DEPREDATION REPORT FORM

Resource Owner: (b) (6).	(b) (3) (A)							
Maining Addices.	(b) (3) (A) on, AZ 85940							
Phone: (b) (6) (b) (3) (A)	County:	Apach	ne	Ra	nch Name:	b) (6)	, (b) (3) (A).	
×-				7	to the second se			
SITE DESCRIPTION:		Ex	Non-polynomatics.			n //h /3-/	***	
Nearest Town: Vernon	•Na wan 1904	A	Hotment N	lame (if appli	cable):			
la della	ernon			1 **	. 100 61 100 3	IA		
Coordinates: N.	1.61	0.7		W			X BANK W	
Elevation: 6,738	Slope		N/A		Aspec	I: N	orth East	
	and Juniper, Gramma							
Topography (riparian, S. slope, b		Cedar fla	it					
General Description of Area:	Cedar flat			In	continue of	c 07 0	020	
Date Complaint Received:	5-27-2020			Date In	vestigated:	5-27-2	020	
Land Overnanskin	ivate FS	Пр	LM	V Ctota	Tribal	Othon	. ř	
li ita garage				X State	orse Colt	Other		
Type of animal: Sheep Number of Selected Animal:		ш	Cow X	Calf Ho	orse Con		Oog Other:	
Damage Type: X Kille	One.		Harass	mant	Stillborn	Ot	her:	
Breed: Angus cross	d Injured		Halass	ment	Sunbom	Ot	ilei.	
Ear Tag Number: N/A								
Sex: N/A								
Estimated time since death or inju	ury: 12 days							
Estimated time since death of hijh	3 days							
Are there other livestock in the ar		e	No					
Describe (how many, behavior, c								
There were several other cattle				eding				
			2000, 1100, 200	8				
EVIDENCE:								
Detection Method: X Rep	oort form owner	ľ	Birds	Othe	r;			
Carnivore Tracks Present:	Mexican Wolf	X Co	yote	Mt. Lion	Black Be	ar	Other:	
Scat Present:	Mexican Wolf	X Co	yote	Mt. Lion	Black Be	ar	Other:	
Carnivores observed in area? Des	scribe:	,			***************************************			
There were no carnivores obse	erved in the area.							
Carcass hidden or in the open? D	escribe:							
Carcass was in the open.		i 6						
Carcass Covered?	Yes	X No						
Carcass Moved?	Yes	X No						
Drag marks present?	Yes	X No		-22 15W				
Collard Wolves in area? Yes X No If Yes, then number:								
Blood on Vegetation?	Yes	X No	De	escribe:				
Apparent point of first feeding:	N/A							
Percentage of Carcass Remaining		**************************************						
X 0-25%No soft tissue, h				g posta da ser	200 2000 V			
26-50%All organs cons						2 2 2	00 at 2 a	
51-75%All organs and						act, art	nculated.	
76-100%some organs of				on articulated	1.			
Describe any additional evidence N/A	mat is discovered in	ine area	聯					

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Descri	be hemorrhages	and corresponding	marks seen w	while skinning the hide or other abnormalities (Location and type, e.g. claw
marks	on right hind leg	g, or canine marks o	n neck):	
Car	ine marks with	corresponding hemo	orrhage were	located on the right front leg.
Canine	spread (if appli	cable): mm	2-39.5mm	1.
Cause	of Damage:			
X Confirmed Carnivore (list			pecies):	Mexican Gray Wolf
	Probable		S	***
	Possible			
	Accident			
	Unknown			
	Other:			
INNE	PLOSTAL INTO	DATION		

ADDITIONAL INFORMATION:

Were photos taken of the site?	X Yes	No	Attached?	X	Yes		No	
Was a veterinarian involved in cause of death determination?					Yes	X	No	
If yes, is a veterinarian report attached?					Yes	X	No	

SUMMARY OF INCIDENT (including preface and actions taken):

On May 27, 2020, I was contacted mid-morning about a possible wolf predation. I was able to respond immediately. When I arrived on the scene, no wolf tracks were found near the carcass or in the surrounding area. It was reported that a wolf was seen in the area the previous day. I only located coyote tracks and scat at the scene.

When the necropsy was performed canine marks with corresponding hemorrhage were found and documented on the right front leg of the calf. The evidence that was documented is consistent with Mexican Gray Wolf predation and the incident was confirmed.

Photo Log:

- 1. Carcass as it was found.
- 2. Canine marks located on the right front leg with corresponding hemorrhage measuring 39.5mm.
- 3. Canine marks located on the fright front leg with corresponding hemorrhage measuring 39.5mm.



Photo 1. Photo 2.

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