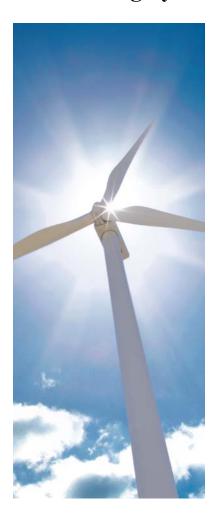
Appendix E. Wildlife Incident R	eport and Handling System	

# PacifiCorp Wind Energy Sites - Wyoming & Montana

# Wildlife Incident Reporting and Handling System (WIRHS)





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Revision #	REVISION DATE	REVISION DESCRIPTION	PERSON RESPONSIBLE
1			
2			
3			Jon Gross
		Revision sheet added to WIRHS, updated WIRF and Freezer Tags, updated site contact information. Bat WNS and WDI	
4	08/05/2020	added	Rebecca Zook

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Attachment A: Wildlife Incident Reporting Form

Attachment B: Project Personnel Listing and Contact Information

Attachment C: Freezer Tag
Attachment D: Wildlife Incident Reporting Log

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#### **BACKGROUND AND INTRODUCTION**

The US Fish and Wildlife Service (USFWS) requests that mortality discoveries of birds protected under the Bald and Golden Eagle Protection Act, the Endangered Species Act, and the Migratory Bird Treaty Act be reported. PacifiCorp intends to report all avian and bat mortality discoveries found in the Wind Project over the entire life of the project as part of the project operations and monitoring efforts. The purpose of this Wildlife Incident Reporting and Handling System (WIRHS) manual is to standardize and describe the actions taken by wind project personnel in response to wildlife incidents found in the wind project. The manual is intended to be working directions for personnel encountering a wildlife incident to fulfill the obligations of PacifiCorp in reporting bird and bat incidents.

#### **PACIFICORP POLICY**

Employees or subcontractors of PacifiCorp, have a responsibility to comply with all environmental laws and regulations. Most birds that occur in the Wind Projects are protected by the federal Migratory Bird Treaty Act and eagles are further protected by the Bald and Golden Eagle Protection Act.

#### **MIGRATORY BIRD TREATY ACT**

The Migratory Bird Treaty Act of 1918 (MBTA) is the cornerstone of migratory bird conservation and protection in the United States. The MBTA offers protection of 836 species of migratory birds, including waterfowl, shorebirds, seabirds, wading birds, raptors, and passerines. Generally speaking, the MBTA protects all birds in the U.S. except gallinaceous (upland game) birds, rock doves (pigeons), European starlings, and house (English) sparrows.

#### BALD AND GOLDEN EAGLE PROTECTION ACT

In June 1940, Congress signed into law the Bald and Golden Eagle Protection Act (BGEPA). This law afforded additional protection to the bald and golden eagle. Penalties for violations of the BGEPA are up to \$250,000 and/or 2 years imprisonment for a felony (violations are defined as a felony), with fines doubled for organizations.

#### **ENDANGERED SPECIES ACT**

In 1973 the Endangered Species Act (ESA) was passed to protect endangered and threatened species and to provide a means to conserve their ecosystems. Under the ESA, Federal agencies are directed to utilize their authorities to conserve listed species, as well as "Candidate" species that may be listed in the near future, and make sure that federal agencies' actions do not jeopardize the continued existence of these species. As with the MBTA and the BGEPA, the ESA as amended prohibits the taking of species listed under the act as threatened or endangered.

PacifiCorp's WIRHS will be active for the life of the wind project. The WIRHS is designed to provide a means of recording and collecting avian and bat mortality discoveries found in the wind project to minimize and avoid attracting scavenging wildlife. It is the responsibility of PacifiCorp employees and subcontractors to report all avian and wildlife incidents to appropriate personnel or your immediate supervisor.

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#### **WILDLIFE INCIDENT REPORTING**

The following procedures are to be followed when wind project personnel or others observe an avian or bat mortality discovery or injury while on site. These procedures are intended to be in place for the life of the Wind Project and are independent to any monitoring studies. Implementation of this WIRHS will be part of the PacifiCorp staff training program.

#### WHEN TO USE THE WIRHS - WHAT CONSTITUTES A REPORTABLE INCIDENT?

For the purposes of this reporting system, *incident* is a general term that refers to any bird or bat, or evidence thereof, that is found either dead or injured within the wind project. Note that an incident may include an injured animal and does not necessarily indicate death as in a carcass or mortality discovery.

An intact carcass, carcass parts, bones, or scattered feathers or an injured bird or bat are all considered reportable incidents. Report all such discoveries even if you are uncertain if the carcass or parts are associated with a wind project structure.

A *mortality discovery* is any find where a carcass, carcass parts, bones, or feather spots are observed. An *injury* or injured animal is any bird or bat with an apparent injury, or that exhibits signs of distress to the point where it can not move under normal means or does not display normal escape or defense behavior.

Prior to assuming a bird or bat is injured, it should be observed to determine if it can not or does not display normal behaviors. For example, raptors will occasionally walk on the ground, especially if they have captured a prey item. Raptors also "mantle" or hold their wings out and down covering a prey item. These types of behaviors may make the wings appear broken or the animal injured. Identification of specific behaviors typical to bird life cycles and distress behaviors will be part of the wind facility staff training program, otherwise a biologist with expertise will be notified as to uncertain bird behavior.

Note: Any incident involving a threatened or endangered species or a bald or golden eagle must be reported to USFWS within 48 hours of identification. See project personnel listing for contact information.

#### MATERIALS NEEDED TO RECOVER/REPORT AN INCIDENT

The supplies needed for this WIRHS will be contained in a "run-kit" storage device (e.g., Rubbermaid storage container, backpack, or airlines luggage) available on site at the Operations and Maintenance Office. The run-kit includes the following items:

A copy of this WIRHS

Wildlife Incident Report Forms

- 1 Large, portable, tool boxes or storage boxes (lockable)
- 1 5 pack of Sharpies, multicolor
- 1 5 pack of pens
- 1 5 pack of mechanical pencils
- 2 Packs of 3" X 5" index cards
- 2 Boxes of 1 gallon & quart size zip lock freezer bags (16 gallon & 16 quart)
- 1 Package of 12" zip ties (Wal-Mart or Home Depot/Lowe's 30ct minimum)

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- 1 Box of garbage bags (13 gallon)
- 1 Box of disposable gloves (30 pair count or more per box/bag)
- 1 Salad or BBQ tongs (forceps if available)
- 1 Package of red "survey marking flags" (20 pack or larger)
- 2 Pairs of inexpensive leather gloves (16 large and 16 medium)
- 1 Large canine transporters/carriers
- 1 Dark blanket or large throw
- 1 Medium hand towel
- 2 Small collapsible cardboard boxes (large enough for small bird or bat)
- 1 Small padlocks that will fit in tool box lock opening

#### **INCIDENT RECOVERY AND REPORTING PROCEDURES:**

If an animal is found or if you determine a bird/bat is injured, the following procedures should be followed:

- 1. If the incident discovered is an injured bird, initially move to a distance far enough away that it is not visibly disturbed or uneasy due to your presence. Follow the procedures for reporting and care of injured wildlife found below.
  - If the incident discovered is a mortality discovery or injured bat the following procedures apply.
- 2. Initially, leave the subject animal in place. A flag may be used to mark it's location for easy finding while specific data is being recorded. If it is a mortality discovery, leave the subject animal in place until all the data is recorded. It is recommended that any flagging be marked with the date, time and initials of the recorder.
- 3. Prepare a Wildlife Incident Report Form. The form and instructions for filling out the form are provided below.
- 4. Prepare a 3x5 card label that includes the exact date and time of the find and the observer's initials that are recorded on the Wildlife Incident Report Form. Use a Sharpie to record information on the label and write in large letters. This label is critical to correlating the carcass and photographs back to the data forms in the future and will be bagged and stored with the carcass.
- 5. Photograph the incident as it was found in the field. Take at least two pictures: a close up shot of the animal as it lays in the field and a broader view of the animal (marked by a flag) with the road, turbines, or other local features in the view. For the close up picture lay the 3x5 card label marked with the date, time and initials of the recorder facing up next to the carcass so that it appears in the picture.

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6. Following completion of the report form and photographs, the mortality discovery should be collected. In the case of a scavenged mortality or feather spot it is important to collect all parts so that it is not encountered and counted again at a later date. The mortality discovery or parts should be bagged in a Ziploc freezer bag (or other such adequate sample bag such as Whirlpaks) or garbage bag in the case of large birds. The 3x5 card label should be included in a second Ziploc bag with the bag holding the actual animal (double bagged). It is advisable to use plastic disposable gloves to collect casualties for hygiene and potential disease considerations.

Injured bats (that can not fly) are also to be collected. Due to disease considerations and safety, injured bats should be collected with long forceps using disposable gloves. Confine the injured bat in a shoebox with a lid, punched air holds, and a soft cloth. The Operations project manager, project biologist, or monitoring study Field Coordinator (see list of contacts) should be notified immediately and will be responsible for euthanizing injured bats.

7. Report the find to the authorized representative or PacifiCorp staff within 24 hours. As soon as possible after the mortality discovery is collected it should be stored in the site freezer and an entry completed in the freezer log book. Follow the instructions on the freezer log book for logging fatalities into the freezer. Include the card label double bagged with the mortality discovery in the freezer.

Any incident involving a State or Federally listed threatened or endangered species or a bald or golden eagle must be reported to the USFWS and/or state wildlife agencies within 48 hours of identification. These finds will be reported to the agency verbally or via email by the authorized representative or PacifiCorp staff. See project personnel listing for contact information.

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## WILDLIFE INCIDENT REPORT FORM INSTRUCTIONS

#### **SECTION 1 – DISCOVERY DATA**

**Date and Time Found:** Record the date and time when the incident was found and the report is completed.

**Name(s):** Record the name(s) of the person(s) who made the discovery and filled out the report form.

#### **SECTION 2 – LOCATION INFORMATION**

**Structure:** Record the nearest turbine or met tower number. If no wind project facility is nearby indicate that the incident was found on site and the approximate location.

**Distance from Structure**: Record the approximate distance from the structure to where the incident was found. Pacing is a good means of estimating distance.

**Direction from Structure**: Record the bearing to the carcass from the structure. If there is not a way to measure this, an estimation will work or a general direction such as N (north), NE (northeast), E (east) etc. from the structure to where the incident was found. If the direction is unknown indicate in the Location Remarks (below) if the incident was on the road side or non-road side from the turbine.

**Location Remarks:** Include in this section any other information about the incident location that might be helpful such as found on the road, found on the turbine pad, found directly under guy wires, power lines overhead, etc.

#### **SECTION 3 – WEATHER INFORMATION**

Identify the weather condition present at the estimated time of the incident to the day collected.

#### **SECTION 4 – SPECIES IDENTIFICATION**

**Species:** If known, record the species. If unknown, record "unidentified" or "unknown".

Mortality/Injury: Circle the appropriate choice.

**Disposition of the Incident:** Incidents located by wind project personnel are to be collected. The disposition of the find in most cases will be that it is stored in the site freezer. In cases of injured birds (see procedure below) the disposition may be the wildlife rehabilitator or if an eagle or threatened or endangered species is found, the incident will be turned over to the USFWS.

**Condition:** Circle appropriate description. *Intact* is a carcass or carcass that appears complete with no obvious signs of scavenging. *Dismembered* is a carcass with appendages missing or amputated from body. *Feather Spot* indicates an incident where 10 or more feathers and/or 2 or more primary feathers were found.

Field Notes and Physical Condition: This section is for recording any field notes or observations

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specific to the incident. For example, describe observations about the incident at the time it was found. Some good observations to include are whether the carcass appears fresh or is old and desiccated, whether it was infested with insects, whether maggots were present, the condition of the eyes – dried and sunken versus moist and round, whether all appendages were present or if one or more were missing (e.g., missing right wing). Notes recorded in this section are helpful in estimating the time since death.

**Estimated Time Since Death:** Indicate the approximate number of days since the time of death based on your best judgment. Very fresh carcasses which may be only a few hours old will generally have no insect infestations and eyes may be round and wet appearing. Insect infestations can occur relatively quickly, especially in warm weather, and even carcasses less than 24 hours old may have flies or beetles on them. The presence of fly larvae (maggots) would indicate a carcass is a few days (generally >24 hours) to a week old. A dried carcass with all the flesh removed is likely to be greater than 14 days and if bones are visible it could be over 30 days old. In cold weather, carcasses will appear fresh for longer time periods and may not experience insect scavenging.

**Field Marks used:** Include in this section any notes or information such as identification marks that helped you determine the species of the bird or bat. If the species was unknown but you have an educated guess, or you know the bird was a raptor for example but don't know the species, include it here.

**Photos:** Indicate whether photos were taken and if so how many.

**Bat White Nose Syndrome and Wing Damage Indexing:** If the species is a bat and the fatality occurred within the past 3 days, indicate the damage indexing as described below.

Bat WNS index

- 1-P Physical wing damage 1mm
- 2-P Physical wing damage up to 5mm
- 3-P wing tear greater than 5mm

#### Bat WDI

- 0 no scarring damage <5 scar spots
- 1 light damage < 50% splotching
- 2 moderate > 50% splotching
- 3 Heavy Damage necrotic tissue
- NA explain

#### **SECTION 5 – ADDITIONAL COMMENTS**

Document any additional information in this section. (e.g. behavior observed if injured; details of carcass – missing body parts, injuries, number of feathers in feather spot; indications of cause of death; field marks for identification, characteristics of where found - hidden or exposed). Also include any subsequent pieces of the carcass aside from the primary, usually the torso that was found.

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#### **SECTION 6 – CHAIN OF CUSTODY**

**Disposition of Carcass**: Record the method of disposition of the carcass, date, time and the initials of the person performing the disposition. If the carcass is release to the USFWS, document the person's name, date, and time, including the PacifiCorp representative that approved the disposition.

#### SECTION 7 – AGENCY RECORD OF CONVERSATION

Name of Field Personnel/Manager Notified: Record the name, date, and time that the O&M Project Manager, project biologist, or the monitoring study Field Coordinator was notified about the find. Record the name, date, and time of all governmental agency notifications.

#### INJURED WILDLIFE - PROCEDURES FOR REPORTING AND CARE

The following procedures apply to injured birds:

Fill out a Wildlife Incident Report Form as for a mortality discovery, but first, the primary objective is to provide immediate care for the injured animal. <u>If safely possible and authorized to do so</u>, capture the injured bird by placing a dark cloth or towel over the animal. By removing its ability to see, birds generally calm down and are more easily handled. Place the bird in a box that has a towel or other material for the animal to hide under or grasp on to.

While capturing the animal, assess the injury so you'll know what to report to the authorized representative, PacifiCorp staff, and/or the wildlife rehabilitator. As soon as possible after capture, contact the authorized representative or PacifiCorp staff about the find and for further instruction (see contact list).

Minimize additional stress to the animal by keeping it cool if it is a hot day or keeping it slightly warm if it is a cool day. Placing the box in a darkened room with closed doors may be helpful in minimizing stress while the appropriate arrangements are made for care.

If the injured bird is a Federally or State listed species, an authorized representative or PacifiCorp staff will notify the appropriate U.S. Fish and Wildlife and/or state wildlife representatives (see contact list). If the injured animal is found after normal weekday office hours, leave a message (if possible) and report it again the next available working day.

If you can't reach the authorized representative or PacifiCorp staff, phone the nearest rehabilitation center and request further instruction (see contact list). The rehabilitation center is required to report any injured raptor to the WDFW and USFWS within 48 hours. If the injured bird is an eagle or has been gun shot, it should also be reported to federal and state law enforcement offices. Describe the injury to the rehabilitation center and they will determine if it should go directly to a veterinary clinic.

Deliver the animal to the specified location. If applicable, request that the veterinary clinic make arrangements to deliver the bird to the designated rehabilitation center following treatment. PacifiCorp will pay for all veterinary bills.

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# Attachment A: Wildlife Incident Reporting Form CONFIDENTIAL BUSINESS INFORMATION

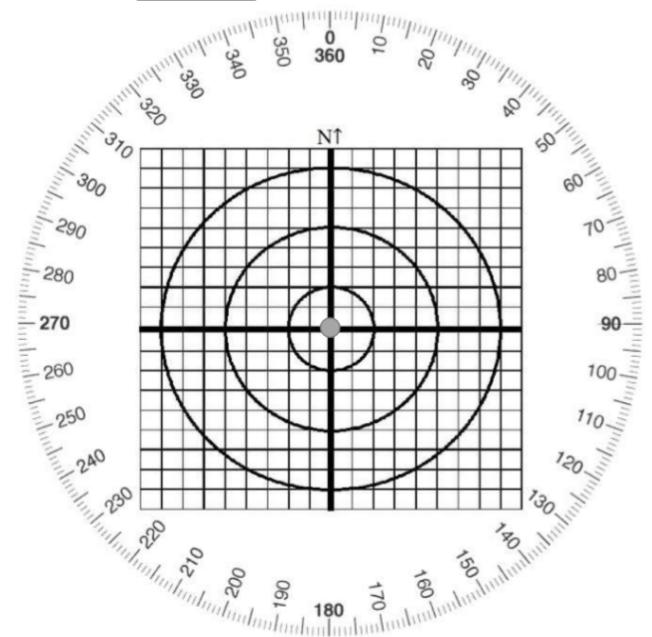
# SECTION 1: LOCATION INFORMATION Date Found: Time Found: Observer: Carcass ID No.: Found during (check one): Scheduled Carcass Search Incidental Find Road and Pad Project Location: SECTION 2: LOCATION INFORMATION (if known) Location (check one): Nearest Turbine #\_\_\_\_\_ Other (describe): \_\_\_\_ Weather Station # Distance and Bearing to nearest turbine or weather tower as measured from structure to carcass: Azimuth (degrees): \_\_\_\_\_ Distance (meters): \_\_\_\_\_ GPS Unit: WGS 1984 (decimal, degrees) Latitude: \_\_\_\_\_ Longitude: -\_\_\_\_ Landform (check one): Flat/Rolling Steep Slope Hilltop Depression Habitat or community type(s) present at carcass location (check one): CRP/Pasture Plowed/Fallow Standing Crops Scrubland Other (describe): Forest Location Notes: SECTION 3: WEATHER INFORMATION Weather History (check all that apply from estimated time since death or injury): Clear Calm Fog Cloudy Light Rain Storm Snow Blizzard Gusty Winds | Sustained High Winds | Violent Storm Weather Notes: \_\_\_\_\_ SECTION 4: SPECIES INFORMATION (if known) Species (full name and code): No. of Photos: Sex (check one): Male Female Unknown Age (check one): Adult Sub-Adult Immature Juvenile Unknown Disposition of carcass (check one): Project Office Freezer In Field Other (describe): Estimated time since death or injury (circle one; units in days): 0-1 2-3 4-7 8-14 15-30 31-60 Unknown Condition (check all that apply): Injured Intact Scavenged Dismembered Feather Spot Other (describe): Bird banded or tagged (describe thoroughly): Bat White Nose Syndrome Indexing: Revision: 4 (08-05-2020) Page 11 of 23 Modified By: RZ/JG Effective Date: 11-10-2011 WHEN PRINTED THIS DOCUMENT IS UNCONTROLLED AND FOR REFERENCE ONLY

# Attachment A: Wildlife Incident Reporting Form CONFIDENTIAL BUSINESS INFORMATION

Additional Notes: TION 5: ADDITIONAL COMMENTS			
Subsequent carcass pieces (Include al	l location information): _		
CTION 6: CHAIN OF CUSTODY			
Disposition of carcass:	Date:	Time:	Initials
Disposition of carcass:	Date:	Time:	Initials
Disposition of carcass:	Date:	Time:	Initials
Disposition of carcass:	Date:	Time:	Initials
If Release to USFWS:			
USFWS Person's Name:		Date:	Time:
PacifiCorp Representative:			
CTION 7: AGENCY RECORD OF C		ency:	
Contact Phone Number:		te: Ti	ime:
PacifiCorp Representative:			
Discussion Topics and Comments:			

# Attachment A: Wildlife Incident Reporting Form CONFIDENTIAL BUSINESS INFORMATION





Scale: 1 square = 10 x 10 meters Circles: 20 meters, 50 meters, and 80 meters

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## GLENROCK & ROLLING HILLS (WYOMING)

#### PacifiCorp:

Casey Collins, PacifiCorp
Cell: (307) 253-9476
Casey.Collins@pacificorp.com
or
Jonathan Gross, PacifiCorp
Office: (307) 577-6639

jonathan.gross@pacificorp.com

#### State:

Wyoming Game and Fish Department (307) 777-4579 Cheyenne, WY 82006 Warden: Cody Bish- (307) 436-9617

#### County (Converse):

Converse County Sheriff Dept. Office of Sheriff Clint Becker (307) 358-4700

# Agencies

U.S. Fish and Wildlife Service

Bo Stone, Special Agent

USFWS-OLE

PO Box 2366 (USPS Mail)

514 Date Street #3

(FedEx or UPS)

Cody, Wyoming 82414

#### Wildlife Rehabilitation Center:

Rocky Mountain Raptor Center 300 W. Drake Road Fort Collins, CO (970) 297-4000

Ironside 49 Road 2DAW Cody, WY 82414 (307) 527-7027

Teton Raptor Center 5450 WY-22 Wilson, WY 83014 (307) 203-2551

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#### CEDAR SPRINGS II (WYOMING)

#### PacifiCorp

Gary McCarty, PacifiCorp
Office: (307) 577-6616
Gary.mccarty@pacificorp.com
or
Jonathan Gross, PacifiCorp
Office: (307) 577-6639

jonathan.gross@pacificorp.com

#### State Agency:

Wyoming Game and Fish Department (307) 777-4579 Cheyenne, WY 82006 Warden: Cody Bish- (307) 436-9617

### County (Converse):

Converse County Sheriff Dept. Office of Sheriff Clint Becker (307) 358-4700

#### Federal Agency:

U.S. Fish and Wildlife Service
Bo Stone, Special Agent
USFWS-OLE
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Cody, Wyoming 82414

#### Wildlife Rehabilitation Center

Rocky Mountain Raptor Center 300 W. Drake Road Fort Collins, CO (970) 297-4000

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# Attachment B: Project Personnel Listing and Contact Information SEVEN MILE HILL (WYOMING)

#### PacifiCorp

Todd Looney, PacifiCorp Cell: (307) 315-7512 Todd.Looney@pacificorp.com or Jonathan Gross, PacifiCorp Office: (307) 577-6639

jonathan.gross@pacificorp.com

#### State Agency:

Wyoming Game and Fish Department (307) 777-4579 Cheyenne, WY 82006 Mark Nelson: (307) 777-4590

Warden: Rob Shipe- (307) 379-2337 Warden:

Jake Kettley: (307) 379-2337

Martin Grenier (Bats): (307) 332-7723

#### County (Carbon):

Emergency Mgmt. Services Harold Newborough (307) 328-2750

#### Federal Agency:

U.S. Fish and Wildlife Service
Bo Stone, Special Agent
USFWS-OLE
PO Box 2366 (USPS Mail)
514 Date Street #3
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Cody, Wyoming 82414

#### Wildlife Rehabilitation Center

Rocky Mountain Raptor Center 300 W. Drake Road Fort Collins, CO (970) 297-4000

Ironside 49 Road 2DAW Cody, WY 82414 (307) 527-7027

Teton Raptor Center 5450 WY-22 Wilson, WY 83014 (307) 203-2551

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#### EKOLA FLATS (WYOMING)

#### PacifiCorp

Todd Looney, PacifiCorp Cell: (307) 315-7512 Todd.Looney@pacificorp.com or Jonathan Gross, PacifiCorp Office: (307) 577-6639 jonathan.gross@pacificorp.com

#### State Agency:

Wyoming Game and Fish Department (307) 777-4579 Cheyenne, WY 82006 Mark Nelson: (307) 777-4590

Warden: Rob Shipe- (307) 379-2337 Warden:

Jake Kettley: (307) 379-2337

Martin Grenier (Bats): (307) 332-7723

#### County (Carbon):

Emergency Mgmt. Services Harold Newborough (307) 328-2750

#### Federal Agency:

U.S. Fish and Wildlife Service

Bo Stone, Special Agent

USFWS-OLE

PO Box 2366 (USPS Mail)

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Cody, Wyoming 82414

#### Wildlife Rehabilitation Center

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# Attachment B: Project Personnel Listing and Contact Information HIGH PLAINS AND MCFADDEN RIDGE (WYOMING)

#### PacifiCorp

Aron Anderson, PacifiCorp Cell: (307) 331-4444 Aron Anderson@pacificorp.com or

Jonathan Gross, PacifiCorp Office: (307) 577-6639 jonathan.gross@pacificorp.com

#### State Agency:

Wyoming Game and Fish Department (307) 777-4579 Cheyenne, WY 82006 Mark Nelson: (307) 777-4590

Warden: Kelly Todd: (307) 745-4402 Martin Grenier (Bats): (307) 332-7723

#### County (Carbon):

Emergency Mgmt. Services Harold Newborough (307) 328-2750

#### Federal Agency:

U.S. Fish and Wildlife Service

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USFWS-OLE

PO Box 2366 (USPS Mail)

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#### FOOTE CREEK I (WYOMING)

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#### State Agency:

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#### County (Carbon):

Emergency Mgmt. Services Harold Newborough (307) 328-2750

#### Federal Agency:

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#### DUNLAP I (WYOMING)

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#### State Agency:

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Warden: Jake Kettley: (307) 379-2337 Martin Grenier (Bats): (307) 332-7723

#### County (Carbon):

Emergency Mgmt. Services Harold Newborough (307) 328-2750

#### Federal Agency:

U.S. Fish and Wildlife Service
Bo Stone, Special Agent
USFWS-OLE
PO Box 2366 (USPS Mail)
514 Date Street #3
(FedEx or UPS)
Cody, Wyoming 82414

#### Wildlife Rehabilitation Center

Rocky Mountain Raptor Center 300 W. Drake Road Fort Collins, CO (970) 297-4000

Ironside 49 Road 2DAW Cody, WY 82414 (307) 527-7027

Teton Raptor Center 5450 WY-22 Wilson, WY 83014 (307) 203-2551

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#### TB FLATS (WYOMING)

#### PacifiCorp

Jesse Solaas, PacifiCorp Cell: (307) 705-1355 Jesse.solaas@pacificorp.com or

Jonathan Gross, PacifiCorp Office: (307) 577-6639 jonathan.gross@pacificorp.com

#### State Agency:

Wyoming Game and Fish Department (307) 777-4579 Cheyenne, WY 82006 Mark Nelson: (307) 777-4590

Warden: Jake Kettley: (307) 379-2337 Martin Grenier (Bats): (307) 332-7723

#### County (Carbon):

Emergency Mgmt. Services Harold Newborough (307) 328-2750

## Federal Agency:

U.S. Fish and Wildlife Service
Bo Stone, Special Agent
USFWS-OLE
PO Box 2366 (USPS Mail)
514 Date Street #3
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Cody, Wyoming 82414

#### Wildlife Rehabilitation Center

Rocky Mountain Raptor Center 300 W. Drake Road Fort Collins, CO (970) 297-4000

Ironside 49 Road 2DAW Cody, WY 82414 (307) 527-7027

Teton Raptor Center 5450 WY-22 Wilson, WY 83014 (307) 203-2551

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## PRYOR MOUNTAIN (MONTANA)

#### PacifiCorp

Thomas Lauhoff, PacifiCorp Cell: (406) 661-9365 thomas.lauhoff@pacificorp.com or Jonathan Gross, PacifiCorp Office: (307) 577-6639 jonathan.gross@pacificorp.com or Rebecca Zook, PacifiCorp

rebecca.zook@pacificorp.com

Office: (307) 577-6633

#### State Agency:

Montana Dept. of Fish, Wildlife, and Parks 1420 Sixth Avenue P.O. Box 200701 Helena, MT 59620-070 (406) 444-2535 Megan O'Reilly: (406) 247-2966

Warden: Connor Langel: (406) 247-2948

#### County (Carbon, MT):

Big Horn County Sheriff's Office Lawrence C "Pete" Big Hair 121 W 3rd St PO Box 905 Hardin, Montana 59034 Phone: (406)665-9780

#### Federal Agency:

U.S. Fish and Wildlife Service
Bo Stone, Special Agent
USFWS-OLE
PO Box 2366 (USPS Mail)
514 Date Street #3
(FedEx or UPS)
Cody, Wyoming 82414

#### Wildlife Rehabilitation Center

Ironside 49 Road 2DAW Cody, WY 82414 (307) 527-7027

Big Sky Wildcare Raptor Center P.O. Box 4061 Bozeman, MT 56772 Phone: (406) 585-1211

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# Attachment C: Freezer Tag

Date:	Carcass ID No.:(from log book) Time: sname: Species:
Facility:  Date:  Collector's Name/Employee # or Company's  Circle one: Bird / Bat	Carcass ID No.: (from log book)  Time:  name:  Species:
Date:	Carcass ID No.:
	Carcass ID No.: (from log book)  Time: sname: Species:

# Attachment D: SAMPLE Wildlife Incident Reporting Facility Log

# PacifiCorp Log - WIND FACILITY\* - 2020

ID	Date of Find	Time of Find	Turbine	Bird or Bat Species	CS or INCID	O&M or BIOL	Collector's Initials	Carcass in Freezer	Disposition
20.004			I.D.	opecies				(Y/N)	
20-001									
20-002									
20-003									
20-004									
20-005									
20-006									
20-007									
20-008									
20-009									
20-010									
20-011									
20-012									
20-013									
20-014									
20-015									
20-016									

NOTE: CS = scheduled carcass search, INCID = incidental find.

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