Wilderness Inventory Unit Index of Documents South Fork Tower OR-035-021, 16 total pages

Page 1: Index Cover Sheet

Page 2: Form 1 – Documentation of BLM Wilderness Inventory: Findings on Record

<u>Page 5: Form 2 – Documentation of Current Wilderness Inventory Conditions</u>

Page 9: Form 2 – Summary of Findings and Conclusion

Page 10: Wilderness Characteristics Overview–South Fork Tower OR-035-021 Map 1

Page 11: OR-035-021 South Fork Tower BLM Photos

Prepared by:
U.S. Department of the Interior
Bureau of Land Management
Vale District Office
100 Oregon Street
Vale, Oregon 97918



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: 2011 Unit Number/Name: OR-035-021 — South Fork Tower

<u>FORM 1</u> DOCUMENTAT	ION OF BLM WILDERNESS INVENTORY
FINDINGS ON RECO	PRD
1. Is there existing BLM wilderne	ess inventory information on all or part of this area?
Yes No X (names of those units.):	If yes, and if more than one unit is within the area, list the
,	(s) (X) Denotes all applicable BLM Inventory files, printed M Decision documents with information pertaining to this unit.
Wilderness Inven	tories
() 1978 – BLM	Wilderness Inventory
	Wilderness Proposed Initial Inventory – Roadless Areas Which Clearly Do Not have Wilderness Characteristics, Washington
Wilderness Decis	ion Documents
Public Lands Announceme	– Wilderness Review – Initial Inventory, Final Decision on Obviously Lacking Wilderness Characteristics and nt of Public Lands to be Intensively Inventoried for Tharacteristics, Oregon and Washington (green document)
` /	0 – Wilderness Review – Intensive Inventory - Oregon, cision on the Intensive Wilderness Inventory of Selected locument).
on 30 Selecte	- Wilderness Review – Intensive Inventory; Final Decisions and Units in Southeast Oregon and Proposed Decisions on well Inventoried Units in Oregon and Washington (orange
	980 - Wilderness Inventory – Oregon and Washington, Final entory Decisions (brown document)
` /	981 Stateline Intensive Wilderness Inventory Final Decision, to, Nevada, Utah (tan document).
D) Inventory Unit N	oma(s)/Numbay(s)

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

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/ Baker 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):

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
TOTAL					

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

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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*.

FORM 2 -- DOCUMENTATION OF CURRENT WILDERNESS INVENTORY CONDITIONS

Unit Number/Name: OR-035-021 — South Fork Tower

NOTE: This inventory unit OR-035-021 is identified herein because an adjacent contiguous federal US Forest Service roadless area (South Fork Tower "potential wilderness area") is presently being studied by the federal US Forest Service (USFS) in support of that agency's forthcoming Blue Mountains Forest Plan. The Record of Decision (ROD) of the final Forest Plan will include whether or not all or part of the USFS's "potential wilderness area" will be a designated "proposed wilderness area". Respectively, given the present status of the USFS's identity of its "potential wilderness area", the information herein of OR-035-021 is provided to meet current BLM direction regarding interagency coordination when conducting wilderness inventory. This BLM inventory information would be available – and OR-035-021 subject to further coordinated BLM-USFS wilderness review -- should the USFS's ROD of the final Blue Mountains Forest Plan designate any of its federal land contiguous to OR-035-021 as a "proposed wilderness area".

Only Congress can designate federal lands as a component of the National Wilderness Preservation System. When making its decision, Congress can consider federal agencies' wilderness recommendations (e.g., USFS "proposed wilderness areas" and affiliated qualifying contiguous BLM public lands).

Description of Current Conditions: [Include land ownership, location, topography, vegetation features and summary of major human uses/activities.]

1. Is the unit of sufficient size?	1.	Is	the	unit	of	suffi	cient	size	?
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Yes	\mathbf{X}	No

Description: Refer to this inventory unit's associated Map 1 for its location. The inventory unit is composed of public land abutting and contiguous to the USFS's current South fork Tower "potential wilderness area" and is 548 acres in size. Size criterion is met because the unit is contiguous to USFS lands presently being evaluated for possible wilderness. Individually, the BLM unit does not meet the size criterion of being greater than 5,000 acres. However, by being contiguous to a USFS "potential wilderness area" (South Fork Tower) for purposes of BLM wilderness characteristics inventory maintenance, size criteria is met and the BLM unit is addressed under this single BLM inventory unit, OR-035-021.

The boundary features for the unit is the portion that abuts the USFS administrative boundary to the south, private lands to the north, BLM road #7685-0-A0 to the east, BLM road #7685-0-00 to the east and 2.3 miles of cherry-stem roads associated with both the #7685-0-00 and #7685-0-A0 as "spur" roads. Boundary roads are mechanically maintained as needed to provide for relatively regular and continuous use.

	Yes	X	No	N/A	
	the w	vest of the j	parcels. Vegetation	d to moderate sloped terrain that dra is a varied mix of conifers that predo rmingling of native shrubs with nati	ominantly
	signi	ficant impa	acts and appears to b	ated Map 1 for human imprints. The affected primarily by the forces of noticeable to the average visitor.	
3. D	oes the	unit have	outstanding oppor	tunities for solitude?	
	Yes		No	N/A <u>X</u>	
	This conti desig	criterion w guous USI mation of a	yould be evaluated for FS lands, should that	ng is made for outstanding opportunor this OR-035-021 unit in conjunct agency's Blue Mountains Forest Pl "proposed wilderness area" which anyentory unit.	ion with the lan ROD include
	Mana State BLM "pote USFS cohes main either	agement Pl ment) wou I wildernes ential wilde S "propose sive manag tain the co r designate	lan) and of associated ald be applied for design characteristics invertees areas" and "ped wilderness areas" gement direction with antiguous federal lands as the federal lands a	land use planning process (e.g., Resident environmental review (e.g., Environmental re	ronmental Impact 035-021 and other esignated managed. For ands, coordinated an objective, so to time Congress the National
4. D	oes the	unit have	outstanding oppor	tunities for primitive and unconfi	ned recreation?

Description: At this time, no finding is made for outstanding opportunities for primitive and unconfined recreation. This criterion would be evaluated for this OR-035-032 unit in conjunction with the contiguous USFS lands, should that agency's Blue Mountains Forest Plan ROD include designation of a South Fork Tower "proposed wilderness area" which abut contiguous BLM parcels of this OR-035-021 inventory unit.

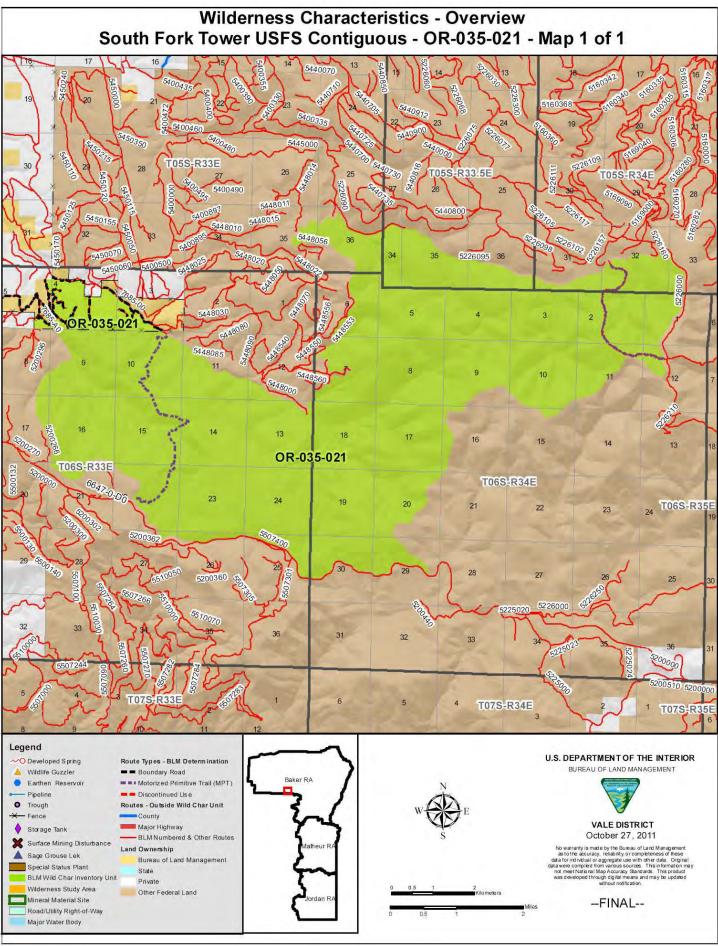
Note: Procedures of both the BLM land use planning process (e.g., Resource Management Plan) and of associated environmental review (e.g., Environmental Impact Statement) would be applied for deciding how, in the interim, this OR-035-021 and other BLM wilderness characteristics inventory units contiguous to USFS-designated "potential wilderness areas" and "proposed wilderness areas" would be managed. For USFS "proposed wilderness areas" and their contiguous BLM public lands, coordinated cohesive management direction within both federal agencies would be an objective, so to maintain the contiguous federal lands' wilderness eligibility until such time Congress either designates the federal lands as a Wilderness Area component of the National Wilderness System or releases the federal lands from further wilderness consideration.

5. Does the unit have supplemental values?					
Yes	No_	X	N/A		
Description:					

Summary of Findings and Conclusion

Unit Name and Number: <u>OR-035-021</u> — <u>South Fork Towe</u>	<u>r</u>	
Summary Results of Analysis:		
1. Does the area meet any of the size requirements?	X Yes	No
	X Yes	
3. Does the area offer outstanding opportunities for s		
and unconfined type of recreation? Yes 4. Does the area have supplemental values? Yes	es X No	NA
Conclusion * check one:		
* The area, or a portion of the area, has wildern	ess character.	
* The area does not have wilderness character.		
* No conclusion can be determined at this time. See the d	disaussian unda	u tha auitanian
for outstanding opportunities for solitude and for outstanding o		
unconfined recreation in this Form 2 of this OR-035-021 invent	pportunites jor torv unit	primuive ana
and conjunction of the conjuncti	ory unu.	
1/- //cm///		
Prepared by: 10-0	2-11	
Kevin McCoy, Outdoor Recreation lanner	,	
Team Members:		
Hay Human	10-11	- 11
Gary Guymon, Rangeland Management Specialist	Date	
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Marc Pierce, Forester/ Supervisory Natural Resource Specialist	Date/	
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Katy Coddington, Ayoneologist	/Date/	. / 1.
4) W 3 \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	10/1	11/11
John Quintela, Fisheries Biologist	Date	./
Melissalbanuado	(011	111
Mylissa Yzquierdo Wildlife Biologist/Botanist	Date	
fill In 1	10-6	2-11
Lian Ray, GIS	Date	
Approved by:		
——————————————————————————————————————	<i>l</i>	
Jed Cour	10-11-	lf
Ted Davis, Baker Field Office 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.



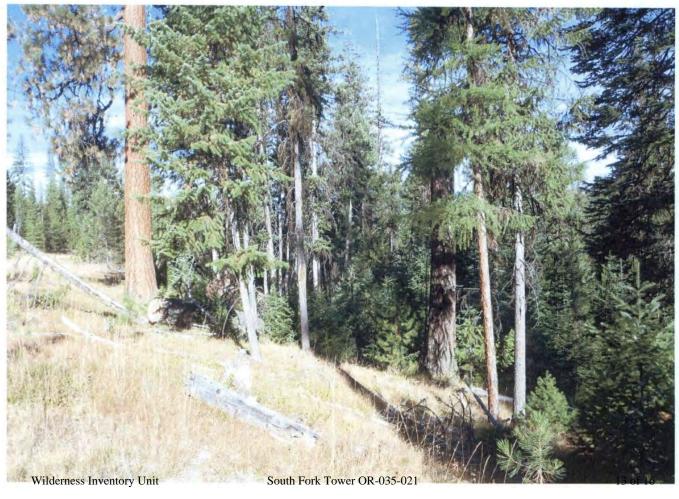






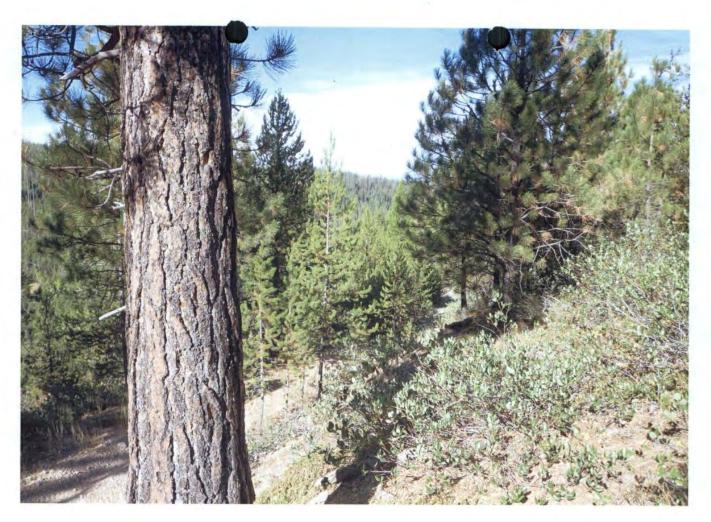


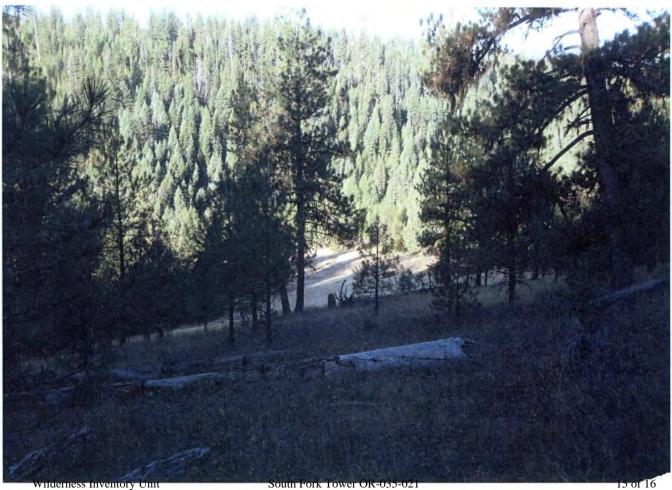












Wilderness Inventory Unit

South Fork Tower OR-035-021

