

# 2008 John Day Basin Wilderness Character Evaluation Form

Wilderness Character Evaluation For: OR-054-039/ Capsutte Creek Inventory Unit

1. Pre	vious BLM wi	lderness inven	tory?		
No	YesX_	Partial			
*	•	Bureau of Land on, August 197		R/WA Wildern	ess Review Initial
b) Inver	ntory Unit Nam	ne(s)/Number(s)	): McClellan Mo	untain 1 / OR-2	-101
c) Map	Name(s)/Numl	per(s): Final De	ecision- Initial Wi	ilderness Invent	ory Map, August 1979
/	· /	` /		`	undaries were later Oregon Resource
t#/	Size	Natural	Outstanding	Outstanding	Supplemental

Unit#/ Name	Size (historic acres)	Natural Condition? Y/N	Outstanding Solitude? Y/N	Outstanding Primitive & Unconfined Recreation? Y/N	Supplemental Values? Y/N
OR-2-101 McClellan Mountain 1	240	N/A	N/A	N/A	N/A

The area was dropped from further consideration as wilderness during the initial inventory phase. The initial inventory report found that the area was not of sufficient size and obviously and clearly did not have potential for wilderness.

# 2. New Wilderness Characteristic Review Private Recommendation: Yes\_\_\_\_ No \_\_X\_\_ by \_\_\_\_ Date\_\_\_\_\_

Results of BLM Analysis: (separate by subunit if appropriate)

Unit#/ Name	Size (acres)	Natural Condition? Y/N/NA	Outstanding Solitude? Y/N/NA	Outstanding Primitive & Unconfined Recreation? Y/N/NA	Supplemental Values? Y/N/NA
OR-054- 039	241	N	N/A	N/A	N/A

				·		
Capsutte					8441844	
Creek						
Conclusion Check Or small	ne: _ Area reviewe size The area-or a	portion of the	ent size and does area-has wildern erness character.		of the exceptions for	r
` '		*	boundary featur ary of major hui		hip, size, location, ties).	
miles south o Forest Servic	f the town of N e Roadless Are	Mt. Vernon. Th	ne unit is bordere ational Forest) a	ed on the west a	26, approximately 5 and east sides by US the east and north s	S
Location of	<b>Unit</b> : Portions	of or all public	lands in T. 14 S	S., R. 30 E., Sec	tion 17.	
is bisected by of these side ephemeral str mile of the ur forest of Pon- mahogany an	many steep si canyons, form ream, appears that before enter derosa Pine and rabbitbrush.	de canyons that ed by Capsutte to begin within ring private land d Douglas Fir,	t drop down to the Creek, is located the unit and flowd. The vegetation as well as open evalent in the area.	the John Day Rid within the unit ws south through on in the unit in areas of grass, but the contract of the co	Mountain range, where valley below. Out. Capsutte Creek, the approximately ½ cludes mixed conifortterbrush, mountain itsual Resource	One an er
4059). Timb within the un No other pub	er has been ha it. Public acce lic access is av	rvested on a poess to the unit is vailable. Adjac	rtion of the unit available from	. There are seven the Forest Serv probably use th	prings Allotment # eral vehicle routes ice lands to the sou e lands for hunting,	th.
` '	t in a natural co					

Description:

The unit has been modified by man. Timber has been harvested on much of the unit and tractor tracks (used in harvesting) are still visible in some locations. Approximately 2 miles of vehicle routes cross the unit; some were constructed with equipment, and some are simple two-tracks.

The unit contains a vehicle route (approx. 1.5 mi., see Road Analysis Form) that was constructed with equipment and shows evidence of cut and fill construction, although the attached 2008 Road Analysis Form rates it as a way as BLM does not intend to maintain it.

(3) Does the	unit have outst	anding opportunities for solitude?
Yes	No	NA X
Description:		
(4) Does the	unit have outsta	anding opportunities for primitive and unconfined recreation?
	No	NA <u>X</u>
Description:		
(5) Does the	unit have suppl	emental values?
Yes	No	NA <u>X</u>
Description:		

# Prepared by:

<u>Team Members:</u> (Names, Titles, Date)

Initial Review Aug. 14, 2007 by: Heidi Mottl (Recreation/Wilderness), Teal Purrington (NEPA/Planning), Dorothy Thomas (GIS), Anna Smith (Hydrology), Mike Tietmeyer (Range), Dan Tippy (Assistant Field Manager), Rick Demmer (Riparian), Monte Kuk (Wildlife), Robert Vidourek (Forestry), Mike Williams (Planning), Berry Phelps (Recreation), Craig Obermiller (Range), John Morris (Fish), Dana Cork (Transportation), Christina M. Welch (Field Manager), Don Tschida (Fire), Gavin Hoban (GIS), John Zancanella (Cultural), JoAnne Armson (Plants).

Realty/Mineral Records researched by Timothy Finger, BLM Wilderness Specialist on detail from Richland, UT, October, 2008

Approved by:

Field Manager

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.

# **PURPOSE:**

This addendum provides signatory authority across gaps in supervisory oversight in the preparation process.

# **DISCUSSION:**

Further study has been conducted to validate the findings approved by the original signator, Christina Welch. As the new Field Manger for the Resource Area and Ms. Welch's replacement I have been briefed by the specialists assigned on the contents and underlying rationale for the findings contained in this document. I approve these findings with my signature below.

APPROVED BY:

SIGNATURE Jan

Thursday, July 08, 2010

# John Day Basin RMP Road Analysis Form

(Factors to consider when determining whether a route is a road for wilderness inventory purposes.)

Wilderness Inventory Area Name and Number (UNIT\_ID): Capsutte Creek (OR-054-039)

Route Name and/or Identifier: Unknown

- I. LOCATION: Please refer to attached maps and photo and BLM corporate data (GIS). Route begins in T 14 S, R 30 E, Section 17, NE ¼ of the SW ¼ and crosses the unit from east to west. A spur comes off of the route in the SW 1/4 of the SW ¼ and heads south for about 1/8 mile before turning east and continuing till it ends near the south boundary of the unit at the USFS boundary. Total mileage of the route is approximately 1.5 miles.
- **II. CURRENT PURPOSE OF ROUTE:** Hunting access for adjacent landowner and guests, fence maintenance, annual livestock turn-out and retrieval for grazing lease.

III.ROAD RIGHT-OF-WAY:
Yes NoX_ Unknown
IV. CONSTRUCTION
Yes <u>X</u> No
Examples:  Paved BladedX Graveled Roadside BermsX  Cut/FillX Other
V. IMPROVEMENTS
Yes NoX
By Hand Tools By Machine
CulvertsStream Crossings Bridges Drainage Barriers Other
VI. MAINTENANCE:
A. Is there Evidence or Documentation of Maintenance using hand tools or machinery? Yes No X

Hand Tools(Y/N) Machine(Y/N)
Explain: See BLM FAMS data in reference section. Is the route scheduled to receive maintenance? No
B. If route is in good condition, but there is no evidence of maintenance, would mechanical maintenance with hand tools or machines be approved by BLM in the event this route became impassable?  Yes No _X
Comments:
VII. REGULAR AND CONTINUOUS USE:
Yes <u>X</u> No
VIII. CONCLUSION:
To meet the definition of a road, items IV or V, <i>and</i> VI-A or B, <i>and</i> VII must be checked yes. Road: Yes NoX
Explanation: BLM does not intend to maintain the route.
Evaluator(s): _Heidi Mottl with assistance from Doug Vandergon (Realty Specialist)
Date: 8/28/08

- \* road: An access route which has been improved and maintained by mechanical means to insure relatively regular and continuous use. A way maintained solely by the passage of vehicles does not constitute a road.
- a. "Improved and maintained" Actions taken physically by people to keep the road open to vehicle traffic. "Improved" does not necessarily mean formal construction. "Maintained" does not necessarily mean annual maintenance.
  - b. "Mechanical means" Use of hand or power machinery or tools.
- c. "Relatively regular and continuous use" Vehicular use that has occurred and will continue to occur on a relatively regular basis. Examples are: access roads for equipment to maintain a stock water tank or other established water sources; access roads to maintained recreation sites or facilities; or access roads to mining claims.

# John Day Basin Wilderness Characteristics – PHOTO LOG (modify form as needed)

Photographer(s): Doug Vandergon, BLM Realty Specialist

Inventory Area Name & No.: Capsutte Creek / OR-054-039

Date	Frame	Camera	Description	GPS/UTM	Township	Range	Sec.
	#	Direction		Location			
8/28/08	1	N	Constructed		14 South	R 30	17
			route			East	SW
			running				1/4,
			north-south				SW
	:						1/4

T14S, R30E, section 17, SW ½ 10/16/2008

Capsulte ClC. - See Google EarthMap

OR-054-039



cinnals ar

N

1

Photo Point - Looking North

OR:054-039 Capsutte Creek

# REFERENCES

# 1. Realty program

- a. Master Title Plats T 14 S., R 30 E.
- b. Land exchange proposal Case File: OR 51858, 6/22/2000
- c. BLM LR 2000 data base.

# 2. Mineral Program

Oil and Gas Lease review - No Active Leases
BLM LR 2000 Record

# 3. GIS Program

USGS National Map project BLM GIS data BLM Upper John Day River public lands map, June 1991 Google Earth Commercial Mapping System

# The BLM has identified the following man-made features:

The lands are leased for potential oil and gas development The lands are included in an exchange proposal: OR 51858, 6/22/2000.

# <u>Team Comments - 8/14/07:</u>

Vidourek-The area has been heavily logged and heavily roaded.

# DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

10:33 AM

RUN TIME:

Input Parameters for MC Geographic Report

System Id = MC

Admin State = OR

Geo State =

Mer Twp Rng =

Section =

Mtrs = 33 0140S 0300E 017

Adm Agency Begins With

Aliquot Part contains

Case Disp Txt = ACTIVE, CLOSED, PENDING, VOID

Total Rows Returned:

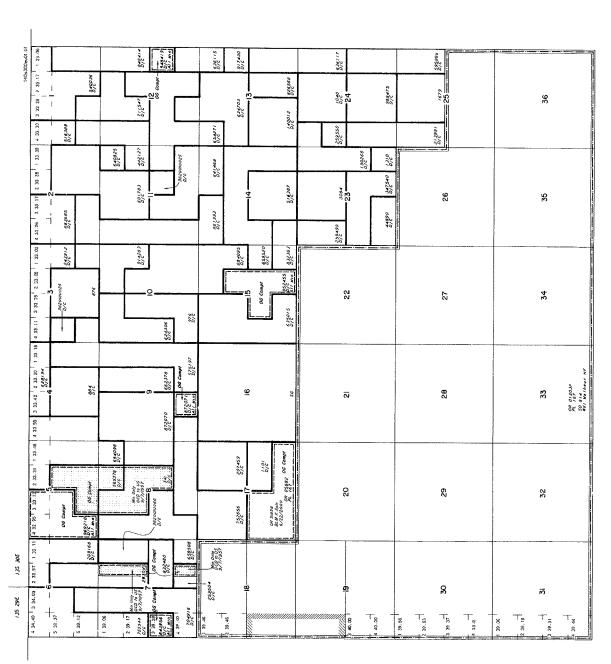
- No Mining Claims

NO WARRANTY IS MADE BY BLM FOR USE OF THE DATA FOR PURPOSES NOT INTENDED BY BLM

# PARTIALLY SURVEYED TOWNSHIP 14 SOUTH, RANGE 30 EAST, OF THE WILLAMETTE MERIDIAN, OREGON

PRINEVILLE DISTRICT

GRANT COUNTY



STATUS OF PUBLIC DOMAIN LAND AND MINERAL TITLES

# MT/USE PLAT

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	GCDB NAD 63	CURRENT TO		M/A	
	MAGE SOURC	ш		SCANNED	PRISINAL MTP
	PROJECTION			M/A	
	COORDINATE EL	EVATION		N/A	
NOTES	SOURCE FOR ME	TES & BOUNDS		N/A	
	NOTES				

7 7 S S E

USE PLAT Lebil Ma

Aerial View

