YELL 712 Revised 3/03

## RARE ANIMAL OBSERVATION FORM

For Official Use Only			
Report #:			
Rank:			
Reliability:			

Sighted Ry						Other	
Sighted BySighting Date							
	М					or NAD 83	
		<b>L</b>			1WD 27	OF TABLE 0.5	
DESCRIPTION OF AN							
I. Species:					Total N	umber of Animals:	
	Mating Pair		e with young _				
Subaduit	Unk/Not sure	_ Other	(describe)				
2. Describe animal(s)	(Give physical chara	acteristics unique	to this species	that y	ou saw.)		
Color V	VeightS	Shoulder height_	Bod	y lengt	th	Tail length	
	-	_				-	
3. Describe habitat wh	iere animal was seei	n.:					
4. Identifying Marker	s:						
Unknown	_ Ear Ta	.gs	⇒ Position and	d Colo	r of Tags_		
No Markers	Radio	Collar =	⇒ Color of Co	llar			
5. <i>Sex(es):</i> Male	_ Female U	nknown					
			<b>⇒ If Yes</b> , where	e?			
6. Have you seen this	species before? Y_	N =					
6. Have you seen this 7. Were photos or vid	species before? Y	N = N ⇒ If Y	<b>Yes</b> , may we ha	ive cop	pies?		
<ol> <li>Have you seen this</li> <li>Were photos or vio</li> <li>Activities of animal</li> </ol>	species before? Ydeo taken? Y(s): Preying On	$N_{\underline{}} \Rightarrow \mathbf{If} \mathbf{Y}$	Yes, may we ha	ive cop Scave	oies?enging On		
<ol> <li>Have you seen this</li> <li>Were photos or vio</li> <li>Activities of animal</li> </ol>	species before? Y deo taken? Y (s): Preying On gging Grazing	N = N ⇒ If Y g Running	Yes, may we ha	nve cop Scave	oies? enging On Bedd	led Mating	
<ul> <li>6. Have you seen this</li> <li>7. Were photos or vio</li> <li>8. Activities of animal Walking Dig Swimming</li> </ul>	species before? Y deo taken? Y (s): Preying On gging Grazing Climbing Oth	N = N ⇒ If Y g Running	Yes, may we ha	Scave	pies? enging On Bedd	led Mating	
6. Have you seen this 7. Were photos or via 8. Activities of animal Walking Dig Swimming O  Distance between o	species before? Ydeo taken? Y(s): Preying On Grazing Grazing Oth bserver and animal(s	N = N ⇒ If Y s)?	Yes, may we ha	Scave	oies? enging On Bedd	bserve the animal(s)?	
6. Have you seen this 7. Were photos or via 8. Activities of animal Walking Dig Swimming O  Optical aid used: N	species before? Y	N = N ⇒ If Y  g Running  ner  s)?  ars Spotti	Yes, may we hat g Fishing How	Scave	oies? enging On Bedd did you of	bserve the animal(s)?	
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6. Have you seen this 7. Were photos or via 8. Activities of animal Walking Dig Swimming O  Distance between o  Optical aid used: N  Did the animal(s) n	species before? Y deo taken? Y (s): Preying On gging Grazing Climbing Oth bserver and animal(stone Binoculations) totice you or other p	N = N ⇒ If Y  g Running  ner  s)?  ars Spotti	Yes, may we hat g Fishing How	Scave	oies? enging On Bedd did you of	bserve the animal(s)?	
6. Have you seen this 7. Were photos or via 8. Activities of animal Walking Dig Swimming O  Distance between o  Optical aid used: N  Did the animal(s) n	species before? Y deo taken? Y (s): Preying On gging Grazing Climbing Oth bserver and animal(s fone Binocula notice you or other p	N = N ⇒ If Y  g Running  ner  s)?  ars Spotti  people?	Yes, may we hag Fishing Ном	Scave  ng  long  Othe	enging On Bedd did you of	bserve the animal(s)?  Optical power hat was the animal(s) reaction?	
6. Have you seen this 7. Were photos or via 8. Activities of animal Walking Dig Swimming O  Distance between o  Optical aid used: N  Did the animal(s) n	species before? Y deo taken? Y (s): Preying On gging Grazing Climbing Oth bserver and animal(s) fone Binocula notice you or other p	N = N ⇒ If Y  g Running  ner s)?  ars Spotti  people?	Yes, may we hat g Fishing Howning scope	Scave  ng  long  Othe	enging On Bedd did you of	bserve the animal(s)?	
6. Have you seen this 7. Were photos or via 8. Activities of animal Walking Dig Swimming O  Optical aid used: N  Did the animal(s) n  FOR OFFICIAL USE O  Report filled out by Date and Time  Notified Bear Management	deo taken? Y	N = N ⇒ If Y  g Running  ner  s)?  ars Spotti  people?	Yes, may we hat g Fishing How ng scope	Scave  Scave  Ing  Iong  Othe  tion  tived by	enging On Bedd did you of er If yes, where	bserve the animal(s)?  Optical power hat was the animal(s) reaction?	

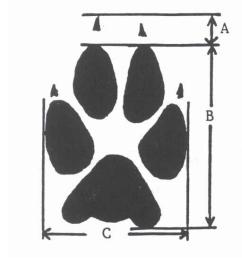
## **INSTRUCTIONS**

Use this form to record observations of reptiles, amphibians, uncommon animals (other than bears and birds -- ask for a Bear Sighting Form or Bird Sighting Form), and unusual behavior and atypical locations of common animals. Below is a list of animals that are especially important to report. When in doubt, fill one out.

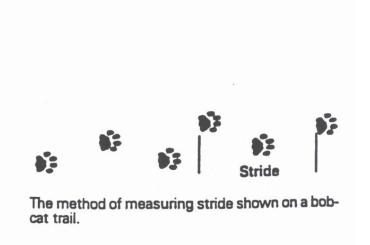
Amphibians	Fisher	Mountain Goat	Reptiles
Beaver	Fox	Mountain Lion	Whitetail deer
Bighorn Sheep	Lynx	Otter	Wolf
Robcat	Mink	Raccoon	Wolverine

Provide any additional comments, maps, or sketches below

## Track measurements (if taken):



A	Claw Length
B	Pad Length
$\mathbf{C}$	Pad Width



Stride Measurement \_\_\_\_\_

## SEND ALL RARE ANIMAL OBSERVATION REPORTS TO:

Bear Management Office, Yellowstone Center for Resources, PO Box 168, Yellowstone NP, WY 82190 Contact at 307-344-2162 phone or 307-344-2211 FAX, seven days a week from 8:00 am to 4:30 pm.