Morrow County Wolf Depredation Advisory Committee



P.O. Box 788 • 110 N. Court St. Heppner, OR 97836 • (541) 676-5613 https://www.co.morrow.or.us/bc-wdac Dean Robinson, Chair 541-980-2350

October 25, 2023

When submitting the Producer Claim Application, the following information is **required** by the Committee. If omitted, the application **will not** be considered:

Category 2 - Missing Claims*

Attach documentation showing the typical, historical percentage of losses over the last 10 years.

Sample Documentation:

Our ranch has been running cattle on this pasture for more than 60 years and we've never experienced over a 0.5% death loss on our calf crop.

Turn-Out Date	Number of Pairs	Short as of Leave Date
June 1, 2012	167	2
June 1, 2018	173	1
June 1, 2019	188	1
May 28, 2020	159	0
June 1, 2021	170	2
June 1, 2022	196	8

Category 3 – Non-Lethal Preventive Techniques

For Removal of Bone Piles – Include "before and after" photos. Also, include documentation on the time spent building the pit, equipment time and man power.

For Range Riders – Attach documentation showing the amount of money paid per day or month, detailed daily logs, and fuel and equipment costs.

Sample Documentation:

June 15-October 1, 2020 – Normally we would ride our mountain pastures one time per week. This year we checked all mountain pastures every third day to monitor activity visually and to check trail cameras. Normal riding and checking would have been 14 days. This year we logged 35 days. The difference is 21 days at \$135/day or \$2,835.

Please document the names of the riders and dates worked, as well as mileage and fuel, if included.

Sincerely,

Dean Robinson, Chair, Morrow County Wolf Depredation Advisory Committee

^{*} Missing Claims are paid in the next grant cycle, if funds are awarded to the County from ODA

<u>DEADLINE</u>: Friday, December 8, 2023. Submit in-person at the Bartholomew Building, Rm. 201, 110 N. Court St., Heppner; or via email: rlutcher@co.morrow.or.us



Wolf Depredation Compensation Program

635 Capitol St, NE, Salem, OR 97301-2532

PRODUCER WOLF DEPREDATION COMPENSATION CLAIM APPLICATION

The Oregon Department of Agriculture's (ODA) Wolf Depredation Compensation and Financial Assistance Grant Program complements the Oregon Department of Fish and Wildlife (ODF&W) Wolf Conservation and Management Plan in developing and maintaining a cooperative livestock producer assistance program that proactively minimizes wolf-livestock conflict and assists livestock producers experiencing wolf-related livestock losses.

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(The livestock or working dog owner who is filing a wolf depredation compensation claim.)

PRINTED NAME		
ADDRESS		
, as a second se		
PHONE: HOME	CELL	WORK
EMAIL		
Certification and Signature		
By signing below, I certify that:		
1) I am the claimant, or I represe	ent the claimant listed on this documer	t;
2) All information provided in th	e application is true and accurate to th	e best of my ability;
3) I understand the requirement	ts of the Oregon Department of Agricul	ture's Wolf Depredation Compensation
and Financial Assistance Gra	nt Program. I am in full compliance with	the program's requirements specified
in OAR 603-019.		
SIGNATURE		DATE

02/2022

Category 1 - Direct Loss Claims

Category 1 - ODFW Confirmed Direct Loss Claim Information

Complete the information below for confirmed ODFW losses.

D-1-	0	C ·		A	17:11 71. 1	F-4 F-3-14 (13/ 1
Date	Quantity	Species	Age	Avg. Weight	Kill/Injury	Est. Fair Market Value
The total ar	mount of dir	ect loss co	mpensation bei	ng requested:		\$
			ed by insurance? e following inform			
INSURANCE	COMPANY		POLICY NUMBE	D	ANTICIDA	ATED SETTLEMENT
INSURANCE	COMPANT		POLICT NUMBER	N	ANTICIFA	ATED SETTLEMENT
					'	
			Category 1 - ODF	W Investigation I	Reports	
DATE REPOR	RTED TO ODE	-M		NAME OF OD	FW INVESTIGA	TOR
				'		
BRIEF DESC	RIPTION OF I	_OSS				

Desci	ribe Method Used to D	etermine Value (provide docu	umentation if appli	cable)
	e a current ODFW Wo Yes No Unknown	f-Conflict Deterrence Plan in	effect at the locati	ion of your loss?
		wolf deterrent techniques that e a brief description of activi		emented during the date of this es:
	Barriers (fladry and f Human Presence (ran Guardian Animals (pr Alarm or Scare Devic Livestock Management herd structure, etc.)	nge riders, hazers, herders, ind otection dogs, etc.) es (alarm systems, lights and s nt/Husbandry Changes (chan es (bio-fencing, belling cattle,	ividual response) sound devices) ging pastures, night	t feeding, changes in calving season and
BRIE	F DESCRIPTION OF N	ON-LETHAL WOLF DETERREN	NCE	
COUN	NTY	Category 1 - Depredat	ion Property Desci	
2001			, s , ne sinalino	
TOW	NSHIP	RANGE		SECTION(S)

	•		ea of Known Wo rent <u>AKWA map</u>	-	-	
□ Yes		, ,	perty where live y owned, please			ion)
PROPERTY (OWNER/MAN	AGER NAME		PROPERTY (OWNER/MANAG	ER PHONE NUMBER
		Ca	ategory 2 -	· Missing C	Claims	
			Category 2	– Missing Claim	S	
Complete the	e information	n below for q	ualified missing	claims	I	
Date	Quantity	Species	Age	Avg. Weight	Kill/Injury	Est. Fair Market Value
The total a	│ mount of mis	ssina claim o	compensation b	 peina reaueste	 d:	\$
Did all the al	oove claims	occur in an a	area of known v rent <u>AKWA map</u>	wolf activity?		
		Ca	ategory 2 - Missi	ng Property Des	cription	
COUNTY				TOTAL GRAZ	ZING ACREAGE	
TOWNSHIP		F	RANGE		SECTION(S)
□ Yes		, ,	perty where live y owned, please			ion)

PROPERTY OWNER/MANAGER NAME	PROPERTY OWNER/MANAGER PHONE NUMBER
Category 2 -	Missing Claim Report
Where was the missing livestock reported to the I	ocal ODA brand inspector?
\square Yes (If yes, please provide the following infor	mation)
□ No	
ODA BRAND INSPECTOR NAME	ODA BRAND INSPECTOR PHONE NUMBER
Is the current missing livestock claim above your	typical/historical percentage of loss records for this
herd/allotment/band?	typical, installed percentage of loss records for this
☐ Yes (If yes, please provide the following information of the following information).	rmation)
□ No	•
Brief Description Current and Historical Loss Docume	entation/Data For Comparison Purposes
Please mark those factors identified below that were c	considered for ruling out other possible causes of missing
livestock: (include documentation when applicable)	
☐ Expected losses from birthing complications	s that are normal when livestock are left unattended during the
birthing process;	
☐ Other possible diseases;	
☐ Changes in herd management or stocking ra	
☐ Adverse weather conditions for the period in	•
☐ Livestock age – Natural causes of death are	
☐ Poisonous plants and other dangers in the a	rea;
☐ History of theft in the area;	
☐ History of other predators in the area;	
☐ Other – Please Describe	
Explain	

livesto	describe any evidence of wolf presence at the suspected area of the AKWA during the alleged date that your ck went missing (i.e., tracks, scat, reported sighting data from ODFW, photos, or other governmental or private , VHF or GPS collar data, etc.)
BRIEF	DESCRIPTION
	indicate and describe the "best management practices to deter wolves" that you were implementing during
the tim	ne your livestock went missing: Reducing Attractants (removal of bone piles; carcass disposal)
	Barriers (fladry and fencing)
	Human Presence (range riders, hazers, herders, individual response)
	Guardian Animals (protection dogs, etc.)
	Alarm or Scare Devices (alarm systems, lights and sound devices)
	Livestock Management/Husbandry Changes (changing pastures, night feeding, changes in calving season and
П	herd structure, etc.) Experimental Practices (his fensing balling cattle airman etc.)
	Experimental Practices (bio-fencing, belling cattle, airman, etc.) Other (Please Describe)
	Catagory 2 Non Jothal Proventative Techniques
	Category 3 - Non-lethal Preventative Techniques
	Category 3 - Non-lethal Preventative Requests
Please	identify the non-lethal measures you will be requesting funding for: Reducing Attractants (removal of bone piles; carcass disposal) Barriers (fladry and fencing)
	Human Presence (range riders, hazers, herders, individual response)
	Guardian Animals (protection dogs, etc.)
	Alarm or Scare Devices (alarm systems, lights and sound devices) Livestock Management/Husbandry Changes (changing pastures, night feeding, changes in calving season and
_	herd structure, etc.)
	Experimental Practices (bio-fencing, belling cattle, airman, etc.)
	Other - Please Describe
Explair	

Total Grant Funds Requested (\$)	Project State Date	Project End Date	
Project Description (Including history	on existing projects or estimate	ed length for multi-year projects)	
		project?	
las ODFW or USFW been consulte Yes (If yes, please provide th		project?	
☐ Yes (If yes, please provide the☐ No	ne following information)	project? CT NUMBER	
\Box Yes (If yes, please provide the	ne following information)		