WILDERNESS INVENTORY MAINTENANCE IN BLM OREGON/WASHINGTON

Year: 2008

Inventory Unit Number/Name: West Warm Springs Unit 8

FORM 1: DOCUMENTATION OF BLM WILDERNESS INVENTORY FINDINGS ON RECORD:

this area?			
No	Yes _	X	(if more than one unit is within the area, list the
names/nun	abers of the	ose uni	ts): and describe the exception. It more than one
a) Invento	ry Source	: Wild	erness Inventory - OR/WA Final Intensive
Inventory	Decisions	Nove	mber 1980), Pages 138-139
nde	litional evi	dratio	/Number(s): <u>Foster Flat Subunit 2-61A</u> s): <u>November 1980 Map</u>
c) Map Na	ime(s)/itu	mber(s	s). November 1900 Map
	histrict(s)/	Field O	Office(s): Burns District - Three Rivers Resource
	isti ict(s)/i		
Area	risti ict(s)/i		

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):

Inventory Source: Wilderness Inventory – OR/WA Final Intensive Inventory

Decisions (November 1980), Pages 138-139

Unit#/ Name	Size (bistoric acres)	Natural Condition? Y/N	Outstanding Solitude? Y/N		Supplemental Values? Y/N
2-61A	5,660	Y small	unit N	nim la N	not excY by the
	same, as th	on extensis identiti	hu by the 1979.	nd 1980 wilder	ness inventory
	erion, car				

- · 3 miles of snow drift fencing
- 1 well

Given the small size of the unit and the amount of modification there has been to vegetation along with the developments present, the imprints of humans was found to be substantially noticeable to the average visitor and the unit was found not to have naturalness. This finding is not consistent with ONDA's proposal for their Buzzard Creek Unit, which they found to be natural as a whole, however much of ONDA's finding of naturalness was due to developments and treatments being substantially unnoticeable across their entire Buzzard Creek Unit.

	(3) Does the	unit have outstanding op	portunities f	or solitud	e?
	Yes	No	N/A	<u>X</u>	
	(4) Does the unconfined	unit have outstanding op recreation?	portunities f	or primit	ive and
	Yes	No	N/A	X	
	(5) Does the	unit have supplemental v	alues?		
	Yes	No	N/A	x	
	Su	mmary of Findings and C	onclusion		
Unit N	Name and Number	: West Warm Springs Un	<u>it 8</u>		
Sumn	nary Results of A	nalysis:			
1.	Does the area me	et any of the size requirement	ents? X Y	esNo	
2.	Does the area app	pear to be natural?	Yes	_X_No)
	Does the area off confined type of r	er outstanding opportunities ecreation?			itive and X_NA
4.	Does the area hav	ve supplemental values?	Yes	No	X NA
Concl	usion (Check On	<u>e):</u>			
<u> </u>	The area-or a	a portion of the area-has wil	lderness char	acter.	
	X The area doo	es not have wilderness chara	acter.		
Pr	epared by: Laur	a Dowlan, Wilderness Spe	ecialist		

Team Members:	
Laura Dulan	9/5/08
Laura Dowlan, Outdoor Recreation Planner (Wilderness Specialist) - Burns District	Date
Brett Page , Outdoor Recreation Planner – Burns District	8/20/58
Brett Page , Outdoor Recreation Planner – Burns District	Date
Mik Miller, Wildlife Biologist – Burns District	8/18/08 Date
14120	8/25/2008
Rob Sharp, Range Management Specialist – Burns District	Date /
Ronda Purdy, Range Technician - Burns District	8-13-2008 Date
Tred me Donald	8/22/08 Date
Fred McDonald, Supervisory Natural Resource Specialist – Burns District	Date
Willie Sti	8-11-2008 Date
Willie Street, Range Management Specialist – Burns District	Date
Autumn Richardson, SCEP Range Management Specialist – Burns District	8-11-08 Date
Autumn Richardson, SCEP Range Management Specialist – Burns District	Date
Approved by:	
1 1 1 1	0/2/08
Joan M. Syther, Three Rivers Field Manager – Burns District	8/27/08 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 1610.5-2.02

