the LAS 6 and 10-mile radii bounded on the east by the 180° radial and on the north by the 275° radial.

Area J. That airspace extending upward from 5,500 feet MSL to and including 9,000 feet MSL between the LAS 10 and 12-mile radii bounded on the south by the 235° radial and on the north by the 275° radial.

Area K. That airspace extending upward from 6,500 feet MSL to and including 9,000 feet MSL between the LAS 12 and 15-mile radii bounded on the south by the 235° radial and on the north by the 275° radial.

Area L. That airspace extending upward from 4,000 feet MSL to and including 9,000 feet MSL within an area bounded by a line beginning at the 15-mile DME point on the LAS 005° radial thence south along the 005° radial to and clockwise along the 2.5-mile radius circle of North Las Vegas Air Terminal until intercepting U. S. Highway 95 2.5 miles southeast of North Las Vegas Air Terminal thence northwest along U. S. Highway 95 to and clockwise along a 15-mile arc to the point of beginning.

Area M. That airspace extending upward from 6,500 feet MSL to and including 9,000 feet MSL within an area bounded by a line beginning at the 20-mile DME point on the LAS 033° radial thence direct to the 15-mile DME point on the LAS 022° radial thence west along the 15-mile arc to and northwest along U. S. Highway 95 to and clockwise along the 20-mile arc to the point of beginning.

Area N. That airspace extending upward from 7,500 feet MSL to and including 9,000 feet MSL bounded by a line beginning at the 36-mile DME point on the LAS 033° radial thence southwest along the 033° radial to and counterclockwise along the 20-mile arc to U. S. Highway 95 direct to the 36-mile DME point on the 005° radial thence clockwise along the 36-mile arc to the point of beginning.

Las Vegas TCA continued on next page.

Area O. That airspace extending upward from 7,000 feet MSL to and including 9,000 feet MSL within an area bounded by a line beginning at the 36-mile DME point on the LAS 055° radial thence southwest along 055° radial to and counterclockwise along the 15-mile arc to and northeast along the 046° radial to and counterclockwise along the 28-mile arc to and northeast along the 033° radial to and clockwise along the 36-mile arc to the point of beginning.

Area P. That airspace extending upward from 5,000 feet MSL to and including 9,000 feet MSL within an area bounded by a line beginning at the 28-mile DME point on the LAS 046° radial thence southwest along the 046° radial to and counterclockwise along the 22-mile arc to and northeast along the 033° radial to and clockwise along the 28-mile arc to the point of beginning.

AMENDMENTS 11/11/74 39 F. R. 28518 (Added) Corr: 39 F. R. 30034

GROUP II TERMINAL CONTROL AREAS

Minneapolis, Minn., Terminal Control Area

Primary Airport
Minneapolis-St. Paul International Airport (lat. 44°53'03" N., long. 93°12'54" W.).

Boundaries
Area A. That airspace extending upward from the surface to and including 8,000 feet MSL within a 6-mile radius of Minneapolis-St. Paul International Airport Distance Measuring Equipment (DME) Antenna (lat. 44°52'28" N., long. 93°12'21" W.).

Area B. That airspace extending upward from 2,300 feet MSL to and including 8,000 feet MSL within an 8.5-mile radius of Minneapolis-St. Paul International Airport DME antenna excluding Area A previously described.

Area C. That airspace extending upward from 3,000 feet MSL to and including 8,000 feet MSL within a 12-mile radius of Minneapolis-St. Paul International Airport DME Antenna excluding Areas A and B previously described.

Area D. That airspace extending upward from 4,000 feet MSL to and including 8,000 feet MSL within a 20-mile radius of Minneapolis-St. Paul International Airport DME antenna excluding Areas A, B, and C previously described.

AMENDMENTS 2/28/74 38 F. R. 34991 (Added)

Pittsburgh, Pa., Terminal Control Area

Primary Airport
Greater Pittsburgh Airport (latitude 40°29'37" N., Longitude 80°13'54" W.).

Boundaries. (Based on latitude 40°29'12" N., longitude 80°14'03" W.).

Area A. That airspace extending upward from the surface to and including 8,000 feet MSL within the Pittsburgh, Pa. (Greater Pittsburgh) Control Zone.

Area B. That airspace extending upward from 2,500 feet MSL to and including 8,000 feet MSL within a 10-mile radius of latitude 40°29'12" N., longitude 80°14'03" W., and between the 10-mile and 11-mile radii of latitude 40°29'12" N., longitude 80°14'03" W., extending from the 076° bearing clockwise to the 106° bearing and from the 259° bearing clockwise to the 288° bearing; excluding Area A.

Area C. That airspace extending upward from 4,000 feet MSL to and including 8,000 feet MSL within a 20-mile radius of latitude 40°29'12" N., longitude 80°14'03" W., and between the 20-mile and 30-mile radii of latitude 40°29'12" N., longitude 80°14'03" W., extending from the 076° bearing clockwise to the 106° bearing and from the 259° bearing clockwise to the 288° bearing; excluding Areas A and B.

AMENDMENTS 5/23/74 39 F. R. 7576 (Added)
AMENDMENTS 7/15/74 39 F. R. 26398 (Changed)

St. Louis, Mo., Terminal Control Area

Primary Airport
St. Louis International Airport (lat. 38°44'54" N., long. 90°21'47" W.).

Boundaries
Area A. That airspace extending upward from the surface to and including 8,000 feet MSL within a 6-mile radius of the St. Louis International Airport ASR Antenna (lat. 38°44'25" N., long. 90°22'14" W.), excluding that airspace within a 2-mile radius of the Creve Coeur Airport (lat. 38°43'35" N., long. 90°30'35" W.).

Area B. That airspace extending upward from 2,000 feet MSL to and including 8,000 feet MSL within a 10-mile radius of the St. Louis International Airport ASR Antenna excluding Area A previously described.

St.Louis TCA continued on next page.

Area C. That airspace extending upward from 3,000 feet MSL to and including 8,000 feet MSL within a 15-mile radius of the St. Louis International Airport ASR Antenna excluding Areas A and B previously described and the area within and underlying Area E hereinafter described.

Area D. That airspace extending upward from 4,500 feet MSL to and including 8,000 feet MSL within a 20-mile radius of the St. Louis International Airport ASR Antenna excluding Areas A, B, and C previously described and Area E described hereinafter.

Area E. That airspace extending upward from 3,600 feet MSL to and including 8,000 feet MSL within a 15-mile radius of the St. Louis International Airport ASR Antenna, bounded on the northwest by the Troy VORTAC 233° radial, and on the west by a line extending from lat. 38°35'00" N., long. 90°12'00" W., to lat. 38°10'00" N., long. 90°07'00" W.

AMENDMENTS 1/1/74 38 F. R. 31286 (Added)

GROUP II, **TERMINAL CONTROL AREAS:**

Seattle, Wash., Terminal Control Area

Primary Airport:
Seattle Tacoma International Airport (lat. 47°26'55" N., long. 122°18'28" W.).

Boundaries: (Based on Seattle VORTAC (SEA) (lat. 47°26'08" N., long. 122°18'30" W.) arcs, DME distances, and radials.)

Area A. That airspace extending upward from the surface to and including 7,000 feet MSL within an area bounded by a line beginning at the 4-mile DME point on the SEA 012° radial thence south along the 012° radial to and clockwise along a 2-mile arc to and southeast along the 163° radial to and clockwise along a 5-mile arc to and north along the 192° radial to and clockwise along a 2-mile arc to and northwest along the 342° radial to and clockwise along a 4-mile arc to the point of beginning.

Area B. That airspace extending upward from 1,100 feet MSL to and including 7,000 feet MSL beginning at the 6-mile DME point on the SEA 007° radial, thence south along the 007° radial to and counterclockwise along a 4-mile arc to and north along the 346° radial to and clockwise along a 6-mile arc to the point of beginning.

Area C. That airspace extending upward from 1,600 feet MSL to and including 7,000 feet MSL within an area bounded by a line beginning at the 5-mile DME point on the SEA 163° radial, thence south along the 163° radial to and clockwise along an 11-mile arc to and north along the 192° radial to and counterclockwise along the 5-mile arc to the point of beginning.

Area D. That airspace extending upward from 1,800 feet MSL to and including 7,000 feet MSL within an area bounded by a line beginning at the 12-mile DME point on the SEA 007° radial, thence south along the 007° radial to and counterclockwise along a 6-mile arc to and northwest along the 342° radial to and clockwise along the 12-mile arc to the point of beginning.

Area E. That airspace extending upward from 3,000 feet MSL to and including 7,000 feet MSL within an area bounded by a line beginning at the 18-mile DME point on the SEA 007° radial, thence south along the 007° radial to and counterclockwise along a 12-mile arc to and southeast along the 342° radial to and clockwise along a 6-mile arc to and southeast along the 346° radial to and counterclockwise along a 4-mile arc to and southeast along the 342° radial to and counterclockwise along a 2-mile arc to and south along the 192° radial to and counterclockwise along an 11-mile arc to and northwest along the 163° radial to and counterclockwise along a 5-mile arc to and southeast along the 137° radial to and clockwise along a 15-mile arc to and north along the 185° radial to the 14-mile DME point, thence direct to the 15-mile DME point on the 257° radial, thence clockwise along a 15-mile arc to and northwest along the 312° radial to and clockwise along an 18-mile arc to the point of beginning, and that airspace within an area bounded by a line beginning at the 12-mile DME point on the 032° radial, thence southwest along the 032° radial to and counterclockwise along the 8-mile arc to and north along the 007° radial to and clockwise along the 12-mile arc to the point of beginning.

Area F. That airspace extending upward from 4,000 feet MSL to and including 7,000 feet MSL within an area bounded by a line beginning at the 5-mile DME point on the SEA 123° radial, thence southeast along the 123° radial to and clockwise along a 15-mile arc to and northwest along the 137° radial to and counterclockwise along a 15-mile arc to the point of beginning; and that airspace within an area bounded by a line beginning at the 15-mile DME point on the SEA 137° radial, thence southeast along the 137° radial to and clockwise along an 18-mile arc to and north along the 185° radial to and counterclockwise along a 15-mile arc to the point of beginning.

Area G. That airspace extending upward from 5,000 feet MSL to and including 7,000 feet MSL within an area bounded by a line beginning at the 22-mile DME point on the SEA 032° radial, thence south along the 032° radial to and counterclockwise along a 12-mile arc to and north along the 007° radial to and counterclockwise along the 18-mile arc to and northwest along the 312° radial to and clockwise along the 22-mile arc to the point of beginning; and that airspace within an area bounded by a line beginning at the 15-mile DME point on the 123° radial, thence southeast along the 123° radial to and clockwise along an 18-mile arc to and northwest along the 137° radial to and counterclockwise along a 15-mile arc to the point of beginning.

AMENDMENTS 1/31/74 38 F. R. 30999 (Added)

PART 73

SPECIAL USE AIRSPACE

SUBPART A -- GENERAL

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SUBPART B -- RESTRICTED AREAS

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SUBPART C -- PROHIBITED AREAS

73.81 Applicability.
73.83 Restrictions.
73.85 Using agency.

DESCRIPTIONS OF DESIGNATED PROHIBITED AREAS

73.87 P-56, District of Columbia.

Subpart A -- General

§ 73.1 Applicability.

The airspace that is described in Subpart B and Subpart C of this part is designated as special use airspace. These parts prescribe the requirements for the use of that airspace.

§ 73.3 Special use airspace.

(a) Special use airspace consists of airspace of defined dimensions identified by an area on the surface of the earth wherein activities must be confined because of their nature, or wherein limitations are imposed upon aircraft operations that are not a part of those activities, or both.
(b) The vertical limits of special use airspace are measured by designated altitude floors and ceilings expressed as flight levels or as feet above mean sea level. Unless otherwise specified, the word "to" (an altitude or flight level) means "to and including" (that altitude or flight level).
(c) The horizontal limits of special use airspace are measured by boundaries described by geographic coordinates or other appropriate references that clearly define their perimeter.
(d) The period of time during which a designation of special use airspace is in effect is stated in the designation.

AMENDMENTS 9/20/74 39 F. R. 30111 (Changed)

§ 73.5 Bearings; radials; miles.

(a) All bearings and radials in this part are true from point of origin.
(b) Unless otherwise specified, all mileages in this part are stated as statute miles.

Subpart B -- Restricted Areas

§ 73.11 Applicability.

This subpart designates restricted areas and prescribes limitations on the operation of aircraft within them.

§ 73.13 Restrictions.

No person may operate an aircraft within a restricted area between the designated altitudes and during the time of designation, unless he has the advance permission of
(a) The using agency described in § 73.15; or
(b) The controlling agency described in § 73.17.

§ 73.15 Using agency.

(a) For the purposes of this subpart, the following are using agencies:
(1) The agency, organization, or military command whose activity within a restricted area necessitated the area being so designated.
(2) In the case of a Restricted Area/Military Climb Corridor that does not have a designated controlling agency, the Military Air Traffic Control facility that may be contacted for permission for transit through the climb corridor.
(b) Upon the request of the FAA, the using agency shall execute a letter establishing procedures for joint use of a restricted area by the using agency and the controlling agency, under which the using agency would notify the controlling agency whenever the controlling agency may grant permission for transit through the restricted area in accordance with the terms of the letter.
(c) The using agency shall --
(1) Schedule activities within the restricted area;
(2) Authorize transit through, or flight within, the restricted area as feasible; and
(3) Contain within the restricted area all activities conducted therein in accordance with the purpose for which it was designated.

§ 73.17 Controlling agency.

For the purposes of this part, the controlling agency is the FAA facility that may authorize transit through or flight within a restricted area in accordance with a joint-use letter issued under § 73.15.

§ 73.19 Reports by using agency.

(a) Each using agency shall report once a year, in duplicate, to the Director, Air Traffic Service, Federal Aviation Administration, Washington, D. C., 20591, on each restricted area for which it is the using agency. The report must reach the Director not later than January 31 and shall cover the 12-month period ending with the preceding September 30.

(b) In its report under this section the using agency shall --

(1) State the name and number of the restricted area as published in this part;

(2) State the period covered by the report;

(3) List in detail the activities carried on in the area by all organizations using it for the restricted area purposes;

(4) State the time that daily operations are normally scheduled to begin and end;

(5) State the average number of hours the area is actually used each day, and in addition, for a restricted area used for aircraft operations the total number of aircraft hours of actual use during the reporting period;

(6) State the number of days each week, weeks each month, and months each year (as appropriate) that the area is used for actual operations;

(7) State whether or not radar is used during operations;

(8) State the number and type of aircraft, if any, normally involved in the activities for which the area was restricted;

(9) List the altitudes used in daily operations of aircraft, including for each activity the altitudes used and the number of hours at each of those altitudes;

(10) Include a chart of the area (of optional scale and design) showing --

(i) The approximate location, and the representative pattern (if any), for firing runs (if any), for bombing runs (if any), the place where runs begin, where firing (if any), begins and ends, and the release point pullup point; and

(ii) The location of impact areas, if any;

(11) State the maximum ordinate of surface firing (expressed in feet, mean sea level altitude) used for required operations;

(12) State the daily number of hours or nimutes, or both, that the maximum ordinate altitudes are normally used in surface to surface firing operations;

(13) List the altiudes normally used for daily surface to surface firing operations;

(14) Include a chart of the area (of optional scale and design) showing --

(i) The location of firing points and impact areas, if any; and

(ii) The perimeter of the firing fan for each weapon used, if any; and

(15) Include a brief statement of any other pertinent facts concerning the current use of the restricted area and requirements for future use of the area or part of it.

(c) This section does not apply to restricted areas established for climb corridors.

Subpart C -- Prohibited Areas

§ 73.81 Applicability.

This subpart designates prohibited areas and prescribes limitations on the operation of aircraft therein.

§ 73.83 Restrictions.

No person may operate an aircraft within a prohibited area unless authorization has been granted by the using agency.

§ 73.85 Using agency.

For the purpose of this subpart, the using agency is the agency, organization or military command that established the requirements for the prohibited area.

Note: Sections 73.87 through 73.99 are reserved for descriptions of designated prohibited areas.

§ 73.21 Alabama

R-2101 Anniston Army Depot, Ala.
Boundaries. Beginning at latitude 33°41'20" N., longitude 86°00'30" W.; to latitude 33°41'20" N., longitude 85°59'00" W.; to latitude 33°40'30" N., longitude 85°59'00" W.; to latitude 33°39'40" N., longitude 85°59'50" W.; to latitude 33°39'40" N., longitude 86°00'30" W.; to the point of beginning.
Designated altitude. Surface to 5,000 feet MSL.
Time of designation. From 0700 to 1800 c.s.t., Monday through Friday.
Using agency. Commanding Officer, Anniston Army Depot.

R-2102 Fort McClellan, Ala.
Boundaries: Beginning at latitude 33°45'00" N., longitude 85°53'55" W.; to latitude 33°44'07" N., longitude 85°53'36" W.; to latitude 33°44'07" N., longitude 85°52'55" W.; to latitude 33°41'04" N., longitude 85°52'55" W.; to latitude 33°40'15" N., longitude 85°54'00" W.; to latitude 33°41'20" N., longitude 85°55'30" W.; to latitude 33°41'20" N., longitude 86°01'07" W.; to latitude 33°43'55" N., longitude 86°01'07" W.; to latitude 33°44'11" N., longitude 86°00'54" W.; to latitude 33°45'00" N., longitude 86°00'45" W.; to latitude 33°45'20" N., longitude 86°00'31" W.; to latitude 33°45'27" N., longitude 86°00'16" W.; to latitude 33°45'27" N., longitude 85°59'26" W.; to latitude 33°45'14" N., longitude 85°59'26" W.; to latitude 33°45'14" N., longitude 85°55'17" W.; to latitude 33°45'00" N., longitude 85°55'17" W.; to point of beginning.
Designated altitudes: Subarea A, surface to and including 8,000 feet MSL. Subarea B, from 8,000 feet MSL to and including 14,000 feet MSL. Subarea C, from 14,000 feet MSL to 24,000 feet MSL.
Time of use: Continuous.
Controlling agency: Federal Aviation Administration, Atlanta ARTC Center.
Using agency: Commanding Officer, Fort McClellan, Ala.

R-2103 Fort Rucker, Ala.

Boundaries. A circular area with a radius of 4 miles centered at latitude 31°26'55" N., longitude 85°47'45" W.
Designated altitudes. Surface to 15,000 feet MSL.
Time of designation. Continuous.
Controlling agency. Federal Aviation Administration, Jacksonville ARTC Center.
Using agency. Commanding General, U. S. Army Aviation Center, Fort Rucker, Ala.

AMENDMENTS 8/30/74 39 F. R. 31627 (Changed)

R-2104A Huntsville, Ala.
Boundaries. Beginning at latitude 34°39'30" N., longitude 86°37'40" W.; to latitude 34°33'58" N., longitude 86°37'50" W.; thence west along the Tennessee River to latitude 34°35'02" N., longitude 86°43'25" W.; to latitude 34°37'19" N., longitude 86°43'20" W.; to latitude 34°37'19" N., longitude 86°43'05" W.; to latitude 34°41'25" N., longitude 86°42'57" W.; to latitude 34°42'00" N., longitude 86°41'35" W.; to latitude 34°39'30" N., longitude 86°41'10" W.; to the point of beginning.
Designated altitudes. Surface to 30,000 feet MSL.
Time of designation. Continuous.
Controlling agency. Federal Aviation Administration, Memphis ARTC Center.
Using agency. Commanding General, U. S. Army Missile Command, Redstone Arsenal, Ala.

R-2104B Huntsville, Ala.
Boundaries. Beginning at latitude 34°39'30" N., longitude 86°37'40" W.; to latitude 34°39'25" N., longitude 86°36'10" W.; to latitude 34°37'55" N., longitude 86°36'10" W.; to latitude 34°37'55" N., longitude 86°35'21" W.; to latitude 34°35'05" N., longitude 86°35'24" W.; thence west along the Tennessee River to latitude 34°33'58" N., longitude 86°37'50" W.; to the point of beginning.
Designated altitudes. Surface to 2,400 feet MSL.
Time of designation. Continuous.
Controlling agency. Federal Aviation Administration, Memphis ARTC Center.
Using agency. Commanding General, U. S. Army Missile Command, Redstone Arsenal, Ala.

§ 73.22 Alaska

R-2202A Big Delta, Alaska
Boundaries. Beginning at latitude 64°14'45" N., longitude 146°43'15" W.; to latitude 63°56'17" N., longitude 145°49'30" W.; to latitude 63°54'20" N., longitude 145°50'20" W.; to latitude 63°50'30" N., longitude 145°50'00" W.; to latitude 63°43'00" N., longitude 145°54'01" W.; to latitude 63°42'15" N., longitude 146°13'26" W.; to latitude 63°44'00" N., longitude 146°30'00" W.; to latitude 63°50'50" N., longitude 146°47'30" W.; thence along the E bank of the East Fork and Little Delta Rivers to the point of beginning, excluding that airspace within R-2202B.
Designated altitudes. Surface to unlimited.
Time of designation. Continuous.
Controlling agency. Federal Aviation Administration, Fairbanks ARTC Center.
Using agency. President, U. S. Army Arctic Test Board, Fort Greely, Alaska.
PENDING AMENDMENT
The controlling agency for R-2202A Big Delta, Alaska, is changed to read as follows:
Controlling agency. Federal Aviation Administration, Anchorage ARTC Center.

AMENDMENTS 1/2/75 39 F. R. 39262 (Changed)

R-2202B Big Delta, Alaska
Boundaries. Beginning at latitude 64°07'30" N., longitude 146°27'30" W.; to latitude 64°02'30" N., longitude 146°11'30" W.; to latitude 63°53'00" N., longitude 146°24'30" W.; to latitude 63°57'00" N., longitude 146°41'00" W.; to point of beginning.
Designated altitudes. Surface to 5,000 feet MSL.
Time of designation. Continuous.
Using agency. President, U. S. Army Arctic Test Board, Fort Greely, Alaska

R-2203A Eagle River, Alaska
Boundaries. Beginning at latitude 61°22'00" N., longitude 149°33'48" W.; thence southwesterly along the Alaska Railroad to latitude 61°17'20" N., longitude 149°40'00" W.; to latitude 61°17'15" N., longitude 149°40'00" W.; to latitude 61°17'15" N., longitude 149°36'15" W.; to the point of beginning.
Designated altitudes. Surface to 18,000 feet MSL.
Time of designation: Daily, Monday through Friday, other times as activated by NOTAM issued by the using agency at least 24 hours in advance.
Controlling agency: FAA, Anchorage Approach Control.
Using agency. Commanding General, U. S. Army Alaska, Fort Richardson, Alaska.

R-2203B Eagle River, Alaska
Boundaries. Beginning at latitude 61°29'00" N., longitude 149°33'48" W.; to latitude 61°22'00" N., longitude 149°33'48" W.; thence southwesterly along the Alaska Railroad to latitude 61°17'20" N., longitude 149°40'00" W.; to latitude 61°17'15" N., longitude 149°40'00" W.; to latitude 61°17'15" N., longitude 149°42'25" W.; to latitude 61°18'00" N., longitude 149°44'00" W.; to latitude 61°27'15" N., longitude 149°44'00" W.; to the point of beginning.
Designated altitudes. Surface to 18,000 feet MSL.
Time of designation: Daily, Monday through Friday, other times as activated by NOTAM issued by the using agency at least 24 hours in advance.
Controlling agency: FAA, Anchorage Approach Control.
Using agency. Commanding General, U. S. Army Alaska, Fort Richardson, Alaska.

R-2204 Shemya, Alaska.
Boundaries. Beginning at Lat. 52°44'48" N, Long. 174°07'06" E; to Lat. 52°43'42" N, Long. 174°07'06" E; to Lat. 52°43'42" N, Long. 174°05'16" E; to Lat. 52°44'48" N, Long. 174°05'16" E; to the point of beginning.
Designated altitudes. Surface to 2,500 feet MSL.
Time of designation. Continuous.
Using agency. Commander, 5073rd Air Base Squadron, Shemya AFB, Alaska.

R-2205A Yukon, Alaska
Boundaries. Beginning at Lat. 64°45'30" N, Long. 146°47'20" W; Counterclockwise along the arc of a 25-mile radius circle centered at Lat. 64°50'13" N, Long. 147°36'46" W; to Lat. 64°46'12" N, Long. 146°46'40" W; to Lat. 64°46'10" N, Long. 146°11'15" W; to Lat. 64°35'18" N, Long. 146°11'15" W; to Lat. 64°33'24" N, Long. 146°18'30" W; to Lat. 64°33'25" N, Long. 146°25'00" W; to the point of beginning.
Designated altitudes. Surface to 21,000 feet MSL.
Time of Designation. Continuous from April 1 through November 30; other times as activated by NOTAM issued by the using agency at least 24 hours in advance.
Controlling agency. Federal Aviation Administration, Fairbanks ARTC Center.
Using agency. Commanding General, U. S. Army Alaska, Fort Richardson, Alaska.
PENDING AMENDMENT
The controlling agency for R-2205A Yukon, Alaska, is changed to read as follows:
Controlling agency. Federal Aviation Administration, Anchorage ARTC Center.

AMENDMENTS 1/2/75 39 F. R. 39262 (Changed)

R-2206 Clear, Alaska
Boundaries: Beginning at latitude 64°19'46" N., longitude 149°10'08" W.; to latitude 64°19'46" N., longitude 149°15'33" W.; to latitude 64°16'19" N., longitude 149°15'33" W.; to latitude 64°16'19" N., longitude 149°10'05" W ; thence north, 100 feet west of and parallel to the Alaskan railroad to the point of beginning.
Designated altitudes: Surface to 5,000 feet MSL.
Time of designation: Continuous.
Using agency: Commander 13th Missile Warning Squadron, Clear, Alaska.

R-2211 Blair Lakes, Alaska

Boundaries. Beginning at latitude 64°33'00" N., longitude 147°45'00" W.; to latitude 64°04'00" N., longitude 146°49'00" W.; thence along the east bank of the Little Delta River to latitude 63°50'50" N., longitude 146°47'30" W.; to latitude 63°56'00" N., longitude 147°02'00" W.; to latitude 64°25'00" N., longitude 147°58'00" W.; to latitude 64°29'32" N., longitude 147°54'45" W.; to point of beginning.
Time of designation. Monday through Friday at the following local times: a. April through September 0900-1100; 1400-1700. b. October through March 0900-1200; 1400-1700.
Designated altitudes. a. North of an east/west line at latitude 64°20'00" N., surface to 18,000 feet MSL. b. South of an east/west line at latitude 64°20'00" N., 1,000 feet AGL to 7,500 feet MSL.
Controlling agency. Federal Aviation Administration, Eielson RAPCON.
Using agency. Alaskan Air Command.

§ 73.23 Arizona

R-2301 Ajo, Arizona.

Boundaries. Beginning at Lat. 32°50'25" N, Long. 112°49'00" W; to Lat. 32°11'30" N, Long. 112° 56'45" W; to Lat. 32°11'30" N, Long. 113°05'30" W; to Lat. 31°58'00" N, Long. 113°05'30" W; along the United States-Mexican border to Lat. 32°23'45" N, Long. 114°28'30" W; to Lat. 32°30'00" N, Long. 114°28'30" W; to Lat. 32°30'00" N, Long. 114°31'00" W; to Lat. 32°35'00" N, Long. 114°31'00" W; to Lat. 32°35'00" N, Long. 114°28'30" W; to Lat. 32°39'40" N, Long. 114°28'30" W; to Lat. 32°40'45" N, Long. 114°18'29" W; along the Southern Pacific Railroad and U. S. Highway No. 80 to Lat. 32°44'15" N, Long. 113°41'05" W; to Lat. 32°45'50" N, Long. 113°34'30" W; to the point of beginning; excluding that airspace below 3,000 feet MSL, N of a line beginning at latitude 32°40'45" N., longitude 114°18'29" W.; to latitude 32°37'40" N., longitude 114°12'40" W.; to latitude 32°37'40" N., longitude 114°09'00" W.; to latitude 32°42'30" N., longitude 113°45'00" W.; to latitude 32°44'15" N., longitude 113°41'05" W.
Designated altitudes. Surface to flight level 800.
Time of designation. Continuous.
Controlling agency. Federal Aviation Administration, Albuquerque Center.
Using agency. Commander, Luke AFB, Arizona.

R-2302 Flagstaff, Arizona.

Boundaries. A circular area with a 6,600-foot radius centered at latitude 35°10'20" N., longitude 111°51'19" W.
Designated altitudes. Surface to 11,000 feet MSL.
Time of designation. 0800 to 2400 MST, Monday through Saturday.
Using agency. Commanding Officer, Navajo Ordance Depot, Flagstaff, Arizona.

R-2303A Fort Huachuca, Ariz.
Boundaries: Beginning at latitude 31°40'40" N., longitude 110°11'00" W.; to latitude 31°34'00" N., longitude 110°08'30" W.; to latitude 31°34'00" N., longitude 110°22'00" W.; to latitude 31°33'00" N., longitude 110°23'00" W.; to latitude 31°29'00" N., longitude 110°23'00" W.; to latitude 31°29'00" N., longitude 110°41'30" W.; to latitude 31°34'00" N., longitude 110°43'30" W.; to latitude 31°38'30" N., longitude 110°42'00" W.; to latitude 31°38'30" N., longitude 110°39'30" W.; to latitude 31°41'00" N., longitude 110°33'30" W.; to latitude 31°41'00" N., longitude 110°12'00" W.; to point of beginning.
Designated altitudes: Surface to 15,000 feet MSL.
Time of designation: Continuous.
Controlling agency: Federal Aviation Administration, Albuquerque ARTC Center.
Using agency: Commanding Officer, Fort Huachuca Support Command, Fort Huachuca, Ariz.

R-2303B Fort Huachuca, Ariz.
Boundaries: Beginning at latitude 31°35'00" N., longitude 110°00'00" W.; to latitude 31°24'00" N., longitude 110°00'00" W.; to latitude 31°24'00" N., longitude 110°45'00" W.; to latitude 31°48'00" N., longitude 110°46'00" W.; to latitude 31°48'00" N., longitude 110°25'45" W.; to point of beginning.
Designated altitudes: 15,000 feet MSL to FL 450.
Time of designation: Continuous.
Controlling agency: Federal Aviation Administration, Albuquerque ARTC Center.
Using agency: Commanding Officer, Fort Huachuca Support Command, Fort Huachuca, Ariz.

R-2304 Gila Bend, Arizona.

Boundaries. Beginning at latitude 32°38'30" N., longitude 112°18'00" W.; to latitude 32°26'40" N., longitude 112°18'00" W.; to latitude 32°26'40" N., longitude 112°43'30" W.; to latitude 32°49'00" N., longitude 112°39'00" W.; to the point of beginning.
Designated altitudes. Surface to flight level 240.
Time of designation: Sunrise to 2400 local time, Monday through Friday.
Controlling agency. Federal Aviation Administration, Albuquerque Center.
Using agency. Commander, Luke AFB, Arizona.

R-2305 Gila Bend, Arizona

Boundaries. Beginning at Lat. 32°50'25" N, Long. 112°49'00" W; to Lat. 32°50'52" N, Long. 112° 42'53" W; to Lat. 32°49'00" N, Long. 112°39'00" W; to Lat. 32°29'00" N, Long. 112°43'00" W; to Lat. 32°29'00" N, Long. 112°53'30" W; to the point of beginning.
Designated altitudes. Surface to flight level 240.
Time of designation. Sunrise to sunset.
Controlling agency: Federal Aviation Administration, Albuquerque Center.
Using agency. Commander, Luke AFB, Ariz.

R-2306A Yuma West, Ariz.
Boundaries: Beginning at latitude 33°00'00" N., longitude 114°30'00" W.; to latitude 33°02'48" N., longitude 114°30'00" W.; to latitude 33°02'48" N., longitude 114°34'00" W.; to latitude 33°15'00" N., longitude 114°34'37" W.; to latitude 33°15'00" N., longitude 114°15'00" W.; thence south along Highway 95 to latitude 33°00'00" N., longitude 114°17'20" W.; to point of beginning.
Designated altitudes: Surface to 80,000 feet MSL.
Time of designation: Continuous.
Controlling agency: Federal Aviation Administration, Los Angeles Air Route Traffic Control Center.
Using agency: Commanding officer, Yuma Proving Ground, Yuma, Ariz.

R-2306B Yuma West, Ariz.
Boundaries: Beginning at latitude 33°28'00" N., longitude 114°13'00" W.; thence south along Highway 95 to latitude 33°15'00" N., longitude 114°15'00" W.; to latitude 33°15'00" N., longitude 114°30'00" W.; to latitude 33°26'00" N., longitude 114°30'00" W.; to latitude 33°28'00" N., longitude 114°28'00" W.; to point of beginning.
Designated altitudes: Surface to 80,000 feet MSL.
Time of designation: Continuous.
Controlling agency: Federal Aviation Administration, Los Angeles Air Route Traffic Control Center.
Using agency: Commanding Officer, Yuma Proving Ground, Yuma, Ariz.

R-2306C Yuma West, Ariz.
Boundaries: Beginning at latitude 33°15'00" N., longitude 114°34'37" W.; to latitude 33°23'00" N., longitude 114°34'37" W.; to latitude 33°26'00" N., longitude 114°30'00" W.; to latitude 33°15'00" N., longitude 114°30'00" W.; to point of beginning.
Designated altitudes: Surface to 17,000 feet MSL.
Time of designation: Continuous.
Controlling agency: Federal Aviation Administration, Los Angeles Air Route Traffic Control Center.
Using agency: Commanding Officer, Yuma Proving Ground, Yuma, Ariz.

R-2307 Yuma, Ariz.

Boundaries. Beginning at latitude 32°52'00" N., longitude 114°00'00" W.; to latitude 32°52'50" N., longitude 113°50'10" W.; to latitude 32°58'00" N., longitude 113°37'20" W.; to latitude 33°02'00" N., longitude 113°37'20" W.; to latitude 33°02'00" N., longitude 113°56'30" W.; to latitude 33°00'00" N., longitude 114°11'00" W.; to latitude 33°00'00" N., longitude 114°30'00" W.; thence along the west bank of the Colorado River to latitude 32°51'45" N., longitude 114°27'50" W.; to latitude 32°52'30" N., longitude 114°21'00" W.; to latitude 32°51'15" N., longitude 114°21'00" W.; to the point of beginning.
Designated altitudes. Unlimited.
Time of designation. Continuous.
Controlling agency. Federal Aviation Administration, Los Angeles ARTC Center.
Using agency. Commanding Officer, Yuma Proving Ground, Yuma, Ariz.

R-2308A Yuma East, Ariz.
Boundaries: Beginning at latitude 33°28'00" N., longitude 114°13'00" W.; to latitude 33°17'30" N., longitude 113°39'04" W.; to latitude 33°17'30" N., longitude 113°45'00" W.; to latitude 33°02'00" N., longitude 113°45'00" W.; to latitude 33°02'00" N., longitude 113°56'30" W.; to latitude 33°00'00" N., longitude 114°11'00" W.; to latitude 33°00'00" N., longitude 114°17'20" W.; thence north along Highway 95 to point of beginning.
Designated altitudes: 1,500 feet AGL to 80,000 feet MSL.
Time of designation: Continuous.
Controlling agency: Federal Aviation Administration, Los Angeles Air Route Traffic Control Center.
Using agency: Commanding Officer, Yuma Proving Ground, Yuma, Ariz.

R-2308B Yuma East, Ariz.
Boundaries: Beginning at latitude 33°02'00" N., longitude 113°45'00" W.; to latitude 33°17'30" N., longitude 113°45'00" W.; to latitude 33°17'30" N., longitude 113°39'04" W.; to latitude 33°02'00" N., longitude 113°39'04" W.; to point of beginning.
Designated altitudes: Surface to 80,000 feet MSL.
Time of designation: Continuous.
Controlling agency: Federal Aviation Administration, Los Angeles Air Route Traffic Control Center.
Using agency: Commanding Officer, Yuma Proving Ground, Yuma, Ariz.

§ 73.24 Arkansas

R-2401 Fort Chaffee, Ark.

Boundaries. Beginning at lat. 35°18'35" N., long. 94°11'48" W.; to lat. 35°18'10" N., long. 94°16'30" W.; to lat. 35°16'06" N., long. 94°19'03" W.; to lat. 35°13'50" N., long. 94°15'00" W.; to lat. 35°13'50" N., long. 94°11'30" W.; to point of beginning.
Designated altitudes. Surface to and including 30,000 feet MSL.
Time of designation. Continuous April 1 through September 30 and 0600 Saturday to 2400 Sunday, October 1 through March 31, other times following issuance of a NOTAM at least 24 hours in advance.
Controlling agency. Federal Aviation Administration, Memphis ARTC Center.
Using agency. Commanding General, Fort Chaffee, Ark.

AMENDMENTS 1/3/74 38 F. R. 31287 (Rewritten)

R-2402 Fort Chaffee, Ark.

Boundaries. Beginning at lat. 35°17'51" N., long. 94°03'00" W.; to lat. 35°17'00" N., long. 94°03'00" W.; to lat. 35°17'00" N., long. 94°01'00" W.; to lat. 35°10'20" N., long. 94°01'00" W.; thence west along Arkansas State Highway No. 10 to lat. 35°11'33" N., long. 94°12'00" W.; to lat. 35°18'10" N., long. 94°12'24" W.; to lat. 35°18'12" N., long. 94°09'51" W.; thence east along Arkansas State Highway No. 22 to point of beginning.
Designated altitudes. Surface to and including 30,000 feet MSL.
Time of designation. Continuous April 1 through September 30 and 0600 Saturday to 2400 Sunday, October 1 through March 31, other times following issuance of NOTAM at least 24 hours in advance.
Controlling agency. Federal Aviation Administration, Memphis ARTC Center.
Using agency. Commanding General, Fort Chaffee, Ark.

AMENDMENTS 1/3/74 38 F. R. 31287 (Rewritten)

R-2403A Little Rock, Ark.

Boundaries. Beginning at lat. 34°57'00" N., long. 92°15'00" W.; to lat. 34°54'52" N., long. 92°15'00" W.; to lat. 34°54'08" N., long. 92°19'30" W.; to lat. 34°57'00" N., long. 92°19'30" W.; to point of beginning.
Designated altitudes. Surface to 16,000 feet MSL.
Time of designati¬n. Daily 0700 to 2100 1 May through 31 August, to be activated by NOTAM 48 hours in advance stating periods of activation. Other times, 0700 Saturday to 1700 Sunday, 1 September through 30 April.
Controlling agency. Federal Aviation Administration, Memphis ARTC Center.
Using agency. Arkansas Army National Guard.

R-2403B Little Rock, Ark.

Boundaries. Beginning at lat. 34°54'52" N., long. 92°15'00" W.; to lat. 34°51'45" N., long. 92°15'00" W.; to lat. 34°51'45" N., long. 92°19'30" W.; to lat. 34°54'08" N., long. 92°19'30" W.; to point of beginning.
Designated altitudes. Surface to 16,000 feet MSL.
Time of designation. Daily 0700 to 2100 1 May through 31 August, to be activated by NOTAM 48 hours in advance stating period of activation. Other times, 0700 Saturday to 1700 Sunday, 1 September through 30 April, to be activated by NOTAM 24 hours in advance.
Controlling agency. Federal Aviation Administration, Memphis ARTC Center.
Using agency. Arkansas Army National Guard.

§ 73.25 California

R-2501N Bullion Mountains North, Calif.
Boundaries. Beginning at latitude 34°43'00" N., longitude 116°26'20" W.; to latitude 34°43'00" N., longitude 116°17'00" W.; to latitude 34°41'15" N., longitude 116°04'30" W.; to latitude 34°33'12" N., longitude 116°15'30" W.; to latitude 34°34'37" N., longitude 116°20'43" W.; to latitude 34°35'40" N., longitude 116°22'52" W.; to latitude 34°35'40" N., longitude 116°28'15" W.; to latitude 34°40'30" N., longitude 116°29'40" W.; to point of beginning.
Designated altitudes. Unlimited.
Time of designation. Continuous.
Controlling agency. Federal Aviation Administration, Los Angeles ARTC Center.
Using agency. Commanding General, Marine Corps Base, Twentynine Palms, Calif.

R-2501S Bullion Mountains South, Calif.
Boundaries. Beginning at latitude 34°35'40" N., longitude 116°28'15" W.; to latitude 34°35'40" N., longitude 116°22'52" W.; to latitude 34°34'37" N., longitude 116°20'43" W.; to latitude 34°33'12" N., longitude 116°15'30" W.; to latiude 34°27'50" N., longitude 116°09'40" W.; to latitude 34°27'15" N., longitude 116°04'07" W.; to latitude 34°14'00" N., longitude 115°55'40" W.; to latitude 34°14'00" N., longitude 116°17'00" W.; to latitude 34°30'00" N., longitude 116°26'30" W.; to point of beginning.
Designated altitudes. Unlimited.
Time of designation. Continuous.
Controlling agency. Federal Aviation Administration, Los Angeles ARTC Center.
Using agency. Commanding General, Marine Corps Base, Twentynine Palms, Calif.

R-2501E Bullion Mountains East, Calif.
Boundaries. Beginning at latitude 34°41'15" N., longitude 116°04'30" W.; to latitude 34°41'00" N., longitude 116°03'00" W.; to latitude 34°35'30" N., longitude 115°58'00" W.; to latitude 34°33'00" N., longitude 115°47'00" W.; to latitude 34°25'00" N., longitude 115°47'00" W.; to latitude 34°25'00" N., longitude 115°44'00" W.; to latitude 34°14'00" N., longitude 115°44'00" W.; to latitude 34°14'00" N., longitude 115°55'40" W.; to latitude 34°27'15" N., longtiude 116°04'07" W.; to latitude 34°27'50" N., longitude 116°09'40" W.; to latitude 34°33'12" N., longitude 116°15'30" W.; to point of beginning.
Designated altitudes. Unlimited.
Time of designation. Continuous.
Controlling agency. Federal Aviation Administration, Los Angeles ARTC Center.
Using agency. Commanding General Marine Corps Base, Twentynine Palms, Calif.

R-2502N Fort Irwin, CA.

Boundaries. Beginning at latitude 35°37'45" N., longitude 116°29'40" W.; to latitude 35°34'30" N., longitude 116°29'40" W.; to latitude 35°34'30" N., longitude 116°23'30" W.; to latitude 35°28'35" N., longitude 116°18'45" W.; to latitude 35°10'25" N., longitude 116°42'15" W.; to latitude 35°08'50" N., longitude 116°48'40" W.; to latitude 35°10'00" N., longitude 116°49'00" W.; to latitude 35°19'00" N., longitude 116°49'00" W.; to latitude 35°19'00" N., longitude 116°55'20" W.; to latitude 35°37'45" N., longitude 116°55'20" W.; to point of beginning.
Designated altitudes. Unlimited.
Time of designation. Continuous.
Controlling agency. Federal Aviation Administration, Los Angeles, ARTC Center.
Using agency. Commander, Fort Irwin, Calif.

R-2502E Fort Irwin, CA.

Boundaries. Beginning at latitude 35°28'35" N., longitude 116°18'45" W.; to latitude 35°18'45" N., longitude 116°18'45" W.; to latitude 35°07'00" N., longitude 116°34'00" W.; to latitude 35°07'00" N., longitude 116°47'45" W.; to latitude 35°08'50" N., longitude 116°48'40" W.; to latitude 35°10'25" N., longitude 116°42'15" W.; to point of beginning.
Designated altitudes. Unlimited.
Time of designation. Continuous.
Controlling agency. Federal Aviation Administration, Los Angeles, ARTC Center.
Using agency. Commander, Fort Irwin, Calif.

R-2503 Camp Pendleton, Calif.

Boundaries. Beginning at latitude 33°24'23" N., longitude 117°15'15" W.; to latitude 33°18'00" N., longitude 117°16'08" W.; to latitude 33°17'30" N., longitude 117°16'40" W.; to latitude 33°18'20" N., longitude 117°21'48" W.; to latitude 33°27'48" N., longitude 117°33'15" W.; to latitude 33°30'13" N., longitude 117°29'13" W.; to the point of beginning.
Designated altitudes. Surface to 15,000 feet MSL.
Time of designation. Continuous.
Controlling agency. Federal Aviation Administration, El Toro Approach Control.
Using agency. Commanding General, Camp Pendleton, Calif.

R-2504 **Camp Roberts, Calif.**

Boundaries. Beginning at latitude 35° 42' 18" N., longitude 120° 47' 55" W.; to latitude 35° 42' 18" N., longitude 120° 47' 20" W.; to latitude 35° 42' 58" N., longitude 120° 45' 33" W.; to latitude 35° 46' 38" N., longitude 120° 44' 38" W.; to latitude 35° 47' 18" N., longitude 120° 44' 45" W.; to latitude 35° 47' 54" N., longitude 120° 45' 49" W.; to latitude 35° 49' 10" N., longitude 120° 45' 40" W.; to latitude 35° 51' 00" N., longitude 120° 46' 25" W.; to latitude 35° 51' 11" N., longitude 120° 47' 55" W.; to latitude 35° 48' 50" N., longitude 120° 49' 58" W.; to latitude 35° 46' 00" N., longitude 120° 49' 55" W.; to latitude 35° 44' 03" N., longitude 120° 48' 08" W.; to latitude 35° 43' 08" N., longitude 120° 49' 00" W.; to latitude 35° 42' 44" N., longitude 120° 48' 48" W.; to the point of beginning.
Designated altitudes. Surface to 5,000 feet MSL.
Time of designation. 0600 to 2400 P.s.t., daily.
Controlling agency. Federal Aviation Administration, Oakland ARTC Center.
Using agency. Commander, Camp Roberts, Calif.

R-2505 **China Lake, Calif.**

Boundaries. Beginning at Lat. 36°14'00" N, Long. 117°53'00" W; to Lat. 36°14'00" N, Long. 117° 25'00" W; to Lat. 35°40'30" N, Long. 117°25'00" W; to Lat. 35°37'30" N, Long. 117°35'30" W; to Lat. 35°37'30" N, Long. 117°47'30" W; to Lat. 35°54'00" N, Long. 117°53'00" W; to the point of beginning.
Designated altitudes. Unlimited.
Time of designation. Continuous.
Controlling agency. Federal Aviation Administration, Los Angeles ARTC Center.
Using agency. Commander, Naval Weapons Center, China Lake, Calif.

AMENDMENTS 6/27/74 39 F. R. 23253 (Changed)

R-2506 **China Lake South, Calif.**
Boundaries. Beginning at latitude 35°37'30" N., longitude 117°41'20" W.; to latitude 35°28'00" N., longitude 117°40'50" W.; to latitude 35°28'00" N., longitude 117°47'00" W.; to latitude 35°37'30" N., longitude 117°47'30" W.; to the point of beginning.
Designated altitudes. Surface to 6,000 feet MSL.
Time of designation. Sunrise to sunset, Monday through Friday.
Controlling agency. Federal Aviation Administration, Los Angeles ARTC Center.
Using agency. Commander, Naval Weapons Center, China Lake, Calif.

AMENDMENTS 6/27/74 39 F, R. 23253 (Changed)

R-2507 **Chocolate Mountains, California**

Boundaries. Beginning at latitude 33°32'40" N., longitude 115°33'50" W.; to latitude 33°31'30" N., longitude 115°32'00" W.; to latitude 33°31'15" N., longitude 115°26'45" W.; to latitude 33°29'00" N., longitude 115°20'00" W.; to latitude 33°25'50" N., longitude 115°14'30" W.; to latitude 33°24'15" N., longitude 115° 17'00" W.; to latitude 33°21'40" N., longitude 115°12'00" W.; to latitude 33°22'50" N., longitude 115°09' 58" W.; to latitude 33°08'45" N., longitude 114°56'40" W.; to latitude 33°01'00" N., longitude 115°06'00" W.; to latitude 33°21'30" N., longitude 115°32'55" W.; to latitude 33°23'40" N., longitude 115°33'20" W., to latitude 33°28'30" N., longitude 115°42'10" W.; to the point of beginning.
Designated altitudes. Surface to flight level 400.
Time of designation. Continuous.
Controlling agency. Federal Aviation Administration, Los Angeles ARTC Center.
Using agency. Commanding Officer, U. S. Marine Corps Air Station, Yuma, Ariz.

R-2508 **Complex, Calif.**

Boundaries. Beginning at Lat. 37°12'00" N, Long. 117°20'00" W; to Lat. 35°34'00" N, Long. 116° 23'00" W; to Lat. 35°28'35" N, Long. 116°18'45" W; to Lat. 35°18'45" N, Long. 116°18'45" W; to Lat. 35°07'00" N, Long. 116°34'00" W; to Lat. 35°07'00" N, Long. 116°47'45" W; to Lat. 35°08'50" N, Long. 116°48'40" W; to Lat. 35°06'30" N, Long. 116°58'40" W; to Lat. 34°53'30" N, Long. 117°11'50" W; to Lat. 34°50'20" N, Long. 117°32'00" W; to Lat. 34°48'30" N, Long. 117°32'00" W; to Lat. 34°48'00" N, Long. 117°35'00" W; to Lat. 34°48'00" N, Long. 118°01'00" W; to Lat. 34°49'40" N, Long. 118°05'45" W; to Lat. 34°51'30" N, Long. 118°05'45" W; to Lat. 34°56'00" N, Long. 118°21'00" W; Lat. 35°15'00" N, Long. 118°35'00" W; to Lat. 37°12'00" N, Long. 118°35'00" W; to the point of beginning.
Designated altitudes. 20,000 feet MSL to unlimited.
Time of designation. Continuous.
Controlling agency. Federal Aviation Administration, Los Angeles ARTC Center.
Using agency. Commander, Naval Weapons Center, China Lake, Calif.

AMENDMENTS 6/27/74 39 F. R. 23253 (Changed)

R-2509 Cuddeback Dry Lake, Calif.

Boundaries. Beginning at Lat. 35°25'00" N, Long. 117°26'00" W; to Lat. 35°25'00" N, Long. 117° 16'52" W; to Lat. 35°15'56" N, Long. 117°16'52" W; to Lat. 35°15'56" N, Long. 117°26'00" W; to the point of beginning.
Designated altitudes. Unlimited.
Time of designation. Continuous.
Controlling agency. Federal Aviation Agency, Los Angeles ARTC Center.
Using agency. Commander, George AFB, Calif.

R-2510 El Centro, Calif.

Boundaries. Beginning at latitude 32°59'35" N., longitude 115°43'30" W.; to latitude 32°55'35" N., longitude 115°40'15" W.; to latitude 32°53'45" N., longitude 115°40'15" W.; thence counterclockwise along the arc of a 5-mile radius circle centered at latitude 32°49'20" N., longitude 115°40'15" W.; to latitude 32°50'05" N., longitude 115°45'20" W.; to latitude 32°50'05" N., longitude 115°55'00" W.; to latitude 32°55'50"N., longitude 115°56'50" W.; to latitude 33°06'35" N., longitude 115°51'12" W.; to point of beginning.
Designated altitudes. Surface to flight level 500.
Time of designation. Continuous, surface to 20,000 feet MSL; Sunrise to sunset, Monday through Friday, 20,000 feet MSL to flight level 500.
Controlling agency. Federal Aviation Administration, Los Angeles ARTC Center.
Using agency. Commanding Officer, U. S. Marine Corps Air Station, Yuma, Ariz.

R-2511 Fort Ord, California

Boundaries. Beginning at latitude 36° 37' 42" N., longitude 121° 48' 47" W.; to latitude 36° 38' 25" N., longitude 121° 46' 29" W.; thence counterclockwise around the arc of a 3-mile radius circle centered at latitude 36° 40' 55" N., longitude 121° 45' 41" W.; to latitude 36° 38' 43" N., longitude 121° 44' 00" W.; to latitude 36° 38' 08" N., longitude 121° 43' 20" W.; to latitude 36° 35' 45" N., longitude 121° 42' 42" W.; to latitude 36° 34' 45" N., longitude 121° 47' 24" W.; thence counterclockwise along the arc of a 3-mile radius circle centered at latitude 36° 35' 30" N., longitude 121° 50' 30" W.; to the point of beginning.
Designated altitudes. Surface to 5,000 feet MSL.
Time of designation. Continuous.
Controlling agency. Federal Aviation Administration, Monterey Approach Control
Using agency. Commanding General, Fort Ord, California.

R-2512 Holtville, Calif.

Boundaries. Beginning at Lat. 33°05'00" N, Long. 115°17'30" W; to Lat. 33°00'00" N, Long. 115° 13'30" W; to Lat. 32°51'00" N, Long. 115°05'30" W; to Lat. 32°51'00" N, Long. 115°17'00" W; to Lat. 32°58'00" N, Long. 115°17'30" W; to Lat. 33°05'00" N, Long. 115°20'00" W; to the point of beginning.
Designated altitudes. Surface to 23,000 feet MSL.
Time of designation. Continuous.
Using agency. Commanding Officer, U.S. Marine Corps Air Station, Yuma, Ariz.
Controlling agency. Federal Aviation Administration, Los Angeles ARTC Center.

R-2513 Hunter-Liggett, Calif.

From latitude 36°03'43" N., longitude 121°22'38" W., to latitude 36°02'45" N., longitude 121°17'45" W., to latitude 35°59'18" N., longitude 121°13'30" W., to latitude 35°56'45" N., longitude 121°09'45" W., to latitude 35°55'20" N., longitude 121°05'45" W., to latitude 35°48'17" N., longitude 121°10'53" W., to latitude 35°51'02" N., longitude 121°16'15" W., to latitude 35°51'02" N., longitude 121°17'20" W., to latitude 35°58'10" N., longitude 121°23'40" W., to latitude 35°58'10" N., longitude 121°21'40" W., to latitude 36°02'12" N., longitude 121°24'40" W., to the point of beginning.
Designated altitudes. Surface to FL 240.
Time of designation. Continuous.
Controlling agency. FAA, Oakland ARTC Center.
Using agency. Commanding General, Fort Ord, Calif.

R-2515 Muroc Lake, Calif.

Boundaries. Beginning at Lat. 35°19'00" N, Long. 116°49'00" W; to Lat. 35°10'00" N, Long. 116° 49'00" W; to Lat. 35°08'50" N, Long. 116°48'40" W; to Lat. 35°06'30" N, Long. 116°58'40" W; to Lat. 34°53'30" N, Long. 117°11'50" W; to Lat. 34°50'20" N, Long. 117°32'00" W; to Lat. 34°48'30" N, Long. 117°32'00" W; to Lat. 34°48'00" N, Long. 117°35'00" W; to Lat. 34°48'00" N, Long. 118°01'00" W; to Lat. 34°49'40" N, Long. 118°05'45" W; to Lat. 35°01'00" N, Long. 118°05'45" W; to Lat. 35°27'40" N, Long. 117°26'00" W; to Lat. 35°15'56" N, Long. 117°26'00" W; to Lat. 35°15'56" N, Long. 116°55'20" W; to Lat. 35°19'00" N, Long. 116°55'20" W; to the point of beginning.
Designated altitudes. Unlimited.
Time of designation. Continuous.
Controlling agency. Federal Aviation Administration, Los Angeles ARTC Center.
Using agency. Commander, Edwards AFB, Calif.

R-2516 Naval Missile Facility, Point Arguello, Calif.
Boundaries: Beginning at latitude 34°59'32" N., longitude 120°41'50" W.; to latitude 34°53'30" N., longitude 120°33'20" W.; to latitude 34°50'15" N., longitude 120°31'30" W.; to latitude 34°46'15" N., longitude 120°26'40" W.; to latitude 34°39'50" N., longitude 120°31'15" W.; to latitude 34°35'00" N., longitude 120°31'40" W.; to latitude 34°34'52" N., longitude 120°42'37" W.; thence 3 nautical miles from and parallel to the shoreline to the point of beginning.
Designated altitudes: Surface to unlimited.
Time of designation: Continuous.
Using agency: HQ, Space and Missile Test Center, (SAMTEC) ROSF, Vandenberg, AFB, Calif.

AMENDMENTS 6/26/74 39 F. R. 23052 (Changed)

R-2517 Naval Missile Facility, Point Arguello, Calif.

Boundaries. Beginning at latitude 34°34'52" N., longitude 120°42'37" W.; to latitude 34°35'00" N., longitude 120°31'40" W.; to latitude 34°24'45" N., longitude 120°27'20" W.; to latitude 34°24'00" N., longitude 120°30'00" W.; thence three nautical miles from and parallel to the shoreline to the point of beginning.
Designated altitudes. Surface to unlimited.
Time of designation. Continuous.
Using agency. HQ, Space and Missile Test Center, (SAMTEC) ROSF, Vandenberg AFB, Calif.

AMENDMENTS 6/26/74 39 F. R. 23052 (Changed)

R-2518 Offshore of California.

Boundaries. A circular area with a 300-yard radius centered at Lat. 33°02'04" N, Long. 118°36'47" W.
Designated altitudes. Surface to 2,000 feet MSL.
Time of designation. Sunrise to 2000 local time.
Using agency. Commanding Officer, Fleet Air Control and Surveillance Facility, San Diego, Calif.

AMENDMENTS 6/27/74 39 F. R. 23253 (Changed)

R-2519 Point Mugu, Calif.

Boundaries. Beginning at Lat. 34°07'00" N, Long. 119°07'00" W; to Lat. 34°04'15" N, Long. 119° 03'40" W; to Lat. 34°02'15" N, Long. 119°04'20" W; thence 3 nautical miles from and parallel to the shoreline to Lat. 34°05'30" N, Long. 119°13'00" W; to Lat. 34°05'55" N, Long. 119°11'15" W; to Lat. 34°07'08" N, Long. 119°09'32" W; to the point of beginning.
Designated altitudes. Unlimited.
Time of designation. Continuous.
Controlling agency. Federal Aviation Administration, Los Angeles ARTC Center.
Using agency. Commander, Pacific Missile Range, Point Mugu, Calif.

R-2520 Point Mugu, Calif.

Boundaries. Beginning at Lat. 34°08'30" N, Long. 119°06'10" W; to Lat. 34°07'00" N, Long. 119° 05'00" W; to Lat. 34°06'15" N, Long. 119°05'25" W; to Lat. 34°07'00" N, Long. 119°07'00" W; to Lat. 34°07'07" N, Long. 119°09'00" W; to Lat. 34°08'30" N, Long. 119°07'40" W; to the point of beginning.
Designated altitudes. Surface to 3,000 feet MSL.
Time of designation. Continuous.
Controlling agency. Federal Aviation Administration, Los Angeles ARTC Center.
Using agency. Commander, Pacific Missile Range, Point Mugu, Calif.

R-2521 Salton Sea, Calif.

Boundaries. Beginning at latitude 33°18'00" N., longitude 115°44'00" W.; to latitude 33°10'40" N., longitude 115°44'00" W.; to latitude 33°10'40" N., longitude 115°49'50" W.; to latitude 33°23'15" N., longitude 115°58'40" W.; to latitude 33°26'15" N., longitude 115°54'00" W.; to the point of beginning.
Designated altitudes: Surface to flight level 400 sunrise to sunset; surface to 4,000 feet MSL sunset to sunrise.
Time of designation: Continuous.
Controlling agency. Federal Aviation Administration, Los Angeles ARTC Center.
Using Agency. Commanding Officer, Naval Air Facility, El Centro, Calif.

R-2524 Trona, Calif.

Boundaries. Beginning at Lat. 35°47'46" N, Long. 116°55'20" W; to Lat. 35°15'56" N, Long. 116° 55'20" W; to Lat. 35°15'56" N, Long. 117°16'52" W; to Lat. 35°25'00" N, Long. 117°16'52" W; to Lat. 35°25'00" N, Long. 117°26'00" W; to Lat. 35°36'00" N, Long. 117°26'00" W; to Lat. 35°36'00" N, Long. 117°16'52" W; to Lat. 35°47'46" N, Long. 117°16'52" W; to the point of beginning.
Designated altitudes. Unlimited.
Time of designation. Continuous.
Controlling agency. Federal Aviation Administration, Los Angeles ARTC Center.
Using agency. Commander, Naval Weapons Center, China Lake, Calif.
AMENDMENTS 6/27/74 39 F. R. 23253 (Changed)

R-2525 Vernalis, Calif.

Boundaries. A 5-nautical mile radius circle centered at latitude 37°24'00" N., longitude 121°20'00" W.
Designated altitudes. Surface to 14,000 feet MSL.
Time of designation: Continuous.
Controlling agency. Federal Aviation Administration, Oakland ARTC Center.
Using agency. Commander, Light Attack Wing Pacific, NAS Lemoore, Calif.

AMENDMENTS 6/27/74 39 F. R. 23253 (Changed)

R-2529 Fort Ord West, California

Boundaries. Beginning at latitude 36° 42' 00" N., longitude 121° 49' 45" W.; to latitude 36° 40' 45" N., longitude 121° 48' 22" W.; thence south along California State Highway No. 1 to latitude 36° 38' 05" N., longitude 121° 49' 55" W.; to latitude 36° 38' 15" N., longitude 121° 51' 45" W.; to the point of beginning.
Designated altitudes. Surface to 1,000 feet MSL.
Time of designation. Thirty minutes before sunrise to thirty minutes after sunset.
Controlling agency. Federal Aviation Administration, Monterey Approach Control.
Using agency. Commanding General, Fort Ord, California.

R-2530 Sierra Army Depot, Calif.

Boundaries. Beginning at latitude 40° 18' 21" N., longitude 120° 05' 06" W.; to latitude 40° 18' 21" N., longitude 120° 02' 51" W.; to latitude 40° 16' 06" N., longitude 120° 02' 51" W.; to latitude 40° 16' 06" N., longitude 120° 05' 06" W.; to the point of beginning.
Designated altitudes. Surface to 8,600 feet MSL.
Time of designation. 0800 to 1800 p.s.t., Monday through Friday.
Using agency. Commanding Officer, Sierra Army Depot, Herlong, California.

R-2531 Tracy, Calif.

Boundaries. Beginning at latitude 37°40'34" N., longitude 121°33'42" W.; to latitude 37°40'45" N., longitude 121°31'29" W.; to latitude 37°39'28" N., longitude 121°30'28" W.; to latitude 37°38'50" N., longitude 121°31'05" W.; to latitude 37°39'03" N., longitude 121°34'03" W.; thence to the point of beginning.
Designated altitudes. Surface to 4,000 feet MSL.
Time of designation. 1000 to 1800, local time, Monday through Friday.
Using agency. United States Atomic Energy Commission, San Francisco Operations Office.

R-2533 Oceanside, Calif.

Boundaries: Beginning at latitude 33°27'48" N., longitude 117°33'15" W.; thence to latitude 33°18'20" N., longitude 117°21'48" W.; thence to latitude 33°17'30" N., longitude 117°16'40" W.; thence to latitude 33°13'20" N., longitude 117°29'00" W.; thence 3 nautical miles from and parallel to the shoreline to latitude 33°22'30" N., longitude 117°39'45" W.; thence to the point of beginning.
Designated altitudes: Surface to 2,000 feet MSL.
Time of designation: Continuous.
Controlling agency: FAA, El Toro RATCF
Using agency: Commanding General, Marine Corps Base (MCB), Camp Pendleton, Calif.

AMENDMENTS 9/6/74 39 F. R. 32325 (Changed)

R-2534A Point Arguello, Calif.

Boundaries: Beginning at latitude 34°38'35" N., longitude 120°31'20" W.; to latitude 34°35'45" N., longitude 120°28'10" W.; to latitude 34°36'20" N., longitude 120°27'20" W.; to latitude 34°30'00" N., longitude 120°15'30" W.; to latitude 34°25'10" N., longitude 120°15'30" W.; thence 3 miles from and parallel to the shoreline to latitude 34°24'40" N., longitude 120°19'10" W.; to point of beginning.
Designated altitudes: 500 feet above the surface to unlimited.
Time of designation: Continuous.
Controlling agency: FAA, ARTCC, Los Angeles, Calif.
Using agency: HQ, Space and Missile Test Center, (SAMTEC) ROSF, Vandenberg AFB, Calif.

AMENDMENTS 6/26/74 39 F. R. 23052 (Changed)

R-2534B Point Arguello, Calif.

Boundaries: Beginning at latitude 34°38'35" N., longitude 120°31'20" W.; to latitude 34°24'40" N., longitude 120°19'10" W.; to latitude 34°24'45" N., longitude 120°27'20" W.; to latitude 34°35'00" N., longitude 120°31'40" W.; to point of beginning.
Designated altitudes: 500 feet above the surface to unlimited.
Time of designation: Continuous.
Controlling agency: FAA, ARTCC, Los Angeles, Calif.
Using agency: HQ, Space and Missile Test Center, (SAMTEC) ROSF, Vandenberg, AFB, Calif.

AMENDMENTS 6/26/74 39 F. R. 23052 (Changed)

§ 73.26 Colorado

R-2601 Fort Carson, Colo.
Boundaries: Beginning at lat. 38°38'19" N., long. 104°52'00" W.; thence northeasterly along Colorado Highway No. 115 to lat. 38°42'40" N., long. 104°49'04" W.; to lat. 38°41'20" N., long. 104°47'00" W.; to lat. 38°40'15" N., long. 104°46'20" W.; to lat. 38°40'00" N., long. 104°45'40" W.; to lat. 38°32'06" N., long. 104°45'00" W.; to lat. 38°32'06" N., long. 104°49'18" W.; to lat. 38°36'20" N., long. 104°52'00" W.; to the point of beginning.
Designated altitudes: Surface to 35,000 feet MSL; 35,000 feet MSL to 60,000 feet MSL, by NOTAM issued 24 hours in advance.
Time of designation: Continuous.
Controlling agency: Federal Aviation Administration, Denver ARTC Center.
Using agency: Commanding General, Fort Carson, Colo.

AMENDMENTS 12/28/73 38 F. R. 35449 (Changed)

R-2602 Fort Carson, Colo.
Boundaries: Beginning at latitude 38°38'19" N., longitude 104°52'00" W.; to latitude 38°36'20" N., longitude 104°52'00" W.; to latitude 38°32'06" N., longitude 104°49'18" W.; to latitude 38°32'06" N., longitude 104°45'00" W.; to latitude 38°26'10" N., longitude 104°45'00: W.; to latitude 38°26'10" N., longitude 104°57'13" W.; to latitude 38°32'58" N., longitude 104°57'00" W.; thence northeast along Colorado Highway No. 115 to point of beginning.
Designated altitudes: Surface to 35,000 feet MSL; 35,000 feet MSL to 60,000 feet MSL, by NOTAM issued 24 hours in advance.
Time of designation: Continuous.
Controlling agency: Federal Aviation Administration, Denver ARTC Center.
Using Agency: Commanding General, Fort Carson, Colo.

AMENDMENTS 12/28/73 38 F. R. 35449 (Changed)
PENDING AMENDMENT
R-2602 Fort Carson, Colo.
Boundaries: Beginning at Lat. 38°38'19" N., Long. 104°52'00" W.; thence to Lat. 38°36'20" N., Long. 104°52'00" W.; to Lat. 38°32'06" N., Long. 104°49'18" W.; to Lat. 38°32'06" N., Long. 104°45'00" W.; to Lat. 38°25'35" N., Long. 104°45'00" W.; to Lat. 38°25'35" N., Long. 104°49'00" W.; to Lat. 38°26'10" N., Long. 104°49'00" W.; to Lat. 38°26'10" N., Long. 104°57'13" W.; to Lat. 38°32'58" N., Long. 104°57'00" W.; thence northeast along Colorado Highway Number 115 to point of beginning.
Designated altitudes: Surface to and including 35,000 feet MSL; 35,000 feet MSL to and including 60,000 feet MSL, by NOTAM issued 24 hours in advance.
Time of designation: Continuous.
Controlling agency: Federal Aviation Administration, Denver ARTC Center.
Using agency: Commanding General, Fort Carson, Colo.

AMENDMENTS 1/2/75 39 F. R. 39262 (Rewritten)

R-2604 Platteville, Colo.
Boundaries. A circle with a 2,000-foot radius centered at latitude 40°10'48" N., longitude 104°43'30" W.
Designated altitudes. Surface to 6,000 feet MSL.
Time of designation. Continuous.
Controlling agency. FAA, Flight Service Station, Denver, Colo.
Using agency. Environmental Science Services Administration Research Laboratories, Boulder, Colo.

§ 73.27 Connecticut

§ 73.28 Delaware

§ 73.29 Florida

R-2901A Avon Park, Fla.

Boundaries. Beginning at lat. 27°35'30" N., long. 81°08'15" W.; to lat. 27°35'00" N., long. 81°09'00" W.; to lat. 27°32'40" N., long. 81°12'20" W.; to lat. 27°32'40" N., long. 81°16'50" W.; to lat. 27°32'32" N., long. 81°21'40" W.; thence northerly along Arbuckle Creek to Arbuckle Lake and along the east and north shore of Arbuckle Lake to lat. 27°43'10" N., long. 81°25'20" W.; to lat. 27°44'50" N., long. 81°25'20" W.; to lat. 27°44'45" N., long. 81°21'25" W.; to lat. 27°44'45" N., long. 81°11'40" W.; to point of beginning.
Designated altitudes. Surface to FL 180, inclusive.
Time of designation. Continuous.
Controlling agency. Federal Aviation Administration, Miami ARTC Center.
Using agency. Commander, MacDill AFB, Fla.

R-2901B Avon Park, Fla.

Boundaries. Beginning at lat. 27°35'30" N., long. 81°08'15" W.; to lat. 27°35'00" N., long. 81°09'00" W.; to lat. 27°32'40" N., long. 81°12'20" W.; to lat. 27°32'40" N., long. 81°16'50" W.; to lat. 27°32'32" N., long. 81°21'40" W.; thence northerly along Arbuckle Creek to Arbuckle Lake and along the east and north shore of Arbuckle Lake to lat. 27°43'10" N., long. 81°25'20" W.; to lat. 27°44'50" N., long. 81°25'20" W.; to lat. 27°44'45" N., long. 81°21'25" W.; to lat. 27°44'45" N., long. 81°11'40" W.; to point of beginning.
Designated altitudes. From FL 180 to FL 240.
Time of designation. Continuous.
Controlling agency. Federal Aviation Administration, Miami ARTC Center.
Using agency. Commander, MacDill AFB, Fla.

R-2901C Avon Park, Fla.

Boundaries. That area bounded on the east by long. 81°14'00" W., on the south by lat. 27°44'45" N., on the west by long. 81°21'00" W., and on the north by Florida State routes 60 and 630.
Designated altitudes. Surface to 4,000 feet MSL.
Time of designation. Sunrise to sunset.
Controlling agency. Federal Aviation Administration, Miami ARTC Center.
Using agency. Commander, MacDill AFB, Fla.

R-2901D Avon Park, Fla.

Boundaries. Beginning at lat. 28°00'00" N., long. 81°21'00" W.; to lat. 28°00'00" N., long. 81°14'00" W.; to lat. 27°50'00" N., long. 81°14'00" W.; to lat. 27°50'00" N., long. 81°21'00" W.; to point of beginning.
Designated altitudes. 1,000 feet MSL to 4,000 feet MSL.
Time of designation. Sunrise to sunset.
Controlling agency. Federal Aviation Administration, Miami ARTC Center.
Using agency. Commander, MacDill AFB, Fla.

R-2901E Avon Park, Fla.

Boundaries. Beginning at lat. 27°32'40" N., long. 81°15'30" W.; to lat. 27°32'40" N., long. 81°12'20" W.; to lat. 27°35'00" N., long. 81°09'00" W.; to lat. 27°29'30" N., long. 81°05'30" W.; to lat. 27°26'30" N., long. 81°12'00" W.; to point of beginning.
Designated altitudes. Surface to 4,000 feet MSL.
Time of designation. Sunrise to sunset.
Controlling agency. Federal Aviation Administration, Miami ARTC Center.
Using agency. Commander, MacDill AFB, Fla.

R-2901F Avon Park, Fla.

Boundaries. Beginning at lat. 27°26'30" N., long. 81°12'00" W.; to lat. 27°29'30" N., long. 81°05'30" W.; to lat. 27°21'00" N., long. 81°00'00" W., to lat. 27°16'45" N., long. 81°06'00" W.; to point of beginning. long. 81°06'00" W.; to point of beginning.
Designated altitudes. 1,000 feet MSL to 4,000 feet MSL northeast of a line extending from lat. 27°21'00" N., long. 81°00'00" W.; 1,500 feet MSL to 4,000 feet MSL southwest of above described line.
Time of designation. Sunrise to sunset.
Controlling agency. Federal Aviation Administration, Miami ARTC Center.
Using agency. Commander, MacDill AFB, Fla.

R-2901G Avon Park, Fla.

Boundaries. That area bounded on the north by lat. 27°50'00" N., on the east by long. 81°14'00" W., on the south by Florida State highways 630 and 60, and on the west by long. 81°21'00" W.
Designated altitudes. 500 feet MSL to 4,000 feet MSL.
Time of designation. Sunrise to sunset.
Controlling agency. Federal Aviation Administration, Miami ARTC Center.
Using agency. Commander, MacDill AFB, Fla.

R-2902A Cape Kennedy, Fla.

Boundaries: Beginning at latitude 28°41'40" N., longitude 80°35'00" W.; thence 3 nautical miles from and parallel to the shoreline to latitude 28°24'30" N., longitude 80°30'30" W.; to latitude 28° 24'30" N., longitude 80°41'45" W.; to latitude 28°30'30" N., longitude 80°43'30" W.; to latitude 28°37'35" N., longitude 80°46'50" W.; to latitude 28°38'00" N., longitude 80°47'02" W.; to point of beginning.
Designated altitudes. Unlimited.
Time of designation. Continuous.
Controlling agency. Federal Aviation Administration, Miami ARTC Center.
Using agency. Commander, Air Force Eastern Test Range, Patrick AFB, Fla.

R-2902B Cape Kennedy, Fla.
Boundaries. Beginning at latitude 28°41'40" N., longitude 80°35'00" W.; to latitude 28°38'00" N., longitude 80°47'02" W.; to latitude 28°45'00" N., longitude 80°37'50" W.; to point of beginning.
Designated altitudes. Surface to 14,000 feet MSL.
Time of designation. Continuous.
Controlling agency. Federal Aviation Administration, Miami ARTC Center.
Using agency. Commander, Air Force Eastern Test Range, Patrick AFB, Fla.

R-2903A Jacksonville, Fla.
Boundaries: Beginning at latitude 30°15'30" N., longitude 81°43'25" W.; clockwise along an arc of a circle 2½ nautical miles in radius centered at latitude 30°14'00" N., longitude 81°41'00" W.; to latitude 30°11'25" N., longitude 81°41'00" W.; to latitude 29°59'28" N., longitude 81°41'00" W.; to latitude 29°59'28" N., longitude 82°02'00" W.; to latitude 30°21'32" N., longitude 82°02'00" W.; to latitude 30°21'20" N., longitude 81°55'45" W.; to latitude 30°15'30" N., longitude 81°50'00" W.; to point of beginning.
Designated altitudes: Surface to and including 10,000 feet MSL.
Time of designation: Continuous.
Controlling agency. Federal Aviation Administration, Jacksonville TRACON.
Using agency: Commander, Fleet Air Jacksonville, NAS Jacksonville, Fla.

R-2903B Stevens Lake, Fla.
Boundaries: Within a 5 nautical mile radius of lat. 29°53'04" N., longitude 81°59'09" W., excluding the airspace bounded by lat. 29°53'45" N., long. 82°04'50" W.; lat. 29°52'35" N., long. 82°02'00" W.; lat. 29°50'27" N., long. 82°00'00" W.; lat. 29°48'30" N., long. 81°57'00" W.; with a southeast extension beginning at lat. 29°52'30" N., long. 81°53'30" W.; to lat. 29°49'00" N., long. 81°46'20" W.; to lat. 29°44'50" N., long. 81°49'05" W.; to lat. 29°48'30" N., long. 81°57'00" W.; counterclockwise along an arc of a circle 5 nautical miles in radius centered at lat. 29°53'04" N., long. 81°59'09" W.; to the point of beginning; and a northeast extension beginning at lat. 29°59'50" N., long. 81°57'40" W.; to lat. 29°56'45" N., long. 81°53'15" W.; to lat. 29°55'30" N., long. 81°54'10" W.; counterclockwise along an arc of a circle 5 nautical miles in radius centered at lat. 29°53'04" N., long. 81°59'09" W.; to lat. 29°58'10" N., long. 81°59'10" W.; to point of beginning.
Designated altitudes: Within the circular area, surface to FL 230; within the southeast extension, surface to 7,000 feet MSL in the area beginning at lat. 29°52'30" N., long. 81°53'30" W.; to lat. 29°51'10" N., long. 81°51'00" W.; to lat. 29°47'00" N., long. 81°53'55" W.; to lat. 29°48'30" N., long. 81°57'00" W.; counterclockwise along an arc of a circle 5 nautical miles in radius centered at lat. 29°53'04" N., long. 81°59'09" W.; to point of beginning. Surface to 5,000 feet MSL in the area beginning at lat. 29°51'10" N., long. 81°51'00" W.; to lat. 29°49'00" N., long. 81°46'20" W.; to lat. 29°44'50" N., long. 81°49'05" W.; to lat. 29°47'00" N., long. 81°53'55" W.; to lat. 29°51'10" N., long. 81°51'00" W.; within the northeast extension, surface to 7,000 feet MSL.
Time of designation: Continuous.
Controlling agency. Federal Aviation Administration, Jacksonville TRACON.
Using agency: Commander, Fleet Air Jacksonville, NAS Jacksonville, Fla.

R-2903C Putnam, Fla.
Boundaries: A circle with a 5 nautical mile radius centered at lat. 29°47'00" N., long. 81°41'00" W.
Designated altitudes. Surface to 14,000 feet MSL.
Time of designation. Continuous.
Controlling agency. Federal Aviation Administration, Jacksonville TRACON.
Using agency. Commander, Fleet Air Jacksonville, NAS Jacksonville, Fla.

R-2906 Rodman, Fla.
Boundaries: A circle with a 5-nautical-mile radius centered at latitude 29°29'00" N., longitude 81°46'00" W.; excluding the area east of the east bank of the St. Johns River.
Designated altitudes: Surface to 14,000 feet MSL.
Time of designation: Continuous.
Controlling agency: Federal Aviation Administration, Jacksonville TRACON.
Using agency: Commander, Fleet Air Jacksonville, NAS Jacksonville, Fla.

R-2907 Lake George, Fla.
Subarea A
Boundaries: Beginning at latitude 29°23'00" N., longitude 81°31'10" W.; to latitude 29°12'30" N., longitude 81°30'00" W.; to latitude 29°12'30" N., longitude 81°38'30" W.; to latitude 29°15'05" N., longitude 81°40'00" W.; to latitude 29°20'30" N., longitude 81°40'00" W.; to latitude 29°23'00" N., longitude 81°40'00" W.; to latitude 29°23'00" N., longitude 81°39'10" W.; thence via a 5-nautical-mile arc centered at latitude 29°19'11" N., longitude 81°35'15" W.; to point of beginning.
Designated altitudes: Surface to FL 230.
Time of designation: Continuous.
Controlling agency: Federal Aviation Administration, Jacksonville TRACON.
Using agency: Commander Fleet Air Jacksonville, NAS Jacksonville, Fla.

Subarea B
Boundaries: Beginning at latitude 29°20'05" N., longitude 81°40'00" W.; to latitude 29°15'05" N., longitude 81°40'00" W.; to latitude 29°15'05" N., longitude 81°51'50" W.; to latitude 29°20'05" N., longitude 81°51'50" W.; to point of beginning.
Designated altitudes: Surface to 9,000 feet MSL from a line of longitude 81°40'00" W., to a line of longitude 81°42'55" W.; surface to 6,000 feet MSL from a line of longitude 81°42'55" W., to a line of longitude 81°51'50" W.
Time of designation: Continuous.
Controlling agency: Federal Aviation Administration, Jacksonville TRACON.
Using agency: Commander, Fleet Air Jacksonville, NAS Jacksonville, Fla.

R-2908 Pensacola, Fla.

Boundaries. Bounded on the N by the Alabama-Florida shoreline; on the E by a line extending from Lat. 30°15'00" N, Long, 87°41'00" W to Lat. 30°11'20" N, Long. 87°44'15" W; on the S by a line 3 nautical miles from and parallel to the Alabama-Florida shoreline; and on the W by Long. 88°01'30" W.
Designated altitudes. Surface to 12,000 feet MSL.
Time of designation. Sunrise to sunset.
Controlling agency: FAA, Pensacola RATCF.
Using agency. Chief, Naval Air Basic Training, Pensacola, Fla.

R-2910 Pinecastle, Fla.

Boundaries: A circle withi a 5-nautical mile radius centered at latitude 29°06'52" N., longitude 81°42'55" W.; with a northwest extension to the circle beginning at latitude 29°07'55" N., longitude 81°48'20" W.; to latitude 29°10'00" N., longitude 81°50'35" W.; to latitude 29°14'00" N., longitude 81°45'50" W.; to latitude 29°11'50" N., longitude 81°43'00" W.; and with a southeast extension to the circle beginning at latitude 29°10'05" N., longitude 81°38'50" W.; to latitude 28°57'55" N., longitude 81°28'25" W.; to latitude 28°53'50" N., longitude 81°33'45" W.; to latitude 29°03'05" N., longitude 81°47'00" W.
Designated altitudes: Surface to FL 230 within the 5-nautical mile radius. Surface to 9,000 feet MSL within the northwest extension. Surface to 9,000 feet MSL within the southeast extension from the circle to a line from latitude 29°04'25" N., longitude 81°33'55" W.; to latitude 28°58'50" N., longitude 81°40'30" W. Surface to 6,000 feet MSL within that portion of the southeast extension that lies southeast of a line from latitude 29°04'25" N., longitude 81°33'55" W.; to latitude 28°58'50" N., longitude 81°40'30" W.
Time of designation: Continuous.
Controlling agency: Federal Aviation Administration, Jacksonville ARTC Center.
Using agency: Commander, Fleet Air Jacksonville, NAS Jacksonville, Fla.

R-2914 Valparaiso, Fla.

Boundaries: Beginning at latitude 30°43'15" N., longitude 86°25'00" W.; to latitude 30°43'45" N., longitude 86°10'30" W.; to latitude 30°41'00" N., longitude 86°05'10" W.; to latitude 30°24'00" N., longitude 85°56'00" W.; to latitude 30°11'00" N., longitude 85°56'00" W.; thence 3 nautical miles from and parallel to the shoreline to latitude 30°15'00" N., longitude 86°06'15" W., to latitude 30°23'20" N., longitude 86°08'10" W.; to latitude 30°30'45" N., longitude 86°25'00" W.; to point of beginning, excluding that airspace 5,000 feet MSL and below within a circle with a 1½-mile radius centered at latitude 30°34'19" N., longitude 86°12'56" W.
Designated altitudes: Surface to FL 500.
Time of designation: Continuous.
Controlling agency: Federal Aviation Administration, Jacksonville ARTC Center.
Using agency: Commander, Armament development and Test Center, Eglin AFB, Fla.

R-2915A Eglin AFB, Fla.

Boundaries. Beginning at latitude 30°33'40" N., longitude 86°55'00" W.; to latitude 30°38'45" N., longitude 86°55'00" W.; thence along the L and N Railroad to latitude 30°42'45" N., longitude 86°45'45" W.;to latitude 30°42'50" N., longitude 86°38'02" W.; to latitude 30°29'01" N., longitude 86°38'02" W.; to latitude 30°26'30" N., longitude 86°51'30" W.; thence along the Navarre-Milton Highway to point of beginning.
Designated altitudes. Surface to FL 500.
Time of designation. Continuous.
Controlling agency. Federal Aviation Administration, Jacksonville ARTC Center.
Using agency. Commander, Armament Development and Test Center (ADTC), Eglin AFB, Fla.

R-2915B Eglin AFB, Fla.

Boundaries. Beginning at lat. 30°29'01" N., long. 86°38'02" W.; to lat. 30°20'50" N., long. 86°38'50" W.; thence 3 nautical miles from and parallel to the shoreline to long. 86°51'30" W.; thence along long. 86°51' 30" W.; to lat. 30°23'50" N., long. 86°51'30" W.; to lat. 30°24'20" N., long. 86°48'00" W.; to lat. 30°26' 30" N., long. 86°51'30" W.; to point of beginning.
Designated altitudes. Surface to FL 1200.
Time of designation. Continuous.
Controlling agency. Federal Aviation Administration, Jacksonville, ARTC Center.
Using agency. Commander, Armament Development and Test Center (ADTC), Eglin AFB, Fla.

R-2916 Cudjoe Key, Fla.

Boundaries. A circular area 4 statute miles in diameter centered at latitude 24°42'01" N., longitude 81° 30'30" W.
Designated altitudes. Surface to 14,000 feet MSL.
Time of designation. Continuous.
Controlling agency. Federal Aviation Administration, Miami ARTC Center.
Using agency. USAF, 20th Air Division.

R-2917 **DeFuniak Springs, Fla.**
Boundaries: A circle with a 1½-mile radius centered at latitude 30°34'19" N., longitude 86°12'56" W.
Designated altitude: Surface to 5,000 feet MSL.
Time of designation: Continuous.
Using agency. Commander, Armament Development and Test Center (DTC), Eglin AFB, Fla.

R-2918 **Valparaiso, Fla.**

Boundaries: Beginning at latitude 30°43'10" N., longitude 86°27'37" W., to latitude 30°43'15" N., longitude 86°25'00" W., to latitude 30°33'00" N., longitude 86°25'00" W., to latitude 30°33'00" N., longitude 86°25'30" W., to latitude 30°37'00" N., longitude 86°25'30" W., to latitude 30°37'00" N., longitude 86°27'37" W., to point of beginning.
Designated altitudes: Surface to FL 500.
Time of designation: Continuous.
Controlling agency: Federal Aviation Administration, Jacksonville ARTC Center.
Using agency: Commander, Armament Development and Test Center, Eglin AFB, Fla.

R-2919 **Valparaiso, Fla.**

Boundaries: Beginning at latitude 30°30'45" N., longitude 86°25'00" W.; to latitude 30°23'20" N., longitude 86°08'10" W.; to latitude 30°15'00" N., longitude 86°06'15" W.; thence 3 nautical miles from and parallel to the shoreline to latitude 30°19'45" N., longitude 86°23'45" W.; to latitude 30°25'00" N., longitude 86°22'26" W.; to latitude 30°25'00" N., longitude 86°25'00" W.; to point of beginning.
Designated altitudes: Surface to FL 500.
Time of designation: Continuous.
Controlling agency: Federal Aviation Administration, Jacksonville ARTC Center.
Using agency: Commander, Armament Development and Test Center, Eglin AFB, Fla.

§ 73.30 **Georgia**

R-3002 **Fort Benning, Ga.**

Boundaries. Beginning at latitude 32°30'50" N., longitude 84°52'15" W.; along the Central of Georgia Railroad to latitude 32°32'10" N., longitude 84°40'40" W.; to lat. 32°31'20" N, long. 84°40'20" W.; thence northeast along Upatoi Creek to lat. 32°31'46" N, long. 84°39'25" W; to lat. 32°18'30" N, long. 84°39'25" W; along the Central of Georgia Railroad to latitude 32°20'
54" N., longitude 84°47'20" W.; to latitude 32°15'25" N., longitude 84°47'20" W.; to latitude 32°15'25" N., longitude 84°53'10" W.; along the Chattahoochee River to latitude 32°14'40" N., longitude 84°55'30" W.; to latitude 32°14'40" N., longitude 84°58'42" W.; to latitude 32°20'15" N., longitude 84°58'42" W.; along northwest side of Dixie Road to latitude 32°21'10" N., longitude 84°56'45" W.; to latitude 32°22'30" N., longitude 84°56'45" W.; along Upatoi Creek to lat. 32°24'00" N, long. 84°53'30" W; to lat. 32°29'17" N, long. 84°52'32" W; to lat. 32°29'17" N, long. 84°51'35" W; to lat. 32°30'19" N, long. 84°51'35" W; to lat. 32°30'19" N, long. 84°52'21" W; to the point of beginning.
Designated altitude. Surface to and including 14,000 feet MSL.
Time of designation. Continuous.
Controlling agency. Federal Aviation Administration, Atlanta ARTC Center.
Using agency. Commanding Officer, Fort Benning, Ga.

R-3003 **Fort Gordon, Ga.**
Boundaries. Beginning at latitude 33°23'35" N., longitude 82°08'30" W.; to latitude 33°22'15" N., longitude 82°08'18" W.; to latitude 33°21'35" N., longitude 82°09'10" W.; to latitude 33°22'15" N., longitude 82°17'00" W.; to latitude 33°25'00" N., longitude 82°12'00" W.; to point of beginning.
Designated altitude. Surface to 4,000 feet MSL.
Time of designation. 0730 to 1700 local time, Monday through Sunday and at other times when published by NOTAM 24 hours in advance.
Controlling agency. Federal Aviation Administration, Augusta, Ga., ATC Tower.
Using agency. Commanding Officer, Fort Gordon, Ga.

R-3004 **Fort Gordon, Ga.**

Boundaries. Beginning at latitude 33°21'53" N., longitude 82°12'15" W.; to latitude 33°19'43" N., longitude 82°12'15" W.; to latitude 33°16'20" N., longitude 82°18'00" W.; to latitude 33°17'29" N., longitude 82°23'00" W.; to latitude 33°21'15" N., longitude 82°18'47" W.; to latitude 33°22'15" N., longitude 82°17'00" W.; to point of beginning.
Designated altitude. Surface to and including 18,000 feet MSL.
Time of designation. As published by NOTAM 24 hours in advance.
Controlling agency. Federal Aviation Administration, Jacksonville ARTC Center.
Using agency. Commanding Officer, Fort Gordon, Ga.

R-3005A Fort Stewart, Ga.

Boundaries. Beginning at latitude 32°04'40" N., longitude 81°50'00" W.; to latitude 32°07'00" N., longitude 81°43'30" W.; to latitude 32°06'15" N., longitude 81°31'30" W.; to latitude 32°05'30" N., longitude 81°31'30" W.; to latitude 32°05'15" N., longitude 81°30'00" W.; to latitude 31°56'30" N., longitude 81°30'00" W.; thence along the arc of a 5-mile circle centered at latitude 31°53'20" N., longitude 81°33'45" W.; to latitude 31°56'48" N., longitude 81°30'42" W.; thence SW along Georgia Highway 144 to latitude 31°53'11" N., longitude 81°37'51" W.; to latitude 31°51'45" N., longitude 81°38'08" W.; to latitude 31°55'30" N., longitude 81°53'00" W.; to latitude 31°57'00" N., longitude 81°53'15" W.; to latitude 31°59'45" N., longitude 81°51'06" W., to the point of beginning.

Designated altitudes. Surface to 29,000 feet MSL.

Time of designation. Continuous.

Controlling agency. Federal Aviation Administration, Jacksonville ARTC Center.

Using agency. Commanding Officer, Fort Stewart, Ga.

R-3005B Fort Stewart, Ga.

Boundaries. Beginning at latitude 32°05'15" N., longitude 81°30'00" W.; to latitude 32°04'15" N., longitude 81°22'30" W.; thence along the Ogeechee River to latitude 32°00'30" N., longitude 81°19'30" W.; to latitude 31°58'45" N., longitude 81°19'45" W.; to latitude 31°56'15" N., longitude 81°23'00" W.; to latitude 31°54'03" N., longitude 81°28'45" W.; thence along the arc of a 5-statute-mile-radius circle centered at latitude 31°53'20" N., longitude 81°33'45" W.; to latitude 31°56'30" N., longitude 81°30'00" W., to the point of beginning.

Designated altitudes. Surface to 29,000 feet MSL.

Time of designation. Continuous.

Controlling agency. Federal Aviation Administration, Jacksonville ARTC Center.

Using agency. Commanding Officer, Fort Stewart, Ga.

R-3005C Fort Stewart, Ga.

Boundaries. Beginning at latitude 31°54'03" N., longitude 81°28'45" W.; to latitude 31°51'20" N., longitude 81°36'00" W.; to latitude 31°51'45" N., longitude 81°38'08" W.; to latitude 31°53'11" N., longitude 81°37'51" W.; thence NE along Georgia Highway 144 to latitude 31°56'48" N., longitude 81°30'42" W.; thence along the arc of a 5-mile radius circle centered at latitude 31°53'20" N., longitude 81°33'45" W., to the point of beginning.

Designated altitudes. Surface to 3,500 feet MSL.

Time of designation. Continuous.

Controlling agency. Federal Aviation Administration, Jacksonville ARTC Center.

Using agency. Commanding Officer, Fort Stewart, Ga.

R-3006 Townsend, Ga.

Boundaries. Beginning at latitude 31°40'30" N., longitude 81°41'55" W.; to latitude 31°37'35" N., longitude 81°37'10" W.; thence clockwise via the arc of a circle with a 5 nautical mile radius centered at latitude 31°32'50" N., longitude 81°35'20" W.; to latitude 31°32'40" N., longitude 81°41'10" W.; to latitude 31°35'30" N., longitude 81°46'00" W.; to point of beginning.

Designated altitudes. Surface to 14,000 feet MSL within the circle with a 5 nautical mile radius centered at latitude 31°32'50" N., longitude 81°35'20" W. Surface to 9,000 feet MSL within the area beginning at latitude 31°39'20" N., longitude 81°40'00" W.; to latitude 31°37'35" N., longitude 81°37'10" W.; thence counterclockwise along the arc of the circle with a 5 nautical mile radius centered at latitude 31°32'50" N., longitude 81°35'20" W.; to latitude 31°32'40" N., longitude 81°41'10" W.; to latitude 31°34'20" N., longitude 81°44'05" W.; to point of beginning. Surface to 6,000 feet MSL within the area beginning at latitude 31°40'30" N., longitude 81°41'55" W.; to latitude 31°39'20" N., longitude 81°40'00" W.; to latitude 31°34'20" N., longitude 81°44'05" W.; to latitude 31°35'30" N., longitude 81°46'00" W.; to point of beginning.

Time of designation. 0600 to 1800 e.s.t., Monday through Friday.

Controlling agency. Federal Aviation Administration, Jacksonville ARTC Center.

Using agency. Commander, Fleet Air Jacksonville, NAS Jacksonville, Fla.

§ 73.31 Hawaii

R-3101 PMRFAC FOUR, Hawaii

SUBAREA A
Boundaries: Beginning at latitude 22°13'00" N., longitude 159°42'00" W.; thence to latitude 22°09'45" N., longitude 159°42'00" W.; thence counterclockwise along the shoreline of Kauai to latitude 22°04'36" N., longitude 159°46'20" W.; thence to latitude 22°04'25" N., longitude 159°46'06" W.; thence to latitude 22°03'55" N., longitude 159°46'29" W.; thence to latitude 22°01'45" N., longitude 159°46'53" W.; thence to latitude 22°01'07" N., longitude 159°46'20" W.; thence to latitude 22°00'55" N., longitude 159°45'53" W.; thence to latitude 21°59'52" N., longitude 159°45'14" W.; thence to latitude 21°59'35" N., longitude 159°45'55" W.; thence counterclockwise along the shoreline of Kauai to latitude 21°58'25" N., longitude 159°43'35" W.; thence to latitude 21°58'30" N., longitude 159°48'55" W.; thence clockwise along a line 3 nautical miles from the shoreline of Kauai to the point of beginning.
Designated altitudes: Surface to 5,000 feet MSL.
Time of designation: Continuous.
Controlling agency: FAA, Lihue Combined Station/Tower
Using agency: Commanding Officer, Pacific Missile Range Facility, Hawaii (COPMRFAC HAWAII).

SUBAREA B
Boundaries: Beginning at latitude 22°13'00" N., longitude 159°42'00" W.; thence to latitude 22°09'45" N., longitude 159°42'00" W.; thence counterclockwise along the shoreline of Kauai to latitude 22°04'36" N., longitude 159°46'20" W.; thence to latitude 22°04'25" N., longitude 159°46'06" W.; thence to latitude 22°03'55" N., longitude 159°46'29" W.; thence to latitude 22°01'45" N., longitude 159°46'53" W.; thence to latitude 22°01'07" N., longitude 159°46'20" W.; thence to latitude 22°00'55" N., longitude 159°45'53" W.; thence to latitude 21°59'52" N., longitude 159°45'14" W.; thence to latitude 21°59'35" N., longitude 159°45'55" W.; thence counterclockwise along the shoreline of Kauai to latitude 21°58'25" N., longitude 159°43'35" W.; thence to latitude 21°58'30" N., longitude 159°48'55" W.; thence clockwise along a line 3 nautical miles from the shoreline of Kauai to the point of beginning.
Designated altitudes: 5,000 feet MSL to unlimited.
Time of designation: Continuous.
Controlling agency: FAA, Honolulu ARTC Center.
Using agency: Commanding Officer, Pacific Missile Range Facility, Hawaii (COPMRFAC HAWAII).

AMENDMENTS 5/20/74 39 F. R. 17758 (Changed)

R-3103 Humuula, Hawaii
Boundaries. Beginning at latitude 19°48'25" N., longitude 155°37'30" W.; thence to latitude 19°43'30" N., longitude 155°29'20" W.; thence to latitude 19°35'00" N., longitude 155°34'30" W.; thence to latitude 19°35'00" N., longitude 155°40'25" W.; thence to latitude 19°40'15" N., longitude 155°43'45" W.; thence to latitude 19°46'40" N., longitude 155°42'20" W.; to the point of beginning.
Designated altitudes. Surface to 30,000 feet MSL.
Time of designation. Continuous.
Controlling agency. Federal Aviation Administration, Hilo Combined Station/Tower.
Using agency. Commanding General, U. S. Army, Hawaii, Schofield Barracks, Hawaii.

R-3104A Island of Kahoolawe, Hawaii

Boundaries. Beginning at latitude 20°34'20" N., longitude 156°40'30" W.; thence clockwise 1 mile from and parallel to the shoreline to latitude 20°37'00" N., longitude 156°35'15" W.; to latitude 20°35'20" N., longitude 156°31'45" W.; thence clockwise 1 mile from and parallel to the shoreline to latitude 20°30'20" N., longitude 156°31'45" W.; to latitude 20°30'00" N., longitude 156°31'00" W.; to latitude 20°28'30" N., longitude 156°30'45" W.; thence clockwise 3 nautical miles from and parallel to the shoreline to latitude 20°35'25" N., longitude 156°43'00" W.; to the point of beginning.
Designated altitudes: Surface to 10,000 feet MSL.
Time of designation. Continuous.
Controlling agency. Federal Aviation Administration, Honolulu ARTC Center.
Using agency: Commander, Fleet Training Group Pearl Harbor (COMFLETRAGRU PEARL).

AMENDMENTS 5/20/74 39 F. R. 17758 (Changed)

R-3104B Island of Kahoolawe, Hawaii
Boundaries: Beginning at latitude 20°34'20" N., longitude 156°40'30" W.; thence clockwise 1 mile from and parallel to the shoreline to latitude 20°37'00" N., longitude 156°35'15" W.; to latitude 20°35'20" N., longitude 156°31'45" W.; thence clockwise 1 mile from and parallel to the shoreline to latitude 20°30'20" N., longitude 156°31'45" W.; to latitude 20°30'00" N., longitude 156°31'00" W.; to latitude 20°28'30" N., longitude 156°30'45" W.; thence clockwise 3 nautical miles from and parallel to the shoreline to latitude 20°35'25" N., longitude 156°43'00" W.; to the point of beginning.
Designated altitudes: 10,000 feet MSL to FL 180.
Time of designation: Continuous.
Controlling agency: Federal Aviation Administration, Honolulu ARTC Center.
Using agency: Commander, Fleet Training Group Pearl Harbor (COMFLETRAGRU PEARL).

AMENDMENTS 5/20/74 39 F. R. 17758 (Changed)

R-3104C Island of Kahoolawe, Hawaii
Boundaries: Beginning at latitude 20°34'20" N., longitude 156°40'30" W.; thence clockwise 1 mile from and parallel to the shoreline to latitude 20°37'00" N., longitude 156°35'15" W.; to latitude 20°35'20" N., longitude 156°31'45" W.; thence clockwise 1 mile from and parallel to the shoreline to latitude 20°30'20" N., longitude 156°31'45" W.; to latitude 20°30'00" N., longitude 156°31'00" W.; to latitude 20°28'30" N., longitude 156°30'45" W.; thence clockwise 3 nautical miles from and parallel to the shoreline to latitude 20°35'25" N., longitude 156°43'00" W.; to the point of beginning.
Designated altitudes: FL 180 to unlimited.
Time of designation: Continuous.
Controlling agency: Federal Aviation Administration, Honolulu ARTC Center.
Using agency: Commander, Fleet Training Group Pearl Harbor (COMFLETRAGRU PEARL).

AMENDMENTS 5/20/74 39 F. R. 17758 (Changed)

R-3107A Kaula Rock, Hawaii

Boundaries. A circular area with a 3-nautical mile radius centered at Lat. 21°39'30" N, Long. 160°32'30" W.
Designated altitudes: Surface to FL 180
Time of designation. Continuous.
Controlling agency: Federal Aviation Administration, Honolulu ARTC Center.
Using agency: Commander, Fleet Training Group Pearl Harbor (COMFLETRAGRU PEARL).

AMENDMENTS 5/20/74 39 F. R. 17758 (Changed)

R-3107B Kaula Rock, Hawaii

Boundaries: A circular area with a 3-nautical-mile radius centered at latitude 21°39'30" N., longitude 160°32'30" W.
Designated altitudes: FL 180 to FL 300
Time of designation: Continuous.
Controlling agency: Federal Aviation Administration, Honolulu ARTC Center.
Using agency: Commander, Fleet Training Group Pearl Harbor (COMFLETRAGRU PEARL).

AMENDMENTS 5/20/74 39 F. R. 17758 (Changed)

R-3109A Schofield-Makua, Oahu, Hawaii
Beginning at latitude 21°30'29" N., longitude 158°04'09" W.; to latitude 21°29'25" N., longitude 158°05'00" W.; to latitude 21°27'28" N., longitude 158°05'55" W.; to latitude 21°29'11" N., longitude 158°07'35" W.; to latitude 21°29'30" N., longitude 158°08'40" W.; to latitude 21°33'15" N., longitude 158°08'40" W.; to latitude 21°32'14" N., longitude 158°05'12" W.; to point of beginning.
Designated altitudes: The area southeast of a line between latitude 21°28'35" N., longitude 158°07'00" W.; and latitude 21°29'25" N., longitude 158°05'00" W.; surface to 8,000 feet MSL. The area northwest of this line, surface to 19,000 feet MSL.
Time of designation: Continuous.
Controlling agency: FAA, Honolulu Flight Service Station.
Using agency: U. S. Army, Hawaii, Schofield Barracks, Hawaii.

R-3109B Schofield-Makua, Oahu, Hawaii
Beginning at latitude 21°29'30" N., longitude 158°08'40" W.; to latitude 21°31'00" N., longitude 158°14'00" W.; to latitude 21°32'30" N., longitude 158°14'30" W.; to latitude 21°33'15" N., longitude 158°15'15" W.; to latitude 21°34'30" N., longitude 158°15'15" W.; to latitude 21°34'30" N., longitude 158°13'15" W.; to latitude 21°33'15" N., longitude 158°08'40" W.; to point of beginning.
Designated altitudes: Surface to 19,000 feet MSL.
Time of designation: Continuous.
Controlling agency: FAA, Honolulu Flight Service Station.
Using agency: U. S. Army, Hawaii, Schofield Barracks, Hawaii.

R-3120 PMRFAC Five, Hawaii
Boundaries: Beginning at latitude 21°58'30" N., longitude 159°48'55" W., thence to latitude 21°58'25" N., longitude 159°43'35" W., thence southeasterly along the shoreline of the Island of Kauai to latitude 21°57'45" N., longitude 159°42'00" W., thence to latitude 21°54'45" N., longitude 159°42'00" W., thence clockwise along a line 3 nautical miles from and parallel to the shoreline of the Island of Kauai to the point of beginning.
Designated altitudes: Surface to 5,000 feet MSL.
Time of designation: Continuous.
Controlling agency: FAA, Lihue Combined Station/Tower
Using agency: Commanding Officer, Pacific Missile Range Facility Hawaii (COPMRFAC HAWAII).

AMENDMENTS 5/20/74 39 F. R. 17758 (Changed)

§ 73.32 Idaho

R-3201 Arco, Idaho.

Boundaries. Beginning at Lat. 43°59'20" N, Long. 112°43'50" W; to Lat. 43°50'20" N, Long. 112° 30'00" W; to Lat. 43°32'00" N, Long. 112°35'00" W; to Lat. 43°27'00" N, Long. 113°03'00" W; to Lat. 43°34'30" N, Long. 113°11'50" W; to Lat. 43°48'40" N, Long. 112°49'40" W; to the point of beginning.
Designated altitudes. Surface to 10,000 feet MSL.
Time of designation. Continuous.
Using agency. Manager, Atomic Energy Commission, Idaho Falls, Idaho.

R-3202 Sailor Creek, Idaho

SUBAREA A
Boundaries. Beginning at latitude 42°53'00" N., longitude 115°42'20" W.; to latitude 42°53'00" N., longitude 115°24'15" W.; to latitude 42°36'00" N., longitude 115°24'15" W.; to latitude 42°36'00" N., longitude 115°42'20" W.; to point of beginning.
Designated altitudes. Surface to flight level 180.
Time of designation. Sunrise to 8 hours after sunset, Monday through Friday.
Controlling agency. FAA, Salt Lake City ARTC Center.
Using agency. Commander, 366th Tactical Fighter Wing, Mountain Home AFB, Idaho.

SUBAREA B
Boundaries. Beginning at latitude 42°36'00" N., longitude 115°37'00" W.; to latitude 42°36'00" N., longitude 115°30'00" W.; to latitude 42°33'00" N., longitude 115°30'00" W.; to latitude 42°33'00" N., longitude 115°37'00" W.; to point of beginning.
Designated altitudes. Surface to 14,000 feet MSL.
Time of designation. Sunrise to 8 hours after sunset, Monday through Friday.
Controlling agency. FAA, Salt Lake City ARTC Center.
Using agency. Commander, 366th Tactical Fighter Wing, Mountain Home AFB, Idaho.

SUBAREA C
Boundaries. Beginning at latitude 42°33'00" N., longitude 115°37'00" W.; to latitude 42°33'00" N., longitude 115°30'00" W.; to latitude 42°07'00" N., longitude 115°30'00" W.; to latitude 42°07'00" N., longitude 115°37'00" W.; to point of beginning.
Designated altitudes. Surface to 11,000 feet MSL.
Time of designation. Sunrise to 8 hours after sunset, Monday through Friday.
Controlling agency. FAA, Salt Lake City ARTC Center.
Using agency. Commander, 366th Tactical Fighter Wing, Mountain Home AFB, Idaho.

§ 73.33 Illinois

R-3302 Savanna, Ill.

Boundaries. A circular area with a 1,500-foot radius centered on latitude 42°13'59" N., longitude 90°21'43" W.
Designated altitudes. Surface to 2,300 feet MSL.
Time of designation. 0800 to 2200 c.s.t.
Using agency. Commanding Officer, Ordnance Depot, Savanna, Ill.

§ 73.34 Indiana

R-3401A Atterbury Reserve Forces Training Area, Ind.

Boundaries. Beginning at Lat. 39°21'30" N, Long. 86°06'00" W; to Lat. 39°21'30" N, Long. 85°59'30" W; to Lat. 39°13'00" N, Long. 85°59'30" W; to Lat. 39°13'00" N, Long. 86°06'00" W; to the point of beginning.
Designated altitudes. Surface to 40,000 feet MSL.
Time of designation. Continuous.
Controlling agency. Federal Aviation Administration, Indianapolis ARTC Center.
Using agency. Adjutant General, State of Indiana, Indianapolis, IN.

AMENDMENTS 6/20/74 39 F. R. 13258 (Changed)

R-3401B Atterbury Reserve Forces Training Area, Ind.

Boundaries. Beginning at lat. 39°22'00" N., long. 86°06'40" W.; to lat. 39°22'00" N., long. 85°59'30" W.; to lat. 39°21'30" N., long. 85°59'30" W.; to lat. 39°21'30" N., long. 86°06'00" W.; to lat. 39°13'00" N., long. 86°06'00" W.; to lat. 39°13'00" N., long. 85°59'30" W.; to lat. 39°12'30" N., long. 85°59'30" W.; to lat. 39°12'30" N., long. 86°09'50" W.; to lat. 39°19'00" N., long. 86°11'20" W.; to point of beginning.
Designated altitude. 1200 feet AGL to and including 14,000 feet MSL.
Time of designation. Continuous.
Controlling agency. Federal Aviation Administration, Indianapolis ARTC Center.
Using agency. Adjutant General, State of Indiana, Indianapolis, Ind.

AMENDMENTS 6/20/74 39 F. R. 13258 (Added)

R-3403 Jefferson Proving Ground, Ind.

Boundaries. Beginning at latitude 39°02'57" N., longitude 85°27'42" W.; to latitude 39°02'00" N., longitude 85°22'00" W.; to latitude 38°56'06" N., longitude 85°22'00" W.; to latitude 38°50'35" N., longitude 85°22'50" W.; to latitude 38°50'00" N., longitude 85°24'00" W.; to latitude 38°50'00" N., longitude 85°27'42" W.; to the point of beginning.
Designated altitudes. Surface to 43,000 feet MSL.
Time of designation. Daily, 0800 to 2300 local time.
Controlling agency. Federal Aviation Administration, Indianapolis ARTC Center.
Using agency. Commanding Officer, Jefferson Proving Ground, Madison, Ind.

R-3404 Crane, IN.

Boundaries. A circular area 1 nautical mile in diameter, centered on latitude 38°49'18" N., longitude 86°50'03" W.
Designated altitudes. Surface to 1,800 feet MSL.
Time of designation. Sunrise to Sunset.
Controlling agency. Federal Aviation Administration, Terre Haute Flight Service Station.
Using agency. Commanding Officer, Naval Ammunition Depot, Crane, IN.

§ 73.35 Iowa

§ 73.36 Kansas

R-3601A Brookville, Kans.
Boundaries. Beginning at latitude 38°45'20" N., longitude 97°46'00" W.; to latitude 38°39'45" N., longitude 97°46'00" W.; along the Missouri Pacific Railroad to latitude 38°38'20" N., longitude 97°47'30" W.; to latitude 38°38'20" N., longitude 97°56'00" W.; to latitude 38°45'20" N., longitude 97°56'00" W.; to point of beginning.
Designated altitudes. Surface to FL 180.
Time of designation. Sunrise to 2400 hours c.s.t., Tuesday through Saturday; sunrise to sunset Sunday.
Controlling agency. Federal Aviation Administration, Kansas City ARTC Center.
Using agency. Commander, Kansas ANG, McConnell AFB, Kans.

R-3601B Brookville, Kans.
Boundaries. Beginning at latitude 38°38'20" N., longitude 97°50'00" W.; to latitude 38°35'00" N., longitude 97°50'00" W.; to latitude 38°35'00" N., longitude 97°56'00" W.; to latitude 38°38'20" N., longitude 97°56'00" W.; to point of beginning.
Designated altitudes. Surface to 6,500 feet MSL.
Time of designation. Sunrise to 2400 hours c.s.t., Tuesday through Saturday; sunrise to sunset Sunday.
Controlling agency. Federal Aviation Administration, Kansas City ARTC Center.
Using agency. Commander, Kansas ANG, McConnell AFB, Kans.

R-3602 **Manhattan, Kans.**

Subarea A

Boundaries: Beginning at latitude 39°17'45" N., longitude 96°49'50" W.; thence along the southern edge of the Chicago, Rock Island and Pacific Railroad right-of-way to latitude 39°18'33" N., longitude 96°57'39" W.; thence south to the shoreline of the main body of Milford Reservoir at latitude 39°12'27" N., longitude 96°57'39" W.; thence along the shoreline of the main body of Milford Reservoir to latitude 39°10'58" N., longitude 96°55'00" W.; to latitude 39°10'58" N., longitude 96°53'13" W.; to latitude 39°08'22" N., longitude 96°53'13" W.; to latitude 39°08'22" N., longitude 96°49'52" W.; thence north along U. S. Highway No. 77 to the point of beginning.

Designated altitudes: Surface to 29,000 feet MSL.

Time of designation: Continuous.

Controlling agency: Federal Aviation Administration, Kansas City ARTC Center.

Using agency: Commanding General, Fort Riley, Kans.

Subarea B

Boundaries: Beginning at latitude 39°17'45" N., longitude 96°49'50" W.; thence south along U. S. Highway No. 77 to latitude 39°07'54" N., longitude 96°49'52" W.; to latitude 39°04'24" N., longitude 96°52'22" W.; to latitude 39°04'24" N., longitude 96°51'15" W.; thence clockwise along the arc of a 4 nautical mile radius circle centered on the Marshall Army Air Field RBN at latitude 39°01'34" N., longitude 96°47'40" W.; to latitude 39°05'17" N., longitude 96°45'40" W.; to latitude 39°08'20" N., longitude 96°43'00" W.; to latitude 39°09'23" N., longitude 96°43'00" W.; to latitude 39°10'43" N., longitude 96°40'55" W.; to latitude 39°12'17" N., longitude 96°40'55" W.; to latitude 39°13'00" N., longitude 96°42'35" W.; to latitude 39°13'16" N., longitude 96°42'35" W.; thence along the southerly edge of the Chicago, Rock Island and Pacific Railroad right-of-way to the point of beginning.

Designated altitudes: Surface to 29,000 feet MSL.

Time of designation: Continuous.

Controlling agency: Federal Aviation Administration, Kansas City ARTC Center.

Using agency: Commanding General, Fort Riley, Kans.

§ 73.37 **Kentucky**

R-3702 **Fort Campbell, Ky.**

Boundaries. Beginning at latitude 36°43'30" N., longitude 87°48'15" W.; to latitude 36°37'30" N., longitude 87°48'15" W.; to latitude 36°35'30" N., longitude 87°45'00" W.; to latitude 36°33'30" N., longitude 87°42'30" W.; to latitude 36°32'00" N., longitude 87°35'00" W.; to latitude 36°32'00" N., longitude 87°32'30" W.; to latitude 36°39'00" N., longitude 87°32'30" W.; to latitude 36°39'00" N., longitude 87°40'00" W.; to latitude 36°42'00" N., longitude 87°40'30" W.; to latitude 36°43'30" N., longitude 87°43'00" W.; to the point of beginning.

Designated altitudes. Surface to 27,000 feet MSL.

Time of designation. Continuous.

Controlling agency. Federal Aviation Administration, Memphis ARTC Center.

Using agency. Commanding General, Fort Campbell, Ky.

R-3703 **Fort Campbell, Ky.**

Boundaries. Beginning at latitude 36°39'00" N., longitude 87°32'30" W.; to latitude 36°39'15" N., longitude 87°30'12" W.; to latitude 36°39'30" N., longitude 87°29'45" W.; to latitude 36°39'30" N., longitude 87°28'33" W.; to latitude 36°37'12" N., longitude 87°28'33" W.; to latitude 36°37'12" N., longitude 87°29'50" W.; to latitude 36°34'00" N., longitude 87°29'50" W.; to latitude 36°32'00" N., longitude 87°32'30" W.; to the point of beginning.

Designated altitudes. Surface to 18,000 feet MSL.

Time of designation. Continuous.

Controlling agency. Federal Aviation Administration, Memphis ARTC Center.

Using agency. Commanding General, Fort Campbell, Ky.

R-3704 **Fort Knox. Ky.**

Boundaries. Beginning at Lat. 37°59'00" N, Long. 85°45'00" W; to Lat. 37°47'30" N, Long. 85°45'00" W; to Lat. 37°47'30" N, Long. 85°55'30" W; along U. S. Highway 31-W to Lat. 37°50'45" N, Long. 85°57'00" W; along Wilson Road to Lat. 37°55'17" N, Long. 85°56'46" W; to Lat. 37°55'17" N, Long. 85°57'16" W; to Lat. 37°56'04" N, Long. 85°57'33" W; to Lat. 37°56'23" N, Long. 85°57'00" W; along Wilson Road to Lat. 37°58'00" N, Long. 85°57'45" W; along the Illinois Central Railroad to Lat. 37°59'00" N, Long. 85°57'00" W; to Lat. 38°01'00" N, Long. 85°54'30" W; along Kentucky Route 44 to Lat. 38°00'30" N, Long. 85°52'00" W; to Lat. 37°59'00" N, Long. 85°52'00" W; to the point of beginning.

Designated altitudes: Subarea A surface to and including 10,000 feet MSL.
Subarea B from 10,000 feet MSL to 20,000 feet MSL.

Time of designation: Subarea A 0600 to 2400 e.s.t.; other times by NOTAM 24 hours in advance.
Subarea B by NOTAM 24 hours in advance.

Controlling agency. Federal Aviation Administration, Standiford Control Tower, Louisville, Ky.

Using agency. Commanding General, U. S. Army Armor Center, Fort Knox, Ky.

§ 73.38 Louisiana

R-3801A Camp Claiborne, La.

Boundaries. Beginning at latitude 31°18'00" N., longitude 92°46'30" W.; to latitude 31°13'55" N., longitude 92°49'45" W.; to latitude 31°23'40" N., longitude 93°05'45" W.; to latitude 31°27'30" N., longitude 93°03'00" W.; to point of beginning.
Designated altitudes. 1,500 feet AGL to and including 4,000 feet MSL northwest of a line extending from latitude 31°20'50" N., longitude 92°51'15" W.; to latitude 31°16'40" N., longitude 92°54'30" W.; and 500 feet AGL to and including 4,000 feet MSL southeast of a line extending from latitude 31°20'50" N., longitude 92°51'15" W.; to latitude 31°16'40" N., longitude 92°54'30" W.
Time of designation. Continuous.
Controlling agency. FAA, Houston ARTC Center.
Using agency. Commander, England AFB, La.

R-3801B Camp Claiborne, La.

Boundaries. Beginning at latitude 31°11'45" N., longitude 92°30'15" W.; to latitude 31°05'15" N., longitude 92°34'50" W.; to latitude 31°13'55" N., longitude 92°49'45" W.; to latitude 31°18'00" N., longitude 92°46'30" W.; to latitude 31°15'15" N., longitude 92°41'45" W.; to latitude 31°17'10" N., longitude 92°40'10" W.; to point of beginning.
Designated altitudes. Surface to and including 7,000 feet MSL.
Time of designation. Continuous.
Controlling agency. FAA, Houston ARTC Center.
Using agency. Commander, England AFB, La.

R-3801C Camp Claiborne, La.

Boundaries. Beginning at latitude 31°11'45" N., longitude 92°30'15" W.; to latitude 31°05'15" N., longitude 92°34'50" W.; to latitude 31°13'55" N., longitude 92°49'45" W.; to latitude 31°18'00" N., longitude 92°46'30" W.; to latitude 31°15'15" N., longitude 92°41'45" W., to latitude 31°17'10" N., longitude 92°40'10" W.; to point of beginning.
Designated altitudes. 7,000 feet MSL to and including 14,000 feet MSL.
Time of designation. Continuous. R-3801C shall not be activated unless the Houston ARTC Center radar (Alexandria system) is operational.
Controlling agency. FAA, Houston ARTC Center.
Using agency. Commander, England AFB, La.

R-3801D Camp Claiborne, La.

Boundaries. Beginning at latitude 31°11'45" N., longitude 92°30'15" W.; to latitude 31°05'15" N., longitude 92°34'50" W.; to latitude 31°13'55" N., longitude 92°49'45" W.; to latitude 31°18'00" N., longitude 92°46'30" W.; to latitude 31°15'15" N., longitude 92°41'45" W.; to latitude 31°17'10" N., longitude 92°40'10" W.; to point of beginning.
Designated altitudes. 14,000 feet MSL to and including FL 200.
Time of designation. Continuous. R-3801D shall not be activated unless the Houston ARTC Center radar (Alexandria System) is operational.
Controlling agency. Federal Aviation Administration, Houston ARTC Center.
Using agency. Commander, England AFB, La.

AMENDMENTS 5/23/74 39 F. R. 11258 (Rewritten)

R-3803 Fort Polk, La.

Boundaries. Beginning at latitude 31°23'36" N., longitude 93°09'57" W.; to latitude 31°23'12" N., longitude 93°09'48" W.; to latitude 31°22'00" N., longitude 93°10'05" W.; to latitude 31°19'16" N., longitude 93°11'10" W.; to latitude 31°19'18" N., longitude 93°20'15" W.; to latitude 31°24'30" N., longitude 93°20'15" W.; to latitude 31°24'30" N., longitude 93°16'42" W.; to latitude 31°23'35" N., longitude 93°13'24" W.; to point of beginning.
Designated altitude. Surface to 15,000 feet MSL.
Time of designation: Continuous from June 1 through August31; other times as activated by NOTAM issued by the using agency at least 24 hours in advance.
Controlling agency. Federal Aviation Administration, Houston, Tex. ARTC Center.
Using agency. Commanding General, Fort Polk, Louisiana.

R-3804A Fort Polk, La.

Boundaries. Beginning at latitude 31°00'52" N., longitude 93°08'11" W.; to latitude 31°00'52" N., longitude 92°56'52" W.; to latitude 31°00'19" N., longitude 92°56'13" W.; to latitude 31°00'19" N., longitude 92°54'22" W.; to latitude 31°03'54" N., longitude 92°51'33" W.; to latitude 31°09'34" N., longitude 92°58'24" W. to latitude 31°09'34" N., longitude 93°00'55" W.; to latitude 31°08'42" N., longitude 93°01'54" W.; to latitude 31°08'42" N., longitude 93°08'11" W.; to point of beginning.
Designated altitudes. Surface to 15,000 feet MSL.
Time of designation. Continuous.
Controlling agency. Federal Aviation Administration, Houston, Tex. ARTC Center.
Using agency. Commanding General, Fort Polk, Louisiana.

R-3804B Fort Polk, La.

Boundaries. Beginning at latitude 31°00'52" N., longitude 93°10'52" W.; to latitude 31°00'52" N., longitude 93°08'11" W.; to latitude 31°06'10" N., longitude 93°08'11" W.; to latitude 31°04'14" N., longitude 93°12'30" W.; to point of beginning.
Designated altitudes. Surface to 3,000 feet MSL.
Time of designation. Continuous.
Controlling agency. Federal Aviation Administration, Houston, Tex., ARTC Center.
Using agency. Commanding General, Fort Polk, Louisiana.

R-3804C Fort Polk, La.
Boundaries. Beginning at latitude 31°00'52" N., longitude 93°08'11" W.; to latitude 31°00'52" N., longitude 92°56'52" W.; to latitude 31°00'19" N., longitude 92°56'13" W.; to latitude 31°00'19" N., longitude 92°54'22" W.; to latitude 31°03'54" N., longitude 92°51'33" W.; to latitude 31°09'34" N., longitude 92°58'24" W.; to latitude 31°09'34" N., longitude 93°00'55" W.; to latitude 31°08'42" N., longitude 93°01'54" W.; to latitude 31°08'42" N., longitude 93°08'11" W.; to point of beginning.
Designated altitudes. 15,000 feet MSL to 18,000 feet MSL.
Controlling agency. Federal Aviation Administration, Houston, Tex., ARTC Center.
Time of designation. As published by NOTAM 24 hours in advance.
Using agency. Commanding General, Fort Polk, La.

R-3806 England Air Force Base, La.
Boundaries. Beginning at latitude 31°03'00" N., longitude 92°49'30" W.; to latitude 30°58'00" N., longitude 92°39'00" W.; to latitude 30°38'00" N., longitude 92°49'00" W.; to latitude 30°43'00" N., longitude 92°58'00" W.; to latitude 30°50'30" N., longitude 93°01'00" W.; to latitude 30°55'25" N., longitude 92°54'40"W.; to point of beginning.
Designated altitudes. 500 feet AGL to and including 7,000 feet MSL, excluding the airspace below 1,500 feet AGL within a two-nautical-mile radius of the City of Elizabeth, La.
Time of designation. Daylight hours, Monday through Friday.
Controlling agency. Federal Aviation Administration, Houston ARTC Center.
Using agency. Commander, 23rd Tactical Fighter Wing, England AFB, La.

AMENDMENTS 6/20/74 39 F. R. 14584 (Added) Corr: 39 F. R. 17097

§ 73.39 Maine

§ 73.40 Maryland

R-4001 Aberdeen, Md.

Boundaries. Beginning at Lat. 39°30'30" N, Long. 76°10'00" W; to Lat. 39°29'00" N, Long. 76°08'00" W; to Lat. 39°29'30" N, Long. 76°05'00" W; to Lat. 39°27'00" N, Long. 76°00'30" W; to Lat. 39°19'47" N, Long. 76°11'34" W; to Lat. 39°12'10" N, Long. 76°16'30" W; to Lat. 39°12'45" N, Long. 76°22'30" W; to Lat. 39°17'30" N, Long. 76°19'45" W; to Lat. 39°18'30" N, Long. 76°22'00" W; to Lat. 39°22'00" N, Long. 76°22'00" W; to Lat. 39°23'28" N, Long. 76°20'40" W; to Lat. 39°26'10" N, Long. 76°14'50" W; to Lat. 39°27'00" N, Long. 76°12'30" W; to the point of beginning.
Designated altitudes and time of designation:
1. Surface to unlimited, 0700 to 2400 local time.
2. Surface to 10,000 feet MSL, 0000 to 0700 local time, higher altitudes by NOTAM issued 24 hours in advance.
Controlling agency. Federal Aviation Administration, Washington ARTC Center.
Using agency. Commanding General, Aberdeen Proving Ground, Md.

R-4002 Bloodsworth Island, Md.

Boundaries. Beginning at Lat. 38°13'00" N, Long. 76°00'00" W; to Lat. 38°08'00" N, Long. 76°00'00" W; to Lat. 38°08'00" N, Long. 76°08'50" W; to Lat. 38°13'00" N, Long. 76°11'20" W; to the point of beginning.
Designated altitudes. Surface to and including 20,000 feet MSL.
Time of designation. From sunrise to 2400 hours, local time, daily, other times as specified in a NOTAM issued 48 hours in advance.
Controlling agency. Federal Aviation Administration, Washington ARTC Center.
Using agency. Commanding Officer, Naval Amphibious School Little Creek, Norfolk, Va.

AMENDMENTS 2/28/74 39 F. R. 793 (Changed)

R-4005 Patuxent River, Md.

Boundaries. Beginning at latitude 38°05'40" N., longitude 76°33'32" W.; to latitude 38°11'10" N., longitude 76°25'10" W.; to latitude 38°18'20" N., longitude 76°17'05" W.; to latitude 38°18'26" N., longitude 76°14'30" W.; to latitude 38°13'00" N., longitude 76°11'20" W.; to latitude 38°08'00" N., longitude 76°08'50" W.; to latitude 37°55'15" N., longitude 76°02'30" W.; to latitude 37°53'10" N., longitude 76°14'00" W.; to the point of beginning.
Designated altitudes. Surface to FL 850.
Time of designation. Continuous.
Controlling agency. Federal Aviation Administration, Washington ARTC Center.
Using agency. Commanding Officer, NAS Patuxent River, Md.

R-4006 Patuxent River, Md.
Boundaries: Beginning at latitude 38°41'15" N., longitude 75°46'00" W.; to latitude 38°32'30" N., longitude 75°43'45" W.; to latitude 38°19'00" N., longitude 75°37'00" W.; along Pennsylvania Railroad to latitude 38°12'30" N., longitude 75°41'30" W.; to latitude 38°02'30" N., longitude 75°52'30" W.; to latitude 37°55'00" N., longitude 75°52'30" W.; to latitude 37°45'00" N., longitude 75°58'45" W.; to latitude 37°45'00" N., longitude 76°23'30" W.; to latitude 37°50'30" N., longitude 76°32'00" W.; to latitude 38°05'10" N., longitude 76°34'15" W.; to latitude 38°11'10" N., longitude 76°25'10" W.; to latitude 38°30'00" N., longitude 76°04'00" W.; to latitude 38°36'00" N., longitude 75°55'30" W.; along the Pennsylvania Railroad to point of beginning, excluding R-4002, R-4005, and R-6609.
Designated altitudes: 3,500 feet MSL to FL 850.
Time of designation: Continuous.
Controlling agency: Federal Aviation Administration, Washington ARTC Center.
Using agency: Commanding Officer, NAS Patuxent River, Md.

R-4007 Patuxent River, Md.

Boundaries. Beginning at Lat. 38°21'00" N, Long. 76°14'00" W; to Lat. 38°11'10" N, Long. 76°25'10" W; to Lat. 38°05'10" N, Long. 76°34'05" W; to Lat. 38°15'00" N, Long. 76°36'35" W; to Lat. 38°17'25" N, Long. 76°33'00" W; to Lat. 38°25'40" N, Long. 76°23'35" W; to the point of beginning.
Designated altitudes. Surface to 5,000 feet MSL.
Time of designation. Continuous.
Controlling agency. Federal Aviation Administration, Washington ARTC Center.
Using agency. Commanding Officer, NAS Patuxent River, Md.

§ 73.41 Massachusetts

R-4101 Camp Edwards, Mass.

Boundaries. Beginning at Lat. 41°40'52" N., Long. 70°33'09" W.; to Lat. 41°41'01" N., Long. 70°34'00" W.; to Lat. 41°41'58" N., Long. 70°34'58" W.; to Lat. 41°42'52" N., Long. 70°34'58" W.; to Lat. 41°43'52" N., Long. 70°34'32" W.; to Lat. 41°44'30" N., Long. 70°34'16" W.; to Lat. 41°45'17" N., Long. 70°34'13" W.; to Lat. 41°45'12" N., Long. 70°34'01" W.; to Lat. 41°46'07" N., Long. 70°33'04" W.; to Lat. 41°45'18" N., Long. 70°31'18" W.; to Lat. 41°44'37" N., Long. 70°30'42" W.; to Lat. 41°44'11" N., Long. 70°29'40" W.; to Lat. 41°43'06" N., Long. 70°30'08" W.; to Lat. 41°43'07" N., Long. 70°30'36" W.; to Lat. 41°42'45" N., Long. 70°30'50" W.; to Lat. 41°42'38" N., Long. 70°30'33" W.; to Lat. 41°41'51" N., Long. 70°30'52" W.; to Lat. 41°41'38" N., Long. 70°31'18" W.; to Lat. 41°41'20" N., Long. 70°31'29" W.; to Lat. 41°41'18" N., Long. 70°31'26" W.; to Lat. 41°41'06" N., Long. 70°31'54" W.; to point of beginning.
Designated altitudes. Surface to 9,000 feet MSL.
Time of designation. From 0600 to 1800 local time, daily, or other times as specified by NOTAM issued 48 hours in advance.
Controlling agency. Federal Aviation Administration, Otis Approach Control.
Using agency. Commander, U. S. Army Garrison, Camp Edwards, Massachusetts.

AMENDMENTS 11/11/74 39 F. R. 39718 (Rewritten)

R-4105 No Man's Land Island, Mass.

Boundaries. A circular area with a 3-mile radius centered at Lat. 41°15'30" N, Long. 70°48'40" W.
Designated altitudes. Surface to but not including 18,000 feet MSL.
Time of designation. 0700 to 2400 EST.
Controlling agency. Federal Aviation Administration, Quonset Approach Control.
Using agency. Commanding Officer, NAS South Weymouth, Mass.

AMENDMENTS 5/23/74 39 F. R. 8609 (Changed) Corr: 39 F. R. 11258

R-4106 North Eastham, Mass.

Boundaries. A circular area with a 2-mile radius centered at Lat. 41°51'00" N, Long. 70°03'00" W.
Designated altitudes. Surface to 2,000 feet MSL.
Time of designation. 0800 to 2400 EST.
Controlling agency. Federal Aviation Administration, Otis Approach Control.
Using agency. Commander, Patrol Wing FIVE, NAS Brunswick, Maine

AMENDMENTS 5/23/74 39 F. R. 8609 (Changed)

§ 73.42 Michigan

R-4201 Camp Grayling, Mich.

SUBAREA A
Boundaries: Beginning at latitude 44°56'00" N., longitude 84°29'00" W.; to latitude 44°47'00" N., longitude 84°29'00" W.; to latitude 44°47'00" N., longitude 84°39'00" W.; to latitude 44°56'00" N., longitude 84°39'00" W.; to point of beginning.
Designated altitudes: Surface to 29,000 feet MSL.
Time of designation: Continuous.
Controlling agency: Federal Aviation Administration, Minneapolis ARTC Center.
Using agency: Adjutant General, State of Michigan, Lansing, Mich.

SUBAREA B
Boundaries: Beginning at latitude 44°47'00" N., longitude 84°29'00" W.; to latitude 44°41'00" N., longitude 84°29'00" W.; to latitude 44°41'00" N., longitude 84°40'00" W.; to latitude 44°43'00" N., longitude 84°40'00" W.; to latitude 44°43'00" N., longitude 84°38'00" W.; to latitude 44°47'00" N., longitude 84°38'00" W.; to point of beginning.
Designated altitudes: Surface to 9,000 feet MSL.
Time of designation: Continuous.
Controlling agency: Federal Aviation Administration, Minneapolis ARTC Center.
Using agency: Adjutant General, State of Michigan, Lansing, Mich.

R-4202 Lake Margrethe, Mich.

Boundaries. Beginning at latitude 44°36'45" N., longitude 84°51'00" W.; to latitude 44°36'45" N., longitude 84°48'00" W.; to latitude 44°34'15" N., longitude 84°48'00" W.; to latitude 44°34'15" N., longitude 84°50'00" W.; to latitude 44°35'00" N., longitude 84°51'00" W.; to the point of beginning.
Designated altitudes. Surface to 8,200 feet MSL.
Time of designation. June 1 through August 31, with specific dates to be published by NOTAM.
Using agency. Adjutant General, State of Michigan, Lansing, Mich.
Controlling agency. Federal Aviation Administration, Traverse City Flight Service Station.

R-4207 Upper Lake Huron, Mich.

Boundaries. Beginning at latitude 45°17'00" N., longitude 83°00'00" W.; to latitude 45°20'24" N., longitude 82°31'18" W.; along the United States-Canadian Border to latitude 44°31'00" N., longitude 82°19'54" W.; to latitude 44°27'42" N., longitude 82°47'08" W.; to the point of beginning.
Designated altitudes. Surface to flight level 450.
Time of designation. Sunrise to sunset.
Controlling agency. Federal Aviation Administration, Minneapolis ARTC Center.
Using agency. Commander, Permanent Field Training Site Detachment, Phelps-Collins ANGB, Alpena, Mich.

§ 73.43 Minnesota

R-4301 Camp Ripley, Minn.

Boundaries. Beginning at latitude 46°18'54" N., longitude 94°29'02" W.; thence along the S bank of the Crow Wing River and the W bank of the Mississippi River to latitude 46°06'22" N., longitude 94°21'10" W.; to latitude 46°06'22" N., longitude 94°26'06" W.; to latitude 46°08'39" N., longitude 94°26'06" W.; to latitude 46°08'39" N.; to longitude 94°30'00" W.; to latitude 46°18'18" N., longitude 94°30'00" W.; to the point of beginning.

Designated altitudes and time of designation. Surface to 27,000 feet MSL, May 1 through October 31; surface to 14,500 feet MSL, Saturday and Sunday, November 1 through April 30; and at other altitudes and times specified by NOTAM issued 24 hours in advance.

Controlling agency. Federal Aviation Administration, Minneapolis ARTC Center.

Using agency. Commanding Officer, Camp Ripley, Minn.

R-4305 Lake Superior, Minn.

Boundaries. Beginning at latitude 47°45'00" N., longitude 90°05'00" W.; to latitude 47°45'00" N., longitude 89°28'00" W.; to latitude 46°55'00" N., longitude 89°28'00" W.; to latitude 46°55'00" N., longitude 90° 05'00" W.; to the point of beginning.

Designated altitudes. Surface to flight level 450.

Time of designation. 0001 local time Monday to 2400 local time Friday.

Controlling agency. Federal Aviation Administration, Minneapolis ARTC Center.

Using agency. Commander, Second Air Force, Barksdale AFB, Louisiana.

§ 73.44 Mississippi

R-4401 Camp Shelby, Miss.

Boundaries. Beginning at latitude 31°12'54" N.; longitude 89°11'03" W.; to latitude 31°11'48" N.; longitude 89°00'00" W.; to latitude 31°10'15" N.; longitude 88°56'34" W.; to latitude 31°09'10" N.; longitude 88°56'34" W.; thence southwest along Mississippi State Highway No. 15 to latitude 31°04'36" N.; longitude 88°59'24" W.; to latitude 31°04'36" N.; longitude 89°11'03" W.; to point of beginning.

Designated altitudes. Subarea A, surface to 4,000 feet MSL. Subarea B, 4,000 feet MSL to 18,000 feet MSL. Subarea C, 18,000 feet MSL to 29,000 feet MSL.

Time of designation. As activated by NOTAMs at least 24 hours in advance. NOTAMs to contain information concerning deactivation of area.

Controlling agency. Federal Aviation Administration, Houston ARTC Center.

Using agency. Adjutant General, State of Mississippi, Jackson, Miss.

R-4403 Gainesville, Miss.

Boundaries. Beginning at latitude 30°21'02" N., longitude 89°36'53" W.; to latitude 30°22'33" N., longitude 89°36'53" W.; to latitude 30°22'34" N., longitude 89°34'05" W.; to latitude 30°21'03" N., longitude 89°34'04" W.; to the point of beginning.

Altitudes. From surface to 5,000 feet MSL.

Time of use. Continuous.

Controlling agency. Federal Aviation Administration, Houston ARTC Center.

Using agency. Manager, Mississippi Test Operations, National Aeronautics and Space Administration, Bay St. Louis, Miss.

R-4404 Macon, Miss.

Boundaries: 1. Beginning at lat. 33°02'39" N., long. 88°42'37" W.; to lat. 33°04'30" N., long. 88°40'18" W.; to lat. 33°03'34" N., long. 88°39'08" W.; to lat. 33°01'43" N., long. 88°41'23" W.; to point of beginning. 2. A circle with a 5-nautical mile radius centered at lat. 33°03'11" N., long. 88°40'41" W.

Designated altitudes: Surface to 11,500 feet MSL, within the area described in Item 1; from 1,200 feet above the surface to 11,500 feet MSL, within the area described in Item 2.

Time of designation: Sunrise to Sunset, Monday through Saturday.

Controlling agency: Federal Aviation Administration, Memphis ARTC Center.

Using agency: Commander, Training Wing 1 NAS Meridian, Miss.

§ 73.45 **Missouri**

R-4501A **Fort Leonard Wood West, Mo.**

Boundaries. **Beginning at latitude 37°41'06" N., longitude 92°09'17" W.; to latitude 37°38'15" N., longitude 92°09'17" W.; to latitude 37°36'23" N., longitude 92°13'52" W.; to latitude 37°36'23" N., longitude 92°15'21" W.; to latitude 37°39'38" N., longitude 92°15'21" W.; to latitude 37°41'07" N., longitude 92°14' 23" W.; to point of beginning.**
Designated altitudes. **Surface to but not including 18,000 feet MSL.**
Time of designation. **a. surface to 2,200 feet MSL: Continuous. B. 2,200 feet MSL and above: by NOTAM issued at least 24 hours in advance.**
Controlling agency. **Federal Aviation Administration, Kansas City ARTC Center.**
Using agency. **Commanding General, Fort Leonard Wood, Mo.**

R-4501B **Fort Leonard Wood East, Mo.**

Boundardies. **Beginning at latitude 37°43'00" N., longitude 92°06'55" W.; to latitude 37°42'11" N., longitude 92°06'14" W.; to latitude 37°39'07" N., longitude 92°06'17" W.; to latitude 37°38'15" N., longitude 92°00'17" W.; to latitude 37°43'02 N., longitude 92°09'17" W.; to the point of beginning.**
Designated altitudes.
The area north of a line between latitude 37°42'51" N., longitude 92°06'47" W.; and latitude 37°42'53" N., longitude 92°09'17" W. surface to 1,500 feet MSL.
The area south of this line, surface to 2,200 feet MSL.
Time of designation. Continuous.
Controlling agency. Federal Aviation Administration, Kansas City ARTC Center.
Using agency. Commanding General, Fort Leonard Wood, Mo.

§ 73.46 **Montana**

§ 73.47 **Nebraska**

§ 73.48 **Nevada**

R-4802 **Lone Rock, Nev.**

Boundaries. **A circular area with a 3-mile radius centered at Lat. 39°52'36" N, Long. 118°20'47" W.**
Designated altitudes. **Surface to 8,000 feet MSL.**
Time of designation. **0600 to 2400 local time, Monday through Saturday.**
Using agency. **Commander, Light Attack Wing Pacific, NAS Lemoore, Calif.**

AMENDMENTS 6/27/74 39 F. R. 23253 (Changed); Corr: 39 F. R. 28519

R-4803 **Fallon, Nev.**

Boundaries. **A 3-nautical mile radius circle centered at Lat. 39°20'40" N, Long. 118°52'15" W; and within 3 nautical miles W and 2 nautical miles E of a line extending 349.5° True from the center to 15 nautical miles NNW.**
Designated altitudes. **Surface to 8,000 feet MSL N, and surface to 18,000 feet MSL S of a line extending from Lat. 39°27'40" N, Long. 118°57'55" W; to Lat. 39°30'20" N, Long. 118°51'55" W.**
Time of designation. **0600 to 2400 local time daily.**
Controlling agency. **Federal Aviation Administration, Oakland ARTC Center.**
Using agency. **Commander, Light Attack Wing Pacific, NAS Lemoore, Calif.**

AMENDMENTS 6/27/74 39 F. R. 23253 (Changed) Corr: 39 F. R. 28519
AMENDMENTS 12/5/74 39 F. R. 36323 (Changed)

R-4804 **Twin Peaks, Nev.**

Boundaries. **A 5-nautical mile radius circle centered at Lat. 39°13'00" N, Long. 118°12'42" W; and a 3-nautical mile radius circle centered at Lat. 39°14'15" N, Long. 118°17'30" W.**
Designated altitudes. **Surface to but not including Flight Level 180 excluding that portion from the surface to and including 2,000 feet AGL which lies north of and within 1-nautical mile from U. S. Highway 50 between the intersections of U. S. Highway 50 with longitudes 118°25'30" West and 118°09'50" West.**
Time of designation. **0600 to 2400 local time daily.**
Controlling agency. **Federal Aviation Administration, Oakland ARTC Center.**
Using agency. **Commander, Light Attack Wing Pacific, NAS Lemoore, Calif.**

AMENDMENTS 6/27/74 39 F. R. 23253 (Changed); Corr: 39 F. R. 28519
AMENDMENTS 12/5/74 39 F. R. 36323 (Changed)

R-4806 Las Vegas, Nev.

Boundaries: Beginning at latitude 37°17'00" N., longitude 115°18'00" W.; to latitude 36°26'00" N., longitude 115°18'00" W.; to latitude 36°26'00" N., longitude 115°23'00" W.; to latitude 36°35'00" N., longitude 115°37'00" W.; to latitude 36°35'00" N., longitude 115°53'00" W.; to latitude 36°36'00" N., longitude 115°56'00" W.; to latitude 37°06'00" N., longitude 115°56'00" W.; to latitude 37°06'00" N., longitude 115°35'00" W.; to latitude 37°17'00" N., longitude 115°35'00" W.; to point of beginning.
Designated altitudes: Surface to unlimited, Monday through Saturday; Sunday from 13,000 feet MSL to unlimited.
Time of designation: Continuous.
Controlling agency. Federal Aviation Administration, Los Angeles ARTC Center.
Using agency: Commander, Nellis AFB, Nev.

R-4807 Tonopah, Nev.

Boundaries. Beginning at latitude 36°51'00" N., longitude 116°33'30" W.; to latitude 37°26'30" N., longitude 117°04'30" W.; to latitude 37°53'00" N., longitude 117°01'00" W.; to latitude 37°53'00" N., longitude 116°55'00" W.; to latitude 37°47'00" N., longitude 116°55'00" W.; to latitude 37°33'00" N., longitude 116°43'00" W.; to latitude 37°33'00" N., longitude 116°26'00" W.; to latitude 37°53'00" N., longitude 116°26'00" W.; to latitude 37°53'00" N., longitude 116°11'00" W.; to latitude 37°42'00" N., longitude 116°11'00" W.; to latitude 37°42'00" N., longitude 115°53'00" W.; to latitude 37°33'00" N., longitude 115°53'00" W.; to latitude 37°33'00" N., longitude 115°48'00" W.; to latitude 37°28'00" N., longitude 115°48'00" W.; to latitude 37°28'00" N., longitude 116°00'00" W.; to latitude 37°16'00" N., longitude 116°00'00" W.; to latitude 37°16'00" N., longitude 116°34'00" W.; to the point of beginning.
Designated altitudes. Unlimited Monday through Saturday. Sunday from 13,000 feet MSL to unlimited.
Time of designation. Continuous.
Using agency. Commander, Nellis AFB, Nev.

R-4808 Las Vegas, Nev.

Boundaries. Beginning at latitude 36°41'00" N., longitude 115°56'00" W.; to latitude 36°41'00" N., longitude 116°26'30" W.; to latitude 36°51'00" N., longitude 116°26'30" W.; to latitude 36°51'00" N., longitude 116°33'30" W.; to latitude 37°16'00" N., longitude 116°34'00" W.; to latitude 37°16'00" N., longitude 116°00'00" W.; to latitude 37°28'00" N., longitude 116°00'00" W.; to latitude 37°28'00" N., longitude 115°35'00" W.; to latitude 37°06'00" N., longitude 115°35'00" W.; to latitude 37°06'00" N., longitude 115°56'00" W.; to the point of beginning.
Designated altitudes. Unlimited.
Time of designation. Continuous.
Using agency. Manager, Atomic Energy Commission, Las Vegas, Nevada.

R-4809 Tonopah, Nev.

Boundaries. Beginning at Lat. 37°53'00" N, Long. 116°26'00" W; to Lat. 37°33'00" N, Long. 116°26'00" W; to Lat. 37°33'00" N, Long. 116°43'00" W; to Lat. 37°47'00" N, Long. 116°55'00" W; to Lat. 37°53'00" N, Long. 116°55'00" W; to the point of beginning.
Designated altitudes. Unlimited.
Time of designation. Continuous.
Using agency. Manager, Atomic Energy Commission, Albuquerque, N. Mex.

R-4810 Desert Mountains, Nev.

Boundaries. A 5-nautical mile radius circle centered at Lat. 39°10'00" N, Long. 118°37'30" W; and a 3-nautical mile radius circle centered at Lat. 39°09'15" N, Long. 118°42'20" W.
Designated altitudes. Surface to and including Flight Level 170.
Time of designation. 0600 to 2400 local time daily.
Controlling agency. Federal Aviation Administration, Oakland ARTC Center.
Using agency. Commander, Light Attack Wing Pacific, NAS Lemoore, Calif.

AMENDMENTS 6/27/74 39 F. R. 23253 (Changed); Corr: 39 F. R. 28519
AMENDMENTS 12/5/74 39 F. R. 36323 (Changed)

R-4811 Hawthorne, Nev.
Boundaries. A 1½-nautical-mile radius circle centered at latitude 38°14'45" N., longitude 118°38'15" W.
Designated altitudes. Surface to 15,000 feet MSL.
Time of designation. 0800 to 1500 local time, Monday through Friday.
Using agency. Commanding Officer, Naval Ammunition Depot, Hawthorne, Nev.

R-4812 **Sand Springs, Nev.**
Boundaries: That area within 5-nautical miles either side of a line extending from latitude 39°10'00" N., longitude 118°37'30" W.; to latitude 39°13'00" N., longitude 118°12'42" W.; and bounded on the east by R-4804 and bounded on the west by R-4810.
Designated altitudes: Surface to but not including Flight Level 180 excluding that portion from the surface to and including 2,000 feet AGL which lies north of and within 1-nautical mile from U. S. Highway 50 between the intersections of U. S. Highway 50 with longitudes 118°25'30" West and 118°09'50" West.
Time of designation: 0600 to 2400 local time daily.
Controlling agency: Oakland ARTC Center.
Using agency: Commander, Light Attack Wing Pacific, NAS Lemoore, Calif.

AMENDMENTS 6/27/74 39 F. R. 23253 (Changed); Corr: 39 F. R. 28519
AMENDMENTS 12/5/74 39 F. R. 36323 (Changed)

R-4813 **Carson Sink, Nev.**
Boundaries. Beginning at lat. 39°51'00" N., long. 118°38'00" W.; to lat. 40°01'00" N., long. 118°15'00" W.; to lat. 40°01'00" N., long. 118°01'00" W.; to lat. 39°58'00" N., long. 118°01'00" W.; to lat. 39°38'00" N., long. 118°17'00" W.; thence via the arc of a 15-nautical mile radius circle centered at lat. 39°52'36" N., long. 118°20'27" W.; to lat. 39°45'50" N., long. 118°38'00" W.; thence to point of beginning.
Designated altitudes. Surface to but not including Flight Level 180.
Time of designation. 0600 to 2400 local time daily.
Controlling agency: Oakland ARTC Center.
Using agency: Commander, Light Attack Wing Pacific, NAS Lemoore, Calif.

AMENDMENTS 6/27/74 39 F. R. 23253 (Changed); Corr: 39 F. R. 28519
AMENDMENTS 12/5/74 39 F. R. 36323 (Changed)

R-4816N **Dixie Valley, Nev.**
Boundaries. Beginning at lat. 39°51'00" N., long. 118°00'00" W.; to lat. 39°51'00" N., long. 117°31'00" W.; to lat. 39°34'00" N., long. 117°39'30" W.; to lat. 39°34'00" N., long. 118°12'30" W.; to point of beginning.
Designated altitudes. 1500 feet AGL to but not including Flight Level 180.
Time of designation. 0700 to 2100 local time, Monday through Saturday.
Controlling agency. Federal Aviation Administration, Oakland ARTC Center.
Using agency. Commanding Officer, Naval Air Station, Fallon, Nev.

AMENDMENTS 6/27/74 39 F. R. 23253 (Changed)

R-4816S **Dixie Valley, Nev.**
Boundaries. Beginning at lat. 39°34'00" N., long. 118°12'30" W.; to lat. 39°34'00" N., long. 117°39'30" W.; to lat. 39°18'00" N., long. 117°47'30" W.; to lat. 39°18'00" N., long. 118°13'15" W.; to lat. 39°17'00" N., long. 118°21'00" W.; to lat. 39°30'00" N., long. 118°15'30" W.; to point of beginning.
Designated altitudes. 500 feet AGL to but not including Flight Level 180 excluding that portion from 500 feet AGL to and including 2,000 feet AGL which lies north of and within 1-nautical mile from U. S. Highway 50 between the intersections of U. S. Highway 50 with longitudes 118°25'30" West and 118°09'50" West.
Time of designation. 0700 to 2100 local time, Monday through Saturday.
Controlling agency. Federal Aviation Administration, Oakland ARTC Center.
Using agency. Commanding Officer, Naval Air Station, Fallon, Nev.

AMENDMENTS 6/27/74 39 F. R. 23253 (Changed)

§ 73.49 New Hampshire

§ 73.50 New Jersey

R-5001 **Fort Dix, N. J.**
Subarea A
Boundaries: Beginning at latitude 40°02'45" N., longitude 74°27'00" W.; to latitude 40°00'00" N., longitude 74°26'20" W.; to latitude 39°59'00" N., longitude 74°25'08" W.; to latitude 39°58'00" N., longitude 74°25'00" W.; to latitude 39°58'45" N., longitude 74°28'00" W.; to latitude 39°58'45" N., longitude 74°31'25" W.; to latitude 39°59'15" N., longitude 74°33'30" W.; to latitude 40°01'53" N., longitude 74°33'30" W.; to latitude 40°02'45" N., longitude 74°32'30" W.; to the point of beginning.
Designated altitudes: Surface to and including 4,000 feet MSL.
Time of designation: Continuous.
Controlling agency. Federal Aviation Administration, New York ARTC Center.
Using agency: Commanding General, Fort Dix, N. J.
R-5001 continued on next page.

Subarea B
Boundaries: Beginning at latitude 40°02'45" N., longitude 74°27'00" W.; to latitude 40°00'00" N., longitude 74°26'20" W.; to latitude 39°59'00" N., longitude 74°25'08" W.; to latitude 39°58'00" N., longitude 74°25'00" W.; to latitude 39°58'45" N., longitude 74°28'00" W.; to latitude 39°58'45" N., longitude 74°31'25" W.; to latitude 40°01'53" N., longitude 74°33'30" W.; to latitude 40°02'45" N., longitude 74°32'30" W.; to the point of beginning.
Designated altitudes: From 4,000 feet MSL to and including 8,000 feet MSL.
Time of designation: Continuous, sunrise Friday to sunset Sunday, other times by NOTAM, 48 hours in advance.
Controlling agency. Federal Aviation Administration, New York ARTC Center.
Using agency: Commanding General, Fort Dix, N. J.

R-5002 Warren Grove, N. J.

Boundaries: Beginning at latitude 39°45'50" N., longitude 74°20'00" W.; to latitude 39°43'25" N., longitude 74°17'37" W.; to latitude 39°38'25" N., longitude 74°24'20" W.; to latitude 39°38'25" N., longitude 74°29'00" W.; to latitude 39°39'35" N., longitude 74°29'00" W.; to latitude 39°44'50" N., longitude 74°24'40" W.; to latitude 39°45'20" N., longitude 74°23'45" W.; to point of beginning.
Designated altitudes. Surface to 14,000 feet MSL, except surface to 4,000 feet MSL for the portion N of Lat. 39°45'00" N; surface to 9,000 feet MSL SE of a line between Lat. 39°43'45" N, Long. 74°17'57" W, and Lat. 39°38'25" N, Long. 74°24'56" W.
Time of designation. Sunrise to sunset, Tuesday through Saturday; other days by NOTAM 48 hours in advance.
Controlling agency. Federal Aviation Administration, New York ARTC Center.
Using agency. Commander, 108th Tactical Fighter Wing, New Jersey Air National Guard, McGuire AFB, N. J.

§ 73.61 New Mexico

R-5101 Los Alamos, N. Mex.

Boundaries. Beginning at Lat. 35°45'15" N, Long. 106°15'12" W; to Lat. 35°50'03" N, Long. 106° 21'36" W; to Lat. 35°52'22" N, Long. 106°20'42" W; to Lat. 35°52'52" N, Long. 106°16'48" W; to Lat. 35°52'30" N, Long. 106°14'48" W; to Lat. 35°48'35" N, Long. 106°14'48" W; to Lat. 35°47'05" N, Long. 106°12'06" W; to the point of beginning.
Designated altitudes. Surface to 12,000 feet MSL.
Time of designation. Continuous.
Using agency. Manager, Atomic Energy Commission, Los Alamos, N. Mex.

R-5103 McGregor, N. Mex.

Boundaries. Beginning at latitude 32°45'00" N., longitude 105°59'00" W.; to latitude 32°45'00" N., longitude 105°52'20" W.; to latitude 32°33'20" N., longitude 105°30'00" W.; to latitude 32°26'20" N., longitude 105°30'00" W.; to latitude 32°00'15" N., longitude 105°56'40" W.; to latitude 32°00'30" N., longitude 106° 10'25" W.; to latitude 32°05'20" N., longitude 106°09'20" W.; to latitude 32°06'00" N., longitude 106°15'30" W.; along the Southern Pacific Railroad to latitude 32°28'00" N., longitude 106°02'00" W.; to latitude 32° 27'40" N., longitude 106°00'00" W.; to latitude 32°36'00" N., longitude 106°00'00" W.; to the point of beginning, excluding that airspace within a two nautical mile radius of latitude 32°39'02" N., longitude 105° 40'34" W.; from the surface to 1,500 feet above the surface; and also excluding that airspace beginning at lat. 32°42'49" N., long. 105°48'10" W.; to lat. 32°40' 47" N., long. 105°49'38" W.; to lat. 32°39'42" N., long. 105°47'42" W.; to lat. 32°41'58" N., long. 105°46' 12" W.; to the point of beginning from the surface to 1500 feet above the surface.
Designated altitude. Surface to unlimited.
Time of designation. Continuous.
Controlling agency. Federal Aviation Administration, Albuquerque ARTC Center.
Using agency. Commanding General, Fort Bliss, Texas.

R-5104A Melrose, N. Mex.
Boundaries: Beginning at latitude 34°28'00" N., longitude 103°43'15" W.; to latitude 34°25'25" N, longitude 103°40'00" W.; to latitude 34°10'00" N., longitude 103°40'00" W.; to latitude 34°10'00" N., longitude 103°55'00" W.; to latitude 34°28'00" N., longitude 103°55'00" W.; to the point of beginning.
Designated altitudes: Surface to 18,000 feet MSL.
Time of designation: Continuous.
Controlling agency: Federal Aviation Administration, Albuquerque, N. Mex., ARTC Center.
Using agency: Commander, Cannon AFB, N. Mex.

R-5104B Melrose, N. Mex.
Boundaries: Beginning at latitude 34°28'00" N., longitude 103°43'15" W.; to latitude 34°25'25" N., longitude 103°40'00" W.; to latitude 34°10'00" N., longitude 103°40'00" W.; to latitude 34°10'00" N., longitude 103°55'00" W.; to latitude 34°28'00" N., longitude 103°55'00" W.; to point of beginning.
Designated altitudes: 18,000 feet MSL to 23,000 feet MSL.
Time of designation: Continuous.
Controlling agency: Federal Aviation Administration, Albuquerque, N. Mex., ARTC Center.
Using agency: Commander, Cannon AFB, N. Mex.

R-5105 Melrose, N. Mex.

Boundaries. Beginning at latitude 34°39'00" N., longitude 103°55'00" W.; to latitude 34°39'00" N., longitude 103°40'00" W.; to latitude 34°25'25" N., longitude 103°40'00" W.; to latitude 34°28'00" N., longitude 103°43'15" W.; to latitude 34°28'00" N., longitude 103°55'00" W.; to the point of beginning.
Designated altitudes. Surface to 14,000 feet MSL.
Time of designation: Continuous.
Controlling agency. Federal Aviation Administration, Albuquerque ARTC Center.
Using agency. Commander, Cannon AFB, N. Mex.

R-5107A White Sands Missile Range, N. Mex.

Boundaries. Beginning at latitude 32°23'18" N., longitude 106°07'03" W.; to latitude 32°05'00" N., longitude 106°18'20" W.; to latitude 32°05'00" N., longitude 106°29'00" W.; to latitude 32°06'20" N., longitude 106°34'00" W.; to latitude 32°18'00" N., longitude 106°34'00" W.; to latitude 32°18'00" N., longitude 106°39'00" W.; to latitude 32°19'30" N., longitude 106°39'30" W.; to latitude 32°19'30" N., longitude 106°20'36" W.; to latitude 32°24'48" N., longitude 106°09'00" W.; to the point of beginning.
Designated altitude. Surface to unlimited.
Time of designation. Continuous.
Controlling agency. Federal Aviation Administration, Albuquerque ARTC Center.
Using agency. Commanding General, Fort Bliss, Texas.

R-5107B White Sands Missile Range, N. Mex.

Boundaries: Beginning at latitude 33°44'45" N., longitude 106°04'00" W.; to latitude 32°50'00" N., longitude 106°04'00" W.; to latitude 32°36'00" N., longitude 106°06'00" W.; to latitude 32°25'00" N., longitude 106°06'00" W.; to latitude 32°23'18" N., longitude 106°07'03" W.; to latitude 32°24'48" N., longitude 106°09'00" W.; to latitude 32°19'30" N., longitude 106°20'36" W.; to latitude 32°19'30" N., longitude 106°39'30" W.; to latitude 33°13'00" N., longitude 106°52'00" W.; to latitude 33°49'45" N., longitude 106°45'20" W.; to latitude 33°49'30" N., longitude 106°16'30" W.; thence along the south side of U. S. Highway 380 to the point of beginning; excluding the airspace in R-5107D, R-5107F, and R-5107G; and that airspace from the surface to and including 1,500 feet above the surface within a 2-nautical mile radius of latitude 32°26'35" N., longitude 106°40'45" W., latitude 32°30'00" N., longitude 106°41'10" W., and latitude 32°23'49" N., longitude 106°41'27" W.
Designated altitudes. Surface to unlimited.
Time of designation. Continuous.
Using agency. Commander, Air Force Special Weapons Center, Kirtland AFB, N. Mex.

AMENDMENTS 12/20/73 38 F. R. 35450 (Changed)

R-5107C White Sands Missile Range, N. Mex.

Boundaries: Beginning at latitude 34°17'00" N., longitude 106°04'00" W.; to latitude 33°44'45" N., longitude 106°04'00" W.; thence along the south side of U. S. Highway 380 to latitude 33°49'30" N., longitude 106°16'30" W.; to latitude 33°49'45" N., longitude 106°45'20" W.; to latitude 34°15'45" N., longitude 106°40'30" W.; to latitude 34°17'00" N., longitude 106°12'00" W.; to the point of beginning.
Designated altitudes. Surface to unlimited.
Time of designation. Continuous Monday through Friday. Other times as activated by NOTAM issued at least 12 hours in advance.
Controlling agency. Federal Aviation Administration, Albuquerque ARTC Center.
Using agency. Commander, Air Force Special Weapons Center, Kirtland AFB, N. Mex.

R-5107D White Sands Missile Range, N. Mex.

Boundaries: Beginning at lat. 33°34'00" N., long. 106°04'00" W.; to lat. 33°04'00" N., long. 106°21'00" W.; to lat. 32°34'00" N., long. 106°15'00" W.; to lat. 32°34'00" N., long. 106°06'00" W.; to lat. 32°36'00" N., long. 106°06'00" W.; to lat. 32°50'00" N., long. 106°04'00" W.; to point of beginning.
Designated altitudes: Surface to 22,000 feet MSL.
Time of designation: Continuous.
Controlling agency: Federal Aviation Administration, Albuquerque, ARTC Center.
Using agency. Commander, Air Force Special Weapons Center, Kirtland AFB, N. Mex.

R-5107E White Sands Missile Range, N. Mex.

Boundaries. From the point where an arc of 19 nautical miles radius centered at latitude 33°45'00" N., longitude 106°26'30" W., intersects the western boundary of R-5107C, to latitude 33°54'00" N., longitude 106°46'30" W.; to latitude 33°32'45" N., longitude 106°58'45" W.; to latitude 33°26'50" N., longitude 107°00'00" W.; to latitude 33°35'00" N., longitude 106°48'00" W.; to the point of beginning.
Designated altitudes. Surface to unlimited.
Time of use. As published in NOTAMs at least 12 hours in advance.
Controlling agency. FAA, Albuquerque ARTC Center.
Using agency. Commander, Air Force Special Weapons Center, Kirtland AFB, N. Mex.

R-5107F White Sands Missile Range, N. Mex.

Boundaries: Beginning at lat. 33°10'10" N., long. 107°10'55" W.; to lat. 33°20'30" N., long. 107°08'20" W.; to lat. 33°16'10" N., long. 106°51'40" W.; to lat. 33°05'30" N., long. 106°04'00" W.; to lat. 33°00'00" N., long. 105°27'00" W.; to lat. 32°45'00" N., long. 105°27'00" W.; to lat. 32°45'00" N., long. 105°49'00" W.; to lat. 32°50'30" N., long. 106°04'00" W.; to lat. 33°05'00" N., long. 106°50'20" W.; to point of beginning.
Designated altitude: From FL 240 to FL 450.
Time of designation: Continuous.
Controlling agency: Federal Aviation Administration, Albuquerque ARTC Center.
Using agency: Commander, Air Force Special Weapons Center, Kirtland AFB, N. Mex.

R-5107G White Sands Missile Range, N. Mex.

Boundaries: Beginning at lat. 33°11'40" N., long. 107°10'25" W.; to lat. 33°21'00" N., long. 107°08'00" W.; to lat. 33°22'55" N., long. 107°05'50" W.; to lat. 33°25'20" N., long. 105°27'00" W.; to lat. 33°14'00" N., long. 105°27'00" W.; to point of beginning.
Designated altitude: From FL 240 to FL 450.
Time of designation: Continuous.
Controlling agency: Federal Aviation Administration, Albuquerque, ARTC Center.
Using agency: Commander, Air Force Special Weapons Center, Kirtland AFB, N. Mex.

R-5109A White Sands Missile Range, N. Mex.

Boundaries. Beginning at latitude 33°31'30" N., longitude 105°27'00" W.; to latitude 32°45'00" N., longitude 105°27'00" W.; to latitude 32°45'00" N., longitude 105°59'00" W.; to latitude 32°36'00" N., longitude 106°00'00" W.; to latitude 32°36'00" N., longitude 106°06'00" W.; to latitude 32°50'00" N., longitude 106°04'00" W.; to latitude 33°44'10" N., longitude 106°04'00" W.; to the point of beginning, excluding the airspace in Restricted Areas R-5107F and R-5107G.
Designated altitudes. From 24,000 feet MSL to unlimited.
Time of designation. Continuous Monday through Friday. Other times as activated by NOTAM issued at least 12 hours in advance.
Controlling agency. Federal Aviation Administration, Albuquerque ARTC Center.
Using agency. Commander, Air Force Special Weapons Center, Kirtland AFB, N. Mex.

R-5109B White Sands Missile Range, N. Mex.

Boundaries. Beginning at latitude 34°17'00" N., longitude 106°04'00" W.; to latitude 34°17'00" N., longitude 105°51'00" W.; to latitude 33°57'00" N., longitude 105°27'00" W.; to latitude 33°31'30" N., longitude 105°27'00" W.; to latitude 33°44'10" N., longitude 106°04'00" W.; to the point of beginning.
Designated altitudes. From 24,000 feet MSL to unlimited.
Time of designation. Continuous Monday through Friday. Other times as activated by NOTAM issued at least 12 hours in advance.
Controlling agency. Federal Aviation Administration, Albuquerque ARTC Center.
Using agency. Commander, Air Force Special Weapons Center, Kirtland AFB, N. Mex.

R-5111A Elephant Butte, N. Mex. (East).

Boundaries. Beginning at latitude 33°00'00" N., longitude 106°49'00" W.; to latitude 33°00'00" N., longitude 107°00'00" W.; to latitude 33°26'50" N., longitude 107°00'00" W.; to latitude 33°35'00" N., longitude 106°48'00" W.; to latitude 33°13'00" N., longitude 106°52'00" W.; to the point of beginning, excluding the airspace in Restricted Areas R-5107F and R-5107G.
Designated altitudes. Surface to unlimited.
Time of designation. As published by NOTAM at least 12 hours in advance.
Controlling agency. Federal Aviation Administration, Albuquerque ARTC Center.
Using agency. Commander, Air Force Special Weapons Center, Kirtland AFB, N. Mex.

R-5111B Elephant Butte, N. Mex. (West).

Boundaries. Beginning at latitude 33°00'00" N., longitude 106°49'00" W.; to latitude 32°43'00" N., longitude 106°45'00" W.; to latitude 32°47'00" N., longitude 107°06'00" W.; to latitude 33°00'00" N., longitude 107°13'00" W.; to latitude 33°21'00" N., longitude 107°08'00" W.; to latitude 33°26'50" N., longitude 107°00'00" W.; to latitude 33°00'00" N., longitude 107°00'00" W.; to the point of beginning, excluding the airspace in Restricted Areas R-5107F and R-5107G.
Designated altitudes. Surface to unlimited.
Time of designation. As published by NOTAM at least 12 hours in advance.
Controlling agency. Federal Aviation Administration, Albuquerque ARTC Center.
Using agency. Commander, Air Force Special Weapons Center, Kirtland AFB, N. Mex.

R-5113 Socorro, N. Mex.

Boundaries. Beginning at latitude 34°00'00" N., longitude 107°07'30" W.; thence to latitude 33°55'30" N., longitude 107°07'30" W.; to latitude 33°55'30" N., longitude 107°12'30" W.; to latitude 34°00'00" N., longitude 107°12'30" W.; to point of beginning.
Designated altitudes. Surface to 45,000 feet MSL.
Time of designation. From 0900 to 1900 local time, daily June 1 through September 30, annually.
Controlling agency. Federal Aviation Administration, Albuquerque ARTC Center.
Using agency. U. S. Navy, Office of Naval Research, Atmospheric Sciences.

§ 73.52 New York

R-5201 Fort Drum, N. Y.

Boundaries. Beginning at lat. 44°15'00" N., long. 75°31'30" W.; to lat. 44°11'15" N., long. 75°25'00" W.; to lat. 44°03'00" N., long. 75°33'30" W.; to lat. 44°00'45" N., long. 75°37'25" W.; to lat. 44°03'25" N., long. 75°39'30" W.; to lat. 44°05'47" N., long. 75°44'30" W.; to lat. 44°10'00" N., long. 75°39'30" W.; to point of beginning.
Designated altitudes. Surface to 23,000 feet MSL, April 1 through September 30; surface to 20,000 feet MSL, October 1 through March 31.
Time of designation. Continuous April 1 through September 30 and 0600 through 1800 hours local time, October 1 through March 31; other times by NOTAM 48 hours in advance.
Controlling agency. Federal Aviation Administration, Watertown, N. Y. Flight Service Station.
Using agency. Commanding Officer, Fort Drum, N. Y.

R-5202 Gardiner's Island, N. Y.

Boundaries. A circular area with a 3-nautical mile radius centered at Lat. 41°08'30" N, Long. 72° 08'50" W.
Designated altitudes: Surface to 10,000 feet MSL, inclusive.
Time of designation: 0900 to 1800 local time, April 15 through October 14; 0900 to 1600 local time, October 15 through April 14.
Controlling agency: FAA, Quonset RATCF.
Using agency: Naval Plant Representative Office, Grumman Aerospace Corporation, Bethpage, N. Y.

AMENDMENTS 4/25/74 39 F. R. 6059 (Changed)

R-5203 Oswego, N. Y.

Boundaries. Beginning at Lat. 43°37'00" N, Long. 76°45'00" W; to Lat. 43°24'00" N, Long. 76°45' 00" W; to Lat. 43°24'00" N, Long. 78°00'00" W; to Lat. 43°37'00" N, Long. 78°00'00" W; to the point of beginning.
Designated altitudes. Surface to Flight Level 500.
Time of Designation. Continuous
Controlling agency. Federal Aviation Administration, Cleveland ARTC Center.
Using agency. 21st Air Division, Hancock Field, Syracuse, N. Y.

R-5206 West Point, N. Y.

Boundaries: Beginning at lat. 41°23'08" N., long. 74°00'00" W.; to lat. 41°23'08" N., long. 73°59'42" W.; thence along south side of U. S. Highway 9W to lat. 41°22'32" N., long. 73°58'58" W.; to lat. 41°22'18" N., long. 73°58'58" W.; to lat. 41°20'04" N., long. 74°00'42" W.; thence along north side of Mine Torne Road to lat. 41°21'24" N., long. 74°02'38" W.; thence along east side of New York State Highway 293 to point of beginning.
Designated altitudes: Surface to and including 5,000 feet MSL.
Time of designation: 0600 to 2400 local, July 1 to August 31, other dates and times by NOTAM 48 hours in advance.
Controlling agency: Federal Aviation Administration, New York ARTC Center.
Using agency: Superintendent, U. S. Military Academy, West Point, N. Y.

R-5207 Romulus, N. Y.

Boundaries. A circular area with a radius of 1,350 feet centered at latitude 42°46'59" N., longitude 76°53'06" W.
Designated altitudes. Surface to 2,000 feet MSL.
Time of designation. 0730 to 1600 local time, Monday through Friday.
Using agency. Commanding Officer, Seneca Army Depot, Romulus, N. Y.

AMENDMENTS 5/2/74 39 F. R. 15259 (Changed)

§ 73.53 North Carolina

R-5301A Albemarle Sound, N. C.

Boundaries. A circular area with a 3-mile radius centered at latitude 36° 03' 30" N., longitude 76° 20' 00" W., excluding the airspace within R-5301B.
Designated altitudes. Surface to 5,000 feet MSL.
Time of designation. Sunrise to sunset.
Using agency. Commander, Fleet Air Norfolk, NAS Norfolk, Va.
Controlling agency. Federal Aviation Administration, Washington ARTC Center.

R-5301B Albemarle Sound, N. C.

Boundaries. A circular area within a 1½-nmi radius centered at latitude 36° 05' 25" N., longitude 76° 18' 30" W.
Designated altitudes. Surface to 5,000 feet MSL.
Time of designation. Continuous.
Using agency. Commander, Fleet Air Norfolk, NAS Norfolk, Va.
Controlling agency. Federal Aviation Administration, Washington ARTC Center.

R-5301C Albemarle Sound, N. C.
Boundaries. A circular area within a 1½ nautical mile radius centered at Lat. 36°05'25" N., Long. 76° 18' 30" W.
Designated altitudes. From 5,000 feet MSL to and including 14,000 feet MSL.
Time of designation. As activated by NOTAM at least 24 hours in advance.
Using agency. Commander, Fleet Air Norfolk NAS Norfolk, Va.
Controlling agency. Federal Aviation Administration, Washington ARTC Center.

R-5302 Albemarle Sound, N. C.
Boundaries: Beginning at latitude 36°03'35" N., longitude 76°03'05" W.; to latitude 35°58'05" N., longitude 76°02'10" W.; to latitude 35°55'40" N., longitude 76°24'05" W.; to latitude 36°01'05" N., longitude 76°25'00" W. to point of beginning.
Designated altitude: Surface to 14,000 feet MSL.
Time of Designation: 0800 hours to 2300 hours e.s.t.
Using Agency: Commander, Fleet Air Norfolk, NAS Norfolk, Va.
Controlling agency. Federal Aviation Administration, Washington ARTC Center.

R-5306A Cherry Point, N. C.
Boundaries. Beginning at latitude 35°23'15" N., longitude 76°34'40" W.; to latitude 35°18'15" N., longitude 76°16'40" W.; to latitude 35°04'30" N., longitude 76°04'30" W.; to latitude 34°46'45" N., longitude 76°24'45" W.; to latitude 34°46'00" N., longitude 76°30'00" W.; to latitude 35°08'00" N , longitude 76°51'20" W.; thence to point of beginning.
Designated altitudes. Surface to, but not including FL 180.
Time of designation. Continuous.
Controlling agency. Federal Aviation Administration, Washington ARTC Center.
Using agency. Commanding General, U. S. Marine Corps Air Station, Cherry Point, N. C.

R-5306B Cherry Point, N. C.
Boundaries. Beginning at latitude 35°08'00" N., longitude 76°51'20" W.; to latitude 34°46'00" N., longitude 76°30'00" W.; to latitude 34°45'10" N., longitude 76°40'30" W.; to latitude 34°42'00" N., longitude 76°54'45" W.; to latitude 34°51'00" N., longitude 77°05'30" W.; to latitude 34°49'30" N., longitude 77°10'00" W.; to latitude 35°03'00" N., longitude 76°57'00" W., thence to point of beginning.
Designated altitudes. From 3,000 feet to, but not including FL 180.
Time of designation. Continuous.
Controlling agency. Federal Aviation Administration, Washington ARTC Center.
Using agency. Commanding General, U. S. Marine Corps Air Station, Cherry Point, N. C.

R-5306C Cherry Point, N. C.
Boundaries. Beginning at latitude 34°51'00" N., longitude 77°05'30" W.; to latitude 34°42'00" N., longitude 76°54'45" W.; to latitude 34°41'50" N., longitude 76°56'20" W.; to latitude 34°37'30" N., longitude 76°56'20" W.; thence southwest along a line 3-nautical miles from and parallel to the shoreline to latitude 34°34'30" N., longitude 77°09'00" W.; to latitude 34°44'50" N., longitude 77°14'40" W.; to latitude 34°49'30" N., longitude 77°10'00" W.; thence to point of beginning.
Designation altitudes. Surface to, but not including FL 180.
Time of designation. Continuous.
Controlling agency. Federal Aviation Administration, Washington ARTC Center.
Using agency. Commanding General, U. S. Marine Corps Air Station, Cherry Point, N. C.

R-5306D Cherry Point, N. C.

Boundaries. Beginning at latitude 34°44'50" N., longitude 77°14'40" W.; to latitude 34°34'30" N., longitude 77°09'00" W.; thence southwest along a line 3-nautical miles from and parallel to the shoreline to latitude 34°30'20" N., longitude 77°15'50" W.; to latitude 34°33'00" N., longitude 77°19'00" W.; to latitude 34°36'05" N., longitude 77°26'08" W.; to latitude 34°40'00" N., longitude 77°22'00" W.; to latitude 34°39'10" N., longitude 77°20'50" W.; thence to point of beginning.
Designated altitudes. Surface to, but not including FL 180.
Time of designation. Continuous.
Controlling agency. Federal Aviation Administration, Washington ARTC Center.
Using agency. Commanding General, U. S. Marine Corps Air Station, Cherry Point, N. C.

R-5306E Cherry Point, N. C.

Boundaries. Beginning at latitude 34°40'20" N., longitude 77°22'12" W.; to latitude 34°40'00" N., longitude 77°22'00" W.; to latitude 34°36'05" N., longitude 77°26'08" W.; to latitude 34°38'12" N., longitude 77°26'00" W.; thence to point of beginning.
Designated altitudes. Surface to, but not including FL 180.
Time of designation. Continuous.
Controlling agency. Federal Aviation Administration, Washington ARTC Center.
Using agency. Commanding General, U. S. Marine Corps Air Station, Cherry Point, N. C.

R-5311A Fort Bragg, N. C.

Boundaries. Beginning at latitude 35°10'46" N., longitude 79°01'56" W.; to latitude 35°08'47" N., longitude 79°02'00" W.; to latitude 35°07'00" N., longitude 79°02'30" W.; to latitude 35°05'35" N., longitude 79°01'50" W.; to latitude 35°02'55" N., longitude 79°05'40" W.; to latitude 35°02'45" N., longitude 79°20'10" W.; to latitude 35°07'05" N., longitude 79°22'50" W.; to latitude 35°09'40" N., longitude 79°20'10" W.; thence along Little River to point of beginning.
Designated altitudes: Surface to but not including 18,000 feet MSL.
Time of designation. Continuous.
Using agency. Commanding General, Fort Bragg, N. C.

R-5311B Fort Bragg, N. C.

Boundaries: Beginning at latitude 35°10'46" N., longitude 79°01'56" W.; to latitude 35°08'47" N., longitude 79°02'00" W.; to latitude 35°07'00" N., longitude 79°02'30" W.; to latitude 35°05'35" N., longitude 79°01'50" W.; to latitude 35°02'55" N., longitude 79°05'40" W.; to latitude 35°02'45" N., longitude 79°20'10" W.; to latitude 35°07'05" N., longitude 79°22'50" W.; to latitude 35°09'40" N., longitude 79°20'10" W.; thence along Little River to point of beginning.
Designated altitudes: From 18,000 to 29,000 feet MSL.
Time of designation: Continuous.
Controlling agency: Federal Aviation Administration, ARTC Center, Washington.
Using agency: Commanding General, Fort Bragg, N. C.

R-5313 Long Shoal Point, N. C.

Boundaries. A circular area with a 3-mile radius centered at Lat. 35°32'48" N, Long. 75°41'26" W.
Designated altitudes. Surface to 18,000 feet MSL.
Time of designation. Continuous.
Using agency. Commander, Fleet Air Norfolk, NAS Norfolk, VA.
Controlling agency. Federal Aviation Administration, Washington ARTC Center.

R-5314 Dare County, N. C.

Subarea A

Boundaries. Beginning at latitude 35°45'40" N., longitude 75°49'20" W.; to latitude 35°40'10" N., longitude 75°50'15" W.; to latitude 35°41'30" N., longitude 76°00'20" W.; to latitude 35°47'00" N., longitude 75°59'00" W; to the point of beginning.

Designated altitudes. Surface to flight level 205.

Time of designation. Continuous.

Controlling agency. Federal Aviation Administration, Washington ARTC Center.

Using agency. Commander, 4th Tactical Fighter Wing, Seymour Johnson AFB, N. C.

Subarea B

Boundaries. Beginning at latitude 35°39'30" N., longitude 75°45'45" W.; to latitude 35°34'40" N., longitude 75°46'50" W.; to latitude 35°36'45" N., longitude 76°01'20" W.; to latitude 35°41'30" N., longitude 76°00'20" W.; to the point of beginning.

Designated altitudes. 500 feet above the surface to flight level 205.

Time of designation. Continuous.

Controlling agency. Federal Aviation Administration, Washington ARTC Center.

Using agency. Commander, 4th Tactical Fighter Wing, Seymour Johnson AFB, N. C.

Subarea C.

Boundaries. Beginning at latitude 35°48'30" N., longitude 75°43'40" W.; to latitude 35°45'00" N., longitude 75°44'35" W.; to latitude 35°47'00" N., longitude 75°59'00" W.; to latitude 35°51'35" N., longitude 75°57'55" W.; to latitude 35°49'30" N., longitude 75°45'00" W.; to the point of beginning.

Designated altitudes. 500 feet above the surface to flight level 205.

Time of designation. Continuous.

Controlling agency. Federal Aviation Administration, Washington ARTC Center

Using agency. Commander, 4th Tactical Fighter Wing, Seymour Johnson AFB, N. C.

Subarea D.

Boundaries. Beginning at latitude 35°40'30" N., longitude 75°52'15" W.; to latitude 35°38'40" N., longitude 75°52'35" W.; to latitude 35°39'00" N., longitude 75°54'35" W.; to latitude 35°40'40" N., longitude 75°54'10" W.; to the point of beginning.

Designated altitudes. Surface to flight level 205.

Time of designation. Continuous.

Controlling agency. Federal Aviation Administration, Washington ARTC Center.

Using agency. Commander, 4th Tactical Fighter Wing, Seymour Johnson AFB, N. C.

Subarea E.

Boundaries. Beginning at latitude 35°47'50" N., longitude 75°48'50" W.; to latitude 35°45'40" N., longitude 75°49'20" W.; to latitude 35°46'10" N., longitude 75°52'35" W.; to latitude 35°48'00" N., longitude 75°52'00" W.; to the point of beginning.

Designated altitudes. Surface to flight level 205.

Time of designation. Continuous.

Controlling agency. Federal Aviation Administration, Washington ARTC Center.

Using agency. Commander, 4th Tactical Fighter Wing, Seymour Johnson AFB, N. C.

Subarea F.

Boundaries. Beginning at latitude 35°45'00" N., longitude 75°44'35" W.; to latitude 35°39'30" N., longitude 75°45'45" W.; to latitude 35°40'10" N., longitude 75°50'15" W.; to latitude 35°45'40" N., longitude 75°49'20" W.; to the point of beginning.

Designated altitudes. 500 feet above the surface to flight level 205.

Time of designation. Continuous.

Controlling agency. Federal Aviation Administration, Washington ARTC Center.

Using agency. Commander, 4th Tactical Fighter Wing, Seymour Johnson AFB, N. C.

Subarea G

Boundaries. Beginning at latitude 35°49'40" N., longitude 75°58'20" W.; to latitude 35°38'55" N., longitude 76°01'00" W.; to latitude 35°39'20" N., longitude 76°05'00" W.; to latitude 35°50'20" N., longitude 76°02'30" W.; to the point of beginning.

Designated altitudes. 200 feet above the surface to 15,000 feet MSL.

Time of designation. Continuous.

Controlling agency. Federal Aviation Administration, Washington ARTC Center.

Using agency. Commander, 4th Tactical Fighter Wing, Seymour Johnson AFB, N. C.

Subarea H

Boundaries. Beginning at latitude 35°50'20" N., longitude 76°02'30" W.; to latitude 35°39'20" N., longitude 76°05'00" W.; to latitude 35°40'25" N., longitude 76°12'25" W.; to latitude 35°51'25" N., longitude 76°10'05" W.; to the point of beginning.

Designated altitudes. 500 feet above the surface to 10,000 feet MSL.

Time of designation. Continuous.

Controlling agency. Federal Aviation Administration, Washington ARTC Center.

Using agency. Commander, 4th Tactical Fighter Wing, Seymour Johnson AFB, N. C.

Subarea J

Boundaries. Beginning at latitude 35°51'25" N., longitude 76°10'05" W.; to latitude 35°40'25" N., longitude 76°12'25" W.; to latitude 35°43'50" N., longitude 76°35'30" W.; to latitude 35°54'50" N., longitude 76°33'10" W.; to the point of beginning.

Designated altitudes. 1,000 feet above the surface to 6,000 feet MSL.

Time of designation. Continuous.

Controlling agency. Federal Aviation Administration, Washington ARTC Center.

Using agency. Commander, 4th Tactical Fighter Wing, Seymour Johnson AFB, N. C.

§ 73.54 North Dakota

§ 73.55 Ohio

R-5502 Lacarne, Ohio
Boundaries: Beginning at latitude 41°41'15" N., longitude 83°07'45" W.; to latitude 41°41'17" N., longitude 83°00'00" W.; to latitude 41°35'30" N., longitude 82°54'48" W.; to latitude 41°32'19" N., long. 83°00'05" W., to latitude 41°32'16" N., longitude 83°01'24" W., to latitude 41°36'54" N., longitude 83°07'45" W.; to the point of beginning.
Designated altitudes: April 1 to May 31 surface to and including 5,000 feet MSL; June 1 to July 31 surface to and including 23,000 feet MSL; and August 1 to November 30 surface to and including 5,000 feet MSL.
Time of designation: 0800 to 1600 local time Saturday and Sunday April 1 through May 31; 0800 to 1600 local time daily June 1 through July 31; 0800 to 1600 local time Saturday and Sunday August 1 through November 30; other dates, time and altitudes (not to exceed 23,000 feet MSL) by NOTAM, published at least 48 hours in advance.
Controlling agency: Federal Aviation Administration, Cleveland ARTC Center.
Using agency: The Adjutant General State of Ohio.

R-5503 Wilmington, Ohio

Boundaries. Beginning at Lat. 39°08'20" N, Long. 83°02'00" W; to Lat. 38°48'30" N, Long. 83°02'00" W; to Lat. 38°58'30" N, Long. 84°05'00" W; to Lat. 39°12'30" N, Long. 84°05'00" W; to the point of beginning.
Designated altitudes. Surface to flight level 600.
Time of designation. 0800 to 2200 hours, local time, Monday through Saturday.
Controlling agency. Federal Aviation Administration, Indianapolis ARTC Center.
Using agency. Aeronautical Systems Division, Wright-Patterson AFB, Ohio.

R-5504 Wilmington, Ohio

Boundaries. Beginning at latitude 39°30'00" N., longitude 83°02'00" W.; to latitude 39°08'20" N., longitude 83°02'00" W.; to latitude 39°12'30" N., longitude 84°05'00" W.; to latitude 39°15'45" N., longitude 84°05'00" W.; to latitude 39°17'50" N., longitude 84°02'30" W.; to latitude 39°26'05" N., longitude 83°48'10" W.; to latitude 39°30'00" N., longitude 83°38'35" W.; to the point of beginning.
Designated altitudes. 3,000 feet MSL to flight level 600.
Time of designation. 0800 to 2200 hours, local time, Monday through Saturday.
Controlling agency. Federal Aviation Administration, Indianapolis ARTC Center.
Using agency. Aeronautical Systems Division, Wright-Patterson AFB, Ohio.

§ 73.56 Oklahoma

R-5601A Fort Sill, Okla.

Boundaries. Beginning at latitude 34°38'15" N., longitude 98°17'00" W.; to latitude 34°38'15 N., longitude 98°20'55" W.; thence counterclockwise along the arc of a 3-mile radius circle centered at latitude 34°38'18" N., longitude 98°24'06" W.; to latitude 34°40'12" N., longitude 98° 26'17" W.; to latitude 34°39'33" N., longitude 98°26'17" W.; thence counterclockwise along the arc of a 2.5-mile radius circle centered at latitude 34°38'18" N., longitude 98°24'06" W.; to latitude 34°38'15" N., longitude 98°26'46" W.; to latitude 34°38'15" N., longitude 98°45'20" W.; to latitude 34°41'58" N., longitude 98°45'20" W.; to latitude 34°41'58" N., longitude 98°39'43" W.; to latitude 34°43'30" N., longitude 98°35'39" W.; to latitude 34°43'30" N., longitude 98°21'20" W.; to latitude 34°43'45" N., longitude 98°21'00" W.; to latitude 34°46'06" N., longitude 98°21'00" W.; to latitude 34°46'06" N., longitude 98°17'00" W.; to point of beginning.
Designated altitude. Surface to 23,000 feet MSL.
Time of designation. Continuous.
Using agency. Commanding General, Fort Sill, Oklahoma.

R-5601B Fort Sill, Okla.

Boundaries Beginning at latitude 34°38'15" N., longitude 98°26'46" W.; thence clockwise along the arc of a 2.5-mile radius circle centered at latitude 34°38'18" N., longitude 98°24'06" W.; to latitude 34°39'33" N., longitude 98°26'17" W.; to latitude 34°40'12" N., longitude 98°26'17" W.; thence clockwise along the arc of a 3-mile radius circle centered at latitude 34°38'18" N., longitude 98°24'06" W.; to latitude 34°38'15" N., longitude 98°20'55" W.; thence to point of beginning.
Designated altitude. Surface to 23,000 feet MSL.
Time of designation. Continuous.
Controlling agency. Federal Aviation Administration, Fort Worth ARTC Center.
Using agency. Commanding General, Fort Sill, Okla.

R-5601C, Fort Sill, Okla.

Boundaries. Beginning at latitude 34°38'15" N., longitude 98°17'00" W.; to latitude 34°38'15" N., longitude 98°45'20" W.; to latitude 34°41'58" N., longitude 98°45'20" W.; to latitude 34°41'58" N., longitude 98°39'43" W.; to latitude 34°43'30" N., longitude 98°35'39" W.; to latitude 34°43'30" N., longitude 98°21'20" W.; to latitude 34°43'45" N., longitude 98°21'00" W.; to latitude 34°46'06" N., longitude 98°21'00" W.; to latitude 34°46'06" N., longitude 98°17'00" W.; to point of beginning.

Designated altitude. 23,000 feet MSL to 65,000 feet MSL.

Time of designation. Continuous.

Controlling agency. Federal Aviation Administration, Fort Worth ARTC Center.

Using Agency. Commanding General, Fort Sill, Okla.

R-5601D Fort Sill, Okla.

Boundaries. Beginning at latitude 34°38'15" N., longitude 98°38'00" W.; to latitude 34°36'00" N., longitude 98°46'45" W.; to latitude 34°42'15" N., longitude 98°50'00" W.; to latitude 34°45'00" N., longitude 98°40'30" W.; to latitude 34°43'30" N., longitude 98°35'39" W.; to latitude 34°41'58" N., longitude 98°39'43" W.; to latitude 34°41'58" N., longitude 98°45'20" W.; to latitude 34°38'15" N., longitude 98°45'20" W.; to point of beginning excluding the airspace above 6,000 feet MSL south of a line from latitude 34°38'15" N., longitude 98°38'00" W.; to latitude 34°38'15" N., longitude 98°48'00" W.

Designated altitudes. Surface to 16,500 feet MSL.

Time of designation. Sunrise to sunset.

Controlling agency. Federal Aviation Administration, Fort Worth ARTC Center.

Using agency. Commanding General, Fort Sill, Okla.

§ 73.57 Oregon

R-5701 Boardman Oreg.

Boundaries and designated altitudes. A 5-nautical-mile radius circle centered at latitude 45°43'36" N., longitude 119°41'03" W., surface to flight level 230; within 3 nautical miles either side of the 093° and 263° bearings from the center of the circle extending to 11 nautical miles from the center, excluding the airspace within 5 statute miles of the 256° radial of the Pendleton, Oreg., VOR, 20,000 feet MSL to flight level 230; within 2 nautical miles N and 3 nautical miles S of the 082° bearing from the center of the circle extending to a line one nautical mile W of and parallel to Butter Creek, surface to 10,000 feet MSL to a distance of 7 nautical miles from the center of the circle, thence surface to 6,000 feet MSL to the E extremity; within 3 nautical miles either side of the 234° bearing from the center of the circle extending to 10 nautical miles from the center, excluding the airspace within VOR Federal airway No. 112, surface to 10,000 feet MSL to a distance of 7 nautical miles from the center of the circle, thence surface to 6,000 feet MSL to the SW extremity; within 3 nautical miles either side of the 270° bearing from the center of the circle extending to 15 nautical miles from the center, surface to 10,000 feet MSL to a distance of 7 nautical miles from the center of the circle, thence surface to 6,000 feet MSL to the W extremity.

Time of designation. Continuous.

Controlling agency. Federal Aviation Administration, Seattle ARTC Center.

Using agency. Commander, Medium Attack Tactical Electronic Warfare Wing, NAS Whidbey Island, Wash.

AMENDMENTS 5/8/74 39 F. R. 16339 (Changed)

R-5704 Hermiston, Oreg.

Boundaries. Beginning at latitude 45°52'00" N., longitude 119°29'00" W.; to latitude 45°50'00" N., longitude 119°29'00" W.; to latitude 45°50'00" N., longitude 119°30'30" W.; to latitude 45°52'00" N.; longitude 119°30'30" W.; to point of beginning.

Designated altitudes. Surface to 5,000 feet MSL.

Time of designation. 0800 to 2000 Pst, Monday through Friday.

Using agency. Commanding Officer, Umatilla Ordnance Depot, Hermiston, Oreg.

R-5706 Boardman, Oreg.

Boundaries. Beginning at latitude 45°40'40" N., longitude 120°02'25" W.; to latitude 45°40'40" N., longitude 120°09'00" W.; to latitude 45°45'45" N., longitude 120°09'00" W.; thence east along the south shore of the Columbia River to latitude 45°51'00" N., longitude 119°40'00" W.; to latitude 45°53'00" N., longitude 119°31'00" W.; to latitude 45°46'35" N., longitude 119°31'00" W.; to latitude 45°46'10" N., longitude 119°35'00" W.; thence counterclockwise along the arc of a 5-nautical-mile radius circle centered at latitude 45°43'36" N., longitude 119°41'03" W.; to latitude 45°46'35" N., longitude 119°46'50" W.; to latitude 45°46'35" N., longitude 120°02'25" W.; to point of beginning.

Designated altitudes. 3,500 feet MSL to 10,000 feet MSL.

Time of designation. Continuous.

Controlling agency. FAA, Seattle ARTC Center.

Using agency. Commander, Medium Attack Tactical Electronic Warfare Wing, NAS Whidbey Island, Wash.

AMENDMENTS 5/8/74 39 F. R. 16339 (Changed)

§ 73.58 Pennsylvania

R-5801 Chambersburg, Pa.

Boundaries. The arc of a circle, having a 5,000-foot radius, centered at latitude 39°59'44" N., longitude 77°43'55" W.
Designated altitudes. Surface to 4,000 feet MSL.
Time of designation. 0800 to 1600 EST, Monday through Friday.
Using agency. Commanding Officer, Letterkenny Ordnance Depot, Chambersburg, Pa.

R-5802 Indiantown Gap, Pa.

Boundaries. Beginning at latitude 40°28'45" N., longitude 76°35'30" W.; to latitude 40°26'05" N., longitude 76°35'30" W.; to latitude 40°24'55" N., longitude 76°36'55" W.; to latitude 40°23'45" N., longitude 76°43'11" W.; to latitude 40°24'20" N., longitude 76°44'40" W.; to latitude 40°28'45" N., longitude 76°37'40" W.; to the point of beginning.
Designated altitudes. Surface to 13,000 feet MSL.
Time of designation. 0800-2300 hours local time, Saturdays, February 15 through May 10; 0800-1200 hours local time, Sundays, February 15 through May 10; 0800-2000 hours local time, May 11 through August 31; 0800-2300 hours local time, Saturdays, September 1 through December 15; 0800-1200 hours local time, Sundays, September 1 through December 15. Other times by Notice to Airmen, issued at least 48 hours in advance.
Controlling agency. Federal Aviation Administration, New York ARTC Center.
Using agency. Commanding General, Indiantown Gap Military Reservation, Annville, Pa.

R-5803 Chambersburg, Pa.

Boundaries. A circular area with a 2,400-foot radius centered at Lat. 40°02'29" N, Long. 77°44'20" W.
Designated altitudes. Surface to 4,000 feet MSL.
Time of designation. 0800 to 1600 EST, Monday through Friday.
Using agency. Commanding Officer, Letterkenny Ordnance Depot, Chambersburg, Pa.

§ 73.59 Rhode Island

§ 73.60 South Carolina

R-6001 Fort Jackson, S. C.

Boundaries. Beginning at Lat. 34°03'51" N, Long. 80°42'12" W; to Lat. 34°01'40" N, Long. 80°42'15" W; to Lat. 34°01'50" N, Long. 80°55'15" W; to Lat. 34°02'21" N, Long. 80°56'02" W; to Lat. 34°04'45" N, Long. 80°53'02" W; to Lat. 34°06'19" N, Long. 80°48'47" W; to Lat. 34°05'58" N, Long. 80°46'05" W; to the point of beginning.
Designated altitudes. Surface to 24,000 feet MSL.
Time of designation. Continuous.
Controlling agency. Federal Aviation Administration, Jacksonville ARTC Center.
Using agency. Commanding General, Fort Jackson, S. C.

R-6002 Poinsett-Sumter, S. C.

Boundaries. Beginning at latitude 33°54'24" N., longitude 80°24'12" W., to latitude 33°46'25" N., longitude 80°23'12" W.,
to latitude 33°44'27" N., longitude 80°31'42" W., to latitude 33°50'13" N., longitude 80°31'03" W., to latitude 33°53'37" N., longitude 80°31'03" W., to point of beginning. Excluding that airspace within the Shaw AFB control zone.
Designated altitudes. Surface to 13,000 feet MSL.
Time of designation. Sunrise to 2400 hours local time.
Controlling agency. Federal Aviation Administration, Jacksonville ARTC Center.
Using agency. Commander, Shaw AFB, S. C.

R-6004 Savannah River Plant, S. C.

Boundaries. Beginning at latitude 33°22'00" N., longitude 81°43'15" W.; to latitude 33°20'30" N., longitude 81°27'40" W.; to latitude 33°10'20" N., longitude 81°29'05" W.; to latitude 33°05'50" N., longitude 81°37'05" W.; to latitude 33°09'35" N., longitude 81°45'50" W.; to latitude 33°11'11" N., longitude 81°46'28" W.; to latitude 33°20'25" N., longitude 81°45'29" W.; to the point of beginning.
Designated altitudes. Surface to 18,000 feet MSL.
Time of designation. Continuous.
Using agency. Manager, Atomic Energy Commission, Savannah River Plant, Aiken, S. C.

§ 73.61 South Dakota

R-6102 Badlands, S. Dak.

Boundaries. Beginning at latitude 43°35'00" N., longitude 102°05'00" W.; to latitude 43°35'00" N., longitude 102°25'00" W.; to latitude 43°42'00" N., longitude 102°25'00" W.; to latitude 43°42'00" N., longitude 102°05'00" W., to the point of beginning.
Designated altitudes. Surface to 32,000 feet MSL.
Time of designation. Continuous, March 1 through November 30 annually.
Controlling agency. Federal Aviation Administration, Denver ARTC Center.
Using agency. The Adjutant General, State of South Dakota (147th Artillery Group, South Dakota Army National Guard).

§ 73.62 Tennessee

§ 73.63 Texas

R-6302A Fort Hood, Texas.

Boundaries. Beginning at latitude 31°06'06" N., longitude 97°32'42" W.; to latitude 31°08'20" N., longitude 97°39'28" W.; to latitude 31°10'04" N., longitude 97°41'06" W.; to latitude 31°10'39" N., longitude 97°43'19" W.; to latitude 31°09'52" N., longitude 97°44'45" W.; to latitude 31°09'02" N., longitude 97°45'25" W.; to latitude 31°08'56" N., longitude 97°47'18" W.; to latitude 31°15'10" N., longitude 97°50'45" W.; to latitude 31°19'28" N., longitude 97°50'45" W.; to latitude 31°23'31" N., longitude 97°47'45" W.; to latitude 31°22'33" N., longitude 97°42'45" W.; to latitude 31°20'48° N., longitude 97°40'32" W.; to latitude 31°19'37" N., longitude 97°40'32" W.; to latitude 31°13'45" N., longitude 97°32'35" W.; to point of beginning.
Designated altitude. Surface to 30,000 feet MSL.
Time of designation. Continuous.
Controlling agency. Federal Aviation Administration, Houston, Tex. ARTC Center.
Using agency. Commanding General, Fort Hood, Texas.

R-6302B Fort Hood, Texas
Boundaries. Beginning at latitude 31°08'20" N., longitude 97°39'28" W.; to latitude 31°09'03" N., longitude 97°41'18" W.; to latitude 31°09'40" N., longitude 97°41'20" W.; to latitude 31°09'40" N., longitude 97°43'19" W.; to latitude 31°08'45" N., longitude 97°43'30" W.' to latitude 31°09'02" N., longitude 97°45'25" W.; to latitude 31°09'52" N., longitude 97°44'45" W.; to latitude 31°10'39" N., longitude 97°43'19" W.; to latitude 31°10'04" N., longitude 97°41'06" W.' to point of beginning.
Designated altitude. Surface to 30,000 feet MSL.
Time of designation. Continuous.
Controlling agency. Federal Aviation Administration, Houston, Tex. ARTC Center.
Using agency. Commanding General, Fort Hood, Texas.

R-6302C Fort Hood, Texas

Boundaries. Beginning at latitude 31°08'56" N., longitude 97°47'18" W.; to latitude 31°08'40" N., longitude 97°52'10" W.; to latitude 31°09'15" N., longitude 97°54'30" W.; to latitude 31°15'34" N., longitude 97°54'29" W.; to latitude 31°19'28" N., longitude 97°50'45" W.; to latitude 31°15'10" N., longitude 97°50'45" W.; to point of beginning.
Designated altitude. Surface to 30,000 feet MSL.
Time of designation. Continuous.
Controlling agency. Federal Aviation Administration, Houston, Tex. ARTC Center.
Using agency. Commanding General, Fort Hood, Texas.

R-6303A Matagorda Island, Tex.

Boundaries. Beginning at latitude 28°15'20" N., longitude 96°26'50" W.; to latitude 28°18'55" N., longitude 96°27'45" W.; to latitude 28°20'55" N., longitude 96°29'15" W.; to latitude 28°12'00" N., longitude 96°46'00" W.; to latitude 28°07'00" N., longitude 96°42'00" W.; thence 3 nautical miles from and parallel to the shoreline to the point of beginning.
Designated altitude. Surface to flight level 330.
Time of designation. Continuous.
Controlling agency. Federal Aviation Administration, Houston, Tex., ARTC Center.
Using agency. Commander, Second Air Force, Barksdale AFB, La.

R-6303B Matagorda Island, Tex.

Boundaries. Beginning at latitude 28°15'20" N., longitude 96°26'50" W.; to latitude 28°18'55" N., longitude 96°27'45" W.; to latitude 28°20'55" N., longitude 96°29'15" W.; to latitude 28°12'00" N., longitude 96°46'00" W.; to latitude 28°07'00" N., longitude 96°42'00" W.; thence 3 nautical miles from and parallel to the shoreline to the point of beginning.
Designated altitude. Flight level 330 to flight level 450.
Time of designation. Continuous.
Controlling agency. Federal Aviation Administration, Houston, Tex., ARTC Center.
Using agency. Commander, Second Air Force, Barksdale AFB, La.

R-6312 Cotulla, Tex.,
Boundaries: The area within 5 nmi of geographical points located at 28°14'50" N., 98°43'30" W.; and 28°05'53" N., 98°42'51" W.
Designated altitudes: Surface to 12,000 feet MSL except for the area west of a line between 28°17'40" N., 98°47'55" W., and 28°11'55" N., 98°48'00" W., and the area along Highway 624 extending ½ mile each side where the floor is 1,000 feet AGL.
Time of designation: Sunrise to sunset.
Controlling agency. Federal Aviation Administration, ARTCC, Houston, Tex.
Using agency: Chief of Naval Air Advanced Training Command, NAS Corpus Christi, Tex.

§ 73.64 Utah

R-6401 Deseret, Utah.

Boundaries. Beginning at Lat. 40°16'27" N, Long. 112°18'43" W; to Lat. 40°15'42" N. 112°18'43" W; to Lat. 40°15'42" N, Long. 112°21'01" W; to Lat. 40°16'27" N, Long. 112°21'01" W; to the point of beginning.
Designated altitudes. Surface to 10,000 feet MSL.
Time of designation. Continuous.
Using agency. Commanding Officer, Tooele Ordnance Depot, Tooele, Utah.

R-6402 Dugway Proving Ground, Dugway, Utah

Boundaries. Beginning at latitude 40°25'00" N., longitude 112°56'00" W., to latitude 40°13'00" N., longitude 112°43'00" W., to latitude 39°49'00" N., longitude 112°43'00" W., to latitude 39°44'00" N., longitude 113°08'00" W., to latitude 39°49'00" N., longitude 113°08'00" W., to latitude 39°52'00" N., longitude 113°27'00" W., to latitude 39°55'00" N., longitude 113°26'40" W., to latitude 40°20'20" N., longitude 113°20'02" W., to latitude 40°20'20" N., longitude 113°07'00" W., to latitude 40°25'00" N., longitude 113°07'00" W., to the point of beginning.
Designated altitudes. Surface to FL-400; joint use at and above FL 240.
Time of designation. Continuous.
Controlling agency. Federal Aviation Administration, Salt Lake City ARTC Center.
Using agency. Commanding Officer, Dugway Proving Ground.

R-6403 Tooele, Utah

Boundaries: Beginning at latitude 40°30'44" N., longitude 112°27'30" W.; to latitude 40°29'32" N., longitude 112°27'30" W.; to latitude 40°29'32" N., longitude 112°29'15" W.; to latitude 40°30'44" N., longitude 112°29'15" W.; to the point of beginning.
Designated altitudes. Surface to 9,000 feet MSL.
Time of designation. 0800 to 2000 local time, Monday through Friday.
Using agency. Commanding Officer, Tooele Army Depot, Tooele, Utah.

R-6404A Hill AFB Range South, Utah

Boundaries. Beginning at latitude 41°00'00" N., longitude 112°56'30" W.; to latitude 40°51'30" N., longitude 112°56'30" W.; to latitude 40°48'30" N., longitude 113°40'00" W.; to latitude 41°00'00" N., longitude 113°-41'40" W.; to the point of beginning.
Designated altitudes. Surface to flight level 600.
Time of designation. Sunrise to sunset.
Controlling agency. Federal Aviation Administration, Salt Lake City ARTC Center.
Using agency. Commander, Hill AFB, Utah.

R-6404B Hill AFB Range North, Utah

Boundaries. Beginning at latitude 41°15'00" N., longitude 113°43'50" W.; to latitude 41°11'40" N., longitude 112°56'30" W.; to latitude 41°00'00" N., longitude 112°56'30" W.; to latitude 41°00'00" N., longitude 113°41'40" W.; to the point of beginning.
Designated altitudes. Surface to flight level 600.
Time of designation. Sunrise to sunset.
Controlling agency. Federal Aviation Administration, Salt Lake City ARTC Center.
Using agency. Commander, Hill AFB, Utah.

R-6404C Hill AFB Range East, Utah

Boundaries. Beginning at latitude 41°11'40" N., longitude 112°56'30" W.; to latitude 41°10'40" N., longitude 112°45'00" W.; to latitude 41°00'00" N., longitude 112°45'00" W.; to latitude 41°00'00" N., longitude 112°56'30" W.; to point of beginning.
Designated altitudes. Surface to flight level 600. Surface to 10,000 feet MSL.
Time of designation. Sunrise to sunset, surface to flight level 600. Sunset to 0100 local time, surface to 10,000 feet MSL.
Controlling agency. Federal Aviation Administration, Salt Lake City ARTC Center.
Using agency. Commander, Hill AFB, Utah.

R-6405 Wendover, Utah

Boundaries. Beginning at latitude 39°44'00" N., longitude 113°08'00" W., to latitude 39°23'00" N., longitude 113°19'00" W., to latitude 39°23'00" N., longitude 113°48'00" W., to latitude 39°55'00" N., longitude 113°26'40" W., to latitude 39°52'00" N., longitude 113°27'00" W., to latitude 39°49'00" N., longitude 113°08'00" W., to the point of beginning.
Designated altitudes. Surface to flight level 400.
Time of designation. Continuous.
Controlling agency. Federal Aviation Administration, Salt Lake City ARTC Center.
Using agency. Commander, Hill AFB, Utah.

R-6406 Wendover, Utah

Boundaries. Beginning at 40°40'30" N., 113°00'00" W., to 40°29'00" N., 113°00'00" W., to 40°25'00" N., 112°56'00" W.,to 40°25'00" N., 113°07'00" W., to 40°20'20" N., 113°07'00" W., to 40°20'20" N., 113°49'00" W., to 40°17'00" N., 114°00'00" W., to 40°38'30" N., 114°00'00" W., to point of beginning.
Designated altitudes. Surface to and including FL 400; joint-use at and above 7,500 feet MSL.
Time of designation. Continuous.
Controlling agency. Federal Aviation Administration, Salt Lake City ARTC Center.
Using agency. Commander, Hill Air Force Base, Utah.

AMENDMENTS 12/28/73 38 F. R. 35449 (Rewritten)

R-6407 Dugway Proving Ground, Dugway, Utah
Boundaries. Beginning at latitude 40°20'20" N., longitude 113°20'02" W., to latitude 39°55'00" N., longitude 113°26'40" W., to latitude 39°55'00" N., longitude 113°48'00" W., to latitude 40°00'00" N., longitude 113°48'00" W., to latitude 40°00'00" N., longitude 114°00'00" W., to latitude 40°17'00" N., longitude 114°00'00" W., to latitude 40°20'20" N., longitude 113°49'00" W., to the point of beginning.
Designated altitudes. Surface to flight level 400; joint-use at and above FL 240.
Time of designation. Continuous.
Controlling agency. Federal Aviation Administration, Salt Lake City ARTC Center
Using agency. Commanding Officer, Dugway Proving Ground

R-6412 Camp Williams, Utah
Beginning at latitude 40°27'30" N., longitude 111°56'24" W.; thence southerly along Redwood Road (Utah Highway 68) to latitude 40°23'30" N., longitude 111°54'58" W.; to latitude 40°23'30" N., longitude 112°06'00" W.; to latitude 40°27'30" N., longitude 112°06'00" W.; to point of beginning.
Designated altitudes. Surface to 10,000 feet MSL.
Time of designation. Maximum two-week period during the month of June each year with specific dates to be published by NOTAM.
Controlling agency. Federal Aviation Administration, Salt Lake City Tower,
Using agency. The Adjutant General, State of Utah.

R-6413 Green River, Utah
Boundaries. Beginning at lat. 38°57'00" N., long. 110°09'40" W.; thence to lat. 38°46'03" N., long. 110°06'00" W.; to lat. 38°31'30" N., long. 109°57'00" W.; to lat. 38°31'30" N., long. 109°51'00" W.; to lat. 38°33'27" N., long. 109°46'00" W.; to lat. 38°49'15" N., long. 109°57'02" W.; to lat. 38°58'02" N., long. 110°05'33" W.; thence to point of beginning.
Designated altitudes. Surface to unlimited.
Time of designation. As published by NOTAM issued 48 hours in advance of area activation.
Controlling agency. Federal Aviation Administration, Denver ARTC Center.
Using agency. Air Force Special Weapons Center, Air Force Systems Command, Kirtland AFB, New Mexico.

§ 73.65 Vermont

R-6501 Underhill, Vt.

Boundaries. Beginning at latitude 44°30'00" N., longitude 72°52'00" W.; to latitude 44°27'00" N., longitude 72°52'00" W.; to latitude 44°27'00" N., longitude 72°55'00" W.; to latitude 44°28'30" N., longitude 72°56'30" W.; to latitude 44°29'15" N., longitude 72°56'30" W.; to latitude 44°30'00" N., longitude 72°53'30"W.; to the point of beginning.

Designated altitudes. Surface to 13,600 feet MSL.

Time of designation: Continuous, Monday through Saturday, other time by a NOTAM issued 24 hours in advance.

Controlling agency. Federal Aviation Administration, Burlington Approach Control.

Using Agency. Adjutant General, State of Vermont, Montpelier, Vt.

§ 73.66 Virginia

R-6601 Fort A. P. Hill, Va.

Boundaries. Beginning at latitude 38°06'50" N., longitude 77°10'34" W.; to latitude 38°05'30" N., longitude 77°09'06" W.; to latitude 38°04'40" N., longitude 77°10'20" W.; to latitude 38°03'12" N., longitude 77°09'35" W.; to latitude 38°02'22" N., longitude 77°11'40" W.; to latitude 38°02'30" N., longitude 77°14'40" W.; to latitude 38°01'50" N., longitude 77°16'08" W.; to latitude 38°02'15" N., longitude 77°18'04" W.; to latitude 38°03'40" N., longitude 77°18'45" W.; to latitude 38°04'37" N., longitude 77°18'45" W.; thence along highway U. S. 301 to latitude 38°08'01" N., longitude 77°14'04" W.; to latitude 38°07'53" N., longitude 77°13'40" W.; to latitude 38°06'46" N., longitude 77°12'21" W.; thence to the point of beginning.

Designated altitudes. Surface to 5,000 feet MSL.

Time of designation. 0700 to 2300 e.s.t., June 1 through September 8; and 0700 to 2300 e.s.t., September 9, through May 31, by NOTAM issued at least 48 hours in advance.

Controlling agency. Federal Aviation Administration, Washington ARTC Center.

Using agency. Commander, Fort Lee, Va.

AMENDMENTS 1/3/74 38 F. R. 31288 (Changed)

R-6602 Fort Pickett, Va.

Boundaries. Beginning at latitude 37°05'37" N., longitude 77°51'54" W.; to latitude 37°04'25" N., longitude 77°51'45" W.; along State Highway No. 40 to latitude 37°03'55" N., longitude 77°51'05" W.; to latitude 37°02'43" N., longitude 77°50'38" W.; to latitude 37°01'05" N., longitude 77°50'43" W.; to latitude 36°59'50" N., longitude 77°50'34" W.; to latitude 36°57'58" N., longitude 77°52'14" W.; to latitude 36°57'54" N., longitude 77°53'19" W.; to latitude 36°58'12" N., longitude 77°57'42" W.; to latitude 37°01'50" N., longitude 77°58'40" W.; to latitude 37°01'50" N., longitude 77°55'58" W.; to latitude 37°05'37" N., longitude 77°56'00" W.; to point of beginning.

Designated altitudes. The area NW of a line between latitude 37°01'05" N., longitude 77°50'43" W., and latitude 36°57'54" N., longitude 77°53'19" W., surface to 18,500 feet MSL. The area SE of this line, surface to 1,900 feet MSL.

Time of designation. Continuous from June 1 through September 8; 0600 EST Saturday to 2200 EST Sunday from September 9 through May 31; other times after issuance of NOTAMS by the using agency at least 48 hours in advance. When activated by NOTAM, another NOTAM shall be issued upon termination of use.

Controlling agency. Federal Aviation Administration, Washington ARTC Center.

Using agency. Commander, Fort Lee, Va.

AMENDMENTS 1/3/74 38 F. R. 31288 (Changed)

R-6604 Chincoteague Inlet, Va.

Boundaries. Beginning at Lat. 37°56'45" N. Long. 75°27'30" W; to Lat. 37°51'30" N, Long. 75°17'15" W; thence 3 nautical miles from and parallel to the shoreline to Lat. 37°38'45" N, Long. 75°31'20" W; to Lat. 37°50'24" N, Long. 75°31'20" W; to the point of beginning.

Designated altitudes. Unlimited.

Time of designation. Continuous.

Controlling agency: Federal Aviation Administration, Washington ARTC Center.

Using agency. Chief, Wallops Station, National Aeronautics and Space Administration, Wallops Island, Va.

R-6606 Pendleton, Va.

Boundaries. Beginning at lat. 36°50'41" N., long. 75°54'40" W.; thence 3 nautical miles from and parallel to the shoreline to lat. 36°34'33" N., long. 75°48'40" W.; to lat. 36°45'03" N., long. 75°56'12" W.; to lat. 36°44'45" N.,long. 75°57'05" W.; to lat. 36°44'39" N., long. 75°58'00" W.; to lat. 36°47'00" N., long. 75° 58'45" W.; to lat. 36°47'18" N., long. 75°56'54" W.; to the point of beginning.

Designated altitudes. Surface to and including 51,000 feet MSL.

Time of designation. 0800-1700 hours local time, Monday through Friday. Other times by NOTAM issued 48 hours in advance.

Controlling agency. Federal Aviation Administration, Washington ARTC Center.

Using agency. Virginia Capes Operating Area Coordinator (VCOAC) COMNAVAIRLANT, NAS Oceana, Virginia Beach, Va.

R-6608 Quantico, Va.

Boundaries. Beginning at latitude 38°31'15" N., longitude 77°24'20" W.; to latitude 38°29'00" N., longitude 77°28'45" W.; to latitude 38°31'20" N., longitude 77°34'07" W.; to latitude 38°37'00" N., longitude 77°34'07" W.; to latitude 38°37'50" N., longitude 77°32'20" W.; to latitude 38°37'00" N., longitude 77°25'34" W.; to latitude 38°34'00" N., longitude 77°24'00" W.; to the point of beginning.
Designated altitudes. Surface to 10,000 feet MSL.
Time of designation: 0700 to 2400 local time.
Controlling agency. Federal Aviation Administration, Washington ARTC Center.
Using agency. Commanding General, Marine Corps Development and Education Command, Quantico, Va.

AMENDMENTS 4/25/74 39 F. R. 6059 (Changed)

R-6609 Tangier Island, Va.

Boundaries: Beginning at latitude 37°53'10" N., longitude 76°14'00" W.; to latitude 37°55'15" N., longitude 76°02'30" W.; to latitude 37°50'00" N., longitude 76°00'52" W.; to latitude 37°41'00" N., longitude 76°00'52" W.; to latitude 37°40'00" N., longitude 76°01'30" W.; to latitude 37°40'00" N., longitude 76°10'00" W.; to latitude 37°45'00" N., longitude 76°11'33" W.; to point of beginning.
Designated altitudes: Surface to FL 200.
Time of designation: 0800 to 2300 hours, local time, other times by NOTAM issued at least 48 hours in advance.
Controlling agency: Federal Aviation Administration, Washington ARTC Center.
Using agency: Commanding Officer, NAS Patuxent River, Md.

AMENDMENTS 4/24/74 39 F. R. 14502 (Changed)

R-6611 Dahlgren Complex, Va.

Subarea A
Boundaries. Beginning at Lat. 38°21'30" N, Long. 77°01'15" W; to Lat. 38°17'30" N, Long. 76°56'00" W; to Lat. 38°15'45" N, Long. 76°52'00" W; to Lat. 38°13'00" N, Long. 76°54'35" W; to Lat. 38°19'15" N, Long. 77°02'00" W; to the point of beginning.
Designated altitudes. Surface to 40,000 feet MSL.
Time of designation. 0800-1700 local time, Monday through Friday, other times by NOTAM issued 48 hours in advance.
Controlling agency. Federal Aviation Administration, Washington ARTC Center.
Using agency. Commander, Naval Weapons Laboratory, Dahlgren, VA.

Subarea B
Boundaries. Beginning at lat. 38°21'30" N., long. 77°01'15" W.; to lat. 38°17'30" N., long. 76°56'00" W.; to lat. 38°15'45" N., long. 76°52'00" W.; to lat. 38°13'00" N., long. 76°54'35" W.; to lat. 38°19'15" N., long. 77°02'00" W.; to the point of beginning.
Designated altitudes. 40,000 feet MSL to 60,000 feet MSL.
Time of designation. By NOTAM issued 48 hours in advance.
Controlling agency: Federal Aviation Administration, Washington ARTC Center.
Using agency. Commander, Naval Weapons Laboratory, Dahlgren, VA.

R-6612 Dahlgren Complex, Va.

Boundaries. Two overlapping circular areas with 7,000-foot radii centered at Lat. 38°17'59" N, Long. 77°02'15" W, and Lat. 38°18'23" N, Long. 77°02'57" W.
Designated altitudes. Surface to 7,000 feet MSL.
Time of Designation. 0800-1700 local time, Monday through Friday, other times by NOTAM issued 48 hours in
Controlling agency. Federal Aviation Administration, Washington ARTC Center.
Using agency. Commander, Naval Weapons Laboratory, Dahlgren, VA.

R-6613 Dahlgren Complex, Va.

Subarea A
Boundaries. Beginning at Lat. 38°15'45" N, Long. 76°52'00" W; to Lat. 38°13'30" N, Long. 76°46'35" W; to Lat. 38°10'00" N, Long. 76°50'00" W; to Lat. 38°13'00" N, Long. 76°54'35" W; to the point of beginning.
Designated altitudes. Surface to 40,000 feet MSL.
Time of designation. 0800-1700 local time, Monday through Friday, other times by NOTAM 48 hours in advance.
Controlling agency. Federal Aviation Administration, Washington ARTC Center.
Using agency. Commander, Naval Weapons Laboratory, Dahlgren, VA.

Subarea B.

Boundaries. Beginning at lat. 38°15'45" N., long. 76°52'00" W.; to lat. 38°13'30" N., long. 76°46'35" W.; to lat. 38°10'00" N., long. 76°50'00" W.; to lat. 38°13'00" N., long. 76°54'35" W.; to the point of beginning.
Designated altitudes. 40,000 feet MSL to 60,000 feet MSL.
Time of designation. By NOTAM issued 48 hours in advance.
Controlling agency. Federal Aviation Administration, Washington ARTC Center.
Using agency. Commander, Naval Weapons Laboratory, Dahlgren, VA.

§ 73.67 Washington

R-6701 Admiralty Inlet, Wash.

Boundaries. Beginning at Lat. 48°10'00" N, Long. 122°34'48" W; to Lat. 48°05'45" N, Long. 122°31'30" W; to Lat. 48°06'06" N; Long. 122°41'12" W; to Lat. 48°10'00" N, Long. 122°40'56" W; to the point of beginning.
Designated altitudes: Surface to 5,000 feet MSL.
Time of designation. Sunrise to sunset, Monday through Friday. Saturday and Sunday as published by NOTAM 24 hours in advance.
Controlling agency. Federal Aviation Administration, Seattle ARTC Center.
Using agency. Commander, Medium Attack Tactical Electronic Warfare Wing, NAS Whidbey Island, Wash.

AMENDMENTS 5/8/74 39 F. R. 16339 (Changed)
AMENDMENTS 9/12/74 39 F. R. 24888 (Changed)

R-6703 Fort Lewis, Wash.

Subarea A
Boundaries. Beginning at latitude 47°03'08" N., longitude 122°41'05" W.; to latitude 47°04'35" N., longitude 122°41'05" W.; to latitude 47°04'42" N., longitude 122°38'15" W.; to latitude 47°03'38" N., longitude 122°35'36" W.; to latitude 46°58'17" N., longitude 122°37'40" W.; thence via the Nisqually River to point of beginning.
Designated altitudes. Surface to 14,000 feet MSL.
Time of designation. Continuous.
Controlling agency. Federal Aviation Administration, McChord Approach Control.
Using agency. Commanding General, Fort Lewis, Wash.

Subarea B
Boundaries. Beginning at latitude 47°03'38" N., longitude 122°35'36" W.; to latitude 47°02'36" N., longitude 122°34'48" W.; to latitude 47°00'46" N., longitude 122°34'48" W.; to latitude 47°00'00" N., longitude 122°35'35" W.; to latitude 46°58'17" N., longitude 122°37'40" W.; to point of beginning.
Designated altitudes. Surface to 5,000 feet MSL.
Time of designation. Continuous.
Controlling agency. Federal Aviation Administration, McChord Approach Control.
Using agency. Commanding General, Fort Lewis, Wash.

Subarea C
Boundaries. Beginning at latitude 46°58'17" N., longitude 122°37'40" W.; to latitude 46°54'35" N., longitude 122°41'25" W.; to latitude 46°54'18" N., longitude 122°43'32" W.; to latitude 46°55'12" N., longitude 122°44'30" W.; to latitude 47°03'08" N., longitude 122°41'05" W.; thence via the Nisqually River to point of beginning.
Designated altitudes. Surface to 14,000 feet MSL.
Time of designation. Continuous.
Controlling agency. Federal Aviation Administration, McChord Approach Control.
Using agency. Commanding General, Fort Lewis, Wash.

Subarea D
Boundaries. Beginning at latitude 47°03'38" N., longitude 122°35'36" W.; to latitude 47°02'14" N., longitude 122°32'15" W.; to latitude 47°01'48" N., longitude 122°31'38" W.; to latitude 47°01'00" N., longitude 122°31'37" W.; to latitude 47°00'42" N., longitude 122°33'12" W.; to latitude 47°00'30" N., longitude 122°33'16"W.; to latitude 47°00'00" N., longitude 122°35'35" W.; to latitude 47°00'46" N., longitude 122°34'48" W.; to latitude 47°02'36" N., longitude 122°34'48" W.; to point of beginning.
Designated altitudes. Surface to 5,000 feet MSL.
Time of designation. Continuous.
Controlling agency. Federal Aviation Administration, McChord Approach Control.
Using agency. Commanding General, Fort Lewis, Wash.

R-6705 Strait of Juan De Fuca, Wash.

Boundaries. Beginning at latitude 48°14'30" N., longitude 123°42'00" W.; to latitude 48°10'30" N., longitude 123°42'00" W.; thence one-half mile north of and parallel to the north coast of Washington to latitude 48°18'35" N., longitude 124°25'00" W.; to latitude 48°24'30" N., longitude 124°25'00" W.; thence along the United States-Canadian Border to the point of beginning.
Designated altitudes. Surface to 2,000 feet MSL.
Time of designation. Continuous.
Controlling agency. FAA, Seattle Flight Service Station.
Using agency. Commander, Medium Attack Tactical Electronic Warfare Wing, NAS Whidbey Island, Wash.

AMENDMENTS 5/8/74 39 F. R. 16339 (Changed)

R-6707 Queets, Wash.

Boundaries. Beginning at Lat. 47°29'25" N, Long. 124°25'00" W; clockwise along the arc of a 3-mile radius circle centered at Lat. 47°27'00" N, Long. 124°24'15" W to Lat. 47°24'25" N, Long. 124°24'30" W; thence 3 nautical miles from and parallel to the shoreline to the point of beginning.
Designated altitudes. Surface to 12,000 feet MSL.
Time of designation. Sunrise to sunset.
Controlling agency. Hoquiam FSS.
Using agency. Commander, Medium Attack Tactical Electronic Warfare Wing, NAS Whidbey Island, Wash.

AMENDMENTS 5/8/74 39 F. R. 16339 (Changed)

R-6713, Whidbey Island, Wash.

Boundaries. Beginning at lat. 48°25'00" N., long. 123°05'00" W.; to lat. 48°23'00" N., long. 123°06'00" W.; to lat. 48°16'30" N., long. 123°03'00" W.; to lat. 48°16'30" N., long. 122°55'30" W.; to lat. 48°18'20" N., long. 122°50'30" W.; to lat. 48°22'45" N., long. 122°50'30" W.; to lat. 48°25'00" N., long. 122°53'30" W.; to point of beginning, excluding that area within one-quarter mile of Smith Island located at lat. 48°19'10" N., long. 122°50'30" W.
Designated altitudes. Surface to 3,500 feet MSL.
Time of designation. Continuous.
Controlling agency. NAS Whidbey Approach Control.
Using agency. Commander, Medium Attack Tactical Electronic Warfare Wing, NAS Whidbey Island, Wash.

AMENDMENTS 5/8/74 39 F. R. 16339 (Changed)

R-6714A Yakima, Wash.

Boundaries. Beginning at latitude 46°51'00" N., longitude 119°58'00" W.; along the west shore of the Columbia River to latitude 46°42'30" N., longitude 119°58'00" W.; to latitude 46°33'00" N., longitude 120°04'00" W.; to latitude 46°33'00" N., longitude 120°09'00" W.; to latitude 46°36'22" N., longitude 120°18'50" W.; to latitude 46°40'35" N., longitude 120°26'35" W.; to latitude 46°43'00" N., longitude 120°26'38" W.; to latitude 46°51'00" N., longitude 120°21'30" W.; to latitude 46°51'00" N., longitude 120°16'30" W.; to latitude 46°54'30" N., longitude 120°15'00" W.; clockwise along the arc of a 12-mile radius circle centered at latitude 46°44'45" N.. longitude 120°20'00" W.; to latitude 46°51'00" N., longitude 120°08'30" W.; to point of beginning.
Designated altitudes: Surface to 29,000 feet MSL.
Time of designation: Continuous.
Controlling agency: Federal Aviation Administration, Seattle ARTC Center.
Using agency: Commanding General, Fort Lewis, Wash.

R-6714B Yakima, Wash.

Boundaries. Beginning at latitude 46°42'30" N., longitude 119°58'00" W.; along the west shore of the Columbia River to latitude 46°39'00" N., longitude 119°55'30" W.; to latitude 46°33'00" N., longitude 119°55'30" W.; to latitude 46°33'00" N., longitude 120°04'00" W.; to the point of beginning.
Designated altitudes: Surface to 29,000 feet MSL.
Time of designation: Continuous.
Controlling agency: Federal Aviation Administration, Seattle ARTC Center.
Using agency: Commanding General, Fort Lewis, Wash.

R-6715 Richland, Wash.

Boundaries. Beg'-ning at latitude 46°44'25" N.; longitude 119°25'00" W.; to latitude 46°39'30" N.; longitude 119°25'00" W.; thence along the northeast bank of the Columbia River to latitude 46°34'10" N.; longitude 119°20'00" W.; to latitude 46°30'00" N.; longitude 119°20'00" W.; to latitude 46°30'00" N.; longitude 119°15'30" W.; thence along the east bank of the Columbia River to latitude 46°21'30" N.; longitude 119°15'30" W.; to latitude 46°21'30" N.; longitude 119°18'00" W.; to latitude 46°23'20" N.; longitude 119°24'50" W.' thence along State Highway Nos. 240 and 24 to point of beginning.
Designated altitudes. Surface to 10,000 feet MSL.
Time of designation. Continuous.
Using agency. Manager, Atomic Energy Commission, Richland, Washington.

§ 73.68 West Virginia

§ 73.69 **Wisconsin**

R-6901 Camp McCoy, WI.
Boundaries: Beginning at latitude 44°08'40" N., longitude 90°44'20" W.; to latitude 44°08'40" N., longitude 90°40'22" W.; to latitude 44°09'36" N., longitude 90°40'22" W.; to latitude 44°09'36" N., longitude 90°36'50" W.; to latitude 44°00'02" N., longitude 90°36'35" W.; to latitude 44°00'02" N., longitude 90°35'15" W.; to latitude 43°56'22" N., longitude 90°35'20" W.; to latitude 43°56'22" N., longitude 90°39'00" W.; to latitude 43°56'38" N., longitude 90°41'00" W.; to latitude 43°56'40" N., longitude 90°45'05" W.; to latitude 43°58'30" N., longitude 90°44'30" W.; to latitude 43°58'40" N., longitude 90°43'55" W.; to latitude 44°02'45" N., longitude 90°44'30" W.; and then to the point of beginning.
Designated altitudes: Surface to 20,000 feet MSL.
Time of designation: Continuous.
Using agency: Commanding Officer, Camp McCoy, WI.
Controlling agency: Federal Aviation Administration, Chicago ARTC Center.

R-6903 Sheboygan, Wis.

Boundaries. Beginning at latitude 43°19'00" N., longitude 87°41'00" W.; to latitude 44°05'30" N., longitude 87°29'45" W.; to latitude 44°02'00" N., longitude 87°02'30" W.; to latitude 43°15'30" N., longitude 87°14'00" W.; to the point of beginning.
Designated altitudes. Surface to flight level 450.
Time of designation. Continuous, sunrise to sunset.
Controlling agency. Federal Aviation Administration, Chicago ARTC Center.
Using agency. Commander, Volk Field, Wisconsin.

R-6904 Volk Field. Wis.

Boundaries. Beginning at Lat. 44°16'00" N, Long. 89°59'00" W; to Lat. 44°12'00" N, Long. 89°59'00" W; to Lat. 44°12'00" N, Long. 90°07'00" W; to Lat. 44°16'00" N, Long. 90°07'00" W; to the point of beginning.
Designated altitudes. Surface to 15,000 feet MSL.
Time of designation. Continuous, sunrise to sunset.
Controlling agency. Federal Aviation Administration, Chicago ARTC Center.
Using agency. Commander, Volk Field, Wis.

§ 73.70 **Wyoming**

R-7001 Guernsey. Wyo.

Boundaries. Beginning at latitude 42°27'30" N., longitude 104°52'30" W., latitude 42°27'30" N., longitude 104°42'30" W., latitude 42°22'30" N., longitude 104°42'30" W., latitude 42°20'00" N., longitude 104°52'30" W., thence to point of beginning.
Designated altitudes. Surface to 23,500 feet MSL.
Time of designation. 0430 to 2400 local time March 1 through November 30.
Controlling agency. Federal Aviation Administration, Denver ARTC Center.
Using agency. Adjutant General, State of Wyoming.

§ 73.71 **Puerto Rico**

R-7101 Culebra Island, Puerto Rico
SUBAREA A
Boundaries. That airspace over Culebra Island and surrounding waters.
Beginning at latitude 18°22'40" N., longitude 65°15'00" W.; to latitude 18°18'57" N., longitude 65°19'02" W.; to latitude 18°16'40" N., longitude 65°19'02" W.; to latitude 18°15'20" N., longitude 65°20'15" W.; thence clockwise along the 3-nautical-mile limit from the shoreline to point of beginning.
Designated altitudes. Surface to FL 500.
Time of designation. Continuous.
Controlling agency. Federal Aviation Administration, San Juan ARTC Center.
Using agency. Commander Fleet Air Caribbean/Atlantic Fleet Weapons Range, NAS Roosevelt Roads, P. R.

SUBAREA B
Boundaries. That airspace over the waters south of Culebra Island.
Beginning at latitude 18°15'20" N., longitude 65°20'15" W.; to latitude 18°16'40" N., longitude 65°19'02" W.; to latitude 18°15'15" N., longitude 65°14'00" W.; thence clockwise along the 3-nautical-mile limit from the shoreline to point of begining.
Designated altitude. Surface to FL 500.
Time of designation. Continuous.
Controlling agency. Federal Aviation Administration, San Juan ARTC Center.
Using agency. Commander Fleet Air Caribbean/Atlantic Fleet Weapons Range, NAS Roosevelt Roads, P. R.

R-7103 Salinas, P. R.

SUBAREA A

Boundaries: Beginning at latitude 18°03'00" N., longitude 66°14'35" W.; to latitude 18°01'16" N., longitude 66°15'14" W.; to latitude 17°59'57" N., longitude 66°16'00" W.; to latitude 17°59'16" N., longitude 66°17'11" W.; to latitude 18°01'00" N., longitude 66°19'58" W.; to latitude 18°01'53" N., longitude 66°18'53" W.; to latitude 18°02'34" N., longitude 66°18'47" W.; to latitude 18°03'25" N., longitude 66°17'54" W.; to latitude 18°04'07" N., longitude 66°17'00" W.; to point of beginning.

SUBAREA B

Boundaries: Beginning at latitude 18°03'00" N., longitude 66°14'35" W.; to latitude 18°02'37" N., longitude 66°13'39" W.; to latitude 17°58'53" N., longitude 66°15'22" W.; to latitude 17°58'30" N., longitude 66°16'30" W.; to latitude 17°59'00" N., longitude 66°17'37" W.; to latitude 17°59'16" N., longitude 66°17'11" W.; to latitude 17°59'57" N., longitude 66°16'00" W.; to latitude 18°01'16" N., longitude 66°15'14" W.; to point of beginning.

SUBAREA C

Beginning at latitude 17°59'16" N., longitude 66°17'11" W.; to latitude 17°59'00" N., longitude 66°17'37" W.; to latitude 17°59'44" N., longitude 66°19'17" W.; to latitude 18°00'27" N., longitude 66°18'58" W.; to point of beginning.

Designated altitudes: Subarea A, Surface to 12,000 feet MSL. Subarea B, 3,000 feet MSL to 12,000 feet MSL. Subarea C, 2,000 feet MSL to 12,000 feet MSL.

Time of designation: Continuous, June 1 through August 31, other times as activated by NOTAMs issued at least 24 hours in advance.

Controlling agency: Federal Aviation Administration, San Juan ARTC Center.

Using agency: The Adjutant General, Commonwealth of Puerto Rico.

R-7104 Vieques Island, P. R.

Boundaries. The airspace over Vieques Island and the surrounding waters beginning at latitude 18°02'45" N., longitude 65°27'05" W.; to latitude 18°13'10" N., longitude 65°25'27" W.; thence clockwise along the 3-nautical-mile limit from the shoreline to point of beginning.

Designated altitudes. Surface to FL 500.

Time of designation. Continuous.

Controlling agency. Federal Aviation Administration, San Juan ARTC Center.

Using agency. Commander Fleet Air Caribbean/Atlantic Fleet Weapons Range, NAS Roosevelt Roads, Puerto Rico.

§ 73.72 Guam

R-7201 Farallon De Medinilla Island, Mariana Islands

Boundaries: The area within a 3-nautical mile radius of lat. 16°01'00" N., long. 146°04'30" E.

Designated altitudes: Surface to FL 600.

Time of use: Continuous.

Using agency: Commander, Naval Forces, Marianas.

§ 73.87 Prohibited Areas

P-56 District of Columbia

Boundaries:
A. Beginning at the southwest corner of the Lincoln Memorial (latitude 38°53'20" N.; longitude 77°03'03" W.);
Thence via a 327° bearing, 0.6 mile, to the intersection of New Hampshire Avenue and Rock Creek and Potomac Parkway NW (latitude 38°53'45" N.; longitude 77°03'24" W.);
Thence northeast along New Hampshire Avenue, 0.6 mile, to Washington Circle, at the intersection of New Hampshire Avenue and K street NW (latitude 38°54'08" N.; longitude 77°03'02" W.);
Thence east along K Street, 2.5 miles, to the railroad overpass between First and Second Streets NE (latitude 38°54'08" N.; longitude 77°00'14" W.);
Thence southeast via a 158° bearing, 0.7 mile, to the southeast corner of Stanton Square, at the intersection of Massachusetts Avenue and Sixth Street NE (latitude 38°53'35" N.; longitude 76°59'57" W.);
Thence southwest via a 211° bearing, 0.8 mile, to the Capitol Power Plant at the intersection of New Jersey Avenue and E Street SE. (latitude 38°52'59" N.; longitude 77°00'25" W.);
Thence west via a 265° bearing. 0.7 mile, to the intersection of the Southwest Freeway (Interstate Route 95) and Sixth Street SW., extended (latitude 38°52'56" N.; longitude 77°01'13" W.);
Thence north along Sixth Street, 0.4 mile, to the intersection of Sixth Street and Independence Avenue SW. (latitude 38°53'15" N.; longitude 77°01'13" W.);
Thence west along the north side of Independence Avenue, 0.8 mile, to the intersection of Independence Avenue and 15th Street SW. (latitude 38°53'16" N.; longitude 77°02'02" W.);
Thence west along the southern lane of Independence Avenue, 0.4 mile to the west end of the Kutz Memorial Bridge over the Tidal Basin (latitude 38°53'12" N.; longitude 77°02'28" W.);
Thence west via a 285° bearing, 0.6 mile, to the southwest corner of the Lincoln Memorial, the point of beginning.
B. That area within a one-half mile radius from the center of the U. S. Naval Observatory located between Wisconsin and Massachusetts Avenues at 34th Street NW. (latitude 38°55'17" N.; longitude 77°04'02" W.).
Designated altitudes: Surface to 18,000 feet MSL.
Time of designation: Continuous.
Using agency: Administrator, Federal Aviation Administration, Washington, D. C.

§73.88

§73.89

§73.90

P-40 Thurmont, Md.

Boundaries: That airspace within a one nautical mile radius of the Naval Support Facility, latitude 39°38'53" N., longitude 77°28'01" W.
Designated altitudes: Surface to but not including 5,000 feet MSL.
Time of designation. Continuous.
Using agency. Administrator, Federal Aviation Administration, Washington, D. C.

§73.91

P-73 Mount Vernon, Va.

Boundaries: That airspace within a 0.5-mile radius of latitude 38°42'28" N., longitude 77°05'11" W.
Designated altitudes. Surface to but not including 1,500 feet MSL.
Time of designation. Continuous.
Using agency. Administrator, Federal Aviation Administration, Washington, D. C.

§73.92

P-26 Denver, Colo.

Boundaries. Beginning at latitude 39°48'45" N., longitude 104°50'46" W.; to latitude 39°50'00" N., longitude 104°50'46" W.; to latitude 39°51'22" N., longitude 104°50'18" W.; to latitude 39°51'22" N., longitude 104°48'00" W.; to latitude 39°48'45" N., longitude 104°48'00" W.; to point of beginning.
Designated altitudes. Surface to 6,900 feet MSL.
Time of designation. Continuous.
Using agency. Commanding Officer, Rocky Mountain Arsenal, Denver, Colo.

PART 75-ESTABLISHMENT OF JET ROUTES AND AREA HIGH ROUTES

SUBPART A -- GENERAL
Sec.
75.1 Applicability.
75.11 Jet routes
75.13 Area high routes; control area designation.
75.15 Jet advisory areas
75.17 Bearings; Radials; Miles

SUBPART B -- JET ROUTES
Sec.
75.100 Jet routes

SUBPART C -- JET ADVISORY AREAS
Sec.
75.200 En route jet advisory areas
75.300 Terminal jet advisory areas

SUBPART D -- AREA HIGH ROUTES
75.400 Area high routes.

SUBPART A -- GENERAL

§75.1 Applicability.

The routes described in Subpart B, between high altitude navigational aids or intersections of their signals, are designated as jet routes along which aircraft may be operated between 18,000 feet MSL and flight level 450. The areas described in Subpart C are designated as jet advisory areas along specified jet route segments, VOR/VORTAC radials, bearings from L/MF navigational facilities, direct courses between high altitude navigational facilities, centerlines of control areas, or in the vicinity of specific geographic locations. The routes described in Subpart D of this Part are designated as area high routes.

§75.11 Jet Routes

Each jet route designated in Subpart B consists of a direct course for navigating aircraft between 18,000 feet MSL and flight level 450, inclusive, between the navigational aids and intersections specified for that route.

§75.13 Area high routes; control area designation.

(a) Each area high route designated in Subpart D of this Part consists of a direct course for navigating aircraft at altitudes between 18,000 feet MSL and flight level 450, inclusive, between the waypoints specified for that route.

(b) Unless otherwise specified, that airspace on each side of an area high route that has a lateral extent specified in §71.6 and that extends outside the continental control areas, is designated as a control area.

§75.15 Jet Advisory Areas

(a) Jet advisory areas consist of airspace within the continental control area, as designated in Subpart C.

(b) En route radar jet advisory areas consist of areas within which jet advisory service is provided with radar surveillance. Unless otherwise designated, each of them includes the area within 14 miles on each side of the jet route segment from flight level 240 through flight level 410, inclusive.

(c) Terminal radar jet advisory areas consist of areas in which jet advisory service is provided with radar surveillance. Unless otherwise designated, each of them includes the area within 14 miles on each side of the VOR/VORTAC radials, bearings from L/MF navigational facilities, direct courses between navigational facilities, or centerlines of control areas from flight level 240 through flight level 410, inclusive.

(d) Nonradar jet advisory areas consist of areas within which jet advisory service is provided on a procedural basis without radar surveillance. Unless otherwise designated, each of them includes the area within 14 miles on each side of the jet route segment from flight level 270 through flight level 310, inclusive, and from flight level 370 through flight level 410, inclusive.

(e) Jet advisory areas do not include the airspace within positive control areas, prohibited areas, or restricted areas except restricted area military climb corridors and those restricted areas specified in Subpart D of Part 71.

(f) En route jet advisory areas are based on jet routes and are identified by the associated jet route number. Terminal jet advisory areas are based on VOR/VORTAC radials, bearings from L/MF navigational facilities, direct courses between navigational facilities, or centerlines of control areas and those in the vicinity of geographical locations, and are identified by geographical names.

§75.17 Bearings: Radials: Miles

(a) All bearings and radials in this Part are true and are applied from point of origin.

(b) Unless otherwise specified, all mileages in this Part are stated as nautical miles.

SUBPART B -- JET ROUTES

§75.100 Jet Routes.

SUBPART C -- JET ADVISORY AREAS

§ 75.200 En route Jet Advisory Areas.

§ 75.300 Terminal Jet Advisory Areas.

SUBPART D -- AREA HIGH ROUTES

§ 75.400 Area high routes.

SUBPART B - JET ROUTES

§ 75.100 Jet routes.

(Unless otherwise specified the place names appearing in the description of the jet routes indicate the VOR or VORTAC facilities identified by such names.).

Jet Route No. 1 (United States/Mexican border to Seattle, Wash.).

From the INT of the United States/Mexican border with the direct course between the San Diego VORTAC and the Tijuana, Mexico, RBN, via San Diego; Oceanside, Calif.; Los Angeles, Calif.; INT of the Los Angeles 319° and the Avenal, Calif., 145° radials; Avenal; Oakland, Calif.; Red Bluff, Calif.; Medford, Oreg.; Portland, Oreg., to Seattle, Wash.

Jet Route No. 2 (San Diego, Calif., to Jacksonville, Fla.).

From San Diego, Calif., via Imperial, Calif.; Yuma, Ariz.; INT of the Yuma 089° and Gila Bend, Ariz., 261° radials; Gila Bend, Cochise, Ariz.; El Paso, Tex.; Fort Stockton, Tex.; Junction, Tex.; San Antonio, Tex.; Humble, Texas; Lake Charles, La.; INT of the Lake Charles 089° and the New Orleans, La., 275° radials; New Orleans; INT of the New Orleans 066° and the Crestview, Fla., 266° radials; Crestview; INT of the Crestview 091° and the Tallahassee, Fla., 290° radials; Tallahassee; to Jacksonville, Fla.

Jet Route No. 3 (Oakland, Calif., to Cranbrook, British Columbia, Canada).

From Oakland, Calif., via Red Bluff, Calif.; Lakeview, Oreg.; Kimberly, Oreg.; Spokane, Wash., to Cranbrook, British Columbia, excluding the portion that lies over Canadian territory.

Jet Route No. 4 (Los Angeles, Calif., to Wilmington, N. C.).

From Twentynine Palms, Calif., via intersection of Twentynine Palms 103° and Casa Grande, Ariz., 299° radials; Casa Grande; San Simon, Ariz.; Newman, Tex.; Wink, TX.; Abilene, TX.; Greater Southwest, TX.; Shreveport, LA.; Jackson, MS.; Meridian, Miss.; INT of the Meridian 091° and the Montgomery, Ala., 282° radials; Montgomery; Atlanta, Ga.; Augusta, Ga.; Columbia, S. C.; Florence, S. C.; to Wilmington, N. C.

AMENDMENTS 1/3/74 38 F. R. 31676 (Changed) Corr: 38 F. R. 34991 (eff. date changed to 1/31/74)

Jet Route No. 5 (Los Angeles, Calif., to Seattle, Wash.).

From Los Angeles, Calif., via the INT of the Palmdale, Calif., 291° and the Bakersfield, Calif., 149° radials; Bakersfield; Reno, Nev.; Lakeview, Oreg.; to Seattle, Wash.

Jet Route No. 6 (Paso Robles, Calif., to Robbinsville, N. J.).

From the INT of the Salinas, Calif., 145° and the Palmdale, Calif., 291° radials via Palmdale; Hector, Calif.; Needles, CA.; Prescott, AZ.; Zuni, AZ.; Albuquerque, NM.; Tucumcari, NM.; Amarillo, TX.; Oklahoma City, Okla.; Little Rock, Ark.; Bowling Green, Ky.; Charleston, W. Va.; Front Royal, Va.; Westminster, Md.; INT of Westminster 080° and Robbinsville, N. J. 239° radials; to Robbinsville.

Jet Route No. 7 (Oakland, Calif., to the United States/Canadian Border).

From Oakland, Calif., via Sacramento, Calif.; Reno, Nev.; Rome, Oreg.; Boise, Idaho; Dillon, Mont.; Great Falls, Mont.; via the Great Falls 040° radial to the United States/Canadian Border.

Jet Route No. 8 (Needles, CA., to Robbinsville, NJ.)

From Needles, CA., via Winslow, AZ.; Gallup, NM.; Las Vegas, NM.; Borger, TX.; INT Borger 095° and Kingfisher, OK., 261° radials; Kingfisher; Springfield, MO.; St. Louis, MO.; Louisville, Ky.; Charleston, W. Va.; Casanova, Va.; INT Casanova 051° and Westminster, Md., 080° radials; INT Westminster 080° and Robbinsville, N. J., 239° radials; to Robbinsville.

Jet Route No. 9 (Los Angeles, Calif., to Great Falls, Mont.).

From Los Angeles, Calif., via Hector, Calif.; Boulder City, Nev.; Milford, Utah; Fairfield, Utah; Salt Lake City, Utah; Dubois, Idaho; Dillon, Mont., to Great Falls, Mont.

Jet Route No. 10 (Los Angeles, Calif. to Denver, Colo.).

From Los Angeles, Calif., via intersection Los Angeles 083° and Twentynine Palms, Calif., 269° radials; Twentynine Palms; intersection of Twentynine Palms 075° and Prescott, Ariz., 262° radials; Prescott; Farmington, N. Mex., Gunnison, Colo.; Denver, Colo.

Jet Route No. 11 From Tucson, Ariz., via INT Tucson 316° and Phoenix, Ariz., 161° radails; Phoenix; Prescott, Ariz.; Bryce Canyon, Utah; Fairfield, Utah; to Salt Lake City, Utah.

Jet Route No. 12 (Salt Lake City, Utah, to Grand Junction, Colo.)

From Salt Lake City, Utah, via Fairfield, Utah; to Grand Junction, Colo.

Jet Route No. 13 From the INT of the United States/Mexican border and the Truth or Consequences, N. Mex., 162° radial via Truth or Consequences; Albuquerque, N. Mex.; Alamosa, Colo.; Denver, Colo.; Cheyenne, Wyo.; Crazy Woman, Wyo.; Billings, Mont.; Great Falls, Mont.; to INT of the Great Falls 339° radial and the United States/Canadian Border.

Jet Route No. 14 (Amarillo, Tex., to Kenton, Del.).

From Amarillo, Tex., via Oklahoma City, Okla.; Little Rock, Ark.; Birmingham, Ala.; to Atlanta, Ga.; Spartanburg, S. C.; Greensboro, N. C.; Richmond, Va.; to Kenton, Del.

Jet Route No. 15 (Humble, Tex., to Portland, Oreg.).

From Humble, Tex., via Austin, Tex.; Junction, Tex.; Wink, Tex.; Roswell, N. Mex.; INT of the Roswell 319° and the Albuquerque, N. Mex., 126° radials; Albuquerque; Farmington, N. Mex.; Grand Junction, Colo.; Salt Lake City, Utah; Boise Idaho; Kimberly, Oreg.; INT Kimberly 288° and Portland, Oreg., 136° radials; to Portland.

AMENDMENTS 7/18/74 39 F. R. 16340 (Changed)

Jet Route No. 16 (Portland, Oreg., to Boston, Mass.).

From Portland, Oreg., via Pendleton, Oreg.; Whitehall, Mont.; Billings, Mont.; Dupree, S. Dak.; Sioux Falls, S. Dak.; Mason City, Iowa; Milwaukee, Wis.; Peck, Mich.; via the Peck 100° radial to the United States/Canadian Border. From the United States/Canadian Border to Buffalo, N. Y., via the Buffalo 274° radial; Albany, N. Y., to Boston, Mass.

Jet Route No. 17 (San Antonio, Texas, to Rapid City, S. Dak.).

From San Antonio, Texas, via Abilene, Texas; Amarillo, Texas; Pueblo, Colo.; Denver, Colo., to Rapid City, S. Dak.

Jet Route No. 18 (San Diego, Calif., to Joliet, Ill.).

From San Diego, Calif., via Imperial, Calif.; Yuma, Ariz., INT of the Yuma 089° and Gila Bend, Ariz., 261° radials; Gila Bend; Phoenix, Ariz.; St. Johns, Ariz.; Albuquerque, N. Mex.; Las Vegas, N. Mex. Garden City, Kans.; Salina, Kans.; Kirksville, Mo.; Bradford; to Joliet, Ill.

Jet Route No. 19 (Phoenix, Ariz., to St. Louis, Mo.)

From Phoenix, AZ., via INT Phoenix 051° and Zuni, AZ., 242° radials; Zuni; Las Vegas, NM.; Liberal, KS.; Wichita, KS.; Butler, MO.; to St. Louis, MO.

Jet Route No. 20 (Seattle, Wash., to Orlando, Fla.).

From Seattle, Wash., via Yakima, Wash.; Pendleton, Oreg.; McCall, Idaho; Pocatello, Idaho; Rock Springs, Wyo.; Denver, Colo.; Lamar, Colo.; Liberal, Kans.; INT Liberal 137° and Oklahoma City, Okla., 282° radials; Oklahoma City; Shreveport, La.; Jackson, Miss.; Meridian, Miss.; INT of the Meridian 091° and the Montgomery, Ala. 282° radials; Montgomery; Tallahassee, Fla.; INT Tallahassee 129° and Orlando, Fla., 306° radials; Orlando; to the INT of the Orlando 118° and the Vero Beach, Fla., 341° radials.

Jet Route No. 21 (United States/Mexican Border to Duluth, Minn.).

From the INT of the United States/Mexican Border and the Laredo, Tex., 172° radial via Laredo; San Antonio, Tex.; Austin, Tex.; Waco, Tex.; Greater Southwest, Tex.; INT Greater Southwest 356° and Oklahoma City, Okla., 158° radials; Oklahoma City; Wichita, Kans.; Omaha, Nebr.; Minneapolis, Minn.; to Duluth, Minn.

Jet Route No. 22 From Nuevo Laredo, Mexico, via Laredo, Tex.; Corpus Christi, Tex.; Palacios, Tex.; Lake Charles, La.; McComb, Miss.; Meridian, Miss.; Birmingham, Ala.; Knoxville, Tenn.; Pulaski, Va.; to Gordonsville, Va. The airspace within Mexico is excluded.

Jet Route No. 23 (San Antonio, Tex., to Wichita, Kans.).

From San Antonio, TX., via Millsap, TX.; Oklahoma City, OK.; Pioneer, OK.; to Wichita, KS.

Jet Route No. 24 (Kansas City, Mo., to Richmond, Va.).

From Hill City, Kans., via Salina, Kans.; Kansas City, Mo.; St. Louis, Mo.; Indianapolis, Ind.; Falmouth, Ky.; Charleston, W. Va.; to Richmond, Va.

Jet Route No. 25 From Matamoras, Mex., via Brownsville, Tex.; INT of the Brownsville 358° and the Corpus Christi, Tex., 178° radials; Corpus Christi; INT of the Corpus Christi 311° and the San Antonio, Tex., 167° radials; San Antonio; Austin, Tex.; Waco, Tex.; Greater Southwest, Tex.; Tulsa, Okla.; Butler, Mo.; INT of the Butler 009° and the Des Moines, Iowa, 196° radials; Des Moines; Mason City, Iowa; to Minneapolis, Minn. The airspace within Mexico is excluded.

AMENDMENTS 4/25/74 39 F. R. 6059 (Changed)

Jet Route No. 26 From Ciudad Juarez, Mex., via El Paso, Tex.; INT of El Paso 070° and Roswell, N. Mex., 215° radials; Roswell; Amarillo, Tex.; Gage, Okla.; Wichita, Kans.; Kansas City, Mo.; Kirksville, Mo.; Bradford, Ill.; to Joliet, Ill. The airspace within Mexico is excluded.

Jet Route No. 27 (San Antonio, Tex., to Lufkin, Tex.).

From San Antonio, Tex., to Lufkin, Tex.

Jet Route No. 28 (Pueblo, Colo., to Wichita, Kans.).

From Pueblo, Colo., via Garden City, Kans., to Wichita, Kans.

Jet Route No. 29 From the INT of the United States/Mexican Border and the Brownsville, Tex., 187° radial via Brownsville; INT Brownsville 358° and Corpus Christi, Tex., 178° radials; Corpus Christi; Palacios, Tex.; Humble, Tex.; Lufkin, Tex.; Shreveport, La.; Memphis, Tenn.; Evansville, Ind., INT Evansville 051° and Rosewood, Ohio, 230° radials; Rosewood; Cleveland, Ohio; Jamestown, N. Y.; Syracuse, N. Y.; Plattsburgh, N. Y.; Bangor, Maine, to Presque Isle. The airspace within Mexico is excluded.

AMENDMENTS 4/25/74 39 F. R. 6059 (Changed)

Jet Route No. 30 (Minneapolis, Minn. to Front Royal, Va.).

From Minneapolis, Minn., via Nodine, Minn.; Joliet, Ill.; via the INT of the Joliet 108° and the Fort Wayne, Ind., 279° radials; Fort Wayne; Appleton, Ohio; INT of Appleton 111° and Belaire, Ohio, 142° radials; to Front Royal, Va.

Jet Route No. 31 (New Orleans, La., to Birmingham, Ala.).

From New Orleans, La., via Meridian, Miss.; to Birmingham.

Jet Route No. 32 (Oakland, Calif., to Duluth, Minn.).

From Oakland, Calif., via Sacramento, Calif.; Reno, Nev.; Battle Mountain, Nev.; Malad City, Idaho; Boysen Reservoir, Wyo.; Crazy Woman, Wyo., Dupree, S. Dak.; Aberdeen, S. Dak.; Duluth, Minn.; to the INT of the Duluth 051° radial and the United States/Canadian Border.

Jet Route No. 33 (Humble, Tex., to Greater Southwest, Tex.).

From Humble, Tex., via INT Humble 347° and Greater Southwest, Tex., 139° radials; to Greater Southwest.

Jet Route No. 34 From Hoquiam, Wash., via Olympia, Wash., Moses Lake, Wash.; Helena, Mont.; Billings, Mont.; Dupree, S. Dak.; Redwood Falls, Minn.; Nodine, Minn.; Milwaukee, Wis.; INT of Milwaukee 098° and Carleton, Mich., 297° radials; Carleton; Cleveland, Ohio; Bellaire, Ohio; to INT of Bellaire 104° and Westminster, Md., 247° radials.

AMENDMENTS 11/7/74 39 F. R. 32012 (Changed)

Jet Route No. 35 (New Orleans, La., to Northbrook, Ill.).

From New Orleans, La., via the INT of the New Orleans 357° and the Jackson, Miss., 184° radials; Jackson; Memphis, Tenn.; Farmington, Mo.; St. Louis, Mo.; Capital, Ill.; the INT of the Capital 036° and the Joliet, Ill., 204° radials; Joliet, to Northbrook, Ill.

Jet Route No. 36 (Dickinson, N. Dak., to Huguenot, N. Y.).

From Dickinson, N. Dak., via Fargo, N. Dak.; Minneapolis, Minn.; Nodine, Minn.; Milwaukee, Wis.; INT Milwaukee 086° and Flint, Mich., 278° radials; Flint; INT Flint 102° and Dunkirk, N. Y., 274° radials; Dunkirk; to Huguenot, N. Y., excluding the portion within Canada.

Jet Route No. 37 (Hobby, Tex., to United States/Canadian border).

From Hobby, Tex., via INT of the Hobby 090° and New Orleans, La., 257° radials; New Orleans; INT of the New Orleans 066° and the Montgomery, Ala., 230° radials; Montgomery; Atlanta, Ga.; Spartanburg, S. C.; Gordonsville, Va.; Kenton, Del.; Coyle, N. J.; Kennedy, N. Y.; Albany, N. Y.; Massena, N. Y. to the INT of the Massena 037° radial and the United States/Canadian Border.

AMENDMENTS 2/28/74 38 F. R. 35449 (Changed)

Jet Route No. 38 (United States/Canadian Border to Peck, Mich.).

From the INT of the United States/Canadian Border and the direct radial between Duluth, Minn., and Sioux Narrows, Ont., via Duluth; Green Bay, Wis., to Peck, Mich.

Jet Route No. 39 (Crestview, Fla., to Rosewood, Ohio).

From Crestview, Fla., via Montgomery, Ala.; Birmingham, Ala., Nashville, Tenn.; Louisville, Ky., to Rosewood, Ohio.

Jet Route No. 40 From Montgomery, Ala., via the INT of the Montgomery 068° and the Macon, Ga., 268° radials; Macon; Charleston, S. C.; Wilmington, N. C.; Richmond, Va.; to the INT of the Richmond 009° and the Gordonsville, Va., 059° radials.

Jet Route No. 41 (Key West, Fla., to Omaha, Nebr.).

From Key West, Fla., via INT of Key West 358° and St. Petersburg, Fla., 151° radials; St. Petersburg; Tallahassee, Fla.; Montgomery, Ala.; Birmingham, Ala.; Memphis, Tenn.; Springfield, Mo., Kansas City, Mo., to Omaha, Nebr.

Jet Route No. 42 (Greater Southwest, Texas to Hampton, N. Y.).

From Greater Southwest, Texas via Texarkana, Ark.; Memphia, Tenn.; Nashville, Tenn.; Beckley, W. Va.; Casanova, Va.; INT Casanova 051° and Westminster, Md., 080° radials; INT Westminster 080° and Robbinsville, N. J. 239° radials; Robbinsville; INT Robbinsville 073° and Hampton 223° radials; to Hampton.

Jet Route No. 43 (Miami, Fla. to Sault Ste. Marie, Mich.).

From Miami, Fla., via INT of Miami 316° and St. Petersburg, Fla., 133° radials; St. Petersburg; Tallahassee, Fla.; Atlanta, Ga.; Knoxville, Tenn.; Falmouth, Ky.; Rosewood, Ohio; Carleton, Mich., to Sault Ste. Marie, Mich.

Jet Route No. 44 (Phoenix, Ariz., to Farmington, N. Mex.).

From Phoenix, Ariz., via Winslow, Ariz., to Farmington, N. Mex.

Jet Route No. 45 From Biscayne Bay, Fla. via INT Biscayne Bay 021° and Vero Beach, Fla., 143° radials: Vero Beach; Ormond Beach, Fla.; Jacksonville, Fla.; Alma, Ga.; Atlanta, Ga.; Nashville, Tenn.; St. Louis, Mo.; Des Moines, Iowa; Sioux Falls, S. Dak.; to Aberdeen, S. Dak.

AMENDMENTS 7/18/74 39 F. R. 14939 (Rewritten)

Jet Route No. 46 (Tulsa, Okla., to Knoxville, Tenn.).

From Tulsa, Okla., via Walnut Ridge, Ark.; Nashville, Tenn., to Knoxville, Tenn.

Jet Route No. 47 (Charleston, S. C., to Spartanburg, S. C.)

From Charleston, S. C., via Columbia, S. C., to Spartanburg, S. C.

Jet Route No. 48 (Pulaski, Va., to Boston, Mass.).

From Pulaski, Va., via Westminster, Md.; INT Westminster 043° and Kennedy, N. Y., 252° radials; Kennedy; INT Kennedy 042° and Boston, Mass., 252° radials; to Boston.

Jet Route No. 49 (Phillipsburg, Pa., to the United States/Canadian Border).

From Phillipsburg, Pa., via Hancock, N. Y.; Albany, N. Y.; Bangor, Maine; Presque Isle, Maine; to INT of the Presque Isle 038° radial and the United States/Canadian Border.

Jet Route No. 50 (San Simon, AZ., to Crestview, FL.).

From Los Angeles, Calif., via Ontario, Calif.; intersection Ontario 093° and Blythe, Calif., 282° radials; Blythe; intersection Blythe 096° and Gila Bend, Ariz., 299° radials; Gila Bend; Casa Grande, Ariz.; San Simon, Ariz.; INT San Simon 105° and El Paso, Tex., 275° radials; El Paso; INT El Paso 093° and Wink, TX., 266° radials; Wink; Abilene, TX.; Waco, TX.; Lufkin, TX; INT of the Lufkin 086° and the Alexandria, La., 270° radials; Alexandria; McComb, Miss., to Crestview, Fla.

Jet Route No. 51 (Jacksonville, Fla., to Norfolk, Va.).

From Jacksonville, Fla., via Savannah, Ga.; Columbia, S. C.; Raleigh-Durham, N.C.; to Norfolk, Va.

Jet Route No. 52 (Denver, Colo., to Richmond, Va.).

From Denver, Colo., via Lamar, Colo.; Liberal, Kans.; INT Liberal 137° and Ardmore, Okla., 309° radials; Ardmore; Greater Southwest, Texas; Texarkana, Ark.; Greenwood, Miss.; Columbus, Miss.; Birmingham, Ala.; Atlanta, Ga.; Augusta, Ga.; Columbia, S. C.; Raleigh-Durham, N. C.; to Richmond, Va.

Jet Route No. 53 (Key West, Fla., to Kleinburg, Ontario, Canada).

From Key West, FL., via Miami, FL.; Orlando, FL.; Jacksonville, FL.; Augusta, GA.; Spartanburg, SC.; Pulaski, VA.; INT of Pulaski 015° and Ellwood City, Pa., 177° radials; Ellwood City; to Kleinburg, Ontario, Canada. The portion within Canada is excluded.

Jet Route No. 54 From Neah Bay, Wash., NDB via Olympia, Wash.; Pendleton, Oreg.; Boise, Idaho; to Pocatello, Idaho.

AMENDMENTS 11/7/74 39 F. R. 32012 (Rewritten) Corr: 39 F. R. 34055

Jet Route No. 55 (Jacksonville, Fla., to United States/Canadian Border).

From Jacksonville, Fla., via Savannah, Ga.; Charleston, S. C.; Florence, S. C.; INT of the Florence 007° and the Raleigh, N. C., and the Raleigh-Durham, N. C., 224° radials; Raleigh-Durham, Flat Rock, Va.; INT of the Flat Rock 025° and the Gordonsville, Va., 059° radials; INT of the Grodonsville 059 and Sea Isle, N. J., 257° radials; Sea Isle; INT Sea Isle 050° and Hampton, N. Y., 223° radials; Hampton; Providence, R. I.; Boston, Mass.; Kennebunk, Maine; Bangor, Maine; Presque Isle, Maine; to Mont Joli, Quebec, Canada, excluding the portion within Canada.

PENDING AMENDMENT

In the heading of Jet Route No. 55 "(Jacksonville, Fla., to United States/Canadian Border)" is deleted.
In the text of Jet Route No. 55 "Sea Isle, N. J., 257° radials;" is deleted and "Sea Isle, N. J., 253° radials;" is substituted therefor.

AMENDMENTS 1/2/75 39 F. R. 37056 (Changed)

Jet Route No. 56 (Salt Lake City, Utah, to Denver, Colo.).
From Salt Lake City, Utah, via Meeker, Colo., to Denver, Colo.
PENDING AMENDMENT
Jet Route No. 56 From Mina, Nev., via Salt Lake City, Utah; Meeker, Colo.; to Denver, Colo.

AMENDMENTS 1/2/75 39 F. R. 36857 (Rewritten)

Jet Route No. 57 (Truth or Consequences, N. Mex., to Albuquerque, N. Mex.)

From Truth or Consequences, N. Mex., via Socorro, N. Mex.; to Albuquerque, N. Mex.

Jet Route No. 58 (Oakland, Calif., to New Orleans, La.).

From Oakland, Calif., via Stockton, Calif.; Coaldale, Nev.; Wilson Creek, Nev.; Bryce Canyon, Utah; Farmington, N. Mex.; Las Vegas, N. Mex.; Amarillo, Texas; Wichita Falls, Texas; Greater Southwest, Texas; Alexandria, La.; INT of the Alexandria 126° and the New Orleans, La., 295° radials; New Orleans; INT of Grand Isle, La., 104° and Crestview, Fla., 201° radials; INT of Grand Isle 104° and Sarasota, Fla., 286° radials; Sarasota; INT of Sarasota 133° and Biscayne Bay, Fla., 301° radials; to Biscayne Bay.

Jet Route No. 59 (Philipsburg, Pa., to Syracuse, N. Y.).

From Philipsburg, Pa., to Syracuse, N. Y.

Jet Route No. 60 (Los Angeles, Calif., to Robbinsville, N. J.).

From Los Angeles, Calif., via Ontario, Calif.; Hector, Calif.; Boulder City, Nev.; Bryce Canyon, Utah; Hanksville, Utah; Grand Junction, Colo.; Denver, Colo.; Hayes Center, Nebr.; Lincoln, Nebr.; Iowa City, Iowa; Joliet, Ill.; Cleveland, Ohio; Philipsburg, Pa.; INT Phillipsburg 100° and Robbinsville, N. J., 293° radials; to Robbinsville.

AMENDMENTS 8/15/74 39 F. R. 20193 (Changed)

Jet Route No. 61 (Westminster, Md. to Buffalo, N. Y.).

From Westminster, Md., via Philipsburg, Pa., to Buffalo, N. Y.

Jet Route No. 62 From Kennedy, N. Y., via the INT of Kennedy 080° and the Nantucket, Mass., 255° radials; Nantucket; to the INT of the Nantucket 089° radial and the western boundary of the New York Oceanic Control Area (CODDS).

Jet Route No. 63 From the TUNNA INT (INT of Kennedy, N. Y., 143° radial, 128 NM from Kennedy) via Kennedy; Huguenot, N. Y.; INT of Huguenot 321° and Syracuse, N. Y., 149° radials; to Syracuse.

Jet Route No. 64 (Los Angeles, Calif., to Robbinsville, N. J.).

From Los Angeles, Calif., via Ontario, Calif.; Hector, Calif.; Peach Springs, Ariz.; Tuba City, Ariz.; Farmington, N. Mex.; Alamosa, Colo.; Hill City, Kans.; Pawnee City, Nebr.; Lamoni, Iowa; Bradford, Ill.; via the INT of the Bradford 089° and the Fort Wayne, Ind., 279° radials; Fort Wayne; Ellwood City, Pa.; to Robbinsville, N. J.

Jet Route No. 65 (Roswell, NM., to Red Bluff, CA.)

From Roswell, NM., via Truth or Consequences, NM.; Phoenix , AZ.; INT Phoenix 272° and Blythe, CA., 096° radials; Blythe; Palmdale, CA.; INT Palmdale 291° and Bakersfield, CA. 149° radials; Bakersfield; Fresno, CA.; Sacramento, CA.; to Red Bluff, CA.

Jet Route No. 66 (Greater Southwest, Tex., to Rome, Ga.).

From Greater Southwest, Tex., via Little Rock, Ark.; Memphis, Tenn.; INT Memphis 096° and Rome, Ga., 286° radials; to Rome.

Jet Route No. 67 (Lakeview, Oreg., to Portland, Oreg.)

From Lakeview, Oreg., direct Portland, Oreg.

Jet Route No. 68 (Milwaukee, Wis., to Nantucket, Mass.).
From Milwaukee, Wis., via INT Milwaukee 086° and Flint, Mich., 278° radials; Flint; INT Flint 102° and Dunkirk, N. Y., 274° radials; Dunkirk; Hancock, N. Y.; INT Hancock 082° and Putnam, Conn., 293° radials; Putnam; Providence, R. I.; to Nantucket, Mass., excluding the portion within Canada.

Jet Route No. 69 (Mobile, Ala., to Birmingham, Ala.).
From Mobile, Ala., via INT of the Mobile 015° and the Birmingham, Ala., 232° radials; to Birmingham.

Jet Route No. 70 (Hoquiam, Wash., to Kennedy, N. Y.)(Joins Canadian High Level Airway No. 70).

From Hoquiam, Wash., via Seattle, Wash.; Ephrata, Wash.; Mullan Pass, Idaho; Lewiston, Mont.; Dickinson, N. Dak.; Aberdeen, S. Dak.; Minneapolis, Minn.; INT of the Minneapolis 109° and the Milwaukee, Wis., 312° radials; Milwaukee; Pullman, Mich.; Salem, Mich.; Jamestown, N. Y.; Sparta, N. J.; to Kennedy, N. Y.

Jet Route No. 71 (Memphis, Tenn., to Northbrook, Ill.).

From Memphis, Tenn., Centralia, Ill.; INT Centralia 019° and Northbrook, Ill., 186° radials; to Northbrook.

Jet Route No. 72 (Boulder City, Nev., to Greater Southwest, Tex.).

From Boulder City, NV., via Peach Springs, AZ.; Winslow, AZ.; Zuni, AZ.; Albuquerque, NM.; Texico, NM.; Wichita Falls, Texas; to Greater Southwest, Texas.

Jet Route No. 73 (Atlanta, Ga., to Northbrook, Ill.).
From Atlanta, Ga., via Nashville, Tenn.; Lewis, Ind.; to Northbrook, Ill.

Jet Route No. 74 (Los Angeles, Calif., to Oklahoma City, Okla.)

From Los Angeles, Calif., via Ontario, Calif.; INT of the Ontario 093° and the Parker, Calif., 261° radials; Parker; St. Johns, Ariz., Scorro, N. Mex.; Texico, N. Mex.; to Oklahoma City, Okla.

Jet Route No. 75 (Miami, Fla., to the United States/Canadian Border).

From Miami, Fla., via the INT of the Miami 297° and the Lakeland, Fla., 175° radials; Lakeland, Fla.; Taylor, Fla.; Columbia, S. C.; Greensboro, N. C.; Gordonsville, Va.; Westminster, Md.; Huguenot, N. Y.; Albany, N. Y.; Plattsburgh, N. Y., to the INT of the Plattsburgh 334° radial and the United States/Canadian Border.

Jet Route No. 76 (Boulder City, Nev., to Greater Southwest, Texas).

From Boulder City, NV., via Tuba City, AZ.; Las Vegas, NM.; Tucumcari, NM.; Wichita Falls, Texas; to Greater Southwest, Texas.

Jet Route No. 77 From Wilmington, N. C., via Gordonsville, Va.; Westminster, Md.; Huguenot, N. Y.; to Boston, Mass.

AMENDMENTS 7/18/74 39 F. R. 14939 (Rewritten)

Jet Route No. 78 (Los Angeles, Calif., to Kennedy, N. Y.).

From Los Angeles, Calif., via Ontario, Calif.; INT of the Ontario 093° and the Parker, Calif., 261° radials; Parker; Prescott, AZ.; Zuni, AZ.; Albuquerque, NM.; Tucumcari, NM.; Amarillo, TX.; Oklahoma City, Okla.; Tulsa, Okla.; Farmington, Mo.; Louisville, Ky., Charleston, W. Va.; Philipsburg, Pa.; INT Phillipsburg 083° and Keating, Pa., 099° radials; to Kennedy, N. Y.

Jet Route No. 79 (Miami, Fla., to Kennedy, N. Y.).

From Biscayne Bay, Fla., via the INT of Biscayne Bay 348° and Vero Beach, Fla., 178° radials; Vero Beach; Ormond Beach, Fla.; INT of Ormond Beach 360° and Jacksonville, Fla. 028° radials; Charleston, S. C.; Wilmington, N. C.; Haw, N. C.; Norfolk, Va.; INT of Norfolk 023° and Coyle, N. J., 208° radials; Coyle; to Kennedy, N. Y.

Jet Route No. 80 (Oakland, Calif. to Kennedy, N. Y.).

From Oakland, Calif., via Stockton, Calif., Coaldale, Nev.; Wilson Creek, Nev.; Milford, Utah; Grand Junction, Colo.; Denver, Colo.; Goodland, Kans.; Hill City, Kans.; Kansas City, Mo.; Capital, Ill.; Indianapolis, Ind.; Bellaire, Ohio; Coyle, N. J.; to Kennedy, N. Y.

PENDING AMENDMENT

In the heading of Jet Route No. 80 "(Oakland, Calif., to Kennedy, N. Y.)" is deleted. In the text of Jet Route No. 80 all after "Bellaire, Ohio;" is deleted and "INT of the Bellaire 090° and Robbinsville, N. J., 264° radials; Robbinsville; to Kennedy, N. Y." is substituted therefor.

AMENDMENTS 1/2/75 39 F. R. 37056 (Changed)

Jet Route No. 81 From Miami, Fla., via Orlando, Fla., to the INT of the Satellite, Fla., RBN 055° and the Bimini, Bahamas, RBN 008° bearings.

Jet Route No. 82 (Portland, Oreg. to Albany, N. Y.).

From Portland, Oreg., via McCall, Idaho; Dubois, Idaho; Crazy Woman, Wyo.; Rapid City, S. Dak; Sioux Falls, S. Dak.; Fort Dodge, Iowa; Dubuque, Iowa; INT of Dubuque 095° and Joliet, Ill., 317° radials; Joliet; Cleveland, Ohio; Jamestown, N. Y.; to Albany, N. Y.

Jet Route No. 83 (Knoxville, Tenn., to Cleveland, Ohio).

From Knoxville, Tenn., via the INT of the Knoxville 018° and the Appleton, Ohio, 189° radials; Appleton; to Cleveland, Ohio.

Jet Route No. 84 (Oakland, CA., to Northbrook, IL.).

From Oakland, CA., via Linden, CA.; Mina, NV.; Delta, UT.; Meeker, CO.; Sidney, NE.; Wolbach, NE.; Dubuque, IA.; to Northbrook, IL.

Jet Route No. 85 (Miami, Fla., to Salem, Mich.) (Joins Canadian High Level Airway No. 85).

From Miami, Fla., via the INT of the Miami 316° and the Lakeland, Fla., 154° radials; Lakeland; Taylor, Fla.; Alma, Ga.; Augusta, Ga.; Spartanburg, S. C.; Charleston, W. Va.; INT of the Charleston 357° and the Cleveland, Ohio 172° radials; Cleveland; to Salem, Mich. The portion within Canada is excluded.

Jet Route No. 86 (Boulder City, Nev. to Miami, Fla.).

From Boulder City, Nev., via Peach Springs, Ariz.; Winslow, Ariz.; El Paso, Tex.; Fort Stockton, Texas; Junction, Tex.; Austin, Tex.; Humble, Tex.; Leeville, La.; INT of Leeville 104° and Sarasota, Fla., 286° radials; Sarasota; INT of Sarasota 133° and Biscayne Bay, Fla., 301° radials; to Biscayne Bay.

Jet Route No. 87 (Humble, Texas to Northbrook, Ill.).

From Humble, Tex., via INT Humble 332° and Greater Southwest, Tex., 154° radials; Greater Southwest; Tulsa, Okla.; Butler, Mo.; INT of the Butler 009° and the Kirksville, Mo., 242° radials; Kirksville; Bradford; Joliet, Ill., to Northbrook, Ill.

Jet Route No. 88 (Los Angeles, Calif., to Oakland, Calif.).

From Los Angeles, Calif., via INT of the Los Angeles 303° and the Santa Barbara, Calif., 109° radials; Santa Barbara; Salinas, Calif.; INT of the Salinas 310° and the Oakland, Calif., 170° radials; to Oakland.

Jet Route No. 89 (Miami, Fla., to Duluth, Minn.).

From Miami, Fla. via the INT of the Miami 316° and the Lakeland, Fla. 154° radials; Lakeland; Taylor, Fla.; Alma, Ga.; Atlanta, Ga.; Louisville, Ky.; Lafayette, Ind.; Northbrook; Milwaukee, Wis., to Duluth, Minn.

Jet Route No. 90 (Seattle, Wash., to Northbrook, Ill.).

From Seattle, Wash., via Ephrata, Wash.; Mullan Pass, Idaho; Lewistown, Mont.; Miles City, Mont.; Aberdeen, S. Dak.; Redwood Falls, Minn.; Mason City, Iowa; INT of the Mason City 095° and the Northbrook, Ill., 292° radials; to Northbrook.

Jet Route No. 91 (Atlanta, Ga., to Cleveland, Ohio).

From Atlanta, Ga., via Knoxville, Tenn.; Charleston, W. Va.; INT of the Charleston 357° and the Cleveland, Ohio, 172° radials; to Cleveland.

Jet Route No. 92 (Reno, Nev., to Tucson, Ariz.).

From Reno, Nev., via Coaldale, Nev.; Beatty, Nev.; INT Beatty 142° and Boulder City, Nev., 272° radials; Boulder City; Prescott, Ariz.; Phoenix, Ariz.; Casa Grande, Ariz.; INT of Casa Grande 145° and Tucson, Ariz.,298° radials; Tucson; to the INT of the Tucson 185° radial and the United States/Mexican border.

Jet Route No. 93 From the INT of the United States/Mexican Border and the Julian, Calif., 136° radial via Julian; to Ontario, Calif.

AMENDMENTS 3/28/74 39 F. R. 3930 (Added)

Jet Route No. 94 (Oakland, Calif., to Boston, Mass.).

From Oakland, Calif., via Stockton, Calif.; Reno, Nev.; Battle Mountain, Nev.; Lucin, Utah; Rock Springs, Wyo.; Scottsbluff, Nebr.; O'Neill, Nebr.; Fort Dodge, Iowa; Dubuque, Iowa; Northbrook; Pullman, Mich.; Flint, Mich.; Peck, Mich.;
to the INT of the Peck 100° radial with the United States/Canadian Border. From the United States/Canadian Border at its INT with the Buffalo, N. Y., 274° radial via Buffalo; Albany, N. Y., to Boston, Mass.

Jet Route No. 95 (Kennedy, N. Y., to the United States/Canadian Border).

From Kennedy, N. Y., via Huguenot, N. Y., Buffalo, N. Y.; to Kleinburg, Ontario, Canada, excluding the portion which lies over Canadian territory.

Jet Route No. 96 (Los Angeles, Calif., to Joliet, Ill.).
From Los Angeles, Calif. via Ontario, Calif.; INT of Ontario 093° and Parker, Calif., 261° radials; Parker; Prescott, AZ.; INT Prescott 084° and Gallup, NM., 246° radials; Gallup; Cimarron, NM.; Garden City, KS.; Salina, KS.; Kirksville, Mo.; Bradford, IL.; to Joliet, IL.

Jet Route No. 97 (Haddock, Mass., to Plattsburgh, N. Y.).

From the INT of the Nantucket, Mass., 157° radial and the western boundary of the New York Oceanic Control Area, via Nantucket; Boston, Mass.; to Plattsburgh, N. Y.

Jet Route No. 98 (Liberal, Kans., to Farmington, Mo.).

From Liberal, Kans., via Gage, Okla.; Oklahoma City, Okla.; via Tulsa, Okla.; Springfield, Mo.; to Farmington, Mo.

Jet Route No. 100 (Los Angeles, Calif., to Northbrook, Ill.).
From Los Angeles, Calif., via Hector, Calif.; Boulder City, Nev.; Bryce Canyon, Utah; Meeker, Colo.; Sidney, Nebr.; Wolbach, Nebr.; Dubuque, Iowa; to Northbrook, Ill.

Jet Route No. 101 (Humble, Texas to Sault Ste. Marie, Mich.).

From Humble, Texas, via Lufkin, Texas; Shreveport, La.; Little Rock, Ark.; St. Louis, Mo.; Capital, Ill.; INT of the Capital 036° and the Joliet, Ill., 204° radials; Joliet; Northbrook, Ill.; Milwaukee, Wis.; Green Bay, Wis.; to Sault Ste. Marie, Mich.

Jet Route No. 102 (Phoenix, Ariz., to Salina, Kans.).

From Phoenix, Ariz., via INT of Phoenix 066° and Zuni, N. Mex., 226° radials; Zuni; Alamosa, Colo.; Lamar, Colo.; to Salina, Kans.

Jet Route No. 103 (St. Petersburg, Fla., to Savannah, Ga.).

From St. Petersburg, Fla., via Orlando, Fla.; Ormond Beach, Fla.; to Savannah, Ga.

Jet Route No. 104 (Blythe, Calif., to Denver, Colo.).

From Twentynine Palms, Calif., via intersection Twentynine Palms 103° and Gila Bend, Ariz., 312° radials; Gila Bend; Tucson,
Ariz.; San Simon, Ariz.; Socorro, N. Mex.; Las Vegas, N. Mex.; Pueblo, Colo.; to Denver, Colo.

AMENDMENTS 1/3/74 38 F. R. 31676 (Changed) Corr: 38 F. R. 34991 (eff. date changed to 1/31/74)

Jet Route No. 105 (Greater Southwest, Tex., to Milwaukee, Wis.).

From Greater Southwest, Tex., via Fayetteville, Ark.; Springfield, Mo.; Bradford, Ill.; to Milwaukee, Wis.

Jet Route No. 106 (Minneapolis, Minn., to Kennedy, N. Y.).

From Minneapolis, Minn., via Green Bay, Wis.; INT Green Bay 106° and Flint, Mich., 310° radials; Flint; INT Flint 127° and Salem, Mich., 092° radials; Jamestown, N. Y.; Sparta, N. J.; to Kennedy, N. Y., excluding the portion within Canada.

Jet Route No. 107 (Los Angeles, Calif., to Kenora, Ontario, Canada).

That airspace over United States territory from Los Angeles, Calif., via Hector, Calif.; Boulder City, Nev.; Milford, Utah; Delta, Utah; Rock Springs, Wyo.; Crazy Woman, Wyo.; Dickinson, N. Dak.; Pembina, N. Dak., to Kenora, Ontario, Canada.

Jet Route No. 108 (Winslow, Ariz., to St. Johns, Ariz.)

From Winslow, Ariz., via St. Johns, Ariz.; Truth or Consequences, N. Mex.; INT Truth or Consequences, N. Mex. 106° and Wink, Tex., 297° radials; to Wink, Tex.

Jet Route No. 109 (Wilmington, N. C., to Buffalo, N. Y.).

From Wilmington, N. C., via Gordonsville, Va.; Front Royal, Va.; to Buffalo, N. Y.

Jet Route No. 110 (Oakland, Calif., to Kennedy, N. Y.).

From Oakland, Calif., via INT of the Oakland 170° and the Salinas, Calif., 310° radials; Salinas; Fresno, Calif.; Boulder City, Nev.; Tuba City, Ariz.; Farmington, N. Mex.; Alamosa, Colo.; Garder City, Kans.; Butler, Mo.; St. Louis, Mo.; Indianapolis, Ind.; Bellaire, Ohio; Coyle, N. J.; to Kennedy, N. Y.

Jet Route No. 111 From Nome, Alaska, via Unalakleet, Alaska; McGrath, Alaska; Anchorage, Alaska; Middleton Island, Alaska; to SNOUT INT (Middleton Island 121° and Yakutat, Alaska 215° radials).

Jet Route No.112 (Butler, Mo., to Louisville, Ky.).

From Butler, Mo., via Farmington, Mo., to Louisville, Ky.

Jet Route No. 113 (Northbrook, Ill., to Minneapolis, Minn.).
From Northbrook, Ill., via Dubuque, Iowa; to Minneapolis, Minn.

Jet Route No. 114 (Denver, Colo. to Minneapolis, Minn.).

From Denver, Colo.· O'Neill, Nebr.; Sioux Falls, S. Dak.; to Minneapolis, Minn.

Jet Route No. 115 (Shemya, Alaska to Deadhorse, Alaska).

From Shemya, Alaska, RBN, via Adak, Alaska, RBN; Nikolski, Alaska, RBN; Cold Bay, Alaska; King Salmon, Alaska; INT King Salmon 053° and Kenai, Alaska, 239° radials; Kenai; Anchorage, Alaska; Fairbanks, Alaska; Chandalar, Alaska, RBN; to Put River, Alaska, RBN.

PENDING AMENDMENT
In Jet Route No. 115, "to Put River, Alaska, RBN." is deleted and "to Deadhorse, Alaska." is substituted.

AMENDMENTS 1/2/75 39 F. R. 36111 (Changed)

Jet Route No. 116 (Salt Lake City, Utah, to Denver, Colo.).

From Salt Lake City, Utah, via Fairfield, Utah; Meeker, Colo.; to Denver, Colo.

Jet Route No. 117 (McGrath, Alaska, to Kotzebue, Alaska).

From McGrath, Alaska, via Galena, Alaska; to Kotzebue, Alaska.

Jet Route No. 118 (Memphis, Tenn., to Spartanburg, S. C.)

From Memphis, Tenn., via Chattanooga, Tenn., to Spartanburg, S. C.

Jet Route No. 119 (Miami, Fla., to Taylor, Fla.)

From Miami, Fla., via the INT of the Miami 297° and the St. Petersburg, Fla., 151° radials; St. Petersburg; to Taylor, Fla.

Jet Route No. 120 (Bethel, Alaska, to Barter Island, Alaska).

From Bethel, Alaska, via McGrath, Alaska; Fairbanks, Alaska; Fort Yukon, Alaska; to the Barter Island, Alaska, RBN.

Jet Route No. 121 From Jacksonville, Fla., via Charleston, S. C.; Norfolk, Va.; INT Norfolk 023° and Sea Isle, N. J., 212° radials; Sea Isle; INT Sea Isle 050° and Hampton, N. Y. 223° radials; Hampton; Providence, R. I.; to INT Providence 045° and Boston, Mass., 066° radials.

AMENDMENTS 7/18/74 39 F. R. 14939 (Rewritten)
AMENDMENTS 7/18/74 39 F. R. 18428 (Changed)

Jet Route No. 122 (Fairbanks, Alaska, to Nome, Alaska)

From Fairbanks, Alaska, via Galena, Alaska; to Nome, Alaska.

Jet Route No. 123 (From Marble, Alaska, to Browerville, Alaska).

From INT Kodiak, Alaska, 107° radial and NW boundary Anchorage Oceanic Control Area at lat. 57°28'00" N., long. 150°32'00" W., via Kodiak; King Salmon, Alaska; Bethel, Alaska; Nome, Alaska; Kotzebue, Alaska; to Browerville, Alaska, RBN.

Jet Route No. 124 (Anchorage, Alaska to Northway, Alaska).

From Anchorage, Alaska, via Big Lake, Alaska; Gulkana, Alaska; to Northway, Alaska.

Jet Route No. 125 (Kodiak, Alaska, to Chandalar Lake, Alaska).

From Kodiak, Alaska, via Anchorage, Alaska; Talkeetna, Alaska; Nenana, Alaska; Chandalar Lake, Alaska, RBN.

PENDING AMENDMENT
In Jet Route No. 125, "Nenana, Alaska; Chandalar Lake, Alaska, RBN." is deleted and "to Nenana, Alaska." is substituted.

AMENDMENTS 1/2/75 39 F. R. 36111 (Changed)

Jet Route No. 126 From Los Angeles, Calif., via the INT of the Los Angeles 319° and the Avenal, Calif., 145° radials; Avenal; Stockton, Calif.; Sacramento, Calif.; Red Bluff, Calif.; Medford, Oreg.; Eugene, Oreg.; Newberg, Oreg.; Olympia, Wash.; to Vancouver, British Columbia, Canada. That portion outside the United States is excluded.

AMENDMENTS 6/20/74 39 F. R. 14585 (Changed)
AMENDMENTS 11/7/74 39 F. R. 32012 (Rewritten) Corr: 39 F. R. 34055

Jet Route No. 127 (King Salmon, Alaska, to Anchorage, Alaska)

From King Salmon, Alaska, via INT King Salmon 042° and Anchorage, Alaska, 246° radials to Anchorage.

Jet Route No. 128 (Los Angeles, Calif. to Northbrook, Ill.).

From Los Angeles, Calif., via Hector, Calif.; Peach Springs, Ariz.; Tuba City, Ariz.; Gunnison, Colo.; Denver, Colo.; Hays Center, Nebr.; Wolbach, Nebr.; Dubuque, Iowa; to Northbrook, Ill.

Jet Route No. 129 (Nome, Alaska, to Kotzebue, Alaska)

From Nome, Alaska, to Kotzebue, Alaska, via INT Nome 009° and Kotzebue 221° radials.

Jet Route No. 130 (Wilson Creek, Nev., to Grand Junction, Colo.)
From Wilson Creek, Nev., via INT Wilson Creek 068° and Grand Junction, Colo., 274° radials to Grand Junction.

Jet Route No. 131 (San Antonio, Tex., to Evansville, Ind.).

From San Antonio, Tex., via INT San Antonio 007° and Greater Southwest, Tex., 219° radials; Greater Southwest; Texarkana, Ark.; Little Rock, Ark.; to Evansville, Ind.

Jet Route No. 132 (Fort Dodge, Iowa, to Mason City, Iowa).

From Fort Dodge, Iowa, to Mason City, Iowa.

Jet Route No. 133 (Annette Island, Alaska, to Anchorage, Alaska).

From Annette Island, Alaska, via Biorka Island, Alaska; Hinchinbrook, Alaska, RBN; Johnstone Point, Alaska; to Anchorage, Alaska.

AMENDMENTS 3/28/74 39 F. R. 3670 (Changed)

Jet Route No. 134 (Los Angeles, Calif., to Front Royal, Va.).

From Los Angeles, Calif., via intersection Los Angeles 083° and Twentynine Palms, Calif., 269° radials; Twentynine Palms; intersection of Twentynine Palms 075° and Parker, Calif., 062° radials; intersection Parker 062° and Winslow, Ariz., 265° radials; Winslow; Gallup, N. Mex.; Cimarron, N. Mex.; Liberal, Kans., Wichita, Kans.;
Butler, Mo.; St. Louis, Mo.; Falmouth, Ky.; INT of Falmouth 085° and Front Royal, Va., 264° radials; to Front Royal.

Jet Route No. 135 (Bethel, Alaska, to Unalakleet, Alaska)

From Bethel, Alaska, to Unalakleet, Alaska.

Jet Route No. 136 (Newport, Oreg. to Spokane, Wash.).

From Newport, Oreg., via Portland, Oreg., Yakima, Wash., to Spokane, Wash.

Jet Route No. 138 (Fort Stockton, Tex., to Lake Charles, La.).

From Fort Stockton, Tex.; San Antonio, Tex.; Hobby, Tex.; to Lake Charles, La.

AMENDMENTS 2/28/74 38 F. R. 35449 (Changed)

Jet Route No. 139 (Bettles, Alaska, to Deadhorse, Alaska)

From the Bettles, Alaska, RBN to the Deadhorse, Alaska, RBN.
PENDING AMENDMENT
J-139 From Bettles, Alaska, to Deadhorse, Alaska.

AMENDMENTS 1/2/75 39 F. R. 36111 (Rewritten)

Jet Route No. 140 (Fargo, N. Dak., to Sault Ste. Marie, Mich.)
From Fargo, N. Dak., via Duluth, Minn., to Sault Ste. Marie, Mich.

Jet Route No. 141 From Rubin, Fla., RBN to Carolina Beach, N. C., RBN, to Wilmington, N. C.

Jet Route No. 142 (San Simon, Ariz., to Socorro, N. Mex.)

From San Simon, Ariz., via the INT of the San Simon 038° and the Socorro, N. Mex., 233° radials; to Socorro.

Jet Route No. 144 (Wolbach, Nebr., to Dubuque, Iowa).

From Wolbach, Nebr.; via Des Moines, Iowa; to Dubuque, Iowa.

Jet Route No. 145 (Charleston, W. Va., to Bellaire, Ohio).

From Charleston, W. Va., to Bellaire, Ohio.

Jet Route No. 146 (Los Angeles, Calif., to Kennedy, N. Y.).

From Los Angeles, Calif., via Ontario, Calif.; Hector, Calif.; Boulder, Nev.; Dove Creek, Colo.; Gunnison, Colo., Goodland, Kans.; Lincoln, Nebr.; Iowa City, Iowa; Joliet, Ill.; South Bend, Ind.; INT South Bend 089° and Chardon, Ohio, 279° radials; Chardon, Keating, Pa.; to Kennedy, N. Y., excluding the portion within Canada.

AMENDMENTS 8/15/74 39 F. R. 20193 (Changed)

Jet Route No. 147 (Beckley, W. Va., to Gordonsville, Va.)

From Beckley, W. Va., to Gordonsville, Va.

Jet Route No. 148 From Coaldale, Nev., via Delta, Utah; Myton, Utah; Cheyenne, Wyo.; to O'Neill, Nebr.

Jet Route No. 149 (Casanova, Va., to Fort Wayne, Ind.).

From Casanova, Va., via INT of Casanova 280° and Rosewood, Ohio, 116° radials; Rosewood; to Fort Wayne, Ind.

Jet Route No. 150 From Hampton, N. Y., via Hyannis, Mass.; to the INT of Hyannis 068° and Boston, Mass., 097° radials.

PENDING AMENDMENT

Jet Route No. 150 From Robbinsville, N. J., via Hampton, N. Y.; Hyannis, Mass.; to the INT Hyannis 068° and Boston, Mass., 097° radials.

AMENDMENTS 1/30/75 39 F. R. 41520 (Rewritten)

Jet Route No. 151 (Birmingham, Ala., to Billings, Mont.).

From Birmingham, Ala., via INT Birmingham 335° and Farmington, Mo., 139° radials; Farmington; St. Louis, Mo.; Des Moines, Iowa; O'Neill, Nebr.; Rapid City, S. Dak.; to Billings, Mont.

Jet Route No. 152 From Capital, Ill., via INT Capital 091° and Rosewood, Ohio, 263° radials; Rosewood; Johnstown, Pa.; Harrisburg, Pa.; to INT Harrisburg 099° and Westminster, Md., 058° radials.

Jet Route No. 153 From SHADS INT (INT of Sea Isle, N. J., 134° radial, 118 NM from Sea Isle) to Sea Isle.

Jet Route No. 154 (Battle Mountain, Nev., to Rock Springs, Wyo.).

From Battle Mountain, Nev., via Bonneville, Utah; Salt Lake City, Utah; to Rock Springs, Wyo.

Jet Route No. 155 (Chandalar Lake, Alaska, to Oliktok, Alaska)

From the Chandalar Lake, Alaska, RBN to the Oliktok, Alaska, RBN.

PENDING AMENDMENT

In Jet Route No. 155, "to the Oliktok, Alaska, RBN." is deleted and "to Nenana, Alaska." is substituted.

AMENDMENTS 1/2/75 39 F. R. 36111 (Changed)

Jet Route No. 156 (Wilson Creek, Nev., to Meeker, Colo.).

From Wilson Creek, Nev., to Meeker, Colo.

Jet Route No. 158 (Mina, Nev., to Malad City, Idaho).

From Mina, Nev., via Lucin, Utah; to Malad City, Idaho.

Jet Route No. 160 From Fairbanks, Alaska, via INT Fairbanks 016° and Fort Yukon, Alaska, 229° radials; Fort Yukon; to Komakuk, Yukon Territory, Canada, NDB. The airspace within Canada is excluded.

AMENDMENTS 7/18/74 39 F. R. 17850 (Rewritten)

Jet Route No. 161 (Zuni, N. Mex., to Farmington, N. Mex.)

From Zuni, N. Mex., to Farmington, N. Mex.

Jet Route No. 162 (Cleveland, Ohio, to Front Royal, Va.).

From Cleveland, Ohio, via Bellaire, Ohio, INT of Bellaire 142° and Front Royal, Va., 283° radials; to Front Royal.

Jet Route No. 164 (Bryce Canyon, Utah, to Grand Junction, Colo.)
From Bryce Canyon, Utah, via INT Bryce Canyon 090° and Grand Junction, Colo., 232° radials to Grand Junction.

Jet Route No. 165 From Charleston, S. C., to Richmond, Va.

AMENDMENTS 7/18/74 39 F. R. 18428 (Added)

Jet Route No. 166 (San Simon, AZ., to Wichita Falls, TX.)

From San Simon, AZ.; via Truth or Consequences, NM.; Roswell, NM.; to Wichita Falls, TX.

Jet Route No. 167 (Johnstone Point, AK., to Fairbanks, AK.)

From Johnstone Point, AK., via Gulkana, AK.; Big Delta, AK.; INT Big Delta 356° and Fairbanks, AK., 122° radials; to Fairbanks.
PENDING AMENDMENT
In Jet Route No. 167, "INT Big Delta 356° and Fairbanks, AK., 122° radials; to Fairbanks." is deleted and "to Fort Yukon, Alaska." is substituted therefor.

AMENDMENTS 1/2/75 39 F. R. 36111 (Changed)

Jet Route No. 174 From Hampton, N. Y., via Hyannis, Mass.; to the INT of Hyannis 080° and Nantucket, Mass., 066° radials.

Jet Route No. 177 From Humble, Tex., via Hobby, Tex., to Tampico, Mexico, excluding the portion south of Lat. 26°00'00" N.

AMENDMENTS 1/3/74 38 F. R. 29073 (Added)
AMENDMENTS 2/28/74 38 F. R. 35449 (Changed)

Jet Route No. 180 From Humble, Tex., via Daisetta, Tex.; to Little Rock, Ark.

AMENDMENTS 1/31/74 38 F. R. 31676 (Added)

Jet Route No. 183 From Bimini, Bahamas, RBN, via INT of 012° bearing to Croatan, N. C., RBN and 291° bearing to Ashley, S. C., RBN, via Haw, N. C., 183° radial to Haw.

Jet Route No. 185 From Traverse City, Mich., to Flint, Mich.

AMENDMENTS 3/28/74 39 F. R. 2353 (Added)

Jet Route No. 189 From Avenal, Calif., via Linden, Calif.; Klamath Falls, Oreg.; Portland, Oreg.; to Seattle, Wash.

AMENDMENTS 6/20/74 39 F. R. 14337 (Added)

Jet Route No. 190 From Nassau, Bahamas, RBN, via INT of 002° bearing to Croatan, N. C., RBN and 292° bearing to Ashley, S. C., RBN, via Haw, N. C., 173° radial to Haw.

Jet Route No. 192 From Goodland, Kans., to Pawnee City, Nebr.

AMENDMENTS 9/12/74 39 F. R. 24502 (Added)

Jet Route No. 500 (Thunder Bay, Ontario, to Fredericton, New Brunswick). (joins Canadian high level airway No. 500).

From Thunder Bay, Ontario, via Sault Ste. Marie, Mich.; North Bay, Ontario, Canada; Killaloe, Ontario, RBN; Ottawa, Ontario; St. Johns, Quebec; Sherbrooke, Quebec; Millinocket, Maine to Fredericton, New Brunswick excluding the portions outside the United States.

Jet Route No. 501 (Oakland, Calif., to Bethel, Alaska) (Join Canadian High Level Airway No. 501).

From Oakland, Calif., via INT Oakland 305° and Ukiah, Calif., 172° radials; Ukiah; Medford, Oreg.; Hoquiam, Wash.; Neah Bay, Wash., RBN; Tofino, British Columbia, Canada, RBN; Cape Scott, British Columbia, Canada, RBN; Sandspit, British Columbia, Canada; Biorka Island, Alaska; Yakutat, Alaska; Johnstone Point, Alaska; Anchorage, Alaska; Sparrevohn, Alaska, RBN; to Bethel, Alaska, excluding the airspace within Canada.

Jet Route No. 502 (Seattle, Wash., to Kotzebue, Alaska) (Joins Canadian High Level Airway No. 502).

From Seattle, Wash.; via Victoria, British Columbia, Canada; Malcolm Island, Canada; Annette Island, Alaska; Level Island, Alaska; Sisters Island, Alaska; Burwash Landing, Yukon Territory Canada, RR; Northway, Alaska; Fairbanks, Alaska, to Kotzebue, Alaska, excluding the airspace within Canada.

Jet Route No. 503(Seattle, Wash., to United States/Canadian Border) (joins Canadian High Level airway No. 503).

From Seattle, Wash., to the United States/Canadian Border via the Seattle direct radial to Princeton, British Columbia.

Jet Route No. 505 (Seattle, Wash., to the United States/Canadian border) (Joins Canadian high level airway No. 505)

From Seattle, Wash., via the Seattle 061° radial to the United States/Canadian border.

Jet Route No. 506 (Millinocket, Maine, to United States/Canadian border). (Joins Canadian high level airway No. 506).

From Millinocket, Maine, via the intersection of Millinocket 114° and St. John, N. B., 267° radials; to the intersection of the St. John 267° radial with the United States/Canadian border.

Jet Route No. 507 (Browerville, Alaska, to Annette Island, Alaska)

From Browerville, Alaska, RBN, via Oliktok, Alaska, RBN; Deadhorse, Alaska, RBN; to Fort Yukon, Alaska. From Northway, Alaska, via Yakutat, AK.; Sisters Island, AK.; Level Island, AK.; to Annette Island, AK., excluding the portion within Canada.

PENDING AMENDMENT

V-507 From Browerville, Alaska, NDB via Oliktok, Alaska, NDB; Deadhorse, Alaska; Fort Yukon, Alaska, Northway, Alaska; to Yakutat, Alaska, excluding the portion within Canada.

AMENDMENTS 1/2/75 39 F. R. 36111 (Rewritten)

Jet Route No. 509 (Long Lake, N.Y., to United States/Canadian border) (Joins Canadian high level airway No. 509)

From the INT of Albany, N.Y., 343° and St. Eustache, Quebec, 188° radials to the INT of the St. Eustache 188° radial with the United States/Canadian border.

Jet Route No. 511 (Dillingham, Alaska, to the United States/Canadian border): (joins Canadian high level airway No. 511).

From Dillingham, Alaska, via Anchorage, Alaska; Big Lake, Alaska; Gulkana, Alaska; to Burwash Landing, Yukon Territory, Canada, RR, excluding the portion which lies over Canadian territory.

Jet Route No. 513 (Thunder Bay, Ontario, Canada, to Sudbury, Ontario, Canada). (Joins Canadian high level airway No. HL-513).

From Thunder Bay, Ontario, Canada, direct to Sudbury, Ontario, Canada, excluding the portion within Canada.

Jet Route No. 515 From Fargo, N. Dak., via Pembina, N. Dak.; to INT Pembina 356° radial and the United States/Canadian border. From Whitehorse, Yukon Territory, Canada, via Northway, Alaska; Fairbanks, Alaska; Bettles, Alaska; to Browerville, Alaska, RBN. The airspace within Canada is excluded.

AMENDMENTS 7/18/74 39 F. R. 17850 (Rewritten) Corr: 39 F. R. 26021

Jet Route No. 516 (Great Falls, Mont., to the United States/Canadian border); (joins Canadian high level airway No. 516).

From Great Falls, Mont., via the Great Falls 339° radial to the United States/Canadian border.

Jet Route No. 517 (Boise, Idaho to the United States/Canadian border); (joins Canadian high level airway No. 517).

From Boise, Idaho, via Spokane, Wash., to Cranbrook, British Columbia, Canada, excluding the portion which lies over Canadian territory.

Jet Route No. 518 (Cleveland, Ohio, to Westminster, Md.).

From Cleveland, Ohio, via INT of Cleveland 120° and Westminster, Md., 288° radials; to Westminster.

Jet Route No. 522 (Green Bay, Wis., to Huguenot, N. Y.) (Joins Canadian High Level airway No. 522)
From Green Bay, Wis., via Traverse City, Mich.; Kleinburg, Ontario, Canada; Hancock, N. Y.; to Huguenot, N.Y., excluding the airspace within Canada.

Jet Route No. 523 (Seattle, Wash., to Neah Bay, Wash., Sandspit, British Columbia, Canada, to Annette Island, Alaska.).

From Seattle, Wash., to the Neah Bay, Wash., RBN. From Sandspit, British Columbia, Canada, to Annette Island, Alaska; excluding the airspace within Canada.

Jet Route No. 525 (Sandspit, British Columbia, Canada, to Annette Island, Alaska) (Joins Canadian High Level Airway No. 525).

From the Sandspit, British Columbia, Canada, RBN to Nichols, Alaska, RBN, excluding the airspace within Canada.

AMENDMENTS 9/12/74 39 F. R. 20586 (Changed)

Jet Route No. 528 (Bellingham, WA., to United States/Canadian border).

From Bellingham, WA., to Williams Lake, British Columbia, Canada. The airspace within Canada is excluded.

Jet Route No. 530 (Great Falls, Mont., to the United States/Canadian border); (joins Canadian high level airway No. 530).

From Great Falls, Mont., via the Great Falls 040° radial to the United States/Canadian border.

Jet Route No. 531 (Buffalo, N. Y., to Sault Ste. Marie, Mich.) (Joins Canadian high level airway No. 531.).

From Buffalo, N. Y., via Kleinburg, Ont., Canada; Wiarton, Ont., Canada; to Sault Ste. Marie, Mich., excluding the portion which lies over Canadian territory.

Jet Route No. 532 (Pembina, N. Dak., to the United States/Canadian Border) (joins Canadian high level airway No. 532).

From Pembina, N. Dak., to the United States/Canadian Border via the Pembina to Red Lake, Ontario RBN direct radial.

Jet Route No. 533 (Duluth, Minn., to the United States/Canadian Border) (joins Canadian high level airway No. 533).

From Duluth, Minn., to the United States/Canadian border via the Duluth to Thunder Bay, Ontario, direct radial.

Jet Route No. 536 From Sisters Island, Alaska; to Whitehorse, Yukon Territory, Canada. The airspace within Canada is excluded.

AMENDMENTS 7/18/74 39 F. R. 17850 (Rewritten)

Jet Route No. 538 (Duluth, Minn., to the United States/Canadian border); (joins Canadian high level airway No. 538).

From the INT of the United States/Canadian border and the direct radial between Duluth, Minn., and Kenora, Ont., to Duluth.

Jet Route No. 540 (Mullan Pass, Idaho, to the United States/Canadian border)(Joins Canadian high level airway No. 540).

From Mullan Pass, Idaho, to the INT of Mullan Pass 041° radial and the United States/Canadian border.

PENDING AMENDMENT
J-541 From Yakutat, Alaska, to Sisters Island, Alaska.

AMENDMENTS 1/2/75 39 F. R. 36111 (Added)

Jet Route No. 545 (Cleveland, Ohio, to the United States/Canadian Border)(joins Canadian High Level Airway No. 545).

From Cleveland, Ohio, to the INT of the Cleveland 024° radial and the United States/Canadian Border.

Jet Route No. 546 (Peck, Mich., to the United States/Canadian Border) (joins Canadian high level airway No. 546).

From Peck, Mich., to the United States/Canadian Border via the Peck to Kleinburg, Ontario direct radial.

Jet Route No. 547 (Northbrook, Ill., to Kennebunk, Maine). (Joins Canadian high level airway No. 547.)

From Northbrook, Ill., via Pullman, Mich.; Flint, Mich.; Peck, Mich.; London, Ontario; Buffalo, N. Y.; Syracuse, N. Y.;
INT Syracuse 094° and Albany, N. Y., 058° radials; to Kennebunk, Maine, excluding the portion which lies over Canadian territory.

Jet Route No. 548 (Pullman, Mich., to the United States/Canadian Border) (joins Canadian high level airway No. 548).

From Pullman, Mich.; via Traverse City, Mich.; Sault Ste Marie,
to the United States/Canadian border via the Sault Ste. Marie to Timmins, Ontario, RR direct radial.

Jet Route No. 551 (Peck, Mich., to the United States/Canadian border.) (Joins Canadian high level airway No. 551).

From Peck. Mich., to the United States/Canadian border via the Peck to Wiarton, Ontario, direct radial.

Jet Route No. 552 (St. Georges, Quebec, Canada, to Port Menier, Quebec, Canada)

From St. Georges, Quebec, Canada, to Port Menier, Quebec, Canada, RBN, excluding the portion within Canada.

Jet Route No. 553 (From Beauce, Quebec, to Moncton, New Brunswick) (Joins Canadian High Level Airway No. 553).

From Beauce, Quebec, via Houlton, ME.; to Moncton, New Brunswick, excluding the portion outside the United States.

Jet Route No. 554 From South Bend, Ind., via Carleton, Mich.; to Jamestown, N. Y., excluding the portion within Canada.

AMENDMENTS 5/23/74 39 F. R. 10117 (Rewritten)

Jet Route No. 559 (Syracuse, N. Y., to the United States/Canadian border). (Joins Canadian high level airway No. 559).

From Syracuse, N. Y., to the INT of Syracuse 005° radial and the United States/Canadian border.

Jet Route No. 560 (Plattsburgh, N. Y., to the United States/Canadian Border.) (Joins Canadian high level airway No. 560.)
From Plattsburgh, N. Y., to Quebec, Quebec, Canada, excluding the airspace over Canada.

Jet Route No. 563 (Albany, N. Y., to the United States/Canadian border). (Joins Canadian High Level Airway No. 563).
From Albany, N. Y., via INT of Albany 008° and Sherbrooke, Quebec, Canada, 217° radials to Sherbrooke, excluding the airspace over Canada.

Jet Route No. 564 (Presque Isle, Maine, to the United States/Canadian border); (joins Canadian high level airway No. 564).

From Presque Isle. Maine. to INT of the Presque Isle 038° radial and the United States/Canadian border.

Jet Route No. 566 (Massena. N. Y.. to the United States/Canadian border). (Joins Canadian high level airway No. 566).

From Massena. N. Y.. to the INT of the Massena 037° radial and the United States/Canadian border.

Jet Route No. 567 (Plattsburgh. N. Y.. to the United States/Canadian border). (Joins Canadian high level airway No. 567).

From Plattsburgh. N. Y.. to the INT of the Plattsburgh 334° radial and the United States/Canadian border.

Jet Route No. 573 (Providence, R. I., to the United States/Canadian Border). (joins Canadian High Level Airway No. 573).

From Providence, R. I., via INT Providence 045° and Kennebunk, Maine, 180° radials; Kennebunk; to St. John, New Brunswick, Canada, excluding the portion within Canada.

Jet Route No. 575 (Boston, Mass., to Yarmouth, N. S., Canada). (Joins Canadian high level airway No. 575)

From Boston, Mass., to Yarmouth, N. S., Canada, excluding the portion under the jurisdiction of Canada.

Jet Route No. 581 From Kennedy, N. Y., via INT of Kennedy 042° and Putnam, Conn., 236° radials; Putnam; Kennebunk, Maine; Bangor, Maine, to the INT of the Bangor 058° radial and the United States/Canadian border.

Jet Route No. 582 (Presque Isle. Maine. to the United States/Canadian border). (Joins Canadian high level airway No. 582.)

From Presque Isle, Maine, to Mont Joli, Quebec, Canada, excluding the portion within Canada.

Jet Route No. 584 (Northbrook, Ill., to Kennedy, N. Y.).

From Northbrook, Ill., via INT of Northbrook 094° and Carleton, Mich., 270° radials; Carleton; Slate Run, Pa.; INT Slate Run 101° and Kennedy, N. Y., 291° radials; to Kennedy.

Jet Route No. 585 (Nantucket. Mass. to Yarmouth. N.S. Canada). (Joins Canadian high level airway No. 585).

From Nantucket. Mass.. to Yarmouth. N.S., Canada, excluding the portion under the jurisdiction of Canada.

Jet Route No. 586 (Carleton, Mich., to United States/Canadian Border near Massena, N. Y.). (Joins Canadian High Level Airway No. 586).

From Carleton, Mich., via London, Ont., Canada; Stirling, Ont., Canada; Massena, N. Y.; to St. Jean, Quebec, Canada. That airspace within Canada is excluded.

Jet Route No. 587 (Kleinburg, Ontario, Canada, to Sault Ste. Marie, MI.) (Joins Canadian High Level Airway No. 587).

From Kleinburg, Ontario, Canada, via INT Kleinburg 325° and Sault Ste. Marie, MI., 110° radials; to Sault Ste. Marie, MI., excluding the portion within Canada.

Jet Route No. 588 (Sault Ste. Marie, MI., to Stirling, Ontario, Canada) (Joins Canadian High Level Airway No. 588).

From Sault Ste. Marie, MI., via INT Sault Ste. Marie 110° and Stirling, Ontario, Canada, 297° radials; to Stirling, excluding the portion within Canada.

Jet Route No. 595 (From London, Ontario, to St. John, New Brunswick) (joins Canadian high level airway No. 595)

From London, Ontario via latitude 43°52'30" N., longitude 78°43'00" W.); Watertown, N. Y.; Plattsburgh, N. Y.; Bangor, Maine; to St. John, New Brunswick, Canada; excluding the portion outside the United States.

SUBPART C - JET ADVISORY AREAS

§75.200 En route jet advisory areas.

(Unless otherwise specified, the place names appearing in the description of the jet advisory areas indicate the VOR or VORTAC facilities identified by such names.)

§75.300 Terminal jet advisory areas.

(Unless otherwise specified the place names appearing in the description of the jet advisory areas indicate the VOR or VORTAC facilities identified by such names.)

SUBPART D - AREA HIGH ROUTES

§75.400 Area high routes.

The parts of airspace described below are designated as area high routes.

Waypoint name	Location		Reference facility
J800R New York, N. Y., to Los Angeles, Calif.			
Robbinsville, N. J., VORTAC	40°12'08" N.	74°29'44" W.	Robbinsville, N. J.
RIDES	39°58'04" N.	78°04'45" W.	Philipsburg, Pa.
HORNS	40°00'43" N.	80°13'38" W.	Elwood City, Pa.
THACK	39°59'34" N.	84°01'53" W.	Rosewood, Ohio
MELOT	39°53'23" N.	87°00'54" W.	Lafayette, Ind.
CHAPS	39°39'52" N.	90°35'08" W.	St. Louis, Mo.
WALCO	39°13'06" N.	94°59'28" W.	Butler, Mo.
ENTER	38°58'04" N.	96°59'46" W.	Wichita, Kans.
CEDAR	38°29'43" N.	100°10'41" W.	Garden City, Kans.
GRAND	37°59'43" N.	102°37'19" W.	Lamar, Colo.
Delhi, Colo.	37°40'09" N.	104°13'02" W.	Pueblo, Colo.
SANDY	37°19'13" N.	105°48'11" W.	Alamosa, Colo.
Flora, N. Mex.	36°46'16" N.	108°09'14" W.	Farmington, N. Mex.
CAMEL	35°58'37" N.	111°12'21" W.	Tuba City, Ariz.
FENNY	34°48'12" N.	115°00'57" W.	Parker, Calif.
MORRO	34°02'51" N.	117°14'54" W.	Oceanside, Calif.

AMENDMENTS 1/31/74 38 F. R. 24204 (Changed)

Waypoint name	Location		Reference facility
J801R Los Angeles, Calif., to New York, N. Y.			
MESIC	35°42'41" N.	115°36'17" W.	Boulder City, Nev.
Boulder City, NV.	35°59'45" N.	114°51'46" W.	Boulder City, NV.
Paria, Ariz.	36°53'51" N.	111°55'43" W.	Bryce Canyon, Utah
MONTE	37°51'16" N.	108°33'32" W.	Farmington, N. Mex.
CABIN	38°21'36" N.	106°34'31" W.	Gunnison, Colo.
GOFEL	38°42'44" N.	105°05'24" W.	Pueblo, Colo.
DRESS	39°38'14" N.	100°23'38" W.	Hayes Center, Nebr.
RUSKI	40°08'16" N.	97°56'34" W.	Wolbach, Nebr.
GARDE	40°53'49" N.	93°30'28" W.	Des Moines, Iowa
Joliet, Ill., VORTAC	41°32'47" N.	88°19'06" W.	Joliet, Ill.
WOLVI	42°13'36" N.	83°58'14" W.	Carleton, Mich.
SPOTS	42°00'19" N.	80°56'16" W.	Carleton, Mich.
ORMBY	41°48'09" N.	78°38'27" W.	Buffalo, N. Y.
Sparta, N. J., VORTAC	41°04'03" N.	74°32'19" W.	Sparta, N. J.

AMENDMENTS 1/3/74 38 F. R. 24204 (Changed)
AMENDMENTS 1/31/74 38 F. R. 24204 (Changed)

Waypoint name	Location		Reference facility
J802R New York, N. Y., to Oakland, Calif.			
Robbinsville, N. J., VORTAC	40°12'08" N.	74°29'44" W.	Robbinsville, N. J.
FURNA	40°36'35" N.	78°02'40" W.	Philipsburg, Pa.
SHILO	40°57'44" N.	82°30'16" W.	Appleton, Ohio
PERRY	41°08'24" N.	87°02'53" W.	Lafayette, Ind.
Bradford, Ill.	41°09'35" N.	89°35'16" W.	Iowa City, Iowa
Lincoln, Nebr.	40°55'26" N.	96°44'30" W.	Pawnee City, Nebr.
MELTO	40°39'38" N.	100°57'02" W.	Hayes Center, Nebr.
GILLY	40°16'43" N.	104°49'59" W.	Denver, Colo.
BLAND	39°53'01" N.	107°52'45" W.	Meeker, Colo.
HILLS	39°33'51" N.	109°58'03" W.	Myton, Utah
NEBOS	39°16'43" N.	111°38'27" W.	Fairfield, Utah
GRAFT	38°43'06" N.	114°32'58" W.	Wilson Creek, Nev.
Coaldale, Nev., VORTAC	38°00'12" N.	117°46'10" W.	Coaldale, Nev.

AMENDMENTS 1/3/74 38 F. R. 24204 (Changed)
AMENDMENTS 1/31/74 38 F. R. 24204 (Changed)

Waypoint name	Location		Reference facility
J803R Mina, Nev., to Sparta, N. J.			
Mina, Nev.	38°33'55" N.	118°01'55" W.	Coaldale, Nev.
BRISK	39°23'01" N.	114°50'10" W.	Wilson Creek, Nev.
CLARA	39°52'08" N.	112°42'38" W.	Delta, Utah
Ouray, Utah	40°22'59" N.	110°12'19" W.	Myton, Utah
MAYBE	40°45'44" N.	108°07'47" W.	Meeker, Colo.
TANKS	41°17'12" N.	104°47'30" W.	Cheyenne, Wyo.
SANDS	41°44'19" N.	101°09'59" W.	Hayes Center, Nebr.
PLUMS	42°07'05" N.	96°53'26" W.	Lincoln, Nebr.
SCALE	42°22'53" N.	90°24'00" W.	Iowa City, Iowa
Haven, Mich.	42°19'27" N.	86°17'17" W.	South Bend, Ind.
WOLVI-	42°13'36" N.	83°58'14" W.	Carleton, Mich.
SPOTS	42°00'19" N.	80°56'16" W.	Carleton, Mich.
ORMBY	41°48'09" N.	78°38'27" W.	Buffalo, N. Y.
Sparta, N. J. VORTAC	41°04'03" N.	74°32'19" W.	Sparta, N. J.

AMENDMENTS 1/3/74 38 F. R. 24204 (Changed)
AMENDMENTS 1/31/74 38 F. R. 24204 (Changed)

Waypoint name	Location		Reference facility
J804R Tampa, FL., to Atlanta, GA.			
DARBS	28°11'59" N.	82°51'58" W.	Gainesville, Fla.
AMOUR	30°43'23" N.	84°23'02" W.	Tallahassee, Fla.
TAXII	33°02'35" N.	85°12'27" W.	Montgomery, Ala.

Waypoint name	Location		Reference facility
J805R Gateway Hemlock, Oreg., to Woodstock, Ill.			
HEMLO	43°18'08" N.	126°40'46" W.	Newport, Oreg.
Newport, Oreg.	44°34'32" N.	124°03'34" W.	Newport, Oreg.
DAYAH	44°35'59" N.	119°26'41" W.	Pendleton, Oreg.
McCall, Idaho	44°46'02" N.	116°12'19" W.	McCall, Idaho
LIMES	44°52'56" N.	112°13'36" W.	Dubois, Idaho
BIGGS	44°52'08" N.	108°42'55" W.	Billings, Mont.
CLEAR	44°43'43" N.	106°20'12" W.	Crazy Woman, Wyo.
ASHEY	44°19'46" N.	101°52'35" W.	Dupree, S. Dak.
Sioux Falls, S. Dak.	43°38'58" N.	96°46'51" W.	Sioux Falls, S. Dak.
UNION	42°57'17" N.	91°45'37" W.	Nodine, Minn.
STOCK	42°21'21" N.	88°24'13" W.	Milwaukee, Wis.

AMENDMENTS 1/3/74 38 F. R. 24204 (Changed)
AMENDMENTS 1/31/74 38 F. R. 24204 (Changed)

Waypoint name	Location		Reference facility
J806R Robbinsville, N. J., to Gateway Hemlock			
Robbinsville, N. J.	40°12'08" N.	74°29'44" W.	Robbinsville, N. J.
FURNA	40°36'35" N.	78°02'40" W.	Philipsburg, Pa.
SHILO	40°57'44" N.	82°30'16" W.	Appleton, Ohio
Plant, Ind.	41°37'29" N.	87°15'57" W.	Lafayette, Ind.
MORRI	41°55'53" N.	89°47'00" W.	Bradford, Ill.
ELBER	42°00'53" N.	92°15'40" W.	Dubuque, Iowa
KAMRA	42°25'45" N.	93°43'56" W.	Fort Dodge, Iowa
Sioux Falls, S. Dak.	43°38'58" N.	96°46'51" W.	Sioux Falls, S. Dak.
ASHEY	44°19'46" N.	101°52'35" W.	Dupree, S. Dak.
CLEAR	44°43'43" N.	106°20'12" W.	Crazy Woman, Wyo.
BIGGS	44°52'08" N.	108°42'55" W.	Billings, Mont.
LIMES	44°52'56" N.	112°13'36" W.	Dubois, Idaho
McCall, Idaho	44°46'02" N.	116°12'19" W.	McCall, Idaho
DAYAH	44°35'59" N.	119°26'41" W.	Pendleton, Oreg.
Newport, Oreg.	44°34'32" N.	124°03'34" W.	Newport, Oreg.
HEMLO	43°18'08" N.	126°40'46" W.	Newport, Oreg.

AMENDMENTS 1/3/74 38 F. R. 24204 (Changed)
AMENDMENTS 1/31/74 38 F. R. 24204 (Changed)

Waypoint name	Location		Reference facility
J807R New York, N. Y., to Sherbrooke, Canada			
BELLE	41°02'17" N.	73°08'51" W.	Hampton, N. Y.
CHERI	42°40'52" N.	73°18'11" W.	Albany, N. Y.
HOLLY	44°59'29" N.	71°59'58" W.	Plattsburgh, N. Y.

AMENDMENTS 1/31/74 38 F. R. 24204 (Changed)

Waypoint name	Location		Reference facility
J808R New York, N. Y., to Sable Island, N. S.			
SARDI	40°31'19" N.	72°47'56" W.	Kennedy, N. Y.
MARYS	41°29'31" N.	70°09'06" W.	Nantucket, Mass.
WHALE	42°11'49" N.	67°00'28" W.	Nantucket, Mass.

AMENDMENTS 1/31/74 38 F. R. 24204 (Changed)
PENDING AMENDMENT
In J808R add:
PATTY 40°50'10" N. 71°58'04" W. Putnam, Conn.
between waypoint SARDI and waypoint MARYS.

AMENDMENTS 1/30/75 39 F. R. 41520 (Changed)

Waypoint name	Location		Reference facility
J809R New York, N. Y., to Yarmouth, N. S.			
SARDI	40°31'19" N.	72°47'56" W.	Kennedy, N. Y.
MARYS	41°29'31" N.	70°09'06" W.	Nantucket, Mass.
DAVES	42°55'46" N.	67°29'55" W.	Nantucket, Mass.

AMENDMENTS 1/31/74 38 F. R. 24204 (Changed)
PENDING AMENDMENT
In J809R add:
PATTY 40°50'10" N. 71°58'04" W. Putnam, Conn.
between waypoint SARDI and waypoint MARYS.

AMENDMENTS 1/30/75 39 F. R. 41520 (Changed)

Waypoint name	Location		Reference facility
J810R South Bend, Ind., to New York, N. Y.			
KINDS	41°47'37" N.	85°00'23" W.	Fort Wayne, Ind.
MARCH	41°38'39" N.	82°31'06" W.	Cleveland, Ohio
AVAST	41°07'46" N.	77°23'00" W.	Philipsburg, Pa.
PENNS	40°48'06" N.	74°55'59" W.	Sparta, N. J.

AMENDMENTS 1/31/74 38 F. R. 24204 (Changed)

Waypoint name	Location		Reference facility
J811R Chicago, IL., to Miami, FL.			
JUDYS	40°14'20" N.	87°22'35" W.	Indianapolis, Ind.
ELMAN	36°19'34" N.	85°50'29" W.	Nashville, Tenn.
Rome, Ga.	34°09'45" N.	85°07'10" W.	Birmingham, Ala.
MAUKS	32°29'12" N.	84°24'51" W.	Macon, Ga.
PENNY	30°07'24" N.	83°33'01" W.	Gainesville, Fla.
REPLY	26°10'36" N.	81°06'53" W.	Palm Beach, Fla.

AMENDMENTS 1/31/74 38 F. R. 24204 (Changed)

Waypoint name	Location		Reference facility
J812R Miami, Fla., to Chicago, Ill.			
HIGHT	26°11'22" N.	80°42'24" W.	Vero Beach, Fla.
APORT	28°25'30" N.	81°55'45" W.	Ormond Beach, Fla.
ARCHI	29°34'20" N.	82°33'00" W.	Gainesville, Fla.
Alma, GA.	31°32'11" N.	82°30'30" W.	Savannah, GA.
SINCA	33°05'19" N.	83°33'03" W.	Augusta, Ga.
CANTE	34°19'29" N.	84°25'39" W.	Chattanooga, Tenn.
SHUTO	37°14'52" N.	85°21'50" W.	Knoxville, Tenn.
BORDE	38°37'12" N.	86°02'11" W.	Evansville, Ind.
FORES	40°51'20" N.	87°11'36" W.	Fort Wayne, Ind.
Chicago Heights, IL.	41°30'36" N.	87°34'17" W.	Fort Wayne, IN.

AMENDMENTS 1/31/74 38 F. R. 24204 (Changed)
AMENDMENTS 7/18/74 39 F. R. 17432 (Changed)

Waypoint name	Location		Reference facility
J813R Atlanta, Ga., to New Orleans, La.			
BREME	33°39'32" N.	85°12'55" W.	Montgomery, Ala.
Montgomery, Ala., VORTAC	32°13'20" N.	86°19'11" W.	Montgomery, Ala.
Monroeville, Ala.	31°27'37" N.	87°21'10" W.	Montgomery, Ala.
New Orleans, La., VORTAC	30°01'47" N.	90°10'20" W.	New Orleans, La.

Waypoint name	Location		Reference facility
J814R New Orleans, La., to Atlanta, Ga.			
New Orleans, La., VORTAC	30°01'47" N.	90°10'20" W.	New Orleans, La.
Monroeville, Ala.	31°27'37" N.	87°21'10" W.	Montgomery, Ala.
Montgomery, Ala.	32°13'20" N.	86°19'11" W.	Montgomery, Ala.
TAXII	33°02'35" N.	85°12'27" W.	Montgomery, Ala.
J815R Washington, D. C., to Atlanta, Ga.			
Casanova, Va.	38°38'28" N.	77°51'57" W.	Gordonsville, Va.
COPPA	36°52'22" N.	80°35'26" W.	Greensboro, N. C.
SHINE	35°18'05" N.	83°02'00" W.	Spartanburg, S. C.
LANDS	34°19'21" N.	83°40'53" W.	Spartanburg, S. C.

AMENDMENTS 1/31/74 38 F. R. 24204 (Changed)

Waypoint name	Location		Reference facility
J816R Atlanta, Ga., to Washington, D. C.			
SOCLE	33°37'10" N.	83°36'42" W.	Augusta, Ga.
LINCO	35°12'11" N.	80°55'57" W.	Spartanburg, S. C.
Richmond, Va.	37°30'08" N.	77°19'14" W.	Flat Rock, Va.
MARBY	38°30'12" N.	77°07'07" W.	Flat Rock, Va.

AMENDMENTS 1/31/74 38 F. R. 24204 (Changed)

Waypoint name	Location		Reference facility
J819R Boston, Mass., to Chicago, Ill.			
MERRY	42°41'31" N.	71°24'10" W.	Putnam, Conn.
SPADS	43°04'37" N.	74°41'42" W.	Hancock, N. Y.
PEKIN	43°02'17" N.	78°39'07" W.	Buffalo, N. Y.
VERMI	42°37'50" N.	84°40'50" W.	Carleton, Mich.
POPPY	42°16'16" N.	87°36'28" W.	South Bend, Ind.

AMENDMENTS 1/31/74 38 F. R. 24204 (Changed)

Waypoint name	Location		Reference facility
J820R Chicago, Ill., to Boston, Mass.			
O'Hare, IL.	41°59'16" N.	87°54'17" W.	Joliet, IL.
WOLVI	42°13'36" N.	83°58'14" W.	Carleton, Mich.
SCHOO	42°20'03" N.	80°20'13" W.	Chardon, Ohio
HAMET	42°20'40" N.	79°05'55" W.	Slate Run, Pa.
CHERI	42°40'52" N.	73°18'11" W.	Albany, N. Y.
Gardner, MA.	42°32'45" N.	72°03'31" W.	Putnam, CT.

AMENDMENTS 1/31/74 38 F. R. 24204 (Changed)

Waypoint name	Location		Reference facility
J821R Chicago, Ill., to Minneapolis, Minn.			
Milwaukee, Wis.	43°07'01" N.	88°17'03" W.	Green Bay, Wis.
Minneapolis, Minn.	45°08'45" N.	93°22'23" W.	Minneapolis, Minn.

Waypoint name	Location		Reference facility
J822R Minneapolis, Minn., to Chicago, Ill.			
Minneapolis, Minn.	45°08'45" N.	93°22'23" W.	Minneapolis, Minn.
STOCK	42°21'21" N.	88°24'13" W.	Milwaukee, Wis.

AMENDMENTS 1/31/74 38 F. R. 24204 (Changed)

Waypoint name	Location		Reference facility
J823R Detroit, Mich., to Chicago, Ill			
HOLTS	42°28'00" N.	84°34'53" W.	South Bend, Ind.
Pullman, MI.	42°27'56" N.	86°06'21" W.	South Bend, IN.
POPPY	42°16'16" N.	87°36'28" W.	South Bend, Ind.

AMENDMENTS 1/31/74 38 F. R. 24204 (Changed)

Waypoint name	Location		Reference facility
J824R St. Louis, Mo., to Chicago, Ill.			
JERRY	39°04'13" N.	90°18'27" W.	Centralia, Ill
Kappa, Ill.	40°50'22" N.	88°54'07" W.	Bradford, Ill.
Joliet, Ill.	41°32'47" N.	88°19'06" W.	Joliet, Ill.
WRENS	41°48'38" N.	88°16'07" W.	Joliet, Ill.

AMENDMENTS 1/31/74 38 F. R. 24204 (Changed)

Waypoint name	Location		Reference facility
J826R Kansas City, Mo., to Chicago, Ill.			
BOGIE	39°24'13" N.	93°44'49" W.	Lamoni, Iowa
Bradford, Ill.	41°09'35" N.	89°35'16" W.	Iowa City, Iowa
WRENS	41°48'38" N.	88°16'07" W.	Joliet, Ill.

AMENDMENTS 1/31/74 38 F. R. 24204 (Changed)

Waypoint name	Location		Reference facility
J827R Chicago, Ill., to Kansas City, Mo.			
MORRI	41°55'53" N.	89°47'00" W.	Bradford, Ill.
Kirksville, Mo.	40°08'06" N.	92°35'30" W.	Lamoni, Iowa
LASSO	39°30'13" N.	94°05'16" W.	Lamoni, Iowa

AMENDMENTS 1/31/74 38 F. R. 24204 (Changed)

Waypoint name	Location		Reference facility
J830R St. Louis, Mo., to New York, N. Y.			
MARIN	38°43'46" N.	89°51'54" W.	Capital, Ill.
GOSPO	39°25'27" N.	86°39'29" W.	Lafayette, Ind.
SPOTS	42°00'19" N.	80°56'16" W.	Carleton, Mich.
ORMBY	41°48'09" N.	78°38'27" W.	Buffalo, N. Y.
Sparta, N. J.	41°04'03" N.	74°32'19" W.	Sparta, N. J.

AMENDMENTS 1/31/74 38 F. R. 24204 (Changed)

PENDING AMENDMENT

Waypoint name	Location		Reference facility
J831R New York, N. Y., to CODDS			
PATTY	40°50'10" N.	71°58'04" W.	Putnam, Conn.
Nantucket, Mass.	41°16'54" N.	70°01'38" W.	Nantucket, Mass.
CODDS	41°16'36" N.	68°00'00" W.	Nantucket, Mass.

AMENDMENTS 1/30/75 39 F. R. 41520 (Added)

Waypoint name	Location		Reference facility
J832R Philadelphia, Pa., to Boston, Mass.			
Millville, N. J.	39°32'15" N.	74°58'03" W.	J. F. Kennedy, N. Y.
TUGBO	39°48'45" N.	73°22'20" W.	J. F. Kennedy, N. Y.
WATER	40°49'17" N.	72°17'15" W.	Putnam, Conn.
Whitman, Mass.	42°03'28" N.	70°59'13" W.	Putnam, Conn.

AMENDMENTS 1/31/74 38 F. R. 24204 (Changed)

Waypoint name	Location		Reference facility
J833R Boston, Mass., to Philadelphia, Pa.			
SUMTA	42°02'06" N.	70°36'17" W.	Putnam, Conn.
TUGBO	39°48'45" N.	73°22'20" W.	J. F. Kennedy, N. Y.
Coyle, N. J.	39°49'02" N.	74°25'55" W.	Coyle, N. J.

AMENDMENTS 1/31/74 38 F. R. 24204 (Changed)

PENDING AMENDMENT

J833R Bangor, Maine, to New York, N. Y.			
Bangor, Maine	44°50'30" N.	68°52'28" W.	Bangor, Maine
GORDI	43°55'19" N.	69°29'54" W.	Kennebunk, Maine
DOMIE	41°39'12" N.	70°57'00" W.	Putnam, Conn.
PATTY	40°50'10" N.	71°58'04" W.	Putnam, Conn.
SARDI	40°31'19" N.	72°47'56" W.	Kennedy, N. Y.

AMENDMENTS 1/30/75 39 F. R. 41520 (Rewritten)

Waypoint name	Location		Reference facility
J834R Chicago, Ill., to Cleveland, Ohio			
KINDS	41°47'37" N.	85°00'23" W.	Fort Wayne, Ind.
HENRI	41°19'23" N.	82°22'42" W.	Carleton, Mich.

AMENDMENTS 1/31/74 38 F. R. 24204 (Changed)

Waypoint name	Location		Reference facility
J835R Cleveland, Ohio, to Chicago, Ill.			
Axtel, Ohio	41°31'27" N.	82°15'55" W.	Rosewood, Ohio
Plant, Ind.	41°37'29" N.	87°15'57" W.	Lafayette, Ind.

Waypoint name	Location		Reference facility
J836R Chicago, Ill., to Cincinnati, Ohio			
JUDYS	40°14'20" N.	87°22'35" W.	Indianapolis, Ind.
OGDEN	39°09'27" N.	85°12'25" W.	Fort Wayne, Ind.

AMENDMENTS 1/31/74 38 F. R. 24204 (Changed)

Waypoint name	Location		Reference facility
J837R Cincinnati, Ohio, to Chicago, Ill.			
SUMAN	39°15'37" N.	85°08'15" W.	Fort Wayne, Ind.
FORES	40°51'20" N.	87°11'36" W.	Fort Wayne, Ind.
Chicago Heights, Ill.	41°30'36" N.	87°34'17" W.	Fort Wayne, Ind.

AMENDMENTS 1/31/74 38 F. R. 24204 (Changed)

Waypoint name	Location		Reference facility
J838R Atlanta, GA., to Jacksonville, FL.			
Crest, GA.	32°50'25" N.	84°27'28" W.	Augusta, GA.
Vienna, GA.	32°12'48" N.	83°29'51" W.	Augusta, GA.
BARCA	30°45'09" N.	82°05'08" W.	Savannah, Ga.

Waypoint name	Location		Reference facility
J839R Jacksonville, Fla., to Atlanta, Ga.			
KICKS	30°45'00" N.	81°44'02" W.	Savannah, Ga.
SINCA	33°05'19" N.	83°33'03" W.	Augusta, Ga.

AMENDMENTS 1/31/74 38 F. R. 24204 (Changed)

Waypoint name	Location		Reference facility
J842R Dallas, Tex., to New York, N. Y.			
Greater Southwest, TX.	32°49'10" N.	97°02'28" W.	Greater Southwest, TX.
Texarkana, AR.	33°30'50" N.	94°04'23" W.	Shreveport, LA.
Memphis, TN.	34°56'34" N.	89°57'35" W.	Walnut Ridge, AR.
ELMAN	36°19'34" N.	85°50'29" W.	Nashville, Tenn.
WOODI	36°50'56" N.	84°02'21" W.	Knoxville, Tenn.
KIMBO	37°24'00" N.	81°27'57" W.	Charleston, W. Va.
Gordonsville, VA.	38°00'48" N.	78°09'12" W.	Richmond, VA.
Atlantic City, NJ.	39°27'21" N	74°24'26" W	

AMENDMENTS 1/31/74 38 F. R. 24204 (Changed)

Waypoint name	Location		Reference facility
J843R New York, N. Y., to Dallas, Tex.			
Robbinsville, NJ.	40°12'08" N.	74°29'44" W.	Robbinsville, NJ.
Westminster, MD.	39°29'42" N.	76°58'44" W.	Gordonsville, VA.
RENFO	38°24'04" N.	81°23'29" W.	Beckley, W. Va.
SHUTO	37°14'52" N.	85°21'50" W.	Knoxville, Tenn.
SADER	36°41'06" N.	87°06'56" W.	Evansville, Ind.
BIRLE	35°27'43" N.	90°35'28" W.	Walnut Ridge, Ark.
HOREB	33°58'47" N.	94°21'05" W.	Texarkana, Ark.
Greater Southwest, TX.	32°49'10" N.	97°02'28" W.	Greater Southwest, TX.

AMENDMENTS 1/31/74 38 F. R. 24204 (Changed)

Waypoint name	Location		Reference facility
J846R Omaha, Nebr., to Chicago, Ill.			
Omaha, Nebr.	41°18'00" N.	95°54'00" W.	Lamoni, Iowa
Des Moines, Iowa	41°26'15" N.	93°38'54" W.	Lamoni, Iowa
SCALE	42°22'53" N.	90°24'00" W.	Iowa City, Iowa
STOCK	42°21'21" N.	88°24'13" W.	Milwaukee, Wis.

AMENDMENTS 1/31/74 38 F. R. 24204 (Changed)

Waypoint name	Location		Reference facility
J847R Chicago, Ill., to Omaha, Nebr.			
MORRI	41°55'53" N.	89°47'00" W.	Bradford, Ill.
Des Moines, IA.	41°26'15" N.	93°38'54" W.	Lamoni, IA.
Neola, IA.	41°28'23" N.	95°39'29" W.	Lamoni, IA.

AMENDMENTS 1/31/74 38 F. R. 24204 (Changed)

Waypoint name	Location		Reference facility
J849R Chicago, Ill., to Des Moines, Iowa			
MORRI	41°55'53" N.	89°47'00" W.	Bradford, Ill.
RUNDI	41°36'44" N.	93°22'48" W.	Mason City, Iowa

AMENDMENTS 1/3/74 38 F. R. 24204 (Changed)
AMENDMENTS 1/31/74 38 F. R. 24204 (Changed)

Waypoint name	Location		Reference facility
J850R Los Angeles, Calif., to San Francisco, Calif.			
Ventura, Calif.	34°06'54" N.	119°02'55" W.	Bakersfield, Calif.
PIERS	36°34'28" N.	121°55'13" W.	Fresno, Calif.

Waypoint name	Location		Reference facility
J851R San Francisco, Calif., to Los Angeles, Calif.			
LOGAN	36°58'59" N.	121°43'26" W.	Fresno, Calif.
VIRGA	34°13'24" N.	118°49'11" W.	Los Angeles, Calif.

Waypoint name	Location		Reference facility
J-852R Las Vegas, Nev., to San Francisco, Calif.			
LUCKY	36°02'22" N.	115°50'08" W.	Beatty, Nev.
Modesto, CA.	37°37'39" N.	120°57'25" W.	Fresno, CA.

Waypoint name	Location		Reference facility
J853R Los Angeles, Calif., to Phoenix, Ariz.			
Seal Beach, Calif.	33°47'00" N.	118°03'14" W.	Oceanside, Calif.
KOFFA	33°30'58" N.	113°53'17" W.	Yuma, Ariz.
Phoenix, Ariz.	33°25'53" N.	111°53'17" W.	Phoenix, Ariz.

Waypoint name	Location		Reference facility
J854R Los Angeles, CA., to Sacramento, CA.			
Ventura, CA.	34°06'54" N.	119°02'55" W.	Bakersfield, CA.
Avenal, CA.	35°38'49" N.	119°58'40" W.	Fresno, CA.
Sacramento, CA.	38°26'38" N.	121°33'02" W.	Sacramento, CA.

Waypoint name	Location		Reference facility
J855R Dallas, Tex., to San Francisco, Calif.			
Wichita Falls, TX.	33°59'14" N.	98°35'35" W.	Wichita Falls, TX.
CROWS	34°08'33" N.	99°45'50" W.	Wichita Falls, Tex.
Texico, NM	34°29'42" N.	102°50'21" W.	Texico, NM.
PALMA	34°54'19" N.	105°18'29" W.	Las Vegas, N. Mex.
VOLCA	35°06'22" N.	106°39'29" W.	Socorro, N. Mex.
DEFER	35°26'19" N.	109°09'39" W.	Gallup, N. Mex.
PEAKS	35°41'03" N.	111°20'14" W.	Tuba City, Ariz.
Boulder City, Nev.	35°59'45" N.	114°51'46" W.	Boulder City, Nev., VORTAC
LUCKY	36°02'22" N.	115°50'08" W.	Beatty, Nev.
Modesto, CA.	37°37'39" N.	120°57'25" W.	Fresno, CA.

Waypoint name	Location		Reference facility
J856R Atlanta, Ga., to Pittsburgh, Pa.			
CANTE	34°19'29" N.	84°25'39" W.	Chattanooga, Tenn.
Henderson, WV.	38°45'15" N.	82°01'35" W.	Charleston, WV.
WATTS	40°07'30" N.	80°40'54" W.	Appleton, Ohio

AMENDMENTS 1/31/74 38 F. R. 24204 (Changed)

Waypoint name	Location		Reference facility
J857R Denver, CO., to Salt Lake City, UT.			
Kremmling, CO.	40°00'10" N.	106°26'31" W.	Meeker, CO.
IOKAS	40°12'52" N.	110°07'16" W.	Myton, Utah
Fairfield, UT.	40°16'30" N.	111°56'23" W.	Delta, UT.

Waypoint name	Location		Reference facility
J858R Denver, Colo., to Kansas City, Mo.			
BONNY	39°29'41" N.	102°12'42" W.	Hill City, Kans.
LENNY	39°29'09" N.	100°13'37" W.	Hill City, Kans.
POTSY	39°18'03" N.	94°59'53" W.	Kansas City, Mo.

Waypoint name	Location		Reference facility
J859R Kansas City, Mo., to Denver, Colo.			
WALCO	39°13'06" N.	94°59'28" W.	Butler, Mo.
ENTER	38°58'04" N.	96°59'46" W.	Wichita, Kans.
BONNY	39°29'41" N.	102°12'42" W.	Hill City, Kans.

Waypoint name	Location		Reference facility
J860R Memphis, Tenn., to Louisville, Ky.			
ASHOP	35°48'04" N.	89°41'49" W.	Memphis, Tenn.
LEPOL	38°01'52" N.	86°33'55" W.	Evansville, Ind.

AMENDMENTS 1/31/74 38 F. R. 24204 (Changed)

Waypoint name	Location		Reference facility
J861R El Paso, Tex., to Los Angeles, Calif.			
El Paso, Tex.	31°48'57" N.	106°16'52" W.	El Paso, Tex.
WYCOX	32°23'21" N.	109°50'08" W.	San Simon, Ariz.
ELOPE	32°46'04" N	111°37'04" W.	Phoenix, Ariz.
KOFFA	33°30'58" N.	113°53'17" W.	Yuma, Ariz.
BEAUT	34°05'40" N.	116°44'17" W.	Thermal, Calif.

AMENDMENTS 1/31/74 38 F. R. 24204 (Changed)

Waypoint name	Location		Reference facility
J862R Jacksonville, Fla., to Pittsburgh, Pa.			
SIMON	30°41'20" N.	81°17'25" W.	Alma, Ga.
Columbia, SC.	33°51'26" N.	81°03'15" W.	Spartanburg, SC.
Elkins, WV.	38°54'52" N.	80°05'58" W.	Charleston, WV.
NESTO	40°11'39" N.	79°42'49" W.	Bellaire, Ohio

AMENDMENTS 1/31/74 38 F. R. 24204 (Changed)

Waypoint name	Location		Reference facility
J863R New York, NY., to Atlanta, GA.			
Coyle, NJ.	39°49'02" N.	74°25'55" W.	Coyle, NJ.
Gordonsville, Va.	38°00'48" N.	78°09'12" W.	Richmond, Va.
Galax, Va.	36°28'30" N.	80°34'05" W.	Greensboro, N. C.
LANDS	34°19'21" N.	83°40'53" W.	Spartanburg, S. C.

Waypoint name	Location		Reference facility
J864R Chicago, Ill., to Washington, D. C.			
Peotone, IL	41°16'11" N.	87°47'28" W.	Indianapolis, IN.
TIPPY	41°06'17" N.	85°59'10" W.	Indianapolis, Ind.
Rosewood, OH.	40°17'16" N.	84°02'36" W.	Rosewood, OH.
CAMEO	39°41'31" N.	80°55'50" W.	Bellaire, Ohio
Front Royal, VA.	39°05'26" N.	78°12'02" W.	Casanova, VA.
Armel, Va.	38°56'04" N.	77°28'01" W.	Casanova, Va.

AMENDMENTS 1/31/74 38 F. R. 24204 (Changed)
AMENDMENTS 8/15/74 39 F. R. 19776 (Changed)

Waypoint name	Location		Reference facility
J865R Washington, D. C., to Chicago, Ill.			
Martinsburg, W. Va.	39°23'08" N.	77°50'55" W.	Philipsburg, Pa.
BALSA	40°29'20" N.	81°04'05" W.	Appleton, Ohio
SHILO	40°57'44" N.	82°30'16" W.	Appleton, Ohio
PLANT	41°37'29" N.	87°15'57" W.	Lafayette, Ind.

AMENDMENTS 1/31/74 38 F. R. 24204 (Changed)

Waypoint name	Location		Reference facility
J866R Denver, Colo., to Chicago, Ill.			
WIGGI	40°10'04" N.	104°01'30" W.	Goodland, Kans.
NORTH	41°18'52" N.	98°19'53" W.	O'Neill, Nebr.
SHIPS	42°00'03" N.	93°46'45" W.	Des Moines, Iowa
SCALE	42°22'53" N.	90°24'00" W.	Iowa City, Iowa
STOCK	42°21'21" N.	88°24'13" W.	Milwaukee, Wis.

AMENDMENTS 1/3/74 38 F. R. 24204 (Changed)
AMENDMENTS 1/31/74 38 F. R. 24204 (Changed)

Waypoint name	Location		Reference facility
J867R Chicago, Ill., to Denver, Colo.			
MORRI	41°55'53" N.	89°47'00" W.	Bradford, Ill.
Des Moines, IA.	41°26'15" N.	93°38'54" W.	Lamoni, IA.
Lincoln, NE.	40°55'26" N.	96°44'30" W.	Pawnee City, NE.
TRUMP	40°42'04" N.	98°09'38" W.	Wolbach, Nebr.
STRAS	39°43'59" N.	103°17'28" W.	Goodland, Kans.

AMENDMENTS 1/3/74 38 F. R. 24204 (Changed)

Waypoint name	Location		Reference facility
J869R Columbia, S. C., to Atlanta, Ga.			
ZOLLY	33°47'30" N.	81°23'00" W.	Columbia, S. C.
Augusta, Ga.	33°32'40" N.	82°08'00" W.	Columbia, S. C.
SINCA	33°05'19" N.	83°33'03" W.	Augusta, Ga.

AMENDMENTS 7/18/74 39 F. R. 17098 (Added)

Waypoint name	Location		Reference facility
J871R Atlanta, GA., to St. Louis, MO.			
BREME	33°39'32" N.	85°12'55" W.	Montgomery, Ala.
PAYNE	34°22'17" N.	85°58'00" W.	Chattanooga, Tenn.
DUCKS	35°38'02" N.	87°20'37" W.	Nashville, Tenn.
Festus, MO.	38°12'05" N.	90°21'00" W.	Centralia, IL.

Waypoint name	Location		Reference facility
J872R Atlanta, GA., to Columbia, SC.			
SOCLE	33°37'10" N.	83°36'42" W.	Augusta, Ga.
GILES	33°55'32" N.	81°30'05" W.	Augusta, Ga.

Waypoint name	Location		Reference facility
J874R Memphis, Tenn., to Atlanta, Ga.			
Memphis, Tenn.	34°56'34" N.	89°57'35" W.	Walnut Ridge, Ark.
Rome, Ga.	34°09'45" N.	85°07'10" W.	Birmingham, Ala.

Waypoint name	Location		Reference facility
J875R Atlanta, Ga., to Memphis, Tenn.			
BREME	33°39'32" N.	85°12'55" W.	Montgomery, Ala.
Birmingham, Ala.	33°40'12" N.	86°53'59" W.	Montgomery, Ala.
BANKS	34°46'20" N.	89°29'51" W.	Memphis, Tenn.

Waypoint name	Location		Reference facility
J876R Atlanta, Ga., to Savannah, Ga.			
SOCLE	33°37'10" N.	83°36'42" W.	Augusta, Ga.
SPONG	32°29'07" N.	81°21'16" W.	Augusta, Ga.

Waypoint name	Location		Reference facility
J877R Savannah, GA., to Atlanta, GA.			
OLIVE	32°20'30" N.	81°26'36" W.	Augusta, Ga.
SINCA	33°05'19" N.	83°33'03" W.	Augusta, Ga.

Waypoint name	Location		Reference facility
J878R Atlanta, Ga., to Cleveland, Ohio			
CANTE	34°19'29" N.	84°25'39" W.	Chattanooga, Tenn.
Henderson, WV.	38°45'15" N.	82°01'35" W.	Charleston, WV.
RITZS	40°59'52" N.	81°44'06" W.	Bellaire, Ohio

AMENDMENTS 1/31/74 38 F. R. 24204 (Changed)

Waypoint name	Location		Reference facility
J879R Cleveland, Ohio, to Atlanta, Ga.			
Appleton, OH.	40°09'04" N.	82°35'18" W.	Charleston, WV.
PRINS	38°24'34" N.	82°45'05" W.	Charleston, W. Va.
RADER	36°06'51" N.	82°59'07" W.	Knoxville, Tenn.
LANDS	34°19'21" N.	83°40'53" W.	Spartanburg, S. C.

AMENDMENTS 1/31/74 38 F. R. 24204 (Changed)

Waypoint name	Location		Reference facility
J880R Jacksonville, Fla., to Cleveland, Ohio			
KICKS	30°45'00" N.	81°44'02" W.	Savannah, Ga.
Augusta, GA.	33°32'40" N.	82°08'00" W.	Columbia, SC.
BEECH	36°05'30" N.	82°04'58" W.	Spartanburg, S. C.
Henderson, WV.	38°45'15" N.	82°01'35" W.	Charleston, WV.
RITZS	40°59'52" N.	81°44'06" W.	Bellaire, Ohio

AMENDMENTS 1/31/74 38 F. R. 24204 (Changed)

Waypoint name	Location		Reference facility
J881R Detroit, Mich., to Atlanta, Ga.			
Carleton, Mich.	42°02'53" N.	83°27'28" W.	Fort Wayne, Ind.
Rosewood, OH.	40°17'16" N.	84°02'36" W.	Rosewood, OH.
MINER	38°42'28" N.	83°54'20" W.	Louisville, Ky.
LANDS	34°19'21" N.	83°40'53" W.	Spartanburg, S. C.

AMENDMENTS 1/31/74 38 F. R. 24204 (Changed)

Waypoint name	Location		Reference facility
J882R Atlanta, Ga., to Detroit, Mich.			
CANTE	34°19'29" N.	84°25'39" W.	Chattanooga, Tenn.
CALPE	38°05'13" N.	84°26'39" W.	Louisville, Ky.
Dayton, OH.	40°00'59" N.	84°23'49" W.	Fort Wayne, IN.
MILAN	42°03'05" N.	83°44'55" W.	Fort Wayne, Ind.

AMENDMENTS 1/31/74 38 F. R. 24204 (Changed)

Waypoint name	Location		Reference facility
J883R Minneapolis, Minn., to New York, N. Y.			
Minneapolis, MN.	45°08'45" N.	93°22'23" W.	Minneapolis, MN.
DENNY	44°23'25" N.	87°53'34" W.	Milwaukee, Wis.
NIRVA	44°01'23" N.	85°45'09" W.	Pullman, Mich.
SANIL	43°32'29" N.	82°37'40" W.	Peck, Mich.
BLAKE	42°47'58" N.	78°41'50" W.	Buffalo, N. Y.
Kingston, NY.	41°39'55" N.	73°49'22" W.	Huguenot, NY.

AMENDMENTS 1/31/74 38 F. R. 24204 (Changed)

Waypoint name	Location		Reference facility
J884R New York, N. Y., to Minneapolis, Minn.			
Huguenot, N. Y.	41°24'35" N.	74°35'31" W.	Hancock, N. Y.
GOWER	42°33'27" N.	78°48'58" W.	Buffalo, N. Y.
CARTE	43°25'49" N.	82°38'59" W.	Peck, Mich.
NIRVA	44°01'23" N.	85°45'09" W.	Pullman, Mich.
DENNY	44°23'25" N.	87°53'34" W.	Milwaukee, Wis.
Minneapolis, Minn.	45°08'45" N.	93°22'23" W.	Minneapolis, Minn.

AMENDMENTS 1/31/74 38 F. R. 24204 (Changed)

Waypoint name	Location		Reference facility
J885R St. Louis, MO., to Memphis, TN.			
Festus, Mo.	38°12'05" N.	90°21'00" W.	Centralia, Ill.
Memphis, TN.	34°56'34" N.	89°57'35" W.	Walnut Ridge, AZ.

Waypoint name	Location		Reference facility
J886R Chicago, Ill., to REDOO			
MORRI	41°55'53" N.	89°47'00" W.	Bradford, Ill.
ELBER	42°00'53" N.	92°15'40" W.	Dubuque, Iowa
DANNY	42°13'53" N.	95°38'35" W.	Omaha, Nebr.
DRIES	42°20'04" N.	98°25'33" W.	Wolbach, Nebr.
Otsie, Nebr.	42°29'03" N.	103°28'24" W.	Scottsbluff, Nebr.
SPLIT	42°25'17" N.	108°14'00" W.	Boysen Reservoir, Wyo.
Malad City, Idaho	42°12'00" N.	112°27'02" W.	Malad City, Idaho
DELIA	42°02'01" N.	114°24'46" W.	Twin Falls, Idaho
COLES	41°40'53" N.	117°39'54" W.	Rome, Oreg.
LIKED	41°20'21" N.	120°12'09" W.	Lakeview, Oreg.
Fortuna, Calif.	40°40'17" N.	124°14'00" W.	Fortuna, Calif.
REDOO	40°38'22" N.	126°56'27" W.	Fortuna, Calif.

AMENDMENTS 1/3/74 38 F. R. 24204 (Changed)
AMENDMENTS 1/31/74 38 F. R. 24204 (Changed)

Waypoint name	Location		Reference facility
J887R REDOO to Chicago, Ill.			
REDOO	40°38'22" N.	126°56'27" W.	Fortuna, Calif.
Fortuna, Calif.	40°40'17" N.	124°14'00" W.	Fortuna, Calif.
LIKED	41°20'21" N.	120°12'09" W.	Lakeview, Oreg.
COLES	41°40'53" N.	117°39'54" W.	Rome, Oreg.
DELLA	42°02'01" N.	114°24'46" W.	Twin Falls, Idaho
Malad City, Idaho	42°12'00" N.	112°27'02" W.	Malad City, Idaho
SPLIT	42°25'17" N.	108°14'00" W.	Boysen Reservoir, Wyo.
Otsie, Nebr.	42°29'03" N.	103°28'24" W.	Scottsbluff, Nebr.
DRIES	42°20'04" N.	98°25'33" W.	Wolbach, Nebr.
KAMRA	42°25'45" N.	93°43'56" W.	Des Moines, Iowa
SCALE	42°22'53" N.	90°24'00" W.	Iowa City, Iowa
STOCK	42°21'21" N.	88°24'13" W.	Milwaukee, Wis.

AMENDMENTS 1/3/74 38 F. R. 24204 (Changed)
AMENDMENTS 1/31/74 38 F. R. 24204 (Changed)

Waypoint name	Location		Reference facility
J890R Cleveland, Ohio, to St. Louis, Mo.			
Mansfield, OH.	40°52'07" N.	82°35'28" W.	Rosewood, OH.
Rosewood, OH.	40°17'16" N.	84°02'36" W.	Rosewood, OH.
MAYHU	39°56'38" N.	85°42'55" W.	Lafayette, Ind.
PRAYS	38°58'18" N.	89°51'27" W.	Capital, Ill.

AMENDMENTS 1/31/74 38 F. R. 24204 (Changed)

Waypoint name	Location		Reference facility
J891R Chicago, Ill., to Memphis, Tenn.			
Roberts, IL.	40°34'54" N.	88°09'51" W.	Capital, IL.
ANNAM	37°28'10" N.	89°11'24" W.	Farmington, Mo.
Memphis, Tenn.	34°56'34" N.	89°57'35" W.	Walnut Ridge, Ark.

AMENDMENTS 1/31/74 38 F. R. 24204 (Changed)

Waypoint name	Location		Reference facility
J894R Jacksonville, FL., to Miami, FL.			
SHAVE	30°06'15" N.	81°31'20" W.	Jacksonville, Fla.
Orlando, FL.	28°32'33" N.	81°20'07" W.	Orlando, FL.
BABYS	26°49'42" N.	80°44'58" W.	Palm Beach, Fla.

Waypoint name	Location		Reference facility
J896R Chicago, Ill., to Philadelphia, Pa.			
Peotone, IL.	41°16'11" N.	87°47'28" W.	Indianapolis, IN.
TIPPY	41°06'17" N.	85°59'10" W.	Indianapolis, Ind.
Rosewood, OH.	40°17'16" N.	84°02'36" W.	Rosewood, OH.
CONIC	40°19'10" N.	80°48'55" W.	Bellaire, Ohio
Harrisburg, PA.	40°14'29" N.	77°01'19" W.	Westminster, MD.
BUCKS	40°04'49" N.	75°43'26" W.	Westminster, Md.

AMENDMENTS 1/31/74 38 F. R. 24204 (Changed)

Waypoint name	Location		Reference facility
J897R Philadelphia, Pa., to Chicago, Ill.			
MAIDS	40°22'03" N.	75°47'30" W.	Philipsburg, Pa.
FURNA	40°36'35" N.	78°02'40" W.	Philipsburg, Pa.
SHILO	40°57'44" N.	82°30'16" W.	Appleton, Ohio
Plant, Ind.	41°37'29" N.	87°15'57" W.	Lafayette, Ind.

AMENDMENTS 1/31/74 38 F. R. 24204 (Changed)

Waypoint name	Location		Reference facility
J900R San Francisco, Calif., to Seattle, Wash.			
Napa Calif.	38°10'46" N.	122°22'19" W.	Ukiah, Calif.
HILLY	40°05'58" N.	122°21'35" W.	Redbluff, Calif.
Hyatt, Oreg.	42°27'23" N.	122°20'36" W.	Medford, Oreg.
YACHT	45°44'50" N.	122°19'12" W.	Portland, Oregon
SUMMA	47°11'08" N.	122°18'30" W.	Portland, Oregon

AMENDMENTS 1/3/74 38 F. R. 24204 (Changed)

Waypoint name	Location		Reference facility
J901R Seattle, Wash., to Spokane, Wash.			
Seattle, WA.	47°26'08" N.	122°18'30" W.	Seattle, WA.
Spokane, Wash.	47°33'54" N.	117°37'33" W.	Spokane, Wash.

Waypoint name	Location		Reference facility
J902R Portland, Oregon, to Los Angeles, Calif.			
Newberg, Oreg.	45°21'12" N.	122°58'37" W.	Portland, Oreg.
Hyatt, OR.	42°27'23" N.	122°20'36" W.	Medford, OR.
KIRIN	40°08'28" N.	121°52'29" W.	Red Bluff, Calif.
Sacramento, CA.	38°26'38" N.	121°33'02" W.	Sacramento, CA.
Avenal, CA.	35°38'49" N.	119°58'40" W.	Fresno, CA.

AMENDMENTS 1/3/74 38 F. R. 24204 (Changed)
AMENDMENTS 7/18/74 39 F. R. 16340 (Changed) Corr: 39 F. R. 26151

Waypoint name	Location		Reference facility
J903R Los Angeles, Calif., to Tucson, Ariz.			
Seal Beach, CA.	33°47'00" N.	118°03'14" W.	Oceanside, CA.
KOFFA	33°30'58" N.	113°53'17" W.	Yuma, Ariz.
Tucson, Ariz.	32°07'21" N.	110°49'12" W.	Tucson, Ariz.

Waypoint name	Location		Reference facility
J904R Los Angeles, CA., to Denver, CO.			
MESIC	35°42'41" N.	115°36'17" W.	Boulder City, Nev.
Boulder City, NV.	35°59'45" N.	114°51'46" W.	Boulder City, NV.
PARIA	36°53'51" N.	111°55'43" W.	Bryce Canyon, Utah
MONTE	37°51'16" N.	108°33'32" W.	Farmington, N. Mex.
AIMON	38°35'18" N.	107°09'06" W.	Gunnison, Colo.
SHAWN	39°25'38" N.	105°27'51" W.	Denver, Colo.

Waypoint name	Location		Reference facility
J905R Las Vegas, Nev., to Tucson, Ariz.			
Boulder City, Nev.	35°59'45" N.	114°51'46" W.	Boulder City, Nev.
SYCMO	34°37'25" N.	112°55'26" W.	Needles, Calif.
VENTA	32°32'05" N.	111°44'33" W.	Phoenix, Ariz.
Tucson, Ariz.	32°07'21" N.	110°49'12" W.	Tucson, Ariz.

AMENDMENTS 1/31/74 38 F. R. 24204 (Changed)

Waypoint name	Location		Reference facility
J906R Los Angeles, Calif., to Salt Lake City, Utah			
Hector, Calif.	34°47'49" N.	116°27'43" W.	Boulder City, Nev.
ADAPT	37°40'22" N.	113°31'53" W.	Wilson Creek, Nev.
Fairfield, Utah	40°16'30" N.	111°56'23" W.	Delta, Utah

Waypoint name	Location		Reference facility
J907R Hobby, Tex., to Los Angeles, Calif.			
Humble, Tex.	29°57'24" N.	95°20'44" W.	Hobby, Tex.
Austin, TX.	30°17'51" N.	97°42'11" W.	San Antonio, TX.
Junction, Tex.	30°35'52" N.	99°49'02" W.	San Angelo, Tex.
Fort Stockton, Tex.	30°57'07" N.	102°58'31" W.	Wink, Tex.
TOYAH	31°31'23" N.	104°03'00" W.	Wink, Tex.
ORGAN	32°14'48" N.	106°52'20" W.	Truth or Consequences, N. Mex.
WYCOX	32°23'21" N.	109°50'08" W.	San Simon, Ariz.
ELOPE	32°46'04" N.	111°37'04" W.	Phoenix, Ariz.
BRENT	33°43'58" N.	113°47'00" W.	Yuma, Ariz.
BEAUT	34°05'40" N.	116°44'17" W.	Thermal, Calif.

AMENDMENTS 1/31/74 38 F. R. 24204 (Changed)
AMENDMENTS 2/28/74 38 F. R. 35449 (Changed)

Waypoint name	Location		Reference facility
J908R San Francisco, Calif., to Denver, Colo.			
Mina, Nev.	38°33'55" N.	118°01'55" W.	Coaldale, Nev.
WHEEL	38°56'43" N.	114°29'58" W.	Wilson Creek, Nev.
GREES	39°06'52" N.	112°28'54" W.	Delta, Utah
FERON	39°13'44" N.	110°46'44" W.	Hanksville, Utah
HULIS	39°22'03" N.	107°52'58" W.	Meeker, Colo.
TONER	39°23'34" N.	107°04'58" W.	Gunnison, Colo.
SHAWN	39°25'38" N.	105°27'51" W.	Denver, Colo.

Waypoint name	Location		Reference facility
J909R Denver, Colo., to San Francisco, Calif.			
GOLDE	39°48'15" N.	105°04'06" W.	Denver, Colo.
GOGAN	39°41'23" N.	107°53'25" W.	Meeker, Colo.
HILLS	39°33'51" N.	109°58'03" W.	Myton, Utah
NEBOS	39°16'43" N.	111°38'27" W.	Fairfield, Utah
GRAFT	38°43'06" N.	114°32'58" W.	Wilson Creek, Nev.
Coaldale, Nev.	38°00'12" N.	117°46'10" W.	Coaldale, Nev.

Waypoint name	Location		Reference facility
J911R Portland, Oreg., to Denver, Colo.			
Newberg, Oreg.	45°21'12" N.	122°58'37" W.	Portland, Oreg.
DAYAH	44°35'59" N.	119°26'41" W.	Pendleton, Oreg.
HORSE	43°46'40" N.	116°08'13" W.	Boise, Idaho
MACAM	42°38'23" N.	112°12'05" W.	Malad Cith, Idaho
Rock Springs, Wyo.	41°35'25" N.	109°00'53" W.	Rock Springs, Wyo.

AMENDMENTS 1/3/74 38 F. R. 24204 (Changed)
AMENDMENTS 7/18/74 39 F. R. 16340 (Changed) Corr: 39 F. R. 26151

Waypoint name	Location		Reference facility
J912R Dallas, Tex., to Chicago, Ill.			
Greater Southwest, Tex.	32°49'10" N.	97°02'28" W.	Greater Southwest, Tex.
STICK	35°06'27" N.	95°07'27" W.	Tulsa, Okla.
Springfield, Mo.	37°21'21" N.	93°20'02" W.	Butler, Mo.
PEONY	40°40'07" N.	89°41'28" W.	Capital, Ill.
Joliet, Ill.	41°32'47" N.	88°19'06" W.	Joliet, Ill.
WRENS	41°48'38" N.	88°16'07" W.	Joliet, Ill.

AMENDMENTS 1/31/74 38 F. R. 24204 (Changed)

Waypoint name	Location		Reference facility
J913R Portland, Oreg., to Salt Lake City, Utah			
Newberg, Oreg.	45°21'12" N.	122°58'37" W.	Portland, Oreg.
PAULA	44°17'49" N.	119°57'47" W.	Kimberly, Oreg.
ORIEL	43°00'38" N.	116°40'30" W.	Boise, Idaho
LAKES	41°25'55" N.	113°05'27" W.	Malad City, Idaho
COINC	41°04'07" N.	112°18'49" W.	Malad City, Utah

AMENDMENTS 1/3/74 38 F. R. 24204 (Changed)
AMENDMENTS 7/18/74 39 F. R. 16340 (Changed) Corr: 39 F. R. 26151

Waypoint name	Location		Reference facility
J914R Dallas, Tex., to New Orleans, La.			
Greater Southwest, Tex.	32°49'10" N.	97°02'28" W.	Greater Southwest, Tex.
TENNA	31°52'49" N.	94°14'33" W.	Shreveport, La.
Alexandria, La.	31°15'23" N.	92°30'02" W.	Alexandria, La.
New Orleans, La.	30°01'47" N.	90°10'20" W.	New Orleans, La.

Waypoint name	Location		Reference facility
J916R San Antonio, Tex., to Hobby, Tex.			
San Antonio, Tex.	29°38'38" N.	98°27'40" W.	Austin, Tex.
Humble, Tex.	29°57'24" N.	95°20'44" W.	Hobby, Tex.

AMENDMENTS 2/28/74 38 F. R. 35449 (Changed)

Waypoint name	Location		Reference facility
J917R San Francisco, Calif., to Phoenix, Ariz.			
LOGAN	36°58'59" N.	121°43'26" W.	Fresno, Calif.
EASTA	36°45'17" N.	119°49'48" W.	Fresno, Calif.
WILDY	36°19'37" N.	116°51'41" W.	Beatty, Nev.
Boulder City, Nev.	35°59'45" N.	114°51'46" W.	Boulder City, Nev.
SYCMO	34°37'25" N.	112°55'26" W.	Needles, Calif.
Phoenix, Ariz.	33°25'53" N.	111°53'17" W.	Phoenix, Ariz.

Waypoint name	Location		Reference facility
J918R Hobby, Tex., to New Orleans, La.			
Humble, Tex.	29°57'24" N.	95°20'44" W.	Hobby, Tex.
GUEST	30°01'21" N.	92°28'52" W.	Alexandria, La.
New Orleans, LA.	30°01'47" N.	90°10'20" W.	New Orleans, LA.

AMENDMENTS 2/28/74 38 F. R. 35449 (Changed)

Waypoint name	Location		Reference facility
J919R El Paso, Tex., to San Antonio, Tex.			
El Paso, Tex.	31°48'57" N.	106°16'53" W.	El Paso, Tex.
Fort Stockton, Tex.	30°57'07" N.	102°58'31" W.	Wink, Tex.
TELIA	30°06'45" N.	100°00'31" W.	Junction, Tex.
San Antonio, Tex.	29°38'38" N.	98°27'40" W.	Austin, Tex.

Waypoint name	Location		Reference facility
J920R Great Falls, Mont., to Salt Lake City, Utah			
MILLE	47°02'01" N.	111°24'11" W.	Lewistown, Mont.
JEFFE	45°11'50" N.	111°38'35" W.	Dillon, Mont.
CHESS	44°03'49" N.	111°46'44" W.	Dubois, Idaho
Ogden, Utah	41°13'27" N.	112°05'51" W.	Malad City, Idaho

AMENDMENTS 1/3/74 38 F. R. 24204 (Changed)

Waypoint name	Location		Reference facility
J923R Albuquerque, NM., to Denver, CO.			
Albuquerque, NM.	35°02'38" N.	106°48'57" W.	Socorro, NM.
SANDY	37°19'13" N.	105°48'11" W.	Alamosa, Colo.
GOFEL	38°42'44" N.	105°05'24" W.	Pueblo, Colo.
MONTH	39°16'40" N.	104°47'29" W.	Pueblo, Colo.
Waypoint name	Location		Reference facility
J924R Los Angeles, Calif., to Seattle, Wash.			
Avenal, CA.	35°38'49" N.	119°58'40" W.	Fresno, CA.
WASHY	39°25'23" N.	120°39'06" W.	Reno, Nev.
QUART	42°24'45" N.	121°14'23" W.	Lakeview, Oreg.
SUMMA	47°11'08" N.	122°18'30" W.	Portland, Oreg.

AMENDMENTS 1/3/74 38 F. R. 24204 (Changed)

Waypoint name	Location		Reference facility
J925R Minneapolis, MN., to Denver, CO.			
Minneapolis, MN.	45°08'45" N.	93°22'23" W.	Minneapolis, MN.
HEIDY	44°07'06" N.	96°00'04" W.	Sioux Falls, S. Dak.
BONES	42°48'00" N.	98°58'08" W.	O'Neil, Nebr.
SANDS	41°44'19" N.	101°09'59" W.	Hayes Center, Nebr.
Denver, CO.	39°51'39" N.	104°45'08" W.	Denver, CO.

AMENDMENTS 1/3/74 38 F. R. 24204 (Changed)

Waypoint name	Location		Reference facility
J926R Denver, Colo., to Los Angeles, Calif.			
GOLDE	39°48'15" N.	105°04'06" W.	Denver, Colo.
REDDS	39°01'15" N.	107°22'02" W.	Gunnison, Colo.
LASAL	38°20'00" N.	109°14'49" W.	Dove Creek, Colo.
WHITE	37°06'22" N.	112°20'29" W.	Bryce Canyon, Utah
SANUP	36°08'19" N.	113°51'29" W.	Peach Springs, Ariz.
KELSO	35°06'06" N.	115°34'49" W.	Parker, Calif.
MORRO	34°02'51" N.	117°14'54" W.	Oceanside, Calif.

Waypoint name	Location		Reference facility
J927R Chicago, IL., to Dallas, TX.			
Roberts, Ill.	40°34'54" N.	88°09'51" W.	Capital, Ill.
MARIN	38°43'46" N.	89°51'54" W.	Capital, Ill.
WESTS	36°47'42" N.	91°59'03" W.	Springfield, Mo.
WALDO	34°58'58" N.	94°18'50" W.	Tulsa, Okla.
Blue Ridge, TX.	33°16'59" N.	96°21'53" W.	Ardmore, OK.

AMENDMENTS 1/31/74 38 F. R. 24204 (Changed)

Waypoint name	Location		Reference facilitiy
J928R Denver, Colo., to Seattle, Wash.			
Dixon, WY.	41°12'35" N.	107°19'00" W.	Rock Springs, WY.
GRAYS	43°17'31" N.	111°32'08" W.	Malad City, Idaho
KNOXS	45°09'11" N.	115°54'29" W.	McCall, Idaho
LOWES	46°09'30" N.	118°36'14" W.	Pendleton, Oreg.
COMBO	47°15'12" N.	121°53'53" W.	Yakima, Wash.

AMENDMENTS 1/3/74 38 F. R. 24204 (changed)

Waypoint name	Location		Reference facility
J929R Atlanta, Ga., to Hobby, Tex.			
BREME	33°39'32" N.	85°12'55" W.	Montgomery, Ala.
Meridian, MS.	32°22'42" N.	88°48'15" W.	Jackson, MS.
BURKE	30°43'25" N.	93°24'11" W.	Lake Charles, La.
Humble, Tex.	29°57'24" N.	95°20'44" W.	Hobby, Tex.

AMENDMENTS 2/28/74 38 F. R. 35449 (Changed)

Waypoint name	Location		Reference facility
J931R Salt Lake City, UT., to San Francisco, CA.			
Fairfield, UT.	40°16'30" N.	111°56'23" W.	Delta, UT.
FOOLS	39°38'15" N.	112°18'42" W.	Delta, Utah
CONNS	38°57'44" N.	114°44'17" W.	Wilson Creek, Nev.
Coaldale, NV.	38°00'12" N.	117°46'10" W.	Coaldale, NV.

Waypoint name	Location		Reference facility
J932R New Orleans, LA., to Memphis, TN.			
New Orleans, LA.	30°01'47" N.	90°10'20" W.	New Orleans, LA.
Jackson, MS.	32°30'26" N.	90°10'03" W.	Meridian, MS.
Memphis, TN.	34°56'34" N.	89°57'35" W.	Walnut Ridge, AR.

Waypoint name	Location		Reference facility
J933R Dallas, Tex., to Los Angeles, Calif.			
Wichita Falls, TX.	33°59'14" N.	98°35'35" W.	Wichita Falls, TX.
CROWS	34°08'33" N.	99°45'50" W.	Wichita Falls, Tex.
Texico, N. Mex.	34°29'42" N.	102°50'21" W.	Texico, N. Mex.
VAULT	34°37'10" N.	105°12'02" W.	Las Vegas, N. Mex.
TERRA	34°43'28" N.	109°08'57" W.	Gallup, N. Mex.
MANIA	34°48'42" N.	110°48'56" W.	Gallup, N. Mex.
DRAKE	34°56'54" N.	112°32'15" W.	Prescott, Ariz.
CHUBS	34°32'20" N.	114°48'08" W.	Parker, Calif.
MORRO	34°02'51" N.	117°14'54" W.	Oceanside, Calif.

Waypoint name	Location		Reference facility
J934R Dallas, TX., to Atlanta, GA.			
Greater Southwest, TX.	32°49'10" N.	97°02'28" W.	Greater Southwest, TX.
Texarkana, AR.	33°30'50" N.	94°04'23" W.	Shreveport, LA.
MONEY	33°31'12" N.	90°08'54" W.	Jackson, Miss.
Columbus, MS.	33°29'07" N.	88°30'49" W.	Jackson, MS.
Birmingham, AL.	33°40'12" N.	86°53'59" W.	Montgomery, AL.
Rome, Ga.	34°09'45" N.	85°07'10" W.	Birmingham, Ala.

Waypoint name	Location		Reference facility
J935R Tucson, Ariz., to Albuquerque, N. Mex.			
WYCOX	32°23'21" N.	109°50'08" W.	San Simon, Ariz.
JEWEL	33°46'00" N.	108°18'15" W.	St. Johns, Ariz.
Albuquerque, NM.	35°02'38" N.	106°48'57" W.	Socorro, NM.

AMENDMENTS 1/31/74 38 F. R. 24204 (Changed)

Waypoint name	Location		Reference facility
J936R Phoenix, Ariz., to Chicago, Ill.			
Phoenix, Ariz.	33°25'53" N.	111°53'17" W.	Phoenix, Ariz.
FENCE	34°33'12" N.	108°27'05" W.	Gallup, N. Mex.
Albuquerque, NM.	35°02'38" N.	106°48'57" W.	Socorro, NM.
MORAS	35°52'40" N.	105°18'54" W.	Las Vegas, N. Mex.
CEDAR	38°29'43" N.	100°10'41" W.	Garden City, Kans.
SENCA	39°55'09" N.	96°02'40" W.	Pawnee City, Nebr.
Lamoni, IA.	40°35'48" N.	93°58'03" W.	Kirksville, MO.
WRENS	41°48'38" N.	88°16'07" W.	Joliet, Ill.

AMENDMENTS 1/3/74 38 F. R. 24204 (Changed)
AMENDMENTS 1/31/74 38 F. R. 24204 (Changed)

Waypoint name	Location		Reference facility
J937R LEAFS to Chicago, Ill.			
LEAFS	37°48'13" N.	125°49'57" W.	Ukiah, Calif.
SAWED	38°37'27" N.	123°04'28" W.	Ukiah, Calif.
Reno, NV.	39°31'53" N.	119°39'18" W.	Reno, NV.
TENBO	40°06'20" N.	116°46'26" W.	Battle Mountain, Nev.
Bonneville, UT.	40°43'34" N.	113°45'24" W.	Bonneville, UT.
WOODS	40°58'05" N.	112°06'09" W.	Malad City, Idaho
QUEEN	41°25'15" N.	108°58'31" W.	Rock Springs, Wyo.
SLATE	41°53'12" N.	104°53'16" W.	Cheyenne, Wyo.
Berea, NE.	42°02'38" N.	103°07'04" W.	Sidney, NE.
DRIES	42°20'04" N.	98°25'33" W.	Wolbach, Nebr.
KAMRA	42°25'45" N.	93°43'56" W.	Fort Dodge, Iowa
SCALE	42°22'53" N.	90°24'00" W.	Iowa City, Iowa
STOCK	42°21'21" N.	88°24'13" W.	Milwaukee, Wis.

AMENDMENTS 1/3/74 38 F. R. 24204 (Changed)
AMENDMENTS 1/31/74 38 F. R. 24204 (Changed)

Waypoint name	Location		Reference facility
J938R Chicago, Ill., to LEAFS			
MORRI	41°55'53" N.	89°47'00" W.	Bradford, Ill
ELBER	42°00'53" N.	92°15'40" W.	Dubuque, Iowa
UTERO	42°02'05" N.	95°44'37" W.	Omaha, Nebr.
CUMIN	41°59'41" N.	98°22'59" W.	Wolbach, Nebr.
ANGLO	41°47'19" N.	103°03'32" W.	Sidney, Nebr.
BORAX	41°39'48" N.	104°50'04" W.	Cheyenne, Wyo.
VERON	41°16'13" N.	108°57'02" W.	Rock Springs, Wyo.
MAGNA	40°52'19" N.	112°05'03" W.	Fairfield, Utah
ARIES	40°37'37" N.	113°43'47" W.	Bonneville, Utah
TENBO	40°06'20" N.	116°46'26" W.	Battle Mountain, Nev.
Reno, NV.	39°31'53" N.	119°39'18" W.	Reno, NV.
Napa, Calif.	38°10'46" N.	122°22'19" W.	Ukiah, Calif.
PALIS	37°36'00" N.	123°30'00" W.	Ukiah, Calif.
LEAFS	37°48'13" N.	125°49'57" W.	Ukiah, Calif.

AMENDMENTS 1/3/74 38 F. R. 24204 (Changed)
AMENDMENTS 1/31/74 38 F. R. 24204 (Changed)
AMENDMENTS 1/31/74 38 F. R. 33766 (Changed)

Waypoint name	Location		Reference facility
J939R Chicago, Ill., to Seattle, Wash.			
MORRI	41°55'53" N.	89°47'00" W.	Bradford, Ill.
ELBER	42°00'53" N.	92°15'40" W.	Dubuque, Iowa
COREY	42°58'37" N.	93°54'48" W.	Fort Dodge, Iowa
HEIDY	44°07'06" N.	96°00'04" W.	Sioux Falls, S. Dak.
TURTS	44°45'05" N.	98°39'52" W.	Aberdeen, S. Dak.
REVAS	45°39'50" N.	103°12'58" W.	Dickinson, N. Dak.
Klein, Mont.	46°27'51" N.	108°26'58" W.	Billings, Mont.
HOLTE	46°51'21" N.	111°54'03" W.	Helena, Mont.
Avery, Idaho	47°10'05" N.	115°41'12" W.	Mullan Pass, Idaho
Amber, Wash.	47°17'02" N.	117°39'24" W.	Spokane, Wash.
Seattle, Wash.	47°26'08" N.	122°18'30" W.	Seattle, Wash.

AMENDMENTS 1/3/74 38 F. R. 24204 (Changed)
AMENDMENTS 1/31/74 38 F. R. 24204 (Changed)

Waypoint name	Location		Reference facility
J940R Seattle, Wash., to Chicago, Ill.			
Seattle, WA.	47°26'08" N.	122°18'30" W.	Seattle, WA.
Amber, WA.	47°17'02" N.	117°39'24" W.	Spokane, WA.
Avery, ID.	47°10'05" N.	115°41'12" W.	Mullan Pass, ID.
HOLTE	46°51'21" N.	111°54'03" W.	Helena, Mont.
Klein, MT.	46°27'51" N.	108°26'58" W.	Billings, MT.
REVAS	45°39'50" N.	103°12'58" W.	Dickinson, N. Dak.
TURTS	44°45'05" N.	98°39'52" W.	Aberdeen, S. Dak.
HEIDY	44°07'06" N.	96°00'04" W.	Sioux Falls, S. Dak.
ORATO	43°27'29" N.	93°09'59" W.	Mason City, Iowa
STOCK	42°21'21" N.	88°24'13" W.	Milwaukee, Wis.

AMENDMENTS 1/3/74 38 F. R. 24204 (Changed)
AMENDMENTS 1/31/74 38 F. R. 24204 (Changed)

Waypoint name	Location		Reference facility
J941R Dallas, TX., to Las Vegas, NV.			
Greater Southwest, TX.	32°49'10" N.	97°02'28" W.	Greater Southwest, TX.
Bridgeport, TX.	33°14'16" N.	97°45'58" W.	Ardmore, OK.
CROWS	34°08'33" N.	99°45'50" W.	Wichita Falls, Tex.
Texico, NM.	34°29'42" N.	102°50'21" W.	Texico, NM.
PALMA	34°54'19" N.	105°18'29" W.	Las Vegas, N. Mex.
VOLCA	35°06'22" N.	106°39'29" W.	Socorro, N. Mex.
DEFER	35°26'19" N.	109°09'39" W.	Gallup, N. Mex.
PEAKS	35°41'03" N.	111°20'14" W.	Tuba City, Ariz.
Boulder City, NV.	35°59'45" N.	114°51'46" W.	Boulder City, NV.

Waypoint name	Location		Reference facility
J942R Dallas, TX., to Lubbock, TX.			
Greater Southwest, TX.	32°49'10" N.	97°02'28" W.	Greater Southwest, TX.
Bridgeport, TX.	33°14'16" N.	97°45'58" W.	Ardmore, OK.
DIVER	33°46'13" N.	98°55'41" W.	Wichita Falls, Tex.
Guthrie, TX.	33°46'42" N.	100°20'09" W.	Abilene, TX.
Lubbock, TX.	33°42'18" N.	101°54'49" W.	Abilene, TX.

Waypoint name	Location		Reference facility
J944R MORRO to CERES			
MORRO	34°02'51" N.	117°14'54" W.	Oceanside, Calif.
PERCH	33°51'30" N.	119°10'03" W.	Santa Barbara, Calif.
CERES	33°29'00" N.	122°35'00" W.	Santa Barbara, Calif.

PENDING AMENDMENT

In J944R "PERCH 33°51'30" N., 119°10'03" W." is deleted and "PERCH 33°52'03" N., 119°09'24" W." is substituted.

AMENDMENTS 1/30/75 39 F. R. 41520 (Changed)

Waypoint name	Location		Reference facility
J945R CAMEL to CERES			
CAMEL	35°58'37" N.	111°12'21" W.	Tuba City, Ariz.
DODIE	35°21'49" N.	114°38'38" W.	Needles, Calif.
Palmdale, Calif.	34°37'53" N.	118°03'47" W.	Palmdale, Calif.
Santa Barbara, Calif.	34°30'35" N.	119°46'12" W.	Santa Barbara, Calif.
CERES	33°29'00" N.	122°35'00" W.	Santa Barbara, Calif.

Waypoint name	Location		Reference facility
J946R MORRO to YUCAN			
MORRO	34°02'51" N.	117°14'54" W.	Oceanside, Calif.
Santa Catalina, CA.	33°22'30" N.	118°25'08" W.	Los Angeles, CA.
ROSIN	31°56'00" N.	120°15'00" W.	Los Angeles, Calif.
YUCAN	31°35'00" N.	121°22'00" W.	Los Angeles, Calif.

Waypoint name	Location		Reference facility
J947R CAMEL to GATES			
CAMEL	35°58'37" N.	111°12'21" W.	Tuba City, Ariz.
DODIE	35°21'49" N.	114°38'38" W.	Needles, Calif.
Palmdale, Calif.	34°37'53" N.	118°03'47" W.	Palmdale, Calif.
San Luis Obispo, Calif.	35°15'08" N.	120°45'31" W.	San Luis Obispo, Calif.
GATES	34°13'00" N.	123°03'00" W.	San Luis Obispo, Calif.

PENDING AMENDMENT

In J947R "GATES 34°13'00" N., 123°03'00" W." is deleted and "GATES 34°12'53" N., 123°03'27" W." is substituted.

AMENDMENTS 1/30/75 39 F. R. 41520 (Changed)

Waypoint name	Location		Reference facility
J948R New Orleans, La., to Oklahoma City, Okla.			
KENNA	29°59'05" N.	90°15'04" W.	New Orleans, La.
MONZA	30°30'42" N.	90°47'09" W.	New Orleans, La.
DIXIE	32°43'53" N.	93°50'55" W.	Shreveport, La.
DIBBS	35°10'02" N.	97°31'55" W.	Oklahoma City, Okla.

AMENDMENTS 1/31/74 38 F. R. 24204 (Changed)

Waypoint name	Location		Reference facility
J949R Oklahoma City, Okla., to Houston, Tex.			
KAYES	35°16'32" N.	97°46'21" W.	Oklahoma City, Okla.
Greater Southwest, Tex.	32°49'10" N.	97°02'28" W.	Greater Southwest, Tex., VORTAC
Navasota, Tex.	30°17'20" N.	96°03'30" W.	Humble, Tex.

AMENDMENTS 1/31/74 38 F. R. 24204 (Changed)
AMENDMENTS 12/5/74 39 F. R. 36573 (Changed)

Waypoint name	Location		Reference facility
J950R Houston, Tex., to Oklahoma City, Okla.			
REFIX	30°17'26" N.	95°19'55" W.	Humble, Tex.
Scurry, Tex.	32°27'52" N.	96°20'14" W.	Greater Southwest, Tex.
DIBBS	35°10'02" N.	97°31'55" W.	Oklahoma City, Okla.

AMENDMENTS 1/31/74 38 F. R. 24204 (Changed)

Waypoint name	Location		Reference facility
J951R Washington, D. C., to St. Louis, Mo.			
Front Royal, Va.	39°05'26" N.	78°12'02" W.	Casanova, Va.
Henderson, WV.	38°45'15" N.	82°01'35" W.	Charleston, WV.
MINER	38°42'28" N.	83°54'20" W.	Louisville, Ky.
BORDE	38°37'12" N.	86°02'11" W.	Evansville, Ind.
Centralia, IL.	38°25'12" N.	89°09'32" W.	Capital, IL.
MOODS	38°34'28" N.	90°01'43" W.	Capital, Ill.

AMENDMENTS 1/31/74 38 F. R. 24204 (Changed)

Waypoint name	Location		Reference facility
J952R New York, N. Y., to Hobby, Tex.			
Coyle, NJ.	39°49'02" N.	74°25'55" W.	Coyle, NJ.
Gordonsville, VA.	38°00'48" N.	78°09'12" W.	Richmond, VA.
COPPA	36°52'22" N.	80°35'26" W.	Greensboro, N. C.
BEECH	36°05'30" N.	82°04'58" W.	Spartanburg, S. C.
TRION	34°27'25" N.	85°14'12" W.	Atlanta, Ga.
IRONY	33°19'28" N.	87°13'18" W.	Montgomery, Ala.
Meridian, MS.	32°22'42" N.	88°48'15" W.	Jackson, MS.
BURKE	30°43'25" N.	93°24'11" W.	Lake Charles, La.
Humble, Tex.	29°57'24" N.	95°20'44" W.	Hobby, Tex.

AMENDMENTS 1/31/74 38 F. R. 24204 (Changed)
AMENDMENTS 2/28/74 38 F. R. 35449 (Changed)

Waypoint name	Location		Reference facility
J953R New Orleans, La., to New York, N. Y.			
New Orleans, LA.	30°01'47" N.	90°10'20" W.	New Orleans, LA.
Monroeville, AL.	31°27'37" N.	87°21'10" W.	Montgomery, AL.
Montgomery, AL.	32°13'20" N.	86°19'11" W.	Montgomery, AL.
STONE	33°39'00" N.	84°01'00" W.	Macon, Ga.
GRAMS	34°57'15" N.	82°06'05" W.	Columbia, S. C.
SEMOL	36°31'24" N.	79°25'48" W.	Raleigh-Durham, N. C.
Atlantic City, NJ.	39°27'21" N.	74°34'36" W.	Westminster, MD.

Waypoint name	Location		Reference facility
J954R Washington, D. C., to Detroit, Mich.			
Martinsburg, WV.	39°23'08" N.	77°50'55" W.	Philipsburg, PA.
BALSA	40°29'20" N.	81°04'05" W.	Appleton, Ohio
BURTS	41°42'00" N.	82°45'00" W.	Appleton, Ohio

AMENDMENTS 1/31/74 38 F. R. 24204 (Changed)

Waypoint name	Location		Reference facility
J956R Memphis, Tenn., to Chicago, Ill.			
Memphis, Tenn.	34°56'34" N.	89°57'35" W.	Walnut Ridge, Ark.
MARIN	38°43'46" N.	89°51'54" W.	Capital, Ill.
CANTA	39°56'55" N.	89°37'16" W.	Centralia, Ill.
Kappa, IL.	40°50'22" N.	88°54'07" W.	Bradford, IL.
Joliet, IL.	41°32'47" N.	88°19'06" W.	Joliet, IL.
WRENS	41°48'38" N.	88°16'07" W.	Joliet, Ill.

AMENDMENTS 1/31/74 38 F. R. 24204 (Changed)

Waypoint name	Location		Reference facility
J957R Jacksonville, FL., to Washington, D. C.			
SIMON	30°41'20" N.	81°17'25" W.	Alma, Ga.
BAGGY	32°36'40" N.	80°27'00" W.	Charleston, S. C.
Florence, SC.	34°13'58" N.	79°39'26" W.	Florence, SC.
Richmond, VA.	37°30'08" N.	77°19'14" W.	Flat Rock, VA.
MARBY	38°30'12" N.	77°07'07" W.	Flat Rock, Va.

AMENDMENTS 1/31/74 38 F. R. 24204 (Changed)

Waypoint name	Location		Reference facility
J958R Washington, DC., to Jacksonville, FL.			
Brooke, VA.	38°20'10" N.	77°21'11" W.	Richmond, VA.
Flat Rock, Va.	37°31'42" N.	77°49'43" W.	Richmond, Va.
SOCHE	34°37'30" N.	79°45'00" W.	Florence, S. C.
RITES	32°47'00" N.	80°37'30" W.	Charleston, S. C.
CHEST	30°52'25" N.	81°28'52" W.	Jacksonville, Fla.

Waypoint name	Location		Reference facility
J959R Miami, Fla., to Detroit, Mich.			
ANDRE	26°09'43"N.	80°17'36" W.	Vero Beach, Fla.
PONTE	30°12'23" N.	81°21'39" W.	Jacksonville, Fla.
Augusta, GA.	33°32'40" N.	82°08'00" W.	Columbia, SC.
RADER	36°06'51" N.	82°59'07" W.	Knoxville, Tenn.
MINER	38°42'28" N.	83°54'20" W.	Louisville, Ky.
Dayton, OH.	40°00'59" N.	84°23'49" W.	Fort Wayne, IN.
Milan, MI.	42°03'05" N.	83°44'55" W.	Fort Wayne, IN.

AMENDMENTS 1/31/74 38 F. R. 24204 (Changed)

Waypoint name	Location		Reference facility
J960R CERES TO PARIA			
CERES	33°29'00" N.	122°35'00" W.	Santa Barbara, Calif.
PERCH	33°51'30" N.	119°10'03" W.	Santa Barbara, Calif.
RABBI	34°44'09" N.	117°08'00" W.	Hector, Calif.
SANUP	36°08'19" N.	113°51'29" W.	Peach Springs, Ariz.
PARIA	36°53'51" N.	111°55'43" W.	Bryce Canyon, Utah

PENDING AMENDMENT

In J960R "PERCH 33°51'30" N., 119°10'03" W." is deleted and "PERCH 33°52'03" N., 119°09'24" W." is substituted.

AMENDMENTS 1/30/75 39 F. R. 41520 (Changed)

Waypoint name	Location		Reference facility
J961R CERES to PARIA			
CERES	33°29'00" N.	122°35'00" W.	Santa Barbara, Calif.
Santa Barbara, Calif.	34°30'35" N.	119°46'12" W.	Santa Barbara, Calif.
Palmdale, Calif.	34°37'53" N.	118°03'47" W.	Palmdale, Calif.
RABBI	34°44'09" N.	117°08'00" W.	Hector, Calif.
SANUP	36°08'19" N.	113°51'29" W.	Peach Springs, Ariz.
PARIA	36°53'51" N.	111°55'43" W.	Bryce Canyon, Utah

Waypoint name	Location		Reference facility
J962R YUCAN to PARIA			
YUCAN	31°35'00" N.	121°22'00" W.	Los Angeles, Calif.
Santa Catalina, CA.	33°22'30" N.	118°25'08" W.	Los Angeles, CA.
RABBI	34°44'09" N.	117°08'00" W.	Hector, Calif.
SANUP	36°08'19" N.	113°51'29" W.	Peach Springs, Ariz.
PARIA	36°53'51" N.	111°55'43" W.	Bryce Canyon, Utah

Waypoint name	Location		Reference facility
J963R GATES to PARIA			
GATES	34°13'00" N.	123°03'00" W.	San Luis Obispo, Calif.
San Luis Obispo, CA.	35°15'08" N.	120°45'31" W.	San Luis Obispo, CA.
Palmdale, CA.	34°37'53" N.	118°03'47" W.	Palmdale, CA.
RABBI	34°44'09" N.	117°08'00" W.	Hector, Calif.
SANUP	36°08'19" N.	113°51'29" W.	Peach Springs, Ariz.
PARIA	36°53'51" N.	111°55'43" W.	Bryce Canyon, Utah

PENDING AMENDMENT

In J963R "GATES 34°13'00" N., 123°03'00" W." is deleted and "GATES 34°12'53" N., 123°03'27" W." is substituted.

AMENDMENTS 1/30/75 39 F. R. 41520 (Changed)

Waypoint name	Location		Reference facility
J964R Coaldale, Nev., to FRUIT			
Coaldale, NV.	38°00'12" N.	117°46'10" W.	Coaldale, NV.
BUCKO	37°40'09" N.	119°59'55" W.	Fresno, Calif.
MERLE	37°11'16" N.	122°47'08" W.	Oakland, Calif.
FRUIT	36°15'00' N.	124°50'00" W.	Oakland, Calif.

Waypoint name	Location		Reference facility
J965R Coaldale, Nev., to LEAFS			
Coaldale, Nev.	38°00'12" N.	117°46'10" W.	Coaldale, Nev.
MANCA	37°46'30" N.	121°27'59" W.	Sacramento, Calif.
PALIS	37°36'00" N.	123°30'00" W.	Ukiah, Calif.
LEAFS	37°48'13" N.	125°49'57" W.	Ukiah, Calif.

Waypoint name	Location		Reference facility
J966R LEAFS to Mina, Nev.			
LEAFS	37°48'13" N.	125°49'57" W.	Ukiah, Calif.
PALIS	37°36'00" N.	123°30'00" W.	Ukiah, Calif.
MAYAN	38°00'02" N.	121°25'14" W.	Sacramento, Calif.
Mina, Nev.	38°33'55" N.	118°01'55" W.	Coaldale, Nev.

Waypoint name	Location		Reference facility
J967R FRUIT to Mina, Nev.			
FRUIT	36°15'00" N.	124°50'00" W.	Oakland, Calif.
MERLE	37°11'16" N.	122°47'08" W.	Oakland, Calif.
STANI	37°46'30" N.	120°51'48" W.	Linden, Calif.
Mina, Nev.	38°33'55" N.	118°01'55" W.	Coaldale, Nev.

Waypoint name	Location		Reference facility
J969R Denver, Colo., to Phoenix, Ariz.			
SHAWN	39°25'38" N.	105°27'51" W.	Denver, Colo.
CABIN	38°21'36" N.	106°34'31" W.	Gunnison, Colo.
FLORA	36°46'16" N.	108°09'14" W.	Farmington, N. Mex.
SHUMA	34°37'12" N.	110°09'36" W.	Winslow, Ariz.
Phoenix, Ariz.	33°25'53" N.	111°53'17" W.	Phoenix, Ariz.

Waypoint name	Location		Reference facility
J970R Denver, Colo., to Dallas, Tex.			
Lamar, Colo.	38°11'50" N.	102°41'14" W.	Garden City, Kans.
Ardmore, Okla.	34°12'41" N.	97°10'05" W.	Oklahoma City, Okla.

Waypoint name	Location		Reference facility
J971R San Antonio, TX., to Dallas, TX.			
HYETO	30°14'02" N.	98°26'56" W.	Austin, Tex.
Acton, TX.	32°26'04" N.	97°39'49" W.	Waco, TX.

Waypoint name	Location		Reference facility
J972R Dallas, Tex., to San Antonio, Tex.			
Waco, Tex.	31°39'44" N.	97°16'08" W.	Millsap, Tex.
Austin, TX.	30°17'51" N.	97°42'11" W.	San Antonio, TX.

Waypoint name	Location		Reference facility
J973R Seattle, Wash., to Salt Lake City, Utah			
COMBO	47°15'12" N.	121°53'53" W.	Yakima, Wash.
McKay, Oreg.	45°52'54" N.	119°28'48" W.	Pendleton, Oreg.
HORSE	43°46'40" N.	116°08'13" W.	Boise, Idaho
SPREE	41°28'18" N.	112°54'14" W.	Malad City, Idaho

AMENDMENTS 1/3/74 38 F. R. 24204 (Changed)

Waypoint name	Location		Reference facility
J974R Washington, D. C., to Los Angeles, Calif.			
Front Royal, Va.	39°05'26" N.	078°12'02" W.	Casanova, Va.
Henderson, W. Va.	38°45'15" N.	082°01'35" W.	Charleston, W. Va.
MINER	38°42'28" N.	083°54'20" W.	Louisville, Ky.
MARIN	38°43'46" N.	089°51'54" W.	Capital, Ill.
HAWKS	38°42'35" N.	090°55'59" W.	Farmington, Mo.
TIGHT	38°21'43" N.	093°34'00" W.	Springfield, Mo.
Wichita, Kans.	37°43'40" N.	097°27'11" W.	Pioneer, Okla.
LARCH	37°10'36" N.	100°29'46" W.	Garden City, Kans.
SOFIA	36°25'38" N.	104°01'41" W.	Tucumcari, N. Mex.
SPRIN	36°15'07" N.	104°46'52" W.	Las Vegas, N. Mex.
DEFER	35°26'19" N.	109°09'39" W.	Gallup, N. Mex.
DRAKE	34°56'54" N.	112°32'15" W.	Prescott, Ariz.
CHUBS	34°32'20" N.	114°48'08" W.	Parker, Calif.
MORRO	34°02'51" N.	117°14'54" W.	Oceanside, Calif.

AMENDMENTS 1/31/74 38 F. R. 24204 (Changed)

Waypoint name	Location		Reference facility
J975R Dallas, Tex., to El Paso, Tex.			
Acton, Tex.	32°26'04" N.	97°39'49" W.	Waco, Tex.
MARNE	32°17'42" N.	100°31'47" W.	San Angelo, Tex.
JALOP	32°06'49" N.	103°06'09" W.	Fort Stockton, Tex.
El Paso, Tex.	31°48'57" N.	106°16'52" W.	El Paso, Tex.

Waypoint name	Location		Reference facility
J976R Seattle, Wash., to Minneapolis, Minn.			
BOTHS	47°43'56" N.	122°05'03" W.	Seattle, Wash.
COULE	47°39'42" N.	119°24'00" W.	Ephrata, Wash.
Mullan Pass, ID.	47°27'25" N.	115°38'42" W.	Mullan Pass, ID.
EDENS	47°21'50" N.	111°25'15" W.	Great Falls, Mont.
MOULT	47°16'24" N.	109°34'42" W.	Lewiston, Mont.
BROCK	46°59'51" N.	105°50'24" W.	Miles City, Mont.
LARKS	46°29'51" N.	101°20'11" W.	Dupree, S. Dak.
Oakes, ND.	46°01'58" N.	98°09'59" W.	Aberdeen, SD.
Minneapolis, MN.	45°08'45" N.	93°22'23" W.	Minneapolis, MN.

AMENDMENTS 1/3/74 38 F. R. 24204 (Changed)

Waypoint name	Location		Reference facility
J977R Portland, Oreg., to Chicago, Ill.			
Portland, Oreg.	45°44'53" N.	122°35'25" W.	Portland, Oreg.
McKay, Oreg.	45°52'54" N.	119°28'48" W.	Pendleton, Oreg.
GRANI	45°55'51" N.	116°12'25" W.	McCall, Idaho
Whitehall, Mont.	45°51'43" N.	112°10'08" W.	Whitehall, Mont.
ROCCO	45°41'03" N.	108°38'26" W.	Billings, Mont.
BRINK	45°29'21" N.	106°06'57" W.	Miles City, Mont.
MUDDY	45°08'17" N.	102°44'26" W.	Rapid City, S. Dak.
BONIL	44°34'07" N.	98°38'07" W.	Aberdeen, S. Dak.
HEIDY	44°07'06" N.	96°00'04" W.	Sioux Falls, S. Dak.
ORATO	43°27'29" N.	93°09'59" W.	Mason City, Iowa
STOCK	42°21'21" N.	88°24'13" W.	Milwaukee, Wis.

AMENDMENTS 1/3/74 38 F. R. 24204 (Changed)
AMENDMENTS 1/31/74 38 F. R. 24204 (Changed)

Waypoint name	Location		Reference facility
J978R Chicago, Ill., to Portland, Oreg.			
MORRI	41°55'53" N.	89°47'00" W.	Bradford, Ill.
ELBER	42°00'53" N.	92°15'40" W.	Dubuque, Iowa
COREY	42°58'37" N.	93°54'48" W.	Fort Dodge, Iowa
HEIDY	44°07'06" N.	96°00'04" W.	Sioux Falls, S. Dak.
BONIL	44°34'07" N.	98°38'07" W.	Aberdeen, S. Dak.
MUDDY	45°08'17" N.	102°44'26" W.	Rapid City, S. Dak.
BRINK	45°29'21" N.	106°06'57" W.	Miles City, Mont.
ROCCO	45°41'03" N.	108°38'26" W.	Billings, Mont.
Whitehall, Mont.	45°51'43" N.	112°10'08" W.	Whitehall, Mont.
GRANI	45°55'51" N.	116°12'25" W.	McCall, Idaho
McKay, Oreg.	45°52'54" N.	119°28'48" W.	Pendleton, Oreg.
Portland, Oreg.	45°44'53" N.	122°35'25" W.	Portland, Oreg.

AMENDMENTS 1/3/74 38 F. R. 24204 (Changed)
AMENDMENTS 1/31/74 38 F. R. 24204 (Changed)

Waypoint name	Location		Reference facility
J981R Los Angeles, Calif., to Washington, D. C.			
Parker, Calif.	34°06'07" N.	114°40'53" W.	Needles, Calif.
Prescott, Ariz.	34°42'09" N.	112°28'46" W.	Phoenix, Ariz.
WELLS	35°13'59" N.	108°47'53" W.	St. Johns, Ariz.
MORAS	35°52'40" N.	105°18'54" W.	Las Vegas, N. Mex.
CANAS	36°21'15" N.	101°48'33" W.	Amarillo, Tex.
TANGY	36°32'14" N.	099°56'38" W.	Kingfisher, Okla.
IRWIN	37°30'10" N.	094°18'35" W.	Butler, Mo.
SPROT	37°56'21" N.	090°16'20" W.	Farmington, Mo.
CANTO	38°16'02" N.	085°35'26" W.	Louisville, Ky.
RENFO	38°24'04" N.	081°23'29" W.	Beckley, W. Va.
Diana, W. Va.	38°29'44" N.	080°11'01" W.	Beckley, W. Va.

AMENDMENTS 1/31/74 38 F. R. 24204 (Changed)

Waypoint name	Location		Reference facility
J982R Los Angeles, Calif., to Kansas City, Mo.			
Parker, Calif.	34°06'07" N.	114°40'53" W.	Needles, Calif.
Prescott, Ariz.	34°42'09" N.	112°28'46" W.	Phoenix, Ariz.
WELLS	35°13'59" N.	108°47'53" W.	St. Johns, Ariz.
MORAS	35°52'40" N.	105°18'54" W.	Las Vegas, N. Mex.
CANAS	36°21'15" N.	101°48'33" W.	Amarillo, Tex.
TANGY	36°32'14" N.	099°56'38" W.	Kingfisher, Okla.
Wichita, Kans.	37°43'40" N.	097°27'11" W.	Pioneer, Okla.
FACTO	38°57'48" N.	095°05'22" W.	Butler, Mo.

Waypoint name	Location		Reference facility
J983R Miami, FL., to New Orleans, LA.			
HIGHT	26°11'22" N.	80°42'24" W.	Vero Beach, Fla.
Sarasota, FL.	27°23'51" N.	82°33'16" W.	Sarasota, FL.
NEPTA	28°36'40" N.	87°38'36" W.	Crestview, Fla.
New Orleans, LA.	30°01'47" N.	90°10'20" W.	New Orleans, LA.

Waypoint name	Location		Reference facility
J984R Hobby, Tex., to Miami, Fla.			
Humble, Tex.	29°57'24" N.	95°20'44" W.	Hobby, Tex.
Leeville, LA.	29°10'30" N.	90°06'14" W.	Leeville, LA.
NEPTA	28°36'40" N.	87°38'36" W.	Crestview, Fla.
Sarasota, FL.	27°23'51" N.	82°33'16" W.	Sarasota, FL.
REPLY	26°10'36" N.	81°06'53" W.	Palm Beach, Fla.

AMENDMENTS 2/28/74 38 F. R. 35449 (Changed)

Waypoint name	Location		Reference facility
J985R San Antonio, TX., to Phoenix, AZ.			
San Antonio, TX.	29°38'38" N.	98°27'40" W.	Austin, TX.
TELIA	30°06'45" N.	100°00'31" W.	Junction, Tex.
Fort Stockton, TX.	30°57'07" N.	102°58'31" W.	Wink, TX.
TOYAH	31°31'23" N.	104°03'00" W.	Wink, Tex.
ORGAN	32°14'48" N.	106°52'20" W.	Truth or Consequences, N. Mex.
SHELL	32°47'55" N.	109°05'10" W.	San Simon, Ariz.
Phoenix, AZ.	33°25'53" N.	111°53'17" W.	Phoenix, AZ.

Waypoint name	Location		Reference facility
J987R Montreal, Canada, to J. F. Kennedy International Airport, NY.			
FAWNS	44°57'35" N.	74°05'34" W.	Plattsburgh, N. Y.
LOONS	44°25'15" N.	74°12'19" W.	Plattsburgh, N. Y.
Kingston, NY.	41°39'55" N.	73°49'22" W.	Huguenot, NY.
EMPTY	40°47'11" N.	74°02'36" W.	Kennedy, N. Y.

AMENDMENTS 1/31/74 38 F. R. 24204 (Changed)

Waypoint name	Location		Reference facility
J988R J. F. Kennedy International Airport, NY., to Montreal, Canada			
BELLE	41°02'17" N.	73°08'51" W.	Hampton, N. Y.
CHERI	42°40'52" N.	73°18'11" W.	Albany, N. Y.
Plattsburgh, NY.	44°48'18" N.	73°24'54" W.	Massena, NY.

AMENDMENTS 1/31/74 38 F. R. 24204 (Changed)

Waypoint name	Location		Reference facility
J989R Newark, N. J./La Guardia Airport, N. Y., to Chicago, Ill.			
ULEMA	41°57'31" N.	76°33'39" W.	Slate Run, Pa.
HAMET	42°20'40" N.	79°05'55" W.	Slate Run, Pa.
Wixom, MI.	42°35'05" N.	83°33'35" W.	Cleveland, OH.
VERMI	42°37'50" N.	84°40'50" W.	Carleton, Mich.
POPPY	42°16'16" N.	87°36'28" W.	South Bend, Ind.

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Waypoint name	Location		Reference facility
J990R Phoenix, AZ., to Bridgeport, TX.			
Phoenix, AZ.	33°25'53" N.	111°53'17" W.	Phoenix, AZ.
MULEY	33°21'55" N.	109°11'49" W.	St. Johns, Ariz.
Truth or Consequences, NM.	33°16'57" N.	107°16'48" W.	Socorro, NM.
Roswell, NM.	33°20'15" N.	104°37'15" W.	Roswell, NM.
PLAIN	33°20'52" N.	102°50'29" W.	Texico, N. Mex.
ROCKS	33°18'28" N.	99°50'01" W.	Abilene, Tex.
Bridgeport, TX.	33°14'16" N.	97°45'58" W.	Ardmore, OK.

Waypoint name	Location		Reference facility
J991R Minneapolis, Minn., to Greater Southwest, Tex.			
Minneapolis, MN.	45°08'45" N.	93°22'23" W.	Minneapolis, MN.
KAMRA	42°25'45" N.	93°43'56" W.	Fort Dodge, Iowa
Kansas City, Mo.	39°16'46" N.	94°35'28" W.	Kansas City, Mo.
Tulsa, Okla.	36°11'46" N.	95°47'16" W.	Tulsa, Okla.
Greater Southwest, TX.	32°49'10" N.	97°02'28" W.	Greater Southwest, TX.

AMENDMENTS 1/3/74 38 F. R. 24204 (Changed)

Waypoint name	Location		Reference facility
J992R Houston, Tex., to Tulsa, Okla.			
REFIX	30°17'26" N.	95°19'55" W.	Humble, Tex.
YANTI	32°54'39" N.	95°31'36" W.	Greater Southwest, Tex.
Tulsa, Okla.	36°11'46" N.	95°47'16" W.	Tulsa, Okla.

	Waypoint name	Location		Reference facility
J993R	John F. Kennedy Airport, N. Y., to Miami, Fla.			
BOUND		38°06'45" N.	75°26'05" W.	Richmond, Va.
RESCO		36°47'30" N.	76°25'30" W.	Richmond, Va.
SURFY		34°06'00" N.	78°00'00" W.	Raleigh-Durham, N. C.
AZANA		32°23'00" N.	78°15'00" W.	Charleston, S. C.
GAUGE		30°24'00" N.	78°34'00" W.	Ormond Beach, Fla.
SAILS		30°00'00" N.	78°38'00" W.	Ormond Beach, Fla.
TARPO		28°00'00" N.	79°30'00" W.	Vero Beach, Fla.
PINKS		26°17'31" N.	79°54'49" W.	Palm Beach, Fla.

AMENDMENTS 1/31/74 38 F. R. 24204 (Changed)

PENDING AMENDMENT

In J993R "AZANA 32°23'00" N., 78°15'00" W." is deleted and "AZANA 32°23'32" N., 78°14'57" W." is substituted. "GAUGE 30°24'00" N., 78°34'00" W." is deleted and "GAUGE 30°25'29" N., 78°33'57" W." is substituted therefor.

AMENDMENTS 1/30/75 39 F. R. 41520 (Changed)

	Waypoint name	Location		Reference facility
J994R	John F. Kennedy Airport, N. Y., to Orlando, Fla.			
BOUND		38°06'45" N.	75°26'05" W.	Richmond, Va.
RESCO		36°47'30" N.	76°25'30" W.	Richmond, Va.
CIARK		34°26'30" N.	78°57'30" W.	Raleigh-Durham, N. C.
RITES		32°47'00" N.	80°37'30" W.	Charleston, S. C.
CHEST		30°52'25" N.	81°28'52" W.	Jacksonville, Fla.
Jacksonville, Fla.		30°27'00" N.	81°33'52" W.	Jacksonville, Fla.
Orlando, Fla.		28°32'33" N.	81°20'07" W.	Orlando, Fla.

AMENDMENTS 1/31/74 38 F. R. 24204 (Changed)

	Waypoint name	Location		Reference facility
J995R	Dulles International Airport, Va., to Miami, Fla.			
Casanova, Va.		38°38'28" N.	77°51'57" W.	Gordonsville, Va.
Flat Rock, Va.		37°31'42" N.	77°49'43" W.	Richmond, Va.
SURFY		34°06'00" N.	78°00'00" W.	Raleigh-Durham, N. C.
AZANA		32°23'00" N.	78°15'00" W.	Charleston, S. C.
GAUGE		30°24'00" N.	78°34'00" W.	Ormond Beach, Fla.
SAILS		30°00'00" N.	78°38'00" W.	Ormond Beach, Fla.
HALBI		26°41'00" N.	79°07'00" W.	Vero Beach, Fla.
BONDI		26°03'28" N.	79°46'14" W.	Palm Beach, Fla.

PENDING AMENDMENT

In J995R "AZANA 32°23'00" N., 78°15'00" W." is deleted and "AZANA 32°23'32" N., 78°14'57" W." is substituted. "GAUGE 30°24'00" N., 78°34'00" W." is deleted and "GAUGE 30°25'29" N., 78°33'57" W" is substituted. "HALBI 26°41'00" N., 79°07'00" W." is deleted and "HALBI 26°41'00" N., 79°08'05" W." is substituted.

AMENDMENTS 1/30/75 39 F. R. 41520 (Changed)

NOTICE TO FEDERAL REGISTER READERS

As part of its continuing program to improve the quality of the daily FEDERAL REGISTER and CODE OF FEDERAL REGULATIONS, the Office of the Federal Register is soliciting the views of interested persons on the effectiveness of individual Federal Register documents and on regulations contained in the CODE OF FEDERAL REGULATIONS.

Our goal is twofold:

First—to make each document published in the FEDERAL REGISTER easily understandable, thus making compliance easier, more efficient, and less costly; and

Second—to identify and correct any existing Federal regulations which are obsolete, unnecessarily wordy, or unclearly stated.

We believe this effort is consistent with the objectives stated by President Ford in his October 8th speech on the economy in which he announced "a joint effort by the Congress, the executive branch and the private sector to identify and eliminate existing Federal rules and regulations that increase costs to the consumer without any good reason in today's economic climate."

The Office of the Federal Register welcomes your comments and suggestions. The survey blank below is provided for that purpose. All comments received will be maintained in a public docket and will be available for inspection in the Office of the Federal Register to any interested persons or agencies. Comments which point out the need for substantive changes in existing regulations also will be forwarded to the responsible agency.

- -

I. For the following reasons I found it difficult to understand the document from _____ (agency) in column _____, page _____ of the _____ (date) issue of the FEDERAL REGISTER:

☐ only technical language was used; ☐ document contained long and difficult sentences; ☐ preamble did not contain a clear and concise explanation of the document's purpose; ☐ other (explain) _____

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II. I believe that the requirement(s) contained in:

A. The document from _____ (agency) in column _____, page _____ of the _____ (date) issue of the FEDERAL REGISTER, or

B. Section(s) _____ of Title _____ of the CODE OF FEDERAL REGULATIONS impose(s) an: ☐ unnecessary; ☐ unreasonable; ☐ impractical; or ☐ obsolete requirement on those persons subject to that regulation.

My reasons are: _____

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III. (Optional) I suggest that the provision(s) mentioned above be rewritten as follows:

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