Wilderness Inventory Unit Index of Documents Pine Tree Ridge OR-034-101, 10 total pages

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Prepared by:
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H-6300-1-WILDERNESS INVENTORY MAINTENANCE IN BLM OREGON/WASHINGTON

APPENDIX B - INVENTORY AREA EVALUATION

Evaluation of Current Conditions:

- 1) Document and review the existing BLM wilderness inventory findings on file, if available, regarding the presence or absence of individual wilderness characteristics, using Form 1, below.
- 2) Consider relevant information regarding current conditions available in the office to identify and describe any changes to the existing information (use interdisciplinary (ID) team knowledge, aerial photographs, field observations, maps, etc.), and document your findings on Form 2, below.

When Citizen Information has been submitted regarding wilderness characteristics, document the submitted materials including: date of Submission; Name of District(s) and Field Office(s) Affected; Type of material Submitted (e.g. narrative, map, photo). Evaluate any submitted citizen information regarding the validity of proposed boundaries of the unit(s), the existence of roads and other boundary features, the size of the unit(s), and the presence or absence of wilderness characteristics based on relevant information available in the office (prior BLM inventories, ID team knowledge, aerial photographs, field observations, maps, etc.)

Conduct field reviews as necessary to verify information and to ascertain current conditions. Reach conclusions on current conditions including boundaries, size of areas and presence or absence of wilderness characteristics. Fully explain the basis for each conclusion on form 2, including any critical differences between BLM and citizen information.

Document your findings regarding current conditions for each inventoried area. Describe how the present conditions are similar to, or have changed from, the conditions documented in the original wilderness inventory. Document your findings on Form 2 for each inventory area. Cite to or attach data considered, including photographs, maps, GIS layers, field trip notes, project files, *etc*.

Year: 2010 Unit Number/Name: OR-034-101 — Pine Tree Ridge

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

1. Is there existing BLM wilderness inventory information on all or part of this area?

Yes X No (*If yes, and if more than one unit is within the area, list the names of those units.):*

A.) Inventory Source(s) -- (X) Denotes all applicable BLM Inventory files, printed maps, or published BLM Decision documents with information pertaining to this unit.

Wilderness Inventories

- (X)1978 -- BLM Wilderness Inventory Unit OR-03-01-05 Pine Tree Ridge (unpublished BLM documents case files)
- () April 1979 Wilderness -- Proposed Initial Inventory Roadless Areas and Islands Which Clearly Do Not have Wilderness Characteristics, Oregon and Washington

Wilderness Decision Documents

- () August 1979 Wilderness Review Initial Inventory, Final Decision on Public Lands Obviously Lacking Wilderness Characteristics and Announcement of Public Lands to be Intensively Inventoried for Wilderness Characteristics, Oregon and Washington (green document)
- () October 1979 Wilderness Review Intensive Inventory Oregon, Proposed Decision on the Intensive Wilderness Inventory of Selected Areas (grey document)
- () March 1980 Wilderness Review Intensive Inventory; Final Decisions on 30 Selected Units in Southeast Oregon and Proposed Decisions on Other Intensively Inventoried Units in Oregon and Washington (orange document)
- () November 1980 Wilderness Inventory Oregon and Washington, Final Intensive Inventory Decisions (brown document)
- () November 1981 Stateline Intensive Wilderness Inventory Final Decision, Oregon, Idaho, Nevada, Utah (tan document)

B.) Inventory Unit Name(s)/Number(s)

Partially of BLM OR-03-01-05 Pine Tree Ridge

C.) Map Name(s)/Number(s)

- () Final Decision Initial Wilderness Inventory Map, August 1979, Oregon
- () Proposed Decision -- Intensive Wilderness Inventory of Selected Areas Map, October 1979, Oregon
- () Intensive Wilderness Inventory Map, March 1980, Oregon
- () Intensive Wilderness Inventory -- Final Decisions Map, November 1980, Oregon
- () November, 1981 Stateline Intensive Wilderness Inventory Final Decision, Oregon, Idaho, Nevada, Utah (tan document)

D.) BLM District(s)/Field Office(s)

Vale District/Malheur Resource Area

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):

Inventory Source: See above.

Unit#/ Name	Size (historic acres)	Natural Condition? Y/N	Outstanding Solitude? Y/N	Outstanding Primitive & Unconfined Recreation? Y/N	Supplemental Values? Y/N
Partially of OR-03-01-05 Pine Tree	7,430*	*	*	*	*
Ridge	7.420				
TOTAL	7,430				

^{* --} This unit consisted of several sub-parcels separated by what were determined to be roads, the larg4est parcel being less than 5,000 acres (4,280 acres). Thus, none of the unit's sub-parcels met any size criteria, so these criteria were not addressed.

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Unit Number/Name: OR-034-101 — Pine Tree Ridge

features and summary of major human uses/activities.]

FORM 2 -- DOCUMENTATION OF CURRENT WILDERNESS INVENTORY CONDITIONS

Description of Current Conditions: [Include land ownership, location, topography, vegetation

1. Is	the unit of suffic	cient size?		
	Yes X	No	<u>—</u>	
	has 6,783 acres wilderness char unit this pres routes of OR-0 unit (thus creat motorized prim performed on the	s of public land. The racteristics inventor sent unit does not in 3-01-05 then determing sub-parcels, nontitive trails (MPTs)	ory unit's associated Map 1 for its location. The unit's boundaries differ somewhat from BL ry, in part because — unlike the original OR-0 aclude separated public land parcels. Furthermined to be roads which further split up this one which met any size criteria) have changed because no known mechanical maintenance of presently not intending to conduct such main future.	M 's 1978 3-01-05 more, two original status to has been
	County road 11 906 on its south most of the south serves as a bour feature of the u	139 on its north side h side. A mechanic th boundary road's ndary feature of the	e private lands on its east side, private lands as e, County road 751 on its east side, and Count cally widened strip (about 100 feet) along and length –serving as a wildfire break is appare unit. A 40 acre private inholding is also a bods are mechanically maintained as required to ous use.	ty road l abutting arent and bundary
2. Is	the unit in a nat	ural condition?		
	Yes X	No	N/A	
	ridgelines and	multidirectional dra	ed by broken terrain of rolling hills, low-profining patterns. Elevations range from 2,280 sagebrush and both native and non-native gra	to 3,380
	of rangeland fe of one route dis segment remna associated with west boundary, seedings which	ences, one developed ssected by private la ants of an abandoned the now abandone There remains viral, combined, affected	o 1 and Map 2 for human imprints. There are d spring and 11 miles of 8 MPTs (4 which are and parcels). There are also barely distinguis d motorized vehicle route, and remnant debrid d Redskull Well windmill located close to the tually no visual contrast of 2001 disc-drill and substantial portions of the unit; there also ing of both native and non-native grasses which	e segments hable s e unit's d aerial s no visual

a small corridor along or near the unit's south boundary road. The unit appears to be

3. Does the unit have outstanding opportunities for solitude?

affected primarily by the forces of nature with the imprint of humans substantially unnoticeable to the average visitor.

		8 11		
	Yes	No X	N/A	
4.]	provide for out its northern app of public land, configuration a solitude to the 4.5 miles in ler would sense be and size (just o disrupted by th not possess suf opportunities for	standing opportunity or oximate quarter is affectively providing and/or adequate topological and/or adequate the standard and/or adequate and/	cient vegetative cover for screening between visitories for solitude. The unit's configuration is such the joined with the rest of the unit by only a narrow nageno settings in this northern sector of sufficient site or properties for outstanding opportunities for the remainder of the unit is 1.5 to 2.2 miles wide by a of the unit provides some settings where a visitor the nature of its varied terrain, this area's dimension combination with its continuity of public lands private inholding and the area's narrow width — do diversity or magnitude to provide outstanding erage visitor.	nat eck ze, 3 to ons es
		3 11	•	
	Yes	No <u>X</u>	N/A	
	and chukar) and which would d	d associated hiking. raw visitors to it. In	ion is hunting of common game species (primarily The unit possesses no special or unique features dividually or in combinations, the activities do not for primitive and unconfined recreation	
5. 1	Does the unit have	e supplemental valu	ues?	
	Yes X	No	N/A	
	special status p the same route	lant species have as the congressiona	regon Princesplume (<i>Stanleya confertiflora</i>) – a Bibeen documented. The unit's west boundary road lly designated Tub Mountain segment of the Natioly, a small portion of the Trail's corridor setting is	is

Map 1 or Map 2).

within the inventory unit (there are no known traces of the traveled trail, itself, within the

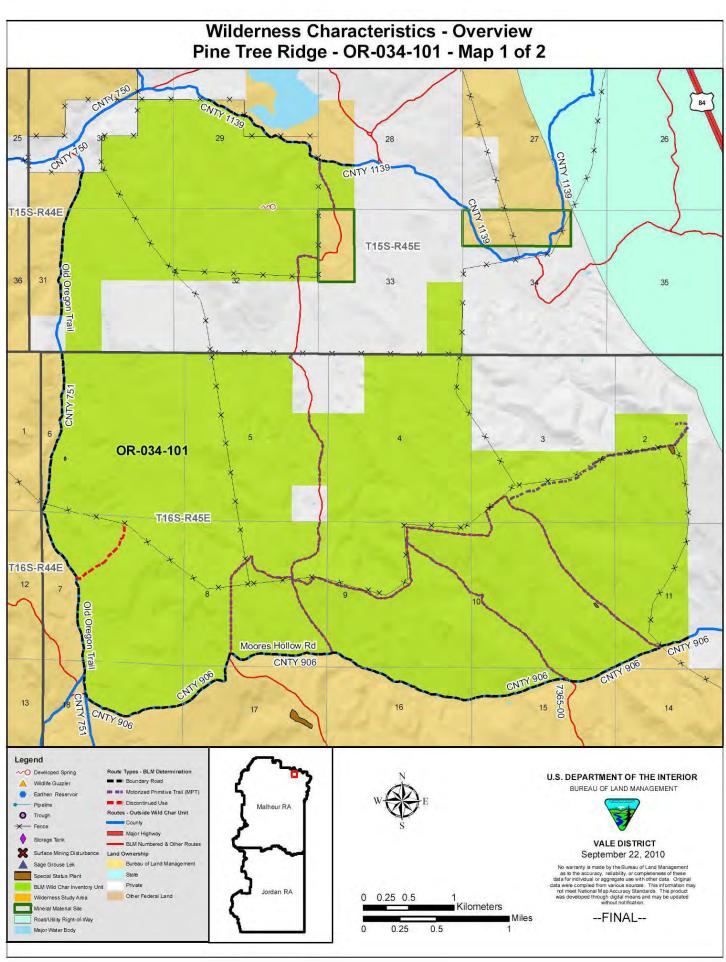
National Historic Oregon Trail Area of Critical Environmental Concern (not displayed on

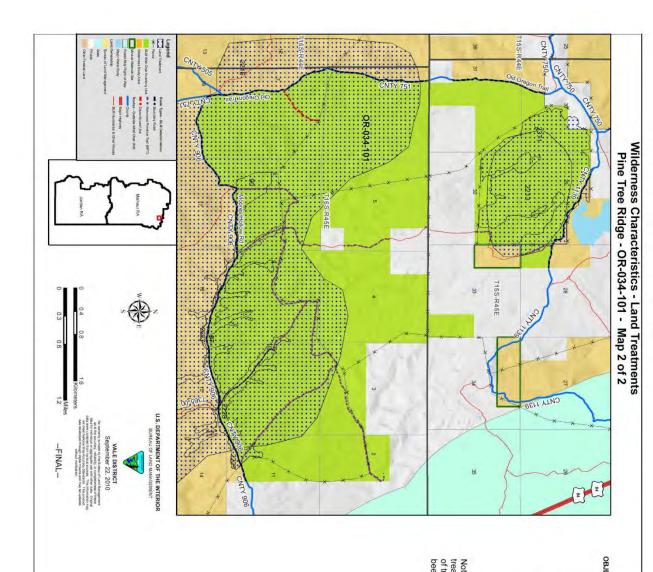
inventory unit) and is included in BLM Vale District's administratively designated

Summary of Findings and Conclusion

Unit Name and Number: <u>OR-034-101 — Pine Tree Ridge</u>	
Summary Results of Analysis:	
1. Does the area meet any of the size requirements?	X YesNo
2. Does the area appear to be natural?	X YesNo
3. Does the area offer outstanding opportunities for solution and unconfined type of recreation?Yes	itude or a primitive X_NoNA
4. Does the area have supplemental values? X Yes	NoNA
Conclusion check one: The area, or a portion of the area, has wildern	ess character.
X The area does not have wilderness character.	
Prepared by: Robert Alward, Wilderness Planner contractor Team Members:	
Sam Bron	12/1/10
Garry Brown, Rangeland Management Specialist	Date
Denvet Thomas	12/6/10
Dan Thomas, Range Technician	Date
artin Wices	12/6/10
Cillian Wigglesworth, Botanist	Date 12/10/10
Michelle Caviness, Wildlife Biologist	12-6-10
Eian Ray, GIS Specialist, contractor	Date
Brenth grastes	12/9/10
Brent Grasty, GAS Coordinator	Date L
Approved by:	11
100 Rug	12/13/10
Pat Ryan, Malheur Resource Area 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.





Wilderness Characteristics - Land Treatments Pine Tree Ridge - OR-034-101 - Map 2 of 2

JECTID*	NAME	TREATMENT TYPE	SEED GROUP	DATE
90	90 MUD SPRINGS FIRE ESR	Drill Seeding	Native Grasses	2006110
97	97 MUD SPRINGS FIRE ESR	Drill Seeding	Non-native Grasses	2006110
2213	3 JACKSON FIRE REHAB	Aerial Seeding	Shrubs	2001010
2215	2215 JACKSON FIRE REHAB	Aerial Seeding	Shrubs	2001010
2227	2227 JACKSON FIRE REHAB	Drill Seeding	Unknown	2001010
2228	8 JACKSON FIRE REHAB	Drill Seeding	Unknown	2001010
2229	2229 JACKSON FIRE REHAB	Drill Seeding	Unknown	2001010
2371	2371 JACKSON FIRE REHAB	Drill Seeding	Unknown	2001

Note: The Land Treatments represented by navy blue dots on the map to the left are labeled with the treatments' ObjectIDs listed in the first field of the Land Treatments table shown above. Multiple types of treatments may have been applied to the same area. For example, one treatment area may have been plowed and drill seeded - a record is shown in the table for each type of treatment.