From: Turner, Ed
To: bwade@blm.gov
Cc: Genevieve Skora; Lara Juliusson
Subject: Fwd: GRSG WHB_HMA_BLM data help, Thanks
Date: Friday, March 27, 2015 12:00:16 PM
Attachments: BLM_Herd_Questions.xlsx
BLM_Hickison.xlsx
BLM_Possible_Inactive.xlsx
www.blm.gov_style_medialib_blm_wo_Planning_and_Renewable_Resources_wild_horses_and_burros_statistics_and_maps_holding__adoption.Par.19711.File.dat_HMAs and HAs March 2014.pdf

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Hello Beatrice, I'm Ed Turner down in Carlsbad CA, providing GIS support on the 2015 FWS Greater Sage-Grouse Review and below is a message I had set to the National Operations Center that provided the Wild Horse and Burro data we are currently using. The data provided does not include AML's for the heard management areas and I was using the March 2014 statistics table to update the data for our use. Anthony Titolo suggested that I contact you.

I have run into a few snags and I have listed those and wondered if you could help clearly.

Tom Frolli, USFS has provided some information for the Hickison area and we are waiting on additional information from Alan Shepherd (NV State Lead). It sounds like the 2014 listed values are low and the area will actually classify the joint BLM/USFS area as Over AML, even though listed "Within AML" on the 2014 table.

I still need to address the other areas was hoping you could help. I have attached tables, but they may not email. If not please let me know and I will resend those, as they will help explain the numbers I am seeing.

Thank you for any information on this issue, Ed

---------- Forwarded message ----------
From: **Turner, Ed** <ed_turner@fws.gov>
Date: Thu, Mar 26, 2015 at 2:32 PM
Subject: GRSG WHB_HMA_BLM data help, Thanks
To: Vanessa Stepanek <vstepanek@blm.gov>
Cc: "Frolli, Tom -FS" <tfrolli@fs.fed.us>, Genevieve Skora <genevieve_skora@fws.gov>, Lara Juliusson <lara_juliusson@fws.gov>

Hello Vanessa, I'm currently using the "WHB_HMA_BLM" data (http://www.blm.gov/pgdata/etc/medialib/blm/wo/Communications_Directorate/public_affairs/landscape_approach/documents1.Par.38024.File.dat/updated%20BER%20catalog.pdf) in an attempt to join the "Herd Area and Herd Management Area Statistics, as of March 1, 2014" table for values of the related to Min / Max AML and Estimated populations. I have some questions because some of the records in the table seem as if they are coded incorrectly and some I am just unsure of.

I have included the BLM PDF Table and I have included a portion of my dataset tables (your dataset), modified to contain AML values fields and a AML mapping code.

The first issue deals with records that set Zero (0) values for the estimated populations, but have min and max AML limits. When working with the USFS data I had similar cases and they informed me that USFS areas with Zero estimated populations that still containing min/max are considered active areas, just void of animal at this time. I coded your areas that resemble this coding as "Possible Inactive". Do you believe these areas will be inactive our do you feel these areas should be coded like that of the USFS territories? If so, your areas that meet this coding will actually code as "Within AML" at current due to zero estimated population (see-attached table Possible Inactive). If you can clarify this, it would be greatly appreciated.

Secondly, there are a few records that fall within Nevada that I need clarification on.

The following areas have the same issue; Muddy Mountains, Silver Peak, and Marietta. These areas list as a single herd type, be it Burro or Horse, but in fact have values listed for the opposite herd type estimated population. Ex. Muddy Mountains list as a Burro herd, but list Zero's for Burro min/max/Est pop and actually list a value in the Horse Est pop field. I have assumed that these three records were miss coded as one herd type and I have changed those in the data to herd type = "Both". Do you feel this is correct or do you feel they may have just indicated the wrong herd type in general? In other word, maybe Muddy Mountains should actually be classed as herd type = "Horse" if the burro fields has all zeros. Any thought on this would be very helpful. (Please see BLM Herd Questions excel table)

Lastly, I am trying to sort out the Hickison area in Nevada. This area too list both herd type values, but states that the record is for Burro only. The problem with this record is the Horse values put the area "Over AML", but the burro values put the area "Within AML". Do you think this record is recorded correctly and if so, how would you classify it. I have to be able to represent the one area (one polygon) as either "Within AML or Over AML". If the horse value entered in the Est pop is incorrect the easy fix is classify as "Within AML" and remove the Est horse pop value. If the record is in fact correct, I assume we should classify the area as above AML, because they have stated that Horse Min/Max should be Zero (0), but they estimate that 25 horses will actually use the area. It would be very helpful to clarify this, as the USFS territory formerly named "Burro" is now considered managed within Hickison and that polygon needs to adopt the correct BLM values. (Please see Hickison excel table) Note: I have recorded this record in my copy of your data as, Herd = "Both"

Thank you for your time and assistance as I need to resolve these issue to further process these data.

Ed

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AML_Map_Co	***HMA_NAME***	***HMA_ID***	***ADMIN_ST***	***ADM_UNI***
Over AML	Marietta	NV0316	NV	BLM
Over AML	Silver Peak	NV0623	NV	BLM
Over AML	Muddy Mountains	NV0503	NV	BLM

ADMIN_AGCY	***HERD_TYPE***	***MIN_H***	***MAX_H***	***MIN_B***	***MAX_B***	***EST_WH***	***EST_WB***
BLM	Both	0	0	78	104	20	207
BLM	Both	0	0	5	6	101	0
BLM	Both	0	0	0	0	6	0

AML_Map_Co	***HMA_NAME***	***HMA_ID***	***ADMIN_ST***	***ADM_UNIT_***	***ADMIN_AGCY***	***HERD_TYPE***
Over AML	Hickison	NV0610	NV	BLM	BLM	Both

MIN_H	***MAX_H***	***MIN_B***	***MAX_B***	***EST_WH***	***EST_WB***
0	0	27	45	25	38

AML_Map_Code	***HMA_NAME***	***HMA_ID***	***ADMIN_ST***	***ADM_UNIT_C***
Possible Inactive	Horse Mountain	NV0308	NV	BLM
Possible Inactive	Palmetto	NV0624	NV	BLM
Possible Inactive	Ash Meadows	NV0509	NV	BLM
Possible Inactive	Amargosa Valley	NV0511	NV	BLM
Possible Inactive	El Dorado Mountains	NV0501	NV	BLM
Possible Inactive	Piper Mountain	CA0656	CA	BLM
Possible Inactive	Lee Flat	CA0652	CA	BLM

ADMIN_AGCY	***HERD_TYPE***	***MIN_H***	***MAX_H***	***MIN_B***	***MAX_B***	***EST_WH***
BLM	Horse	60	95	0	0	0
BLM	Horse	46	76	0	0	0
BLM	Burro	0	0	0	0	0
BLM	Burro	0	0	0	0	0
BLM	Burro	0	0	0	0	0
BLM	Both	14	17	66	82	0
BLM	Burro	0	0	12	15	0

EST_WB

0
0
0
0
0
0
0

Herd Area and Herd Management Area Statistics

as of March 1, 2014

	Herd Area			Herd Management Area		Estimated Populations			
	BLM Acres	Total Acres	Acres Transferred from BLM	BLM Acres	Total Acres	Horses	Burros	Total	High AML
AZ	2,019,027	3,643,197	0	1,498,207	2,296,269	333	4,411	4,744	1,676
CA	5,170,931	7,021,651	1,425,649	2,053,082	2,533,722	4,086	1,922	6,008	2,184
CO	723,095	851,275	0	365,988	404,013	1,205	0	1,205	812
ID	420,783	477,300	0	383,894	418,268	668	0	668	617
MT	103,844	230,073	0	24,641	33,187	160	0	160	120
NV	19,741,193	22,890,624	437,436	14,032,947	15,718,630	23,347	1,688	25,035	12,796
NM	88,655	126,530	0	24,506	28,613	146	0	146	83
OR	3,608,660	4,312,356	130,335	2,733,577	2,978,751	3,120	60	3,180	2,715
UT	3,224,891	3,915,687	98,289	2,154,458	2,451,227	3,979	313	4,292	1,956
WY	7,301,975	10,344,424	0	3,633,879	4,768,682	3,771	0	3,771	3,725
TOTAL	42,403,054	53,813,117	2,091,709	26,905,179	31,631,362	40,815	8,394	49,209	26,684

Herd Management Areas (HMA) and Herd Areas (HA) have been placed in separate tables by state.

Most population estimates are direct counts and are not adjusted for animals not observed.

Populations do not reflect any changes after March 1, 2014. (i.e. foal crops or gathers).

BLM policy is to establish Appropiate Management Levels (AML) as a range with upper and lower levels. The numbers displayed represent the upper limit.

Acres have been calculated using current digitized (GIS) maps using the UTM (Universial Transverse Mercator) projections.

Acreage transferred from BLM to another agency are not deducted from the HA acreage.

HA acreage totals are calculated based on designations made in the early 1970's.

ARIZONA WILD HORSE AND BURRO AREAS ADMINISTRATED BY THE BUREAU OF LAND MANAGEMENT
as of March 1, 2014

HERD MANAGEMENT AREAS (HMAs) - AREAS MANAGED FOR WILD HORSES AND BURROS

		HERD AREA		HERD MANAGEMENT AREA												
HERD AREA NAME	Herd Code	BLM Acres	Total Acres	BLM Acres	Total Acres	Horse AML Low End (1)	Horse AML High End (1,2)	Estimated Horse Pop	% of AML, Horse (5)	Burro AML Low End	Burro High End AML (2)	Estimated Burro Pop	% of AML, Burro (5)	Most Recent Population Inventory Mo/Year	Last Gather Mo/Year (6)	Most Recent Year @ AML (3)
ALAMO (4)	AZ0005	288,122	341,055	189,084	189,379	0	0	0		128	160	469	293%	Apr-12	Jun-03	2003
BIG SANDY (4)	AZ0004	192,142	243,889	192,142	243,889	0	0	0		111	139	900	647%	Apr-12	Aug-13	2003
BLACK MOUNTAIN	AZ0003	574,242	1,093,128	543,307	773,136	0	0	0		382	478	1,000	209%	May-10	Apr-12	2001
CERBAT MOUNTAINS	AZ0002	60,420	83,006	60,420	83,006	72	*90*	58	81%	0	0	0		Aug-06	Jul-07	2014
CIBOLA-TRIGO	AZ0011	281,023	1,034,422	185,132	634,218	120	150	200	133%	228	285	750	263%	May-10	Jun-12	2002
HAVASU (4)	AZ0010	308,496	409,901	267,286	269,168	0	0	0		133	166	155	Within AML	Apr-12	Sep-13	2014
LAKE PLEASANT	AZ0006	60,836	103,473	60,836	103,473	0	0	0		166	208	549	264%	Aug-08	Jul-07	2001
TOTAL		1,765,281	3,308,874	1,498,207	2,296,269	192	240	258	108%	1,148	1,436	3,823	266%			

1. Appropriate Management Levels, *indicates estimated AML.*
2. High End AML is reported as the maximum number of animals sustainable on a yearlong basis.
3. Most Recent Year @ AML is the last time AML was achieved on the HMA.
4. Three Rivers Complex - AML-509; includes Alamo, Big Sandy, Havasu HMAs.
5. % of AML: If estimated population is above High AML, this value is the estimated population divided by the High AML (as a percentage of High AML). If estimated population is below Low AML, this value is the estimated population divided by the Low AML (as a percentage of Low AML). "Within AML" means that the estimate is between Low AML and High AML.

HERD AREAS (HAs) - AREAS NOT MANAGED FOR WILD HORSES AND BURROS

		HERD AREA				
HERD AREA NAME	Herd Code	BLM Acres	Total Acres	Estimated Horse Pop	Estimated Burro Pop	Last Gather Mo/Year (6)
HARQUAHALA	AZ0008	117,467	126,256	0	133	Jun-02
LITTLE HARQUAHALA MOUNTAINS	AZ0009	51,945	65,893	0	0	Sep-97
PAINTED ROCKS	AZ0007	31,288	38,737	0	5	Jun-07
TASSI-GOLD BUTTE	AZ0001	53,046	103,437	0	50	Aug-06
OUTSIDE OF HERD AREAS (7)	AZ000Z			75	400	Nov-09
TOTAL		253,746	334,323	75	588	

6. Last Gather Mo/Year is based on 10 or more animals removed during the fiscal year.
7. Animals listed as Outside Herd Areas are BLM animals outside of a Herd Area. Other animals (estrays, DODs jurisdiction) are not listed in the totals.

		HERD AREA		HERD MANAGEMENT AREA					
		BLM Acres	Total Acres	BLM Acres	Total Acres	Horse High End AML (2)	Estimated Horse Pop	Burro High End AML (2)	Estimated Burro Pop
ARIZONA SUMMARY		2,019,027	3,643,197	1,498,207	2,296,269	240	333	1,436	4,411

CALIFORNIAWILD HORSE AND BURRO AREAS ADMINISTRATED BY THE BUREAU OF LAND MANAGEMENT
as of March 1, 2014

HERD MANAGEMENT AREAS (HMAs) - AREAS MANAGED FOR WILD HORSES AND BURROS

		HERD AREA			HERD MANAGEMENT AREA												
HERD AREA NAME	Herd Code	BLM Acres	Total Acres	Acres Transferred from BLM	BLM Acres	Total Acres	Horse AML Low End	Horse AML High End (1)	Estimated Horse Pop	% of AML, Horse (6)	Burro AML Low End	Burro AML High End (1)	Estimated Burro Pop	% of AML, Burro (6)	Most Recent Population Inventory Mo/Year	Last Gather Mo/Year (7)	Most Recent Year @ AML (2)
BITNER (from CA0268) (3)	CA0267	0	0	0	47,766	53,748	15	25	22	Within AML	0	0	0		Jun-11	Oct-11	2014
BUCKHORN (from CA0270) (3)	CA0262	0	0	0	67,415	76,590	59	85	127	149%	0	0	0		Jul-10	Dec-09	2012
CARTER RESERVOIR (from CA0260) (3)	CA0269	0	0	0	21,591	23,468	25	35	137	391%	0	0	0		Jun-11	Sep-09	2011
CENTENNIAL (4)	CA0654	356,267	1,027,948	6,322	71,350	318,499	134	166	632	376%	0	0	167		May-10	Sep-12	2008
CHEMEHUEVI	CA0698	377,572	408,645	0	128,861	138,333	0	0	0		97	108	218	202%	May-12	Aug-11	2010
CHICAGO VALLEY	CA0681	312,055	333,386	17,562	258,867	278,105	10	12	8	80%	0	0	0		Jan-11	Sep-07	2014
CHOCOLATE-MULE MOUNTAINS	CA0671	340,595	595,429	0	192,220	203,539	0	0	0		109	133	208	156%	Mar-10	Oct-08	2012
COPPERSMITH (from CA0270) (3)	CA0261	0	0	0	60,246	73,422	50	75	92	123%	0	0	0		Jul-10	Dec-09	2012
FORT SAGE (5)	CA0241	13,666	15,967	0	13,666	15,967	24	29	43	148%	0	0	0		Jul-11	Sep-98	2001
FOX HOG	CA0263	121,541	127,577	0	121,086	127,122	120	220	181	Within AML	0	0	0		Jun-11	Nov-11	2014
HIGH ROCK	CA0264	209,245	213,156	0	94,612	94,708	78	120	113	Within AML	0	0	0		Jun-11	Nov-11	2014
LEE FLAT	CA0652	135,616	137,872	47,171	71,964	73,380	0	0	0		12	15	0	0%	Oct-09	Oct-01	2014
MASSACRE LAKES	CA0268	118,566	129,336	0	36,084	39,942	25	35	247	706%	0	0	0		Jun-11	Oct-88	1988
NEW RAVENDALE	CA0243	23,428	32,137	0	23,428	32,137	10	25	35	140%	0	0	0		Nov-09	Sep-09	2012
NUT MOUNTAIN (from CA0264 & CA0268) (3)	CA0266	0	0	0	38,396	40,245	30	56	44	Within AML	0	0	0		Jun-11	Oct-11	2014
PIPER MOUNTAIN	CA0656	95,649	104,015	7,740	87,909	96,261	14	17	0	0%	66	82	0	0%	Feb-10	Sep-93	2014
RED ROCK LAKES	CA0251	13,413	18,541	0	13,413	18,541	16	25	24	Within AML	0	0	0		Oct-10	Feb-14	2014
TWIN PEAKS	CA0242	635,356	758,128	0	635,356	758,128	448	758	1,432	189%	72	116	347	299%	Apr-13	Nov-13	2005
WALL CANYON (from CA0264) (3)	CA0265	0	0	0	39,119	41,158	15	25	49	196%	0	0	0		Jun-11	Oct-11	2007
WAUCOBA-HUNTER MOUNTAIN**	CA0651	464,303	470,238	419,445	22,098	22,670	0	0	0		9	11	49	445%	Apr-11	Oct-01	2004
ROUND MOUNTAIN (Devils Garden Plateau)*	CA0252	7,635	7,759	0	7,635	7,759	8	10	32	320%	0	0	0			Oct-09	2005
TOTAL		3,224,907	4,380,134	498,240	2,053,082	2,533,722	1,081	1,719	3,218	187%	365	465	989	213%			

1. High End AML is reported as the maximum number of animals sustainable on a yearlong basis.
2. Most Recent Year @ AML is the last time AML was achieved on the HMA.
3. HMAs created from other HAs will not have acres in the HA columns.
4. China Lake Naval Air Weapons Station has a portion of the Centennial HMA animals that may be scheduled for removal.
5. Fort Sage AML is established in both CA (29) & NV (36); administrared by CA.
6. % of AML: If estimated population is above High AML, this value is the estimated population divided by the High AML (as a percentage of High AML). If estimated population is below Low AML, this value is the estimated population divided by the Low AML (as a percentage of Low AML). "Within AML" means that the estimate is between Low AML and High AML.

HERD AREAS (HAs) - AREAS NOT MANAGED FOR WILD HORSES AND BURROS

		HERD AREA					
HERD AREA NAME	Herd Code	BLM Acres	Total Acres	Acres Transferred from BLM	Estimated Horse Pop	Estimated Burro Pop	Last Gather Mo/Year (7)
CIMA DOME	CA0695	90,433	93,201	90,433	0	0	Dec-92
CLARK MOUNTAIN	CA0691	217,189	233,351	35,407	0	113	Jan-07
COYOTE CANYON	CA0663	8,319	21,609	8,034	0	0	Nov-01
DEAD MOUNTAIN	CA0697	38,561	42,759	0	0	74	Apr-82
GRANITE-PROVIDENCE MOUNTAINS	CA0693	174,208	192,740	167,947	0	0	Aug-99
KRAMER	CA0682	5,646	14,024	0	0	0	Jan-90
LAVA BEDS	CA0692	169,131	177,332	169,131	0	0	May-97
MORONGO	CA0661	27,441	39,159	0	0	0	Feb-88
NEW YEARS LAKE (into CA0269)	CA0260	284,915	350,225	0	120	0	
PALM CANYON	CA0662	2,758	10,162	0	0	12	
PANAMINT	CA0653	360,419	414,699	197,496	0	60	Sep-09
PICACHO (within CA0671)	CA0672	43,633	46,646	0	0	0	Nov-10

PIUTE MOUNTAIN	CA0696	37,333	39,781	0	0	60	Oct-87
SAND SPRING-LAST CHANCE	CA0657	233,741	240,993	193,144	0	0	May-95
SLATE RANGE (8)	CA0655	75,713	512,967	19,466	0	241	Sep-12
TULEDAD (in CA0261 & CA0262)	CA0270	130,213	155,327	0	0	0	
WOODS-HACKBERRY	CA0694	46,351	55,542	46,351	0	0	Dec-92
OUTSIDE OF HERD AREAS (9)	CA000Z	.			748	373	Jan-13
TOTAL		1,946,024	2,641,517	927,409	868	933	
SHAFFER MOUNTAIN	CA0240	Never any horses present.					

7. Last Gather Mo/Year is based on 10 or more animals removed during the fiscal year.

8. Ft Irwin (an army base) has 189 burros that may be scheduled for removal (outside of Slate Range HA).

9. Animals listed as Outside Herd Areas are BLM animals outside of a Herd Area. Other animals (estrays, DODs jurisdiction) are not listed in the totals.

		HERD AREA			HERD MANAGEMENT AREA					
		BLM Acres	Total Acres	Acres Transferred from BLM	BLM Acres	Total Acres	Horse AML High End (1)	Estimated Horse Pop	Burro AML High End (1)	Estimated Burro Pop
CALIFORNIA SUMMARY		5,170,931	7,021,651	1,425,649	2,053,082	2,533,722	1,719	4,086	465	1,922

CALIFORNIA SUMMARY

# of HMAs where WH&B AML is Established:	21
# of HMAs where WH&B AML is Estimated:	0
# of HMAs at AML:	8
# of HMAs with Zero AML:	0
* Only BLM acres displayed/Managed by USFS.	1
** Only BLM acres displayed/Managed by BLM.	1
*** Only BLM acres displayed/Not managed.	0

COLORADO WILD HORSE AND BURRO AREAS ADMINISTRATED BY THE BUREAU OF LAND MANAGEMENT
as of March 1, 2014

HERD MANAGEMENT AREAS (HMAs) - AREAS MANAGED FOR WILD HORSES AND BURROS

		HERD AREA		HERD MANAGEMENT AREA												
HERD AREA NAME	Herd Code	BLM Acres	Total Acres	BLM Acres	Total Acres	Horse AML Low End	Horse AML High End (1)	Estimated Horse Pop	% of AML, Horse (3)	Burro AML Low End	Burro AML High End (1)	Estimated Burro Pop	% of AML, Burro (3)	Most Recent Population Inventory Mo/Year	Last Gather Mo/Year (4)	Most Recent Year @ AML (2)
LITTLE BOOK CLIFFS WILD HORSE RANGE	CO0766	51,040	52,634	35,178	36,100	90	150	145	Within AML	0	0	0		Jun-13	Sep-13	2014
PICEANCE-EAST DOUGLAS CREEK	CO0161	131,018	160,841	158,332	190,016	135	235	264	112%	0	0	0		Feb-12	Sep-12	2013
SAND WASH BASIN	CO0143	151,435	156,502	151,435	156,502	163	362	410	113%	0	0	0		Jan-13	Oct-08	2013
SPRING CREEK BASIN	CO0384	43,045	54,528	21,043	21,395	35	65	57	Within AML	0	0	0		Jan-13	Sep-11	2014
TOTAL		376,538	424,505	365,988	404,013	423	812	876	108%	0	0	0				

1. High End AML is reported as the maximum number of animals sustainable on a yearlong basis.
2. Most Recent Year @ AML is the last time AML was achieved on the HMA.
3. % of AML: If estimated population is above High AML, this value is the estimated population divided by the High AML (as a percentage of High AML). If estimated population is below Low AML, this value is the estimated population divided by the Low AML (as a percentage of Low AML). "Within AML" means that the estimate is between Low AML and High AML.

HERD AREAS (HAs) - AREAS NOT MANAGED FOR WILD HORSES AND BURROS

		HERD AREA				
HERD AREA NAME	Herd Code	BLM Acres	Total Acres	Estimated Horse Pop	Estimated Burro Pop	Last Gather Mo/Year (4)
DOUGLAS MOUNTAIN	CO0144	65,741	117,512	0	0	Jan-79
NATURITA RIDGE	CO0345	53,739	53,204	0	0	Sep-85
NORTH PICEANCE (in CO0161) (5)	CO0163	104,168	118,405	30	0	Oct-10
WEST DOUGLAS CREEK	CO0162	122,909	127,649	161	0	Jul-12
OUTSIDE OF HERD AREAS (6)	CO000Z			138	0	Sep-06
TOTAL		346,557	426,770	329	0	

4. Last Gather Mo/Year is based on 10 or more animals removed during the fiscal year.
5. 27,314 acres of North Piceance became part of Piceance-East Douglas Creek.
6. Animals listed as Outside Herd Areas are BLM animals outside of a Herd Area. Other animals (estrays, DODs jurisdiction) are not listed in the totals.

		HERD AREA		HERD MANAGEMENT AREA					
		BLM Acres	Total Acres	BLM Acres	Total Acres	Horse AML High End (1)	Estimated Horse Pop	Burro AML High End (1)	Estimated Burro Pop
COLORADO SUMMARY		723,095	851,275	365,988	404,013	812	1,205	0	0

COLORADO SUMMARY

# of HMAs where WH&B AML is Established:	4
# of HMAs where WH&B AML is Estimated:	0
# of HMAs at AML:	2
# of HMAs with Zero AML:	0
* Only BLM acres displayed/Managed by USFS.	0
** Only BLM acres displayed/Managed by BLM.	0
*** Only BLM acres displayed/Not managed.	0

IDAHO WILD HORSE AND BURRO AREAS ADMINISTRATED BY THE BUREAU OF LAND MANAGEMENT

as of March 1, 2014

HERD MANAGEMENT AREAS (HMAs) - AREAS MANAGED FOR WILD HORSES AND BURROS

		HERD AREA		HERD MANAGEMENT AREA												
HERD AREA NAME	Herd Code	BLM Acres	Total Acres	BLM Acres	Total Acres	Horse AML Low End	Horse AML High End (1)	Estimated Horse Pop	% of AML, Horse (3)	Burro AML Low End	Burro AML High End (1)	Estimated Burro Pop	% of AML, Burro (3)	Most Recent Population Inventory Mo/Year	Last Gather Mo/Year (4)	Most Recent Year @ AML (2)
BLACK MOUNTAIN	ID0006	47,434	50,904	47,434	50,904	30	60	68	113%	0	0	0		Sep-12	Nov-10	2013
CHALLIS	ID0005	156,545	167,848	156,545	167,848	185	253	224	Within AML	0	0	0		Sep-12	Oct-12	2014
FOUR MILE	ID0002	20,457	25,806	15,441	18,034	37	60	78	130%	0	0	0		Nov-09	Oct-09	2012
HARD TRIGGER	ID0007	62,149	69,910	60,090	67,882	66	130	175	135%	0	0	0		Sep-12	Nov-10	2012
SAND BASIN	ID0004	9,392	11,724	9,392	11,724	33	64	72	113%	0	0	0		Nov-09	Oct-09	2013
SAYLOR CREEK	ID0003	94,992	101,876	94,992	101,876	40	50	51	102%	0	0	0		Sep-14	Sep-14	2013
TOTAL		390,969	428,068	383,894	418,268	391	617	668	108%	0	0	0				

1. High End AML is reported as the maximum number of animals sustainable on a yearlong basis.
2. Most Recent Year @ AML is the last time AML was achieved on the HMA.
3. % of AML: If estimated population is above High AML, this value is the estimated population divided by the High AML (as a percentage of High AML). If estimated population is below Low AML, this value is the estimated population divided by the Low AML (as a percentage of Low AML). "Within AML" means that the estimate is between Low AML and High AML.

HERD AREAS (HAs) - AREAS NOT MANAGED FOR WILD HORSES AND BURROS

		HERD AREA				
HERD AREA NAME	Herd Code	BLM Acres	Total Acres	Estimated Horse Pop	Estimated Burro Pop	Last Gather Mo/Year (4)
MORGAN CREEK	ID0009	21,341	24,067	0	0	Sep-82
SHEEP MOUNTAIN	ID0008	210	14,826	0	0	
WEST CRANE CREEK	ID0001	8,263	10,339	0	0	Sep-89
OUTSIDE OF HERD AREAS	ID000Z			0	0	Jan-13
DIAMOND (All claimed-not mapped)	ID0010					
TOTAL		29,814	49,232	0	0	

4. Last Gather Mo/Year is based on 10 or more animals removed during the fiscal year.

		HERD AREA		HERD MANAGEMENT AREA					
		BLM Acres	Total Acres	BLM Acres	Total Acres	Horse AML High End (1)	Estimated Horse Pop	Burro AML High End (1)	Estimated Burro Pop
IDAHO SUMMARY		420,783	477,300	383,894	418,268	617	668	0	0

IDAHO SUMMARY

# of HMAs where WH&B AML is Established:	6
# of HMAs where WH&B AML is Estimated:	0
# of HMAs at AML:	1
# of HMAs with Zero AML:	0
* Only BLM acres displayed/Managed by USFS.	0
** Only BLM acres displayed/Managed by BLM.	0
*** Only BLM acres displayed/Not managed.	0

MONTANA WILD HORSE AND BURRO AREAS ADMINISTRATED BY THE BUREAU OF LAND MANAGEMENT
as of March 1, 2014

HERD MANAGEMENT AREAS (HMAs) - AREAS MANAGED FOR WILD HORSES AND BURROS

		HERD AREA		HERD MANAGEMENT AREA												
HERD AREA NAME	Herd Code	BLM Acres	Total Acres	BLM Acres	Total Acres	Horse AML Low End	Horse AML High End (1)	Estimated Horse Pop	% of AML, Horse (3)	Burro AML Low End	Burro AML High End (1)	Estimated Burro Pop	% of AML, Burro (3)	Most Recent Population Inventory Mo/Year	Last Gather Mo/Year (4)	Most Recent Year @ AML (2)
PRYOR MOUNTAIN WILD HORSE RANGE**	MT0251	28,324	44,920	24,641	33,187	90	120	160	133%	0	0	0		Jun-13	Aug-12	2009
TOTAL		28,324	44,920	24,641	33,187	90	120	160	133%	0	0	0				

1. High End AML is reported as the maximum number of animals sustainable on a yearlong basis.
2. Most Recent Year @ AML is the last time AML was achieved on the HMA.
3. % of AML: If estimated population is above High AML, this value is the estimated population divided by the High AML (as a percentage of High AML). If estimated population is below Low AML, this value is the estimated population divided by the Low AML (as a percentage of Low AML). "Within AML" means that the estimate is between Low AML and High AML.

HERD AREAS (HAs) - AREAS NOT MANAGED FOR WILD HORSES AND BURROS

		HERD AREA				
HERD AREA NAME	Herd Code	BLM Acres	Total Acres	Estimated Horse Pop	Estimated Burro Pop	Last Gather Mo/Year (4)
BARTON GULCH	MT0253	8,026	18,349	0	0	
DEVILS FENCE	MT0254	16,306	68,031	0	0	
ERVIN RIDGE	MT0252	6,588	11,760	0	0	
GARDEN CREEK	MT0255	13,253	26,051	0	0	
ROCKY HILLS	MT0257	25,320	39,007	0	0	
SWEETWATER	MT0256	6,029	21,955	0	0	
OUTSIDE OF HERD AREAS	MT000Z			0	0	Sep-09
TOTAL		75,520	185,153	0	0	

4. Last Gather Mo/Year is based on 10 or more animals removed during the fiscal year.

		HERD AREA		HERD MANAGEMENT AREA					
		BLM Acres	Total Acres	BLM Acres	Total Acres	Horse AML High End (1)	Estimated Horse Pop	Burro AML High End (1)	Estimated Burro Pop
MONTANA SUMMARY		103,844	230,073	24,641	33,187	120	160	0	0

MONTANA SUMMARY

# of HMAs where WH&B AML is Established:	1
# of HMAs where WH&B AML is Estimated:	0
# of HMAs at AML:	0
# of HMAs with Zero AML:	0
* Only BLM acres displayed/Managed by USFS.	0
** Only BLM acres displayed/Managed by BLM.	1
*** Only BLM acres displayed/Not managed.	0

NEVADA WILD HORSE AND BURRO AREAS ADMINISTRATED BY THE BUREAU OF LAND MANAGEMENT
as of March 1, 2014

HERD MANAGEMENT AREAS (HMAs) - AREAS MANAGED FOR WILD HORSES AND BURROS

		HERD AREA			HERD MANAGEMENT AREA												
HERD AREA NAME	Herd Code	BLM Acres	Total Acres	Acres Transferred from BLM	BLM Acres	Total Acres	Horse AML Low End	Horse AML High End (1)	Estimated Horse Pop	% of AML, Horse (5)	Burro AML Low End	Burro AML High End (1)	Estimated Burro Pop	% of AML, Burro (5)	Most Recent Population Inventory Mo/Year	Last Gather Mo/Year (10)	Most Recent Year @ AML (2)
AMARGOSA VALLEY	NV0511	8,124	8,819	0	8,124	8,819	0	0	0		0	0	0		Apr-90	Oct-89	2014
ANTELOPE (from NV0490 & NV0495) (3)	NV0401	0	0	0	327,385	399,781	194	324	413	127%	0	0	0		May-13	Oct-12	2012
ANTELOPE VALLEY (from NV0106)	NV0107	414,818	417,092	0	499,167	504,714	155	259	792	306%	0	0	0		May-13	Oct-12	2005
ASH MEADOWS	NV0509	96,448	115,143	0	96,448	115,143	0	0	0		0	0	0		Dec-93	Dec-93	2014
AUGUSTA MOUNTAINS	NV0311	311,728	315,857	0	176,208	177,570	185	308	570	185%	0	0	0		Jan-11	Feb-11	2011
BALD MOUNTAIN	NV0603	139,693	139,875	0	139,693	139,875	129	215	236	110%	0	0	0		Aug-12	Dec-10	2013
BLACK ROCK RANGE EAST	NV0209	91,191	93,436	0	91,191	93,436	56	93	109	117%	0	0	0		Jun-12	Jan-12	2013
BLACK ROCK RANGE WEST	NV0227	94,287	96,543	0	94,287	96,543	56	93	113	122%	0	0	0		Jun-12	Jan-12	2012
BLUE WING MOUNTAINS	NV0217	17,854	17,854	0	17,854	17,854	22	36	94	261%	17	28	43	154%	Jul-11	Nov-05	2006
BUFFALO HILLS	NV0220	125,207	131,861	0	125,207	131,861	188	314	432	138%	0	0	12		Jan-09	Jan-09	2002
BULLFROG	NV0629	146,701	157,180	0	146,701	157,180	0	0	0		55	91	88	Within AML	Jan-12	Mar-12	2014
CALICO MOUNTAINS	NV0222	156,066	160,831	0	156,066	160,831	200	333	395	119%	0	0	0		Jun-12	Dec-11	2013
CALLAGHAN (from NV0687 & NV0689) (3)	NV0604	0	0	0	152,726	158,156	147	237	361	152%	0	0	0		Aug-12	Jan-11	2012
CLAN ALPINE	NV0310	298,064	302,228	0	298,064	302,228	503	679	724	Within AML	0	0	0		Dec-10	Oct-06	2014
DESATOYA (from NV0688)	NV0606	21,899	22,399	0	157,838	181,678	127	180	208	116%	0	0	0		Jul-11	Aug-12	2013
DIAMOND	NV0609	169,028	211,974	0	145,341	188,832	91	151	209	138%	0	0	0		Jul-13	Feb-13	2013
DIAMOND HILLS NORTH	NV0104	70,531	71,534	0	70,531	71,564	22	37	96	259%	0	0	0		Jul-13	Jan-13	2013
DIAMOND HILLS SOUTH (original name Railroad Pass)	NV0412	20,288	20,288	0	20,082	20,082	18	22	181	823%	0	0	0		Jul-13	Jan-13	2004
DOGSKIN MOUNTAINS	NV0302	6,497	6,523	0	6,497	6,523	10	15	31	207%	0	0	0		May-12	Jan-12	2004
EAGLE (from NV0404 & NV0521) (3)	NV0414	0	0	0	659,188	660,610	126	210	751	358%	0	0	0		Apr-12	Jan-11	2011
EL DORADO MOUNTAINS	NV0501	15,120	96,224	0	15,120	16,525	0	0	0		0	0	0		Mar-07	Sep-00	2013
FISH CREEK (from NV0698)	NV0512	246,786	250,966	0	250,244	252,771	108	180	461	256%	0	0	0		Feb-14	Feb-06	2012
FISH LAKE VALLEY**	NV0322	64,007	67,085	0	64,007	67,085	43	64	105	194%	0	0	0		Aug-12	Aug-13	2012
FLANIGAN	NV0301	16,319	17,147	0	16,319	17,147	80	125	142	114%	0	0	0		May-12	Jan-12	2013
FORT SAGE (4)	NV0320	1,939	1,950	0	1,939	1,950	29	36	53	147%	0	0	0		Jul-11	Sep-98	2001
FOX-LAKE RANGE	NV0228	172,692	177,724	0	172,692	177,724	122	204	407	200%	0	0	0		Jul-08	Jul-08	2010
GARFIELD FLAT	NV0313	125,420	142,716	0	125,420	142,716	75	125	120	Within AML	0	0	0		Jun-11	Feb-12	2014
GOLD BUTTE	NV0502	170,354	271,772	0	170,354	178,564	0	0	0		22	98	278	284%	Mar-11	Mar-07	2007
GOLD MOUNTAIN	NV0628	106,522	107,636	0	106,522	107,636	0	0	6		47	78	1	2%	Sep-06	Aug-13	2001
GOLDFIELD	NV0626	53,391	62,794	0	52,985	62,387	0	0	27		22	37	41	111%	Feb-10	Nov-96	1996
GOSHUTE	NV0108	290,923	303,171	0	266,045	267,277	74	123	523	425%	0	0	0		May-13	Feb-11	2011
GRANITE PEAK	NV0303	3,981	4,001	0	3,981	4,001	11	18	22	122%	0	0	0		May-12	Jan-12	2013
GRANITE RANGE	NV0221	92,016	103,804	0	92,016	103,804	155	258	301	117%	0	0	0		Jun-12	Dec-11	2013
HORSE MOUNTAIN	NV0308	49,572	49,779	0	49,572	49,779	60	95	0	0%	0	0	0		Nov-03		2014
HOT CREEK	NV0618	81,725	82,230	0	54,238	54,671	33	41	30	91%	0	0	0		Aug-07	Dec-04	2014
JACKSON MOUNTAINS	NV0208	276,634	283,775	0	276,634	283,775	130	217	364	168%	0	0	0		May-12	Jul-12	2007
JOHNNIE** (from NV0527 & NV0508) (3)	NV0510	0	0	0	177,237	179,398	0	0	125		65	108	246	230%	Apr-12	Jan-07	2007
KAMMA MOUNTAINS	NV0214	54,410	57,390	0	54,410	57,390	46	77	151	196%	0	0	0		Jul-11	Aug-13	2006
LAHONTAN	NV0306	6,937	9,578	0	6,937	9,578	7	10	70	700%	0	0	0		May-12	Nov-10	2004
LAVA BEDS	NV0215	232,940	233,000	0	232,940	233,000	89	148	437	295%	10	16	40	250%	Jul-11	Aug-13	2006
LITTLE FISH LAKE**	NV0614	135,698	139,341	85,007	28,122	28,744	31	39	166	426%	0	0	0		Feb-14	Aug-13	2006
LITTLE HUMBOLDT	NV0102	52,367	63,916	0	15,741	17,152	48	80	28	58%	0	0	0		Sep-12	Jul-10	2014
LITTLE OWYHEE	NV0200	452,518	460,284	0	452,518	460,284	194	298	347	116%	0	0	0		Sep-12	Dec-12	2013
MARIETTA WILD BURRO RANGE	NV0316	64,466	66,045	0	64,466	66,045	0	0	20		78	104	207	199%	Jun-11	Aug-99	2001
MAVERICK-MEDICINE (from NV0106)	NV0105	247,817	251,241	0	318,760	323,662	166	276	783	276%	0	0	0		Feb-14	Aug-13	2006
MCGEE MOUNTIAN	NV0210	41,160	41,160	0	41,160	41,160	0	0	0		25	41	60	146%	Jun-11	Jan-12	2012
MONTEZUMA PEAK	NV0625	76,437	77,876	0	76,437	77,876	3	4	64	1600%	6	10	90	900%	Dec-11	Sep-10	2001
MUDDY MOUNTAINS	NV0503	77,196	187,798	0	77,196	78,705	0	0	6		0	0	0		Mar-11	Mar-07	2007
NEVADA WILD HORSE RANGE	NV0524	0	1,301,637	0	0	1,301,637	300	500	589	118%	0	0	41		Sep-12	Jul-08	2013
NEW PASS-RAVENSWOOD	NV0602	284,475	285,878	0	284,475	285,878	453	566	677	102%	0	0	0		Aug-12	Jan-11	2013
NIGHTENGALE MOUNTAINS	NV0219	74,367	76,439	0	74,367	76,439	38	63	186	295%	0	0	23		Jul-11	Nov-05	2006
NORTH STILLWATER	NV0229	176,600	178,927	0	176,600	178,927	123	205	364	178%	0	0	1		Apr-09	Jul-08	2011
OWYHEE	NV0101	336,233	339,103	0	336,233	339,103	139	231	170	Within AML	0	0	0		Sep-12	Jan-13	2014
PALMETTO	NV0624	115,359	118,273	0	115,359	118,273	46	76	0	0%	0	0	0		Feb-10	Aug-96	2014
PANCAKE** (from NV0402 & NV0405) (3)	NV0415	0	0	0	849,613	849,922	296	493	1,111	225%	0	0	0		Feb-14	Sep-12	

PAYMASTER (original name Paymaster-Lone Mountain)	NV0621	88,810	100,590	0	98,810	100,590	23	38	35	Within AML	0	0	0		Dec-11	Sep-10	2014
PILOT MOUNTAIN (from NV0315 & NV0690)	NV0314	129,703	130,499	0	475,440	477,133	249	415	583	140%	0	0	0		Jan-11	Jul-06	2012
PINE NUT MOUNTAINS	NV0305	183,479	251,792	0	95,391	104,316	118	179	351	196%	0	0	0		May-12	Jan-14	2011
RED ROCK** (from NV0525)(original name Red Rock-Bird Springs) (3)	NV0504	0	0	0	157,443	161,969	16	27	92	341%	29	49	86	176%	Apr-12	Sep-12	2007
REVEILLE	NV0619	387,876	389,050	0	104,500	105,499	83	138	140	101%	0	0	0		Aug-12	Sep-10	2013
ROBERTS MOUNTAIN	NV0607	221,922	225,906	0	99,321	99,988	90	150	369	246%	0	0	0		Nov-12	Jan-08	2008
ROCK CREEK	NV0103	144,907	183,500	0	98,185	121,434	83	250	542	217%	0	0	0		Sep-12	Jul-10	2007
ROCKY HILLS (original name North Simpson Park)	NV0605	81,435	83,988	0	81,435	83,988	90	143	109	Within AML	0	0	0		Aug-12	Dec-10	2014
SAND SPRINGS WEST	NV0630	168,189	168,189	0	152,277	152,277	29	56	149	266%	0	0	0		Feb-14	Jan-12	2008
SAULSBURY**	NV0320	142,743	144,240	0	134,508	135,081	24	40	174	435%	0	0	0		Dec-11	Feb-12	2007
SEVEN MILE** (original name Antelope (HA))	NV0613	103,998	104,876	7,226	98,772	97,854	40	50	185	370%	0	0	0		Apr-11	Feb-08	2006
SEVEN TROUGHS	NV0216	131,413	146,884	0	131,413	148,884	94	156	374	240%	28	46	118	257%	Jul-11	Aug-13	2008
SHAWAVE MOUNTAINS	NV0218	102,837	107,081	0	102,837	107,081	44	73	206	282%	0	0	0		Jul-11	Nov-05	2005
SILVER KING (from NV0410, NV0522, & NV0523) (3)	NV0416	0	0	0	574,962	575,460	76	128	377	295%	0	0	0		Jan-12	Oct-10	
SILVER PEAK	NV0623	239,801	242,462	0	239,801	242,462	0	0	101		5	8	0	0%	Feb-10	Oct-06	2007
SNOWSTORM MOUNTAINS	NV0201	103,802	117,109	0	103,802	117,109	90	140	644	460%	0	0	0		Sep-12	Sep-08	2006
SOUTH SHOSHONE	NV0601	147,923	150,917	0	132,401	133,093	60	100	336	336%	0	0	0		Nov-12	Jan-09	2008
SOUTH STILLWATER	NV0309	9,773	9,773	0	9,773	9,773	8	16	23	144%	0	0	0		Jul-11		2010
SPRUCE-PEQUOP	NV0109	312,490	326,944	0	234,975	240,744	49	82	493	601%	0	0	0		May-13	Feb-11	2005
STONE CABIN**(from NV0699)	NV0318	281,913	285,854	0	402,567	407,706	218	364	379	104%	0	0	0		Dec-11	Feb-12	2013
STONEWALL	NV0627	23,780	23,887	0	23,780	23,887	0	0	0		5	8	26	325%	Feb-10	Jun-88	2001
TOBIN RANGE	NV0231	186,654	198,236	0	186,654	198,236	25	42	48	114%	0	0	0		Sep-10	Nov-08	2013
TRIPLE B** (from NV0403, NV0407, & NV0406) (3)	NV0417	0	0	0	1,230,579	1,232,494	312	518	1,107	214%	0	0	0		Feb-14	Aug-11	2013
WARM SPRINGS CANYON	NV0226	91,105	91,710	0	91,105	91,710	105	175	202	115%	14	24	48	192%	Jun-12	Dec-11	2012
WASSUK	NV0312	51,626	51,743	0	51,626	51,743	109	165	169	102%	0	0	0		Jun-11	Nov-12	2013
WHEELER PASS** (from NV0525) (3)	NV0507	0	0	0	273,898	275,575	47	68	443	671%	20	35	164	469%	Apr-12	Jan-07	2008
WHISTLER MOUNTAIN (from NV0698) (3)	NV0608	0	0	0	42,660	43,245	14	24	17	Within AML	0	0	0		Nov-12	Jan-08	2014
HICKISON SUMMIT*	NV0610	57,275	57,275	0	57,275	57,275	0	0	25		27	45	38	Within AML	Nov-12		
MONTGOMERY PASS*	NV0317	84,500	87,339	30,922	49,023	50,815	64	81	144	178%	0	0	0		Jun-11	Sep-98	
NORTH MONITOR*	NV0611	11,277	11,512	0	11,277	11,512	8	8	51	638%	0	0	0		Nov-12	Feb-06	2008
TOTAL		9,885,852	11,895,457	123,155	14,032,047	15,718,630	7,294	11,972	21,306	178%	477	824	1,651	200%			

1. High End AML is reported as the maximum number of animals sustainable on a yearlong basis.
2. Most Recent Year @ AML is the last time AML was achieved on the HMA.
3. HMAs created from other HAs will not have acres in the HA columns.
4. Fort Sage AML is established in both CA (29) & NV (36); administered by CA.
5. % of AML: If estimated population is above High AML, this value is the estimated population divided by the High AML (as a percentage of High AML). If estimated population is below Low AML, this value is the estimated population divided by the Low AML (as a percentage of Low AML). "Within AML" means that the estimate is between Low AML and High AML.

0

HERD AREAS (HAs) - AREAS NOT MANAGED FOR WILD HORSES AND BURROS

HERD AREA NAME	Herd Code	HERD AREA BLM Acres	HERD AREA Total Acres	Acres Transferred from BLM	Estimated Horse Pop	Estimated Burro Pop	Last Gather Mo/Year (10)
ANTELOPE RANGE	NV0211	82,071	131,581	0	12	0	Oct-99
APPLEWHITE	NV0518	30,648	30,968	0	12	0	Oct-09
AUSTIN (into NV0604)	NV0687	84,223	85,794	0	0	0	
BLOODY RUNS	NV0204	44,898	74,097	0	0	0	Oct-96
BLUE DIAMOND (in NV0525) (7)	NV0505	Never designated	0	0	0	0	
BLUE NOSE PEAK	NV0514	84,627	84,788	0	10	0	Oct-09
BUCK-BALD (into NV0417)	NV0403	309,106	322,003	0	0	0	Aug-06
BULTER BASIN*	NV0686	10,345	10,345	0	0	0	
BUTTE (from NV0406; into NV0417) (9)	NV0407	0	0	0	0	0	Aug-06
CAVE VALLEY (in NV0410)	NV0493	76,376	76,415	0	0	0	
CHERRY CREEK (into NV0417) (original name Cherry Creek-Egan)	NV0406	472,429	481,287	0	37	0	Feb-87
CLOVER CREEK	NV0517	33,167	33,420	0	32	0	Oct-09
CLOVER MOUNTAINS	NV0516	172,735	173,086	0	179	0	Oct-09
DEER LODGE CANYON (into NV0414)	NV0521	107,968	109,753	0	0	0	Mar-07
DELAMAR MOUNTAINS	NV0515	184,377	185,843	0	193	0	Oct-09
DOBBIN SUMMIT***	NV0615	19,190	19,309	0	0	0	
DRY LAKE (into NV0416)	NV0410	415,017	417,857	0	0	0	Dec-06

DUNLAP (into NV0314)	NV0690	218,953	219,073	0	0	0	
EAST RANGE	NV0225	321,328	451,904	0	80	0	Nov-01
EUGENE MOUNTAINS	NV0207	49,215	86,093	0	0	0	Jun-93
FORTIFICATION (into NV0404)	NV0406	337,178	344,655	0	0	0	
GABBS VALLEY RANGE (into NV314)	NV0315	126,784	127,562	0	0	0	Nov-87
GOLDEN GATE (into NV0411)	NV0484	96,247	97,131	0	0	0	
GOSHUTE (in NV0401)	NV0495	93,086	93,103	0	0	0	
GRASS VALLEY (into NV0804)	NV0689	86,503	70,381	0	0	0	
HIGHLAND PEAK (into NV0416)	NV0522	135,986	137,874	0	0	0	Sep-08
HORSE SPRING	NV0307	15,302	25,695	0	0	0	Jul-00
HOT SPRINGS MOUNTAINS	NV0203	47,673	86,179	0	0	18	
HUMBOLDT	NV0224	219,075	431,545	0	275	0	Jul-93
IONE	NV0691	168,445	168,974	0	20	0	
JAKES WASH***(6)	NV0408	153,662	153,662	3,466	115	0	Jan-12
KOBEH VALLEY (into NV0608 & NV0612)	NV0698	91,084	93,813	0	0	0	
KRUM HILLS	NV0206	38,107	64,182	0	0	0	Dec-85
LAST CHANCE (into NV0510)	NV0527	138,038	161,988	3,687	0	0	
LITTLE MOUNTAIN	NV0519	53,068	53,258	0	23	0	Sep-06
LOWER PARADISE VALLEY	NV0233	16,130	44,896	0	0	0	
LUCKY STRIKE (in NV0525) (7)	NV0526	Never designated	0	0	0	0	
MAVRICK-BUTTE (into NV0403)	NV0491	513,667	517,007	0	0	0	
MEADOW VALLEY MOUNTAINS	NV0513	95,975	97,448	0	0	0	Oct-09
MILLER FLAT	NV0520	91,756	92,124	0	44	0	Oct-09
MONTE CRISTO (into NV0415)	NV0402	372,780	378,570	0	0	0	Jan-06
MORIAH***	NV0413	43,370	43,405	0	94	0	Aug-10
MORMON MOUNTAINS	NV0512	136,793	136,987	0	0	0	Jan-98
MOUNT AIRY	NV0695	64,812	67,575	0	20	0	
MOUNT POTOSI (in NV0525) (7)	NV0506	Never designated		0	0	0	
MOUNT STERLING (into NV0510)	NV0508	79,336	80,879	33,806	0	0	Mar-99
MURPHYS WASH (8)	NV0452	96,120	175,928	0	0	0	
NORTH CHERRY CREEK (in NV0105 & NV0107)	NV0106	152,294	158,161	0	0	0	Dec-98
NORTH SHOSHONE	NV0697	103,937	175,130	0	12	0	
OSGOOD MOUNTAINS	NV0202	63,997	142,122	0	0	0	
PAH RAH MOUNTAINS (11)	NV0304	11,067	23,522	0	0	0	Aug-85
PARK MOUNTAIN	NV0694	34,010	34,065	6,623	24	0	
PATTERSON-EAGLE (into NV0404)	NV0492	332,059	342,499	0	0	0	
POWELL MOUNTAIN*	NV0318	27,248	30,423	27,248	0	0	
QUINN***	NV0696	103,960	105,708	0	0	0	
RATTLESNAKE (into NV0416)	NV0523	71,432	71,432	0	0	0	
SAND SPRINGS EAST (into NV0415)	NV0405	480,437	480,963	0	0	0	Jan-06
SCHELL CREEK (into NV0401)	NV0490	299,432	306,658	0	0	0	
SEAMAN RANGE	NV0411	263,105	264,104	0	22	0	Jul-13
SELENITE RANGE	NV0212	123,498	125,908	0	0	1	Aug-98
SLUMBERING HILLS	NV0205	46,055	46,455	0	0	0	
SMITH CREEK (into NV0608)	NV0688	136,139	139,279	0	0	0	
SONOMA RANGE	NV0223	150,096	212,587	0	48	0	Apr-87
SOUTH PANCAKE	NV0692	75,109	75,109	0	0	0	
SOUTH SLUMBERING HILLS	NV0230	21,341	30,096	0	0	0	Dec-85
SPRING MOUNTAIN (in NV0504 & NV0507)	NV0525	773,583	795,515	217,497	0	0	
TOANO	NV0110	43,811	67,660	0	0	0	Oct-93
TRINITY RANGE	NV0232	105,621	181,456	0	43	0	Aug-98
TRUCKEE RANGE	NV0213	91,974	171,213	0	0	0	
TULE RIDGE/MAHOGANY FLAT	NV0319	4,160	4,404	0	0	0	
UPPER HOT CREEK	NV0693	92,200	93,262	21,952	35	0	
WHITE RIVER	NV0409	118,627	118,627	0	159	0	Sep-09
WILLOW CREEK (in NV0616)	NV0699	98,252	99,246	0	0	0	
WILSON CREEK (from into NV0414) (9)	NV0404	0	0	0	0	0	Feb-07
OUTSIDE OF HERD AREAS (12)	NV000Z				556	18	Sep-10
TOTAL		9,855,341	10,995,167	314,281	2,039	37	
MONITOR (All claimed - not mapped)	NV0617						

6. Jakes Wash became a jointly managed BLM HMA & FS territory with the White Pine Land Exchange, 2007 and was returned to HA status with the Ely RMP, 2008.

7. Never designated - Managed as Interim HMAs within Spring Mountain HA.

8. Murphys Wash became a BLM HA with the White Pine Land Exchange, 2007.

9. Butte and Wilson Creek HAs/HMAs were created from other HAs and migrated into different HMAs.

10. Last Gather Mo/Year is based on 10 or more animals removed during the fiscal year.

11. There are 400 estray (state) horses on the Pah Rah HA.

12. Animals listed as Outside Herd Areas are BLM animals outside of a Herd Area. Other animals (estrays, DODs jurisdiction) are not listed in the totals.

		HERD AREA			HERD MANAGEMENT AREA					
		BLM Acres	Total Acres	Acres Transferred from BLM	BLM Acres	Total Acres	Horse AML High End (1)	Estimated Horse Pop	Burro AML High End (1)	Estimated Burro Pop
NEVADA SUMMARY		19,741,193	22,890,624	437,436	14,032,947	15,718,630	11,972	23,347	824	1,688

NEVADA SUMMARY

# of HMAs where WH&B AML Is Established:	85
# of HMAs where WH&B AML is Estimated:	0
# of HMAs at AML:	13
# of HMAs with Zero AML:	4
* Only BLM acres displayed/Managed by USFS.	5
** Only BLM acres displayed/Managed by BLM.	10
*** Only BLM acres displayed/Not managed.	4

NEW MEXICO WILD HORSE AND BURRO AREAS ADMINISTRATED BY THE BUREAU OF LAND MANAGEMENT
as of March 1, 2014

HERD MANAGEMENT AREAS (HMAs) - AREAS MANAGED FOR WILD HORSES AND BURROS

		HERD AREA		HERD MANAGEMENT AREA												
HERD AREA NAME	Herd Code	BLM Acres	Total Acres	BLM Acres	Total Acres	Horse AML Low End	Horse AML High End (1)	Estimated Horse Pop	% of AML, Horse (4)	Burro AML Low End	Burro AML High End (1)	Estimated Burro Pop	% of AML, Burro (4)	Most Recent Population Inventory Mo/Year	Last Gather Mo/Year (5)	Most Recent Year @ AML (2)
BORDO ATRAVESADO	NM0001	16,487	19,614	16,487	19,614	40	60	56	Within AML	0	0	0		Jul-12	Jun-12	2014
CARRACAS MESA* (original name Rosa Community) (3)	NM0003	8,019	8,999	8,019	8,999	18	23	90	391%	0	0	0		Feb-11	Sep-13	2012
TOTAL		24,506	28,613	24,506	28,613	58	83	146	176%	0	0	0				

1. High End AML is reported as the maximum number of animals sustainable on a yearlong basis.
2. Most Recent Year @ AML is the last time AML was achieved on the HMA.
3. Horses on the FS winter on BLM but spend the rest of the time on FS land. Numbers will fluctuate with the weather and range conditions.
4. % of AML: If estimated population is above High AML, this value is the estimated population divided by the High AML (as a percentage of High AML). If estimated population is below Low AML, this value is the estimated population divided by the Low AML (as a percentage of Low AML). "Within AML" means that the estimate is between Low AML and High AML.

HERD AREAS (HAs) - AREAS NOT MANAGED FOR WILD HORSES AND BURROS

		HERD AREA				
HERD AREA NAME	Herd Code	BLM Acres	Total Acres	Estimated Horse Pop	Estimated Burro Pop	Last Gather Mo/Year (5)
GODFREY HILLS	NM0002	9,407	27,108	0	0	
PUNCHE VALLEY	NM0004	54,742	70,809	0	0	
OUTSIDE OF HERD AREAS	NM000Z			0	0	Apr-95
TOTAL		64,149	97,917	0	0	

5. Last Gather Mo/Year is based on 10 or more animals removed during the fiscal year.

		HERD AREA		HERD MANAGEMENT AREA					
		BLM Acres	Total Acres	BLM Acres	Total Acres	Horse AML High End (1)	Estimated Horse Pop	Burro AML High End (1)	Estimated Burro Pop
NEW MEXICO SUMMARY		88,655	126,530	24,506	28,613	83	146	0	0

NEW MEXICO SUMMARY

# of HMAs where WH&B AML is Established:	2
# of HMAs where WH&B AML is Estimated:	0
# of HMAs at AML:	1
# of HMAs with Zero AML:	0
* Only BLM acres displayed/Managed by USFS.	1
** Only BLM acres displayed/Managed by BLM.	0
*** Only BLM acres displayed/Not managed.	0

OREGON WILD HORSE AND BURRO AREAS ADMINISTRATED BY THE BUREAU OF LAND MANAGEMENT
as of March 1, 2014

HERD MANAGEMENT AREAS (HMAs) - AREAS MANAGED FOR WILD HORSES AND BURROS

		HERD AREA			HERD MANAGEMENT AREA												
HERD AREA NAME	Herd Code	BLM Acres	Total Acres	Acres Transferred from BLM	BLM Acres	Total Acres	Horse AML Low End	Horse AML High End (1)	Estimated Horse Pop	% of AML, Horse (5)	Burro AML Low End	Burro AML High End (1)	Estimated Burro Pop	% of AML, Burro (5)	Most Recent Population Inventory Mo/Year	Last Gather Mo/Year	Most Recent Year @ AML (2)
BEATYS BUTTE	OR0002	399,725	438,140	0	399,725	438,140	100	250	895	358%	0	0	0		Jun-12	Aug-12	2010
COLD SPRING	OR0013	29,889	32,664	0	29,889	32,664	75	150	155	103%	0	0	0		Jun-12	Jul-10	2013
COYOTE LAKE/ALVORD TULE SPRINGS (4)	OR0014	237,958	253,389	0	584,854	588,432	198	390	288	Within AML	0	0	0		Jul-11	Sep-11	2014
HOG CREEK	OR0011	21,819	22,381	0	21,819	22,381	30	50	58	116%	0	0	0		Jun-12	Nov-09	2013
JACKIES BUTTE	OR0015	120,751	123,766	0	65,211	65,251	75	150	18	24%	0	0	0		Aug-12	Aug-12	2014
KIGER (from OR0020 & OR0038)	OR0010	840	0	7,745	19,998	30,305	51	82	73	Within AML	0	0	0		Apr-10	Aug-11	2014
LIGGETT TABLE	OR0037	28,098	28,849	0	28,098	28,849	10	25	29	116%	0	0	0		Aug-09	Sep-09	2013
PAISLEY DESERT	OR0001	327,895	335,445	0	297,552	303,718	60	150	128	Within AML	0	0	0		Aug-12	Aug-12	2014
PALOMINO BUTTES	OR0006	86,191	98,810	0	72,359	74,234	32	64	115	180%	0	0	0		Jun-12	Dec-09	2012
POKEGAMA	OR0018	16,279	84,963	0	16,279	84,963	30	50	35	Within AML	0	0	0		Oct-04		2014
RIDDLE MOUNTAIN	OR0009	76,311	85,231	47,526	28,331	32,666	33	56	48	Within AML	0	0	0		Apr-10	Jul-11	2014
SAND SPRINGS	OR0017	193,532	207,253	0	193,532	207,253	100	200	107	Within AML	0	0	0		Jul-11	Sep-11	2014
SHEEPSHEAD/HEATH CREEK (3)	OR0016	136,053	136,749	0	198,848	205,275	161	302	238	Within AML	0	0	0		Jul-11	Sep-11	2014
SOUTH STEENS	OR0003	187,502	280,715	1,108	127,608	134,459	159	304	460	151%	0	0	0		Jun-12	Nov-09	2012
STINKINGWATER	OR0008	78,312	92,086	0	78,312	92,086	40	80	70	Within AML	0	0	0		Jul-09	Aug-10	2014
THREE FINGERS	OR0012	82,929	92,681	0	62,513	71,486	75	150	108	Within AML	0	0	0		Jul-11	Aug-11	2014
WARM SPRINGS	OR0007	474,396	499,457	0	474,396	499,457	111	202	192	Within AML	20	25	60	240%	Apr-10	Nov-10	2014
MURDERERS CREEK*	OR0019	34,253	67,132	0	34,253	67,132	13	35	63	180%	0	0	0		Feb-13	Feb-14	2005
TOTAL		2,532,733	2,879,711	56,379	2,733,577	2,978,751	1,353	2,690	3,080	114%	20	25	60	240%			

1. High End AML is reported as the maximum number of animals sustainable on a yearlong basis.
2. Most Recent Year @ AML is the last time AML was achieved on the HMA.
3. Heath Creek-Sheepshead (OR0004) was combined with Sheepshead (OR0016) in the Southeast Oregon RMP, Sept. 2002.
4. Coyote Lake was combined with Alvord Tule Springs in the Andrews Management Unit RMP, 2005.
5. % of AML: If estimated population is above High AML, this value is the estimated population divided by the High AML (as a percentage of High AML). If estimated population is below Low AML, this value is the estimated population divided by the Low AML (as a percentage of Low AML). "Within AML" means that the estimate is between Low AML and High AML.

HERD AREAS (HAs) - AREAS NOT MANAGED FOR WILD HORSES AND BURROS

		HERD AREA					
HERD AREA NAME	Herd Code	BLM Acres	Total Acres	Acres Transferred from BLM	Estimated Horse Pop	Estimated Burro Pop	Last Gather Mo/Year (5)
ALVORD TULE SPRINGS	OR0005	346,896	364,479	0	0	0	Feb-01
ATTURBURY	OR0028	7,906	9,613	0	0	0	
BASQUE	OR0025	8,676	9,379	0	0	0	
CHERRY CREEK	OR0021	35,744	138,886	0	0	0	
COTTONWOOD BASIN	OR0026	7,804	8,042	0	0	0	
COTTONWOOD CREEK	OR0027	24,326	24,750	0	0	0	
DIAMOND CRATERS	OR0031	41,051	51,938	0	0	0	
EAST KIGER (into OR0010)	OR0020	8,031	10,556	0	0	0	
EAST WAGONTIRE	OR0034	111,450	199,079	53,725	0	0	
HEATH CREEK-SHEEPSHEAD (into OR0016)	OR0004	62,795	68,527	0	0	0	Nov-08
LAKERIDGE	OR0023	3,964	4,355	0	0	0	

MIDDLE FORK	OR0032	37,498	43,370	0	0	0	
MORGER	OR0030	20,385	26,854	20,231	0	0	
POTHOLES	OR0024	9,252	10,255	0	0	0	Dec-90
PUEBLO-LONE MOUNTAIN	OR0036	233,145	237,130	0	0	0	Nov-92
RHODES CANYON	OR0022	14,696	38,976	0	0	0	
SECOND FLAT	OR0033	9,183	12,190	0	0	0	
SMYTH CREEK (into OR0010)	OR0038	18,872	28,845	0	0	0	
SOUTH CATLOW	OR0035	42,080	97,218	0	0	0	Jan-00
STOCKADE	OR0029	32,173	48,203	0	0	0	
OUTSIDE HERD AREAS (7)	OR000Z				40	0	Apr-99
TOTAL		1,075,927	1,432,645	73,956	40	0	

6. Last Gather Mo/Year is based on 10 or more animals removed during the fiscal year.

6. Animals listed as Outside Herd Areas are BLM animals outside of a Herd Area. Other animals (estrays, DODs jurisdiction) are not listed in the totals.

		HERD AREA			HERD MANAGEMENT AREA					
		BLM Acres	Total Acres	Acres Transferred from BLM	BLM Acres	Total Acres	Horse AML High End (1)	Estimated Horse Pop	Burro AML High End (1)	Estimated Burro Pop
OREGON SUMMARY		3,608,660	4,312,356	130,335	2,733,577	2,978,751	2,690	3,120	25	60

OREGON SUMMARY

# of HMAs where WH&B AML is Established:	18
# of HMAs where WH&B AML is Estimated:	0
# of HMAs at AML:	10
# of HMAs with Zero AML:	0
* Only BLM acres displayed/Managed by USFS.	1
** Only BLM acres displayed/Managed by BLM.	0
*** Only BLM acres displayed/Not managed.	0

UTAH WILD HORSE AND BURRO HERD AREAS ADMINISTERED BY BUREAU OF LAND MANAGEMENT
as of March 1, 2014

HERD MANAGEMENT AREAS (HMAs) - AREAS MANAGED FOR WILD HORSES AND BURROS

		HERD AREA			HERD MANAGEMENT AREA												
HERD AREA NAME	Herd Code	BLM Acres	Total Acres	Acres Transferred from BLM	BLM Acres	Total Acres	Horse AML Low End	Horse AML High End (1)	Estimated Horse Pop	% of AML, Horse (5)	Burro AML Low End	Burro AML High End (1)	Estimated Burro Pop	% of AML, Burro (5)	Most Recent Population Inventory Mo/Year	Last Gather Mo/Year (10)	Most Recent Year @ AML (2)
BIBLE SPRING (3)	UT0440	56,588	61,862	0	56,588	61,862	30	60	348	580%	0	0	0		Mar-12	May-13	2010
CANYON LANDS	UT0571	77,254	89,392	0	77,254	89,392		0	0		80	100	131	131%	Mar-11		2012
CEDAR MOUNTAIN	UT0241	300,053	411,636	0	197,275	211,592	190	390	598	153%	0	0	0		Feb-09	Feb-12	2011
CHLORIDE CANYON	UT0442	44,282	65,408	0	42,557	63,684	15	30	36	120%	0	0	0		Feb-11	Sep-09	2013
CHOKE CHERRY	UT0443	39,782	48,139	0	39,782	48,139	24	30	43	143%	0	0	0		Dec-09	Jan-11	2012
CONFUSION	UT0552	255,752	293,665	0	255,752	293,665	70	115	270	235%	0	0	0		Mar-10	Sep-10	2004
CONGER	UT0553	151,508	170,993	0	151,508	170,993	40	80	130	163%	0	0	0		Mar-11	Sep-10	2011
FOUR MILE (3)	UT0444	52,985	61,273	0	52,985	61,273	30	60	85	142%	0	0	0		Mar-12	Jan-12	2012
FRISCO	UT0445	48,733	60,367	0	48,733	60,367	12	60	122	203%	0	0	0		Apr-12	Dec-12	2006
KINGTOP	UT0554	161,569	171,467	0	161,569	171,467	20	40	10	50%	0	0	0		Feb-08		2014
MOUNT ELINOR	UT0446	37,383	42,640	0	37,383	42,640	15	25	36	144%	0	0	0		Feb-10	Jan-11	2012
MUDDY CREEK (from UT0652) (4)	UT0651	184,105	208,810	0	252,086	283,474	75	125	124	Within AML	0	0	0		Jun-09	Jul-09	2014
NORTH HILLS**	UT0447	50,099	60,646	0	50,099	60,550	12	38	55	161%	0	0	0		Feb-11	Dec-10	2012
ONAQUI MOUNTAIN	UT0242	375,915	507,681	0	206,878	240,153	121	210	264	126%	0	0	0		Feb-10	Feb-12	2012
RANGE CREEK	UT0641	58,407	83,410	0	43,235	55,023	75	125	182	146%	0	0	0		Jan-13	Jul-08	2010
SINBAD	UT0652	254,850	285,518	0	89,455	99,241		0	0		50	70	182	260%	Jun-12	Aug-08	2008
SULPHUR	UT0448	230,157	267,208	0	230,157	265,711	165	250	718	287%	0	0	0		Mar-13	Dec-10	2011
SWASEY	UT0555	128,176	134,985	0	128,176	134,985	60	100	180	180%	0	0	0		Jan-13	Feb-13	2007
TILLY CREEK (3)	UT0449	32,978	37,006	0	32,978	37,006	20	50	66	132%	0	0	0		Mar-12	Jul-10	2012
TOTAL		2,541,574	3,062,088	0	2,154,458	2,451,227	974	1,786	3,270	183%	130	170	313	184%			

1. High End AML is reported as the maximum number of animals sustainable on a yearlong basis.
2. Most Recent Year @ AML is the last time AML was achieved on the HMA.
3. HMAs managed within the Bible Springs Complex include: Bible Springs, Four Mile, and Tilly Creek.
4. Muddy Creek HMA is comprised of areas joined together for management purposes (Muddy Creek & Sinbad horse HAs); Price RMP, 2008.
5. % of AML: If estimated population is above High AML, this value is the estimated population divided by the High AML (as a percentage of High AML). If estimated population is below Low AML, this value is the estimated population divided by the Low AML (as a percentage of Low AML). "Within AML" means that the estimate is between Low AML and High AML.

HERD AREAS (HAs) - AREAS NOT MANAGED FOR WILD HORSES AND BURROS

		HERD AREA					
HERD AREA NAME	Herd Code	BLM Acres	Total Acres	Acres Transferred from BLM	Estimated Horse Pop	Estimated Burro Pop	Last Gather Mo/Year (10)
BLAWN WASH (6)	UT0441	35,747	62,757	19,210	52	0	Jul-09
BONANZA	UT0851	120,591	141,856	0	0	0	Jan-02
BURBANK	UT0551	58,447	65,463	0	0	0	
HARVEYS FEAR	UT0481	18,099	18,099	12,474	25	0	Jun-85
HILL CREEK (7)	UT0852	103,199	136,130	48,915	200	0	Jul-03
MOODY-WAGON BOX MESA	UT0481	71,454	71,454	17,687	0	0	
OQUIRRH MOUNTAIN	UT0243	80,494	130,766	0	5	0	Jan-95
ROBBERS ROOST (8)	UT0653	151,038	170,392	0	33	0	Aug-03
WINTER RIDGE	UT0853	38,917	46,503	0	30	0	Sep-11
BIG CREEK***	UT0244	5,331	10,151	0	10	0	
OUTSIDE HERD AREAS (9 & 11)	UT000Z				354	0	Nov-12
TOTAL		683,317	853,601	98,289	709	0	

6. Blawn Wash reverted back to HA status due to Utah West Desert Land Exchange, 2000.

7. Hill Creek reverted back to HA status; Vernal RMP, 2008. No population change due to Tribal horse interchange.

8. Robbers Roost reverted back to HA status; Price RMP, 2008.

9. Outside herd areas include: Bible Springs (16); Blawn Wash (43); Hill Creek (35); North Hills (23); Mineral Range (13); Stateline (60); and Partoun (10) = 200.

10. Last Gather Mo/Year is based on 10 or more animals removed during the fiscal year.

11. Animals listed as Outside Herd Areas are BLM animals outside of a Herd Area. Other animals (estrays, DODs jurisdiction) are not listed in the totals.

		HERD AREA			HERD MANAGEMENT AREA					
		BLM Acres	Total Acres	Acres Transferred from BLM	BLM Acres	Total Acres	Horse AML High End (1)	Estimated Horse Pop	Burro AML High End (1)	Estimated Burro Pop
UTAH SUMMARY		3,224,591	3,915,687	98,289	2,154,458	2,451,227	1,786	3,979	170	313

UTAH SUMMARY

# of HMAs where WH&B AML is Established:	19
# of HMAs where WH&B AML is Estimated:	0
# of HMAs at AML:	2
# of HMAs with Zero AML:	0
* Only BLM acres displayed/Managed by USFS.	0
** Only BLM acres displayed/Managed by BLM.	1
*** Only BLM acres displayed/Not managed.	1

WYOMING WILD HORSE AND BURRO AREAS ADMINISTRATED BY THE BUREAU OF LAND MANAGEMENT

as of March 1, 2014

HERD MANAGEMENT AREAS (HMAs) - AREAS MANAGED FOR WILD HORSES AND BURROS

		HERD AREA		HERD MANAGEMENT AREA												
HERD AREA NAME	Herd Code	BLM Acres	Total Acres	BLM Acres	Total Acres	Horse AML Low End	Horse AML High End (1)	Estimated Horse Pop	% of AML, Horse (4)	Burro AML Low End	Burro AML High End (1)	Estimated Burro Pop	% of AML, Burro (4)	Most Recent Population Inventory Mo/Year	Last Gather Mo/Year (5)	Most Recent Year @ AML (2)
ADOBE TOWN (from WY0042, WY0044, WY0001, & WY0038) (3)	WY0009	0	0	444,244	478,875	610	800	624	Within AML	0	0	0		May-12	Nov-10	2014
ANTELOPE HILLS (from WY0010)	WY0031	180,962	193,711	150,782	158,567	60	82	122	149%	0	0	0		Aug-13	Oct-11	2012
CONANT CREEK (originally part of Lander) (3)	WY0029	0	0	49,528	57,702	60	100	81	Within AML	0	0	0		Jul-12	Nov-12	2014
CROOKS MOUNTAIN (from WY0033)	WY0036	75,800	83,843	54,721	58,415	65	85	175	206%	0	0	0		Aug-13	Oct-11	2013
DISHPAN BUTTE (originally part of Lander) (3)	WY0028	0	0	92,282	99,719	50	100	93	Within AML	0	0	0		Jul-12	Nov-12	2014
DIVIDE BASIN (from WY0043 & WY0038) (3)	WY0002	0	0	561,213	778,500	415	600	631	105%	0	0	0		May-12	Nov-11	2013
FIFTEENMILE	WY0011	217,849	261,910	68,607	81,127	70	160	177	111%	0	0	0		Sep-12	Nov-09	2013
GREEN MOUNTAIN (from WY0033)	WY0037	112,124	137,764	99,363	116,712	170	300	479	160%	0	0	0		Aug-13	Oct-11	2013
LITTLE COLORADO (into WY0003)	WY0039	612,559	733,573	525,421	630,029	69	100	104	104%	0	0	0		May-12	Aug-11	2013
LOST CREEK (from WY0010 & WY0033) (3)	WY0035	0	0	235,968	251,013	60	82	100	122%	0	0	0		Aug-13	Nov-11	2012
MCCULLOUGH PEAKS	WY0012	118,516	149,105	103,804	109,721	70	140	140	Within AML	0	0	0		Feb-14	Jan-13	2014
MUSKRAT BASIN (originally part of Lander) (3)	WY0027	0	0	176,421	193,325	160	250	238	Within AML	0	0	0		Jul-12	Nov-12	2014
ROCK CREEK MOUNTIAN (originally part of Lander) (3)	WY0026	0	0	19,107	24,584	50	86	60	Within AML	0	0	0		Jul-12	Nov-12	2014
SALT WELLS CREEK (from WY0038; into WY0009)	WY0001	585,332	654,727	687,546	1,170,728	251	365	251	Within AML	0	0	0		May-12	Dec-13	2014
STEWART CREEK (into WY0035, WY0036, WY0010, & WY0037) (original name Stewart Creek/Chain Lakes)	WY0033	215,105	247,553	157,500	167,797	125	175	302	173%	0	0	0		Aug-13	Nov-11	2013
WHITE MOUNTAIN (from WY0039 & WY0038) (3)	WY0003	0	0	207,372	391,868	205	300	194	95%	0	0	0		May-12	Aug-11	2014
TOTAL		2,118,247	2,462,186	3,633,879	4,768,682	2,490	3,725	3,771	101%	0	0	0				

1. High End AML is reported as the maximum number of animals sustainable on a yearlong basis.
2. Most Recent Year @ AML is the last time AML was achieved on the HMA.
3. HMAs created from other HAs will not have acres in the HA columns.
4. % of AML: If estimated population is above High AML, this value is the estimated population divided by the High AML (as a percentage of High AML). If estimated population is below Low AML, this value is the estimated population divided by the Low AML (as a percentage of Low AML). "Within AML" means that the estimate is between Low AML and High AML.

HERD AREAS (HAs) - AREAS NOT MANAGED FOR WILD HORSES AND BURROS

		HERD AREA				
HERD AREA NAME	Herd Code	BLM Acres	Total Acres	Estimated Horse Pop	Estimated Burro Pop	Last Gather Mo/Year (5)
ALKALI SPRING CREEK	WY0020	2,523	5,182	0	0	
ARAPAHO CREEK	WY0034	168,560	185,718	0	0	
BOLTEN	WY0025	61,702	145,395	0	0	
CARTER LEASE	WY0017	122,672	295,144	0	0	
CHECKERBOARD SOUTH	WY0040	324,284	681,902	0	0	
CONTINENTAL PEAK (into WY0002)	WY0043	740,356	791,721	0	0	
CUMBERLAND	WY0015	240,168	420,115	0	0	Apr-90
CYCLONE RIM (into WY0035, WY0033, & WY0031)	WY0010	214,775	229,110	0	0	Oct-01
DEER CREEK	WY0024	6,471	61,248	0	0	
DESERT (original name South Desert/Figure Four)	WY0004	151,828	159,902	0	0	Nov-01
DOTY MOUNTAIN/CHEROKEE	WY0032	243,306	449,226	0	0	
EAST BEAVER	WY0030	31,373	37,614	0	0	
FLAT TOP	WY0045	0	0	0	0	

FOSTER GULCH/DRY CREEK	WY0023	110,865	117,430	0	0	
GOLD CREEK	WY0014	29,684	39,560	0	0	
GRANGER LEASE (original name South Granger)	WY0005	170,767	369,014	0	0	Apr-86
LA BARGE	WY0006	132,427	153,561	0	0	Jul-88
LANDER (into WY0026, WY0027, WY0028, WY0029)	WY0007	351,917	416,968	0	0	Oct-03
NORTH GRANGER	WY0018	131,796	228,292	0	0	
NORTH SHOSHONE	WY0019	20,332	24,777	0	0	Jul-80
ROCK SPRINGS (into WY0009, WY0003, WY0002, & WY0001)	WY0038	876,973	1,916,241	0	0	
SAND CREEK EAST (in WY0009)	WY0042	241,866	256,762	0	0	
SAND CREEK WEST (in WY0009)	WY0044	316,329	330,575	-- 0	0	
SAND DRAW	WY0021	13,751	15,308	0	0	
SEVEN LAKES	WY0008	0	0	0	0	Oct-03
SLATE CREEK	WY0016	173,148	205,460	0	0	
TRIANGLE	WY0013	294,331	333,729	0	0	
ZIMMERMAN SPRINGS	WY0022	11,524	12,284	0	0	
OUTSIDE OF HERD AREAS	WY000Z			0	0	Sep-09
TOTAL		5,183,728	7,882,238	0	0	
COPPER MOUNTAIN	WY0041	All horses claimed				

5. Gather Mo/Year is based on 10 or more animals removed during the fiscal year.

		HERD AREA		HERD MANAGEMENT AREA					
		BLM Acres	Total Acres	BLM Acres	Total Acres	Horse AML High End (1)	Estimated Horse Pop	Burro AML High End (1)	Estimated Burro Pop
WYOMING SUMMARY		7,301,975	10,344,424	3,633,879	4,768,682	3,725	3,771	0	0

WYOMING SUMMARY

# of HMAs where WH&B AML is Established:	16
# of HMAs where WH&B AML is Estimated:	0
# of HMAs at AML:	8
# of HMAs with Zero AML:	0
* Only BLM acres displayed/Managed by USFS.	0
** Only BLM acres displayed/Managed by BLM.	0
*** Only BLM acres displayed/Not managed.	0

WILD HORSE AND BURRO HERD AREAS AND HERD MANAGEMENT AREAS ADMINISTRATED BY BLM

as of March 1, 2014

SUMMARY OF BLM ACRES

BLM HMA ACRES	26,905,179
BLM HA ACRES	42,403,054

SUMMARY OF MANAGEMENT STATUS

	Total HMAs	Total HAs	HMAs at AML
ARIZONA	7	11	2
CALIFORNIA	21	38	8
COLORADO	4	8	2
IDAHO	6	9	1
MONTANA	1	7	0
NEVADA	85	159	13
NEW MEXICO	2	4	1
OREGON	18	38	11
UTAH	19	29	2
WYOMING	16	44	8
TOTAL	179	347	48

SUMMARY OF ANIMAL POPULATIONS

	Horse High End AML	Estimated Horse Pop	Burro High End AML	Estimated Burro Pop
BLM WH&B TOTAL	23,764	40,815	2,920	8,394

FY 2014 BLM WH&B POPULATION		49,209
BLM WH&B APPROPRIATE MANAGEMENT LEVEL		26,684
FY 2014 BLM EXCESS WH&B's		22,525