FORM 1

DOCUMENTATION OF BLM WILDERNESS INVENTORY FINDINGS ON RECORD:

1. Is the	ere existing BLM wilderness inventory information on all or part of all?	
names/n	Yes X (if more than one unit is within the area, list the umbers of those units.):	
a) Inven	tory Source: Wilderness Review Intensive Inventory, March 1980	
b) Inven	tory Unit Name(s)/Number(s): Otis Mountain 2-15 L	
c) Map	Name(s)/Number(s): March 1980 Map	
d) BLM	District(s)/Field Office(s): Burns District - Three Rivers Field Office	e

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 characteristics¹:

Inventory Source: Wilderness Review Intensive Inventory, March 1980

Unit#/ Name	Size (historic acres)	Natural Condition? Y/N	Outstanding Solitude? Y/N	Outstanding Primitive & Unconfined Recreation? Y/N	Supplemental Values? Y/N
2-15 L	6,770	Y	N	N	Y

3.	Any	citizen	provided	information:	No

FORM 2

DOCUMENTATION OF CURRENT WILDERNESS INVENTORY CONDITIONS

(1) Is	the uni	t of suffici	ent size?
Yes	x	No	

a. Unit Number/Name Birch Creek

[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 approximately eight miles north of Drewsey in Harney County. Major features of this unit include Otis Mountain and Birch Creek. The unit is dominated by a ridge running through the center, with Birch Creek to the east. Otis Mountain is at the north end of this ridge. Elevations range from 4,000 to almost 6,100 feet. Common vegetation includes grasses, big and low sagebrush, juniper, mountain mahogany, ponderosa pine.

Unit Size: 10,826 acres – the size of the unit increased from the original inventory unit due to 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: Boundaries to the north 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 west and south.

	X			Α
removed fence add also been other dev	and there has ded and severa juniper removelopments cur as whole. Belo	been appropriate the second se	roximately (ter and fenc- ents. Howe esent are stil	ned, the radio facility was 0.25 miles of Aspen protection ing developments. There have ever, these changes along with the il not substantially noticeable in nown developments or treatments
Fencing: Primitive Construction Juniper	21 miles e Routes: 18 r cted Stock Tr cuts: 72 acres	miles ail: 2 mil	es	erhole, 2 dugouts, 1 spring
Pondero	sa Pine pre-co	ommerci	al thinning	s: 255 acres
(3) D	oes the unit ha	ive outsta	nding oppor	rtunities for solitude?
Yes		No_	X	N/A
				etative and topographic screening, ing opportunity for solitude
	oes the unit ha		nding oppor	rtunities for primitive and
Yes		No _	x	N/A
basis with this activ unit would	hin the unit. T ity in the unit. Id provide outs	No other standing r	no unique or r potential re recreational	at is likely to occur on a regular r unusual qualities associated with ecreation activities for which the opportunities were identified.
(5) D	oes the unit ha	ve supple	emental valu	ies?
Yes .	X	No _		N/A
				ortant winter range and migratory

1980.

Summary of Findings and Conclusion

Init Name and Number: <u>Birch Creek (Unit 2-15L)</u>			
Summary			
Results of Analysis:			
1. Does the area meet any of the size requirements?	X Yes	No	
2. Does the area appear to be natural?	X Yes	No	
3. Does the area offer outstanding opportunities for	a primitive	and	
unconfined type of recreation?	Yes	X No	NA
4. Does the area offer outstanding opportunities for	solitude?		
		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 wildern	ess charact	er.	
X The area does not have wilderness character.			

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

Team Members:

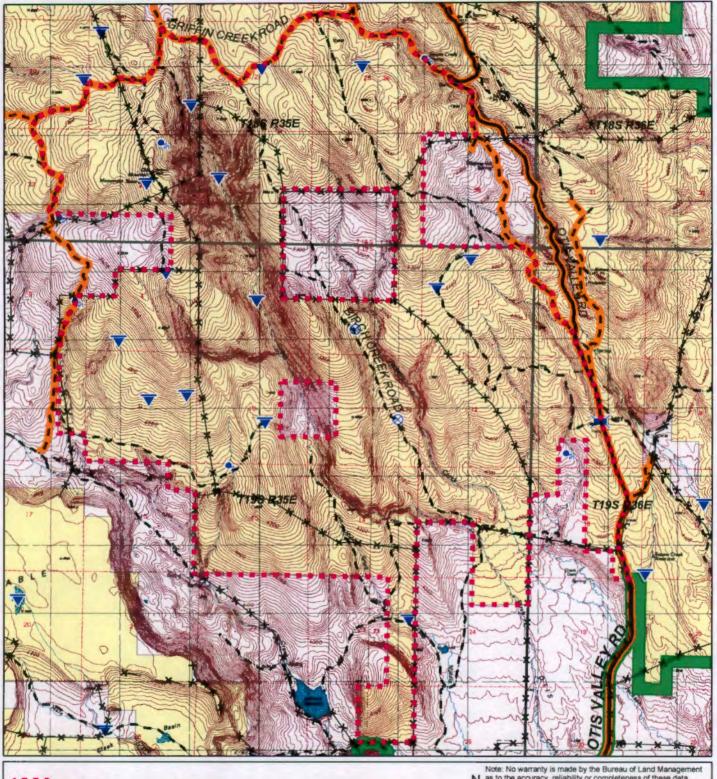
Willie Shus	5114/07
Willie, Rangeland Management Specialist – Burns District	Date Date
Q Repor	5/14/07
Jon Reponen, Natural Resource Specialist – Burns District	Date
Nick Mille	5/14/67
Nick Miller, Wildlife Biologist – Burns District	Date
LEN !!	14 May 07
7 im Newkirk, Forester – Burn District	Date
Da Moll	5/14/07
Don Rotell, Archeologist – Burns District	Date
Lama Doulan	stylon
Laura Dowlan, Outdoor Recreation Planner (Wilderness Specialist) - Burns District	Date

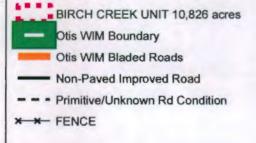
Approved by:

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.





- CATTLE GRD
- DUGOUT
- RESERVOIR
- SPRING
- WATERHOLE

BLM

Private Land

Note: No warranty is made by the Bureau of Land Management as to the accuracy, reliability or completeness of these data for individual or aggregate use with other data. Original data was compiled from various sources. This information may not meet National Map Accuracy Standards. This product was developed through digital means and may be updated without notification. Ownership boundaries are accurate to within plus or minus 200 feet. Make local inquiry of road conditions in remote areas. Some roads are impassable following severe weather. Roads shown may not be all existing roads. Always seek private landowner permission before using or crossing their lands. US DEPARTMENT OF THE INTERIOR Bureau of Land Management Bums District, Oregon Three Rivers Resource Area

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