#### FORM 1

## DOCUMENTATION OF BLM WILDERNESS INVENTORY FINDINGS ON RECORD:

NoYesX (if more than one unit is within the area, list the
names/numbers of those units.): a) Inventory Source: Wilderness Review Intensive Inventory, March 1980
b) Inventory Unit Name(s)/Number(s): Otis Mountain 15-H
c) Map Name(s)/Number(s): March 1980 Map
d) BLM District(s)/Field Office(s): Burns District - Three Rivers Field Office

#### 2. BLM Inventory Findings on Record:

Existing inventory information regarding wilderness characteristics (if more than one BLM inventory unit is associated with the area, list each unit and answer each question individually for each inventory unit):

Existing inventory information regarding wilderness characteristics<sup>1</sup>:

Inventory Source: Wilderness Review Intensive Inventory, March 1980

Name	(historic acres)	Condition? Y/N	Solitude? Y/N	Primitive & Unconfined Recreation? Y/N	Supplemental Values? Y/N		
2-15 H	9,540	Y	N	N	Y		

3. Any citizen provided information: My yes

#### FORM 2

# DOCUMENTATION OF CURRENT WILDERNESS INVENTORY CONDITIONS

(1) Is	the uni	t of sufficient size?
Yes	X	No

a. Unit Number/Name Merlie Table

[State the BLM acreage of the unit. Describe the boundaries of the unit (roads, property lines, etc.) If the area meets one of the exceptions to the size criterion, check "Yes" and describe the exception. If more than one inventory unit is involved, list the acreage in each and evaluate each unit/subunit separately. Complete the analysis for (1), (2), (3),(4) and (5) for each unit or sub-unit. If you check "No" above, check "N/A" (Not Applicable) in the remaining boxes below, and you need not provide additional evaluation for the unit or subunit. Use additional space as necessary.]

DESCRIPTION OF CURRENT CONDITIONS: (Include land ownership, location, topography, vegetation features and summary of major human uses/activities).

ID-Team Meeting: March 28, 2007

Unit Description: This unit is located approximately five miles northwest of the community of Drewsey in Harney County. The dominant feature of this unit is Merlie Table, a high, relatively flat-topped plateau which comprises most of the unit except for the southern and southwestern portions which drop off into Drewsey Valley. Elevations range from 3,800 to 5,100 feet. Common vegetation includes grasses, big, low, and stiff sagebrush, and juniper. Since the original inventory an inholding owned by the state of Oregon was acquired by the BLM.

Unit Size: 12,297 acres - the size of the unit increased from the original inventory unit due to acquisition of a private inholding and the addition of another unit that did not meet the 5,000 acre criteria being added because the route separating them is no longer identified as a boundary road.

Unit Boundaries: All boundaries to the north, west and east are well established roads that are occasionally maintained when necessary and provide for regular and continuous use. Private ownership is the boundary to the south.

(2) Is t	the unit in a na	atural co	ndition?			
Yes _	X	No_		N/A_		
changes to and pine t are primit removal to developm	ree cutting. A ive and do no reatments. He ents currently	itions inc additional t receive owever, to present	cluding to l routes mainten hese cha are still	are no ance. anges a not sul	w observable There have a long with the ostantially no	e, but most of them also been juniper
Fencing:	evelopments:			vaterho	le, 2 dugouts	s, 5 springs
	Routes: 17		1100			
	Cuts: 472 acre					
Ponderos	sa Pine pre-co	ommerc	ial thinr	nings:	369 acres	
(3) De	oes the unit ha	ive outst	anding o	pportu	mities for sol	itude?
Yes		No_	X		N/A	
	ion: The unit the extent the					ographic screening, y for solitude
	oes the unit ha		anding o	pportu	mities for pri	mitive and
Yes .		No_	X	_	N/A	
basis with this activi unit woul	hin the unit. I ity in the unit.	No other standing	no uniq er potent recreation	ue or utial reconal or	nusual quali reation activ portunities v	occur on a regular ties associated with ities for which the were identified.
	v	27			NI/A	
Yes _	X	No_		-	N/A	
grouse an	d winter rang	e and mi	gratory !	habitat	for deer and	for Greater sage- elk. There have nit since 1980.

### Summary of Findings and Conclusion

Jnit Name and Number: Merlie Table (Unit 2-15H)	3-6		100	-	
Summary Results of Analysis:					
1. Does the area meet any of the size requirements?	X	_Yes	_1	No	
2. Does the area appear to be natural?	X	_Yes		No	
3. Does the area offer outstanding opportunities for a unconfined type of recreation?				_No _	_NA
4. Does the area offer outstanding opportunities for s			X	No _	NA
5. Does the area have supplemental values?	X	_Yes		No _	_NA
Conclusion Check One:					
The area-or a portion of the area-has wilderne	ess c	haracte	er.		
X The area does not have wilderness character.					

Prepared by: Laura Dowlan, Outdoor Recreation Specialist (Wilderness)

### Team Members:

Wille Shu	5/14/07
Willie, Rangeland Management Specialist - Burns District	Date
Q Region	5/14/07
Jon Reponen, Natural Resource Specialist - Burns District	Date
Nick Mills	5/14/07
Nick Miller, Wildlife Biologist – Burns District	Date
LE Hall	14 Mex 01
7im Newkirk, Porester – Burn District	Date
Don Rotell, Archeologist – Burns District	5/14/67 Date
Lamor Dowlan	5114/07
Laura Dowlan, Outdoor Recreation Planner (Wilderness Specialist) - Burns District	Date

Approved by:

Field Manager

Date

This form documents information that constitutes an inventory finding on wilderness characteristics. It does not represent a formal land use allocation or a final agency decision subject to administrative remedies under either 43 CFR parts 4 or 1610.5-2.



