

2008 John Day Basin Wilderness Character Evaluation Form

Wilderness Character Evaluation For: OR-054-036/ Back Creek Inventory Unit

1. Previous BLM wilderness inventory?
No Yes X Partial
a) Inventory Source: Bureau of Land Management, OR/WA Wilderness Review Initial Inventory Final Decision, August 1979.
o) Inventory Unit Name(s)/Number(s): Rock Creek / OR-5-12
e) Map Name(s)/Number(s): Final Decision- Initial Wilderness Inventory Map, August 1979 (Note: This map denotes the Canyons unit as OR-5-13, but the written report denotes it as OR-5-12.)

Unit#/ Name	Size (historic acres)	Natural Condition? Y/N	Outstanding Solitude? Y/N	Outstanding Primitive & Unconfined Recreation? Y/N	Supplemental Values? Y/N
OR-5-12 Canyons	840	N/A	N/A	N/A	N/A

d) BLM District(s)/Field Office(s): Prineville District Office

This inventory unit was originally inventoried despite its small size, because it was adjacent to a USFS RARE II Area (#6220). OR-5-12 also included a separate parcel in Day Basin and the two parcels totaled 840 acres. However, the RARE II Area was not recommended for wilderness designation, and BLM found that the inventory unit lacked sufficient size to be considered as wilderness on its own. The unit was not carried forward to the intensive inventory stage.

•	1	OWX7	1/1/I	10	lerness	•	M O PO O1	1010	ectio.	AVI	ATT
Z .			**	44		•	112121				- VV

Private Recommendation:	Yes_	X -Partial	_No_	by? Oregon Natural Desert Association
Date December 15, 2006				

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- 036 Back Creek	122	Y	Y	Y	Unknown

Conclusion Check (
sma	Area reviewed lacks sufficient size and does not meet one of the exceptions for all size.
	X The area-or a portion of the area-has wilderness character.
	The area does not have wilderness character.

The 2008 inventory found that the area remains in a natural condition, and when considered in conjunction with the adjacent USFS Roadless Area, the unit would provide outstanding opportunities for solitude and primitive, unconfined recreation.

(1) Describe current conditions: (Include boundary features, land ownership, size, location, topography, vegetation features and summary of major human uses/activities).

The inventory unit is located in Wheeler County, Oregon, approximately 12 miles southwest of the town of Dayville. The unit is bordered on the south by USFS Ochoco National Forest Roadless area. The east, west and north are bordered by private lands. This unit is 122 acres in size.

Original 1979 Inventory

The original 1979 inventory found that:

"Although this area is generally affected primarily by the forces of nature, the size of this inventory unit would seriously restrict any attempts to experience outstanding opportunities for solitude or outstanding primitive and unconfined types of recreation within its boundaries."

"This inventory unit is situated along the U.S. Forest Service boundary which was being considered for wilderness potential (#6220), but was not recommended for wilderness designation"

2007 Inventory

In 2007, the unit borders a USFS Roadless Area, and when combined with these contiguous Federal lands with identified wilderness characteristics, it meets the 5,000 acre size criteria.

Location of Unit: Portions of or all public lands in T. 13 S., R. 25 E., section 22.

Description: The Back Creek Inventory Unit topography consists of draws draining from the north slopes of the Ochoco Mountains. This small unit includes one steep conical-shaped hill (5,300 feet) and the east flank of a second hill (5,500 feet). Between these hills is a draw that forms the headwaters of Back Creek, a stream that flows east for less than ½ mile, before it leaves the unit to eventually join Cottonwood Creek.

The vegetation consists of grass on the hilltops and mixed conifer forest on the north facing slopes and in Back Creek drainage. Wildlife populations include mule deer, elk, mountain lion, bobcat, golden eagle, prairie falcon, California quail, meadowlarks and mountain bluebird.

No cultural inventories have been conducted within the inventory unit.

There are no known man-made improvements within the unit. The surrounding private lands were heavily logged in the past (mentioned in the 1979 Wilderness Inventory Report) and again in 2008. There is a possibility that some timber harvest activities from adjacent property may have crossed onto BLM land, thus reducing the naturalness of the unit, however such activity has not been confirmed.

The unit is authorized for commercial grazing under BLM permit (Allotments # 2660). Public access is available by foot or horseback from the adjacent Ochoco National Forest Roadless Area. The nearest public road access is available from Ochoco National Forest Road 3850, an unimproved or four-wheel wheel drive road which passes within a 1/4 mile of the unit. Recreation uses of the unit include big game hunting, hiking and horseback riding.

The Visual Resource Management Class of the unit is Class II.

(2) Is the unit in a natural condition?
Yes <u>X</u> No NA NA
Describe:
The unit appears to be affected primarily by nature. There are no known made-made improvements.
(3) Does the unit have outstanding opportunities for solitude? Yes X No NA NA
Description:
When considered in conjunction with the adjacent USFS Roadless Area, the forest vegetation and varied topography of the unit would provide outstanding opportunities for solitude.
(4) Does the unit have outstanding opportunities for primitive and unconfined recreation? Yes X No NA Description:

When considered in conjunction with the adjacent USFS Roadless Area, the unit would provide outstanding opportunities for primitive and unconfined recreation such as hunting, hiking, backpacking and backcounty exploration.

(5) Does the	unit ha	ve supp	lemental	values?
Yes	No _	<u>X</u>	NA _	
Description				
The extent of	supple	emental	values is	s unknown.

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:

Christins M. WE

Field Manager

Oct. 31, 2007

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.

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

Thursday, July 08, 2010

OR-054-039/ Capsutte Creek Inventory Unit

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.

RUN TIME:

10:30 AM

DEPARTMENT OF THE INTERIOR **BUREAU OF LAND MANAGEMENT**

RUN DATE:

06/07/2010

Input Parameters for MC Geographic Report

System Id = MC

Admin State = OR

Geo State =

Mer Twp Rng =

Section =

Mtrs = 33 0130S 0250E 022

Adm Agency Begins With

Aliquot Part contains

Case Disp Txt = ACTIVE, CLOSED, PENDING, VOID

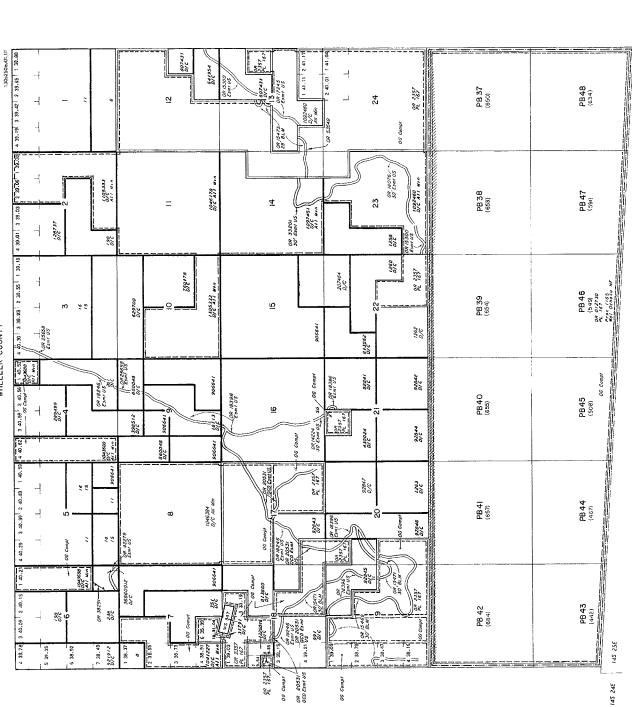
Total Rows Returned:

No Mining Claims

PARTIALLY SURVEYED TOWNSHIP IS SOUTH, RANGE 25 EAST, OF THE WILLAMETTE MERIDIAN, OREGON

PRINEVILLE DISTRICT

WHEELER COUNTY



STATUS OF PUBLIC DOMAIN LAND AND MINERAL TITLES

MT/USE PLAT

INDEX TO SEGREGATED TRACTS

								_		1		(5)	by USF		87				ļ						
A Chibiro								may replace to the same of the	8	FOR CLASSIFICATION,	કુફિ	of Cong 07/23,	NF surface Mam! by	Cong 07/23/1955	PO surface Mamt by		9		t Incl		-				
Opinias	SEC	Ц.				L					MECELL BRIEDING	140	10	10101	//0	180	1	1	10 24				l		
	R	-	\vdash	-	+	╀	-	-		1	200	191	1963.	167 (4	/30/1968.	Mull	Public		14.17						
Ļ	1.	Н	\vdash	Н	+	-	+	-	22		in in	701	2	170	30,	3	tod	i,	13. /	ĺ	1	ı	-		
100	N P								AFFECTING	CANDS	MA TER.	100	6	1 6	8	o as		\$5,35	12.1						1
2000	TRACT			-	İ				SHEGHO		- 1 c	012730	100	27.0		12	0200	6.5	7.	-			Ì	П	
1.		II	-					.d	FOR ORD	ONIDENTIFE	MINERAL,	OR OIZ	completed 04/12/1963.	OR 2357	completed	OP 43	000		Secs						

TOR ONZERS AFFECTING DISPOSAL OF USE OF UNIVERSITIESD LANDS WITHOUTHER TO LANDS WITHOUTHER FOR LANDSTOATON WINGELL, WITER AND OF OTHER POLICY CHARGES. AREA TO NEET OF WISCELLINEOUS DOCUMENTS. OR OUZYZO DON PL. [CZ TALL OF UNIVER MITH by USFS] CONTINENT OF AFFECTIVE OF UNIVERSITY OF USFS. OR SESSY DEL PL. [CZ TALL D. CONTORE MITH by USFS] OR WINDER OF SYSTYNESS AIR POLICY EN MITH by USFS.	Land Land n 24 mc/				THE REF 13025050-01.10T ANK 10 MAR 2000/DTP ANNHALD 69/70.T CONNEST PREFACTOR NA BY H. GRON CONNEST PREFACTOR NA BY H. ANNHALST WEARTET GLY/72000T BY D. LEAVENWORTH PROTECT TO FURLE RECORDS 10/17/2001
---	--------------------------	--	--	--	--

Autocab MaP 2000/GTX RasterCAD 6 0/70	BY H, GISCH	BY N/A	BY D. LEAVENWORTH	17/2001		CE SCANNED ORIGINAL MTP	01/10/1995		N/A	SCANNED ORIGINAL MTP	N/A	N/A	A/N	CRIGINAL MTP
FILE REF 130s250eu01.tif Autsc	CONVERT JPEG 12/28/1999	CONVERT PROTRACTION N/A	LAST UPDATE 10/17/2001	POSTED TO PUBLIC RECORDS 10/17/2001	PARTIALLY SURVEYED TOWNSHIP	PROTRACTED COORDINATE SOURCE	APD NAD 83 APPROVED	SURVEYED COORDINATE SOURCE	SCDB NAD 83 CURRENT TO	MAGE SOURCE	DIHER	PROJECTION	COORDINATE ELEVATION	SOURCE FOR METES & BOUNDS

3950 5280

145 26E

T 13 S R 25 E

Back Creek