

2008 John Day Basin Wilderness Character Evaluation Form

Wilderness Character Evaluation For: OR-054-027/ Rudio Mountain Inventory Unit

No X Yes Partial
a) Inventory Source: <u>N/A</u>
b) Inventory Unit Name(s)/Number(s): N/A
c) Map Name(s)/Number(s) N/A
d) RI M District(s)/Field Office(s): N/A

1. Previous BLM wilderness inventory?

Unit#/ Name	Size (historic acres)	Natural Condition? Y/N	Outstanding Solitude? Y/N	Outstanding Primitive & Unconfined Recreation? Y/N	Supplemental Values? Y/N
N/A	N/A	N/A	N/A	N/A	N/A

2. New Wilderness Characteristic Review

Priva	ite Recomi	mendation:	Yes			
by? _	ONDA_	(Oregon Nat	tural Desert Association	n) Date	12/15/2006	

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-054-027 Branson Creek Subunit A	10,988	Yes-7,699 acres No-3,206 acres	Yes-7,699 acres No-3,206 acres	Yes-7,699 acres No-3,206 acres	Yes
OR-054-027 Ferris Creek Subunit B	5,307	Yes	No	No	Yes
OR-054-027 Sheep Gulch Subunit C	4,288	No	N/A	N/A	N/A

OR-054-027	4,221	No	N/A	N/A	N/A
Scattered	total acres				
Parcels					
Subunit D					

Conclusion:

Subunit D lacks sufficient size to be considered as wilderness and does not meet one of the exceptions for small size. Subunits A and B meet the size requirements. Portions of Subunit A have naturalness, outstanding opportunity for solitude and primitive recreation, and possess supplemental values. Subunit B, due to its configuration, does not possess outstanding opportunities for solitude or primitive recreation. Subunit C, while originally thought to be too small for consideration as wilderness, could have met the size criteria after all, but did not meet the criteria for naturalness.

Check One:

- $\underline{\mathbf{D}}$ Area reviewed lacks sufficient size and does not meet one of the exceptions for small size.
- A The area-or a portion of the area-has wilderness character.
- B, C The area does not have wilderness character.

Location: The unit is located in Grant County, Oregon, north of U.S. Highway 26 and east of State Route 19, approximately 2 to 17 miles north of the town of Dayville. The inventory unit is divided by existing roads into four (4) separate subunits which are in close proximity to each other.

Subunit A - Branson Creek:

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

This subunit is bordered on the west side by John Day Fossil Beds National Monument, State Route 19, and private land. It is bordered on the east by a BLM-maintained natural-surface road which is also a ROW Road (# 6203 Franks-Holmes Creek Rd., ROW (OR 6315)) and private land. It is bordered on the south by a road (which BLM believed to be a ROW road at the time the subunits were delineated) and private land, and on the north by private land. There are two private inholdings of 40 acres each, in T. 10 S., R. 26 E., Sec. 33 and T. 11 S., R. 26 E., Sec. 10. The subunit is 10,988 acres in size.

During the course of the inventory, BLM discovered that Route E is not a ROW. This discovery could potentially have expanded Subunit A to the south and added up to 400 additional acres to Subunit A. However, since Route E was determined by BLM to be a

road (see Road Analysis Forms), the subunit boundary was not changed because it would not have changed the outcome of the inventory.

(2) Is the unit in a natural condition?
Yes X-Partial No X-Partial NA
Describe:
BLM found that the southeast portion of Subunit A is not in a natural condition due to a high
concentration of constructed vehicle routes in this area. BLM separated out this highly roaded
area from Subunit A (identified as Subunit A-4). BLM also located a road to a guzzler in T. 10
S., R. 26 E., (Route G) that separates 47 acres south of the road from the rest of Subunit A
(identified as Subunit A-2). BLM also cherry-stemmed the route to the private inholding that is
located on the downstream end of Branson Creek. Please see attached Road Analysis Forms for
details. The remainder of the unit is primarily in a natural condition. A BLM juniper treatment
is located along Branson Creek in the center of the unit. In the treatment area juniper stumps are
visible resulting in an unnatural appearance, however the extent of the unnatural appearance
affects only a localized area in the drainage and is not noticeable from the vast majority of the
drainage bottom, and does not affect the subunit as a whole. Both wildfire and prescribed fire
have occurred within the subunit. Route A was recently bladed during wildfire suppression
activities, however, the evidence of these suppression activities is rehabilitating and BLM does
not intend to maintain this route into the future.
The lands are grazed commercially under BLM Allotment # 4145, #2501, #4086, and # 4087. There are a number of range improvements in the subunit, chiefly fences with some reservoirs and at least one corral. These are substantially unnoticeable.
(3) Does the unit have outstanding opportunities for solitude?
Yes X-Partial No X-Partial NA Description:
•
Except for the southeast portion of the subunit (A-4) which contains a high concentration of roads, and an irregular protrusion in the northern portion of the unit, the configuration and topography of the subunit lends itself to an outstanding level of expectation of solitude by providing expansiveness and screening. The northern protrusion that does not provide solitude opportunities narrows down to ¼ mile in width and is surrounded by private land (identified as A-3).
4) Does the unit have outstanding opportunities for primitive and unconfined recreation?
Yes X-Partial No X-Partial NA Description:
The route network in the southeast portion of the subunit (A-4) has the effect of providing
motorized recreation opportunities at the expense of primitive recreation. The northern
protrusion (A-3) does not provide opportunities for primitive unconfined recreation because it
narrows down to ¼ mile in width and is surrounded by private land. The remainder of the
subunit is accessed by non-motorized means and provides outstanding primitive recreation
opportunities. The area is popular for big game hunting and horn hunting.

(5) Does the unit have supplemental values? Yes X No NA NA
Description: The BLM identified that portions of the area have significant fossil resources and the area as a whole provides important big game wildlife habitat.
Subunit B - Ferris Creek:
(1) Describe current conditions: (Include boundary features, land ownership, size, location, topography, vegetation features and summary of major human uses/activities).
This subunit is bordered on the west side by a ROW Road (OR 42314) (BLM later determined that this ROW is closed), on the north, south and east sides by a BLM-maintained natural-surface road which is also a ROW road (# 6203 Franks-Holmes Creek Rd., ROW (OR 6315)), and elsewhere by private land. The subunit is 5,307 acres in size.
During the inventory process, BLM discovered that the ROW road that forms the west boundary of Subunit B was closed in 1999. This discovery could potentially cause Subunits B and C to be combined. However, even if Subunits B and C were combined, several unnatural features were located in the vicinity of the closed ROW road that affect the naturalness of the area. Route F, the closed ROW route, was determined by BLM to be a road (see Road Analysis Forms), and several large juniper treatment areas were located east and west of Route X in T. 12 S., R 26 E., Sections 12, 13 and 15.
(2) Is the unit in a natural condition? Yes X No NA Describe:
The BLM identified a number of minor vehicle routes which bisect the subunit. These are located in T. 11 S., R. 27 E., Sections 30 and 31, T 12 S., R 27 E., Sections 7 and 18, T 12 S., R 26 E., Sections 13 and 24. BLM has determined that these routes are not constructed and do not meet the definition of a road.
The lands are commercially grazed under BLM permit as Allotments #4120 and #4041. There are a number of related improvements, chiefly fences, which are substantially unnoticeable.
(3) Does the unit have outstanding opportunities for solitude? Yes No _X NA Description:
There is limited expansiveness due to the confines of the subunit and the configuration and topography of the subunit does not lend itself to an outstanding level of expectation of solitude.

Description: There are a number of vehicle routes which can provide access into the area which are used for general recreation activities rather than primitive types of recreation.
(5) Does the unit have supplemental values? Yes X No NA Description: The BLM identified that portions of the area have significant fossil resources and the area as a whole provides important big game wildlife habitat.
Subunit C - Sheep Gulch:
(1) Describe current conditions: (Include boundary features, land ownership, size, location, topography, vegetation features and summary of major human uses/activities).
This subunit is bordered on the east side by a ROW Road (OR 42314) (BLM later determined that this ROW is closed), on the west by state land and private land, and on the remaining sides by private land. At 4,288 acres in size, this subunit lacks sufficient size to be considered as wilderness, and does not meet any of the exceptions to the size requirement.
During the inventory process, BLM discovered that the ROW road that forms the east boundary of Subunit C was closed in 1999. This discovery could potentially cause Subunits B and C to be combined. However, even if Subunits B and C were combined, several unnatural features were located in the vicinity of the closed ROW road that affect the naturalness of the area. Route F, the closed ROW route, was determined by BLM to be a road (see Road Analysis Forms), and several large juniper treatment areas were located east and west of Route F in T. 12 S., R 26 E., Sections 12, 13 and 15.
(2) Is the unit in a natural condition? Yes NoX_ NA Describe:
(3) Does the unit have outstanding opportunities for solitude? Yes No NAX Description:
4) Does the unit have outstanding opportunities for primitive and unconfined recreation? Yes No NAX Description:
(5) Does the unit have supplemental values? Yes No NAX Description:

Subunit D – Scattered Parcels:

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

This subunit includes scattered BLM parcels east and west of the BLM-maintained natural-surface road which is also a ROW road (# 6203 Franks-Holmes Creek Rd., ROW (OR 6315)). Each of the parcels within this subunit lacks sufficient size to be considered as wilderness, and does not meet one of the exceptions for small size.

(2) Is the unit	in a natural c	ndition?
Yes	No	NA_X
Describe:		
` '		anding opportunities for solitude?
Yes Description:	No	NA X
•		nding opportunities for primitive and unconfined recreation
Description:	N0	NA X
(5) Does the	unit have supp	emental values?
Yes	No	NA <u>X</u>
Description:		

Prepared by:

Team Members: (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:

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:

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): OR 054-027 Rudio Mountain WSA Addition.

Route Name and/or Identifier: Route A in Subunit A (Shown as Route A on Maps 1 and 3.) Known by BLM as Branson Creek.

LOCATION: Please refer to attached map and BLM corporate data (GIS). Route begins at the private/public land boundary in T. 10 S., R. 26 E., Section 30 and runs southeasterly for approximately 5 miles to T. 11 S., R. 26 E., Section 11, where is splits into two segments, both of which run east to junctions with Route C after short distances.
II. CURRENT PURPOSE OF ROUTE: The route provides administrative (chiefly fire and range programs) access. It is blocked from public access at its west end by private lands, and near the southeast end at a private inholding. The route provides access to two private inholdings.
III. ROAD RIGHT-OF-WAY:
Yes NoX_ Unknown
IV. CONSTRUCTION:
Yes X No
Examples: Paved Bladed X Graveled Roadside Berms Cut/Fill Other This route was bladed in the course of fire suppression activities in 2007.
V. IMPROVEMENTS:
Yes <u>X</u> No
By Hand Tools By MachineX
Culverts X Stream Crossings Bridges Drainage Barriers Other One temporary culvert was installed to protect the creek during wildfire suppression activities in

2007.

VI.	MAINTENANCE:
A. Is ther	e Evidence or Documentation of Maintenance using hand tools or machinery?
Yes	X – emergency maintenance for wildfire suppression No
Hand Too	ols(Y/N) Machine(Y/N)X
was main	The route was constructed at one time and the portion within Branson Creek drainage tained during emergency wildfire suppression activities in 2007, but BLM does not maintain the portion between the two inholdings in the future.
	e is in good condition, but there is no evidence of maintenance, would mechanical new with hand tools or machines be approved by BLM in the event this route became le?
Yes <u>X</u> -	Upstream and Downstream portions No X-Middle portion N/A
maintenar to these in northwest the two in	ts: This route does not appear in the FAMS database and is not scheduled for any nce. There are two private 40 acre inholdings located along this route. To allow access aholdings, BLM would allow access and maintenance of the most downstream or t 1/3 of the route and the southeast or upstream 1/3 of the route. The portion between sholdings is located in an area of hydrologic concern and BLM does not intend for this to be used in the future. BLM intends to allow the middle 1/3 of this route to te.
VII.	REGULAR AND CONTINUOUS USE:
Yes	<u>XNo</u>
VIII.	CONCLUSION:
	the definition of a road, items IV or V, <i>and</i> VI-A or B, <i>and</i> VII must be checked yes. Example 1. Example 2. Example 3. Example 3
-	on: Although this route was bladed during emergency wildfire suppressions activities, ends to allow this route to rehabilitate.
Evaluato	c(s): <u>Heidi Mottl</u> Date: <u>9/30/07</u>

^{*} 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 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): OR 054-027, Rudio Mountain WSA Addition.

Route Name and/or Identifier: Route B in Subunit A (Shown as Route B on Maps 1 and 3).

- I. LOCATION: Please refer to attached map and BLM corporate data (GIS). Route begins at the # 6203 Franks-Holmes Creek Road in T. 11 S., R. 27 E., and Section 18 and travels approximately 2 miles to the northwest where it exits the unit onto private lands in T. 11 S., R. 26 E., Section 12. There are several spurs near the southern portion of this route.
- **II. CURRENT PURPOSE OF ROUTE:** The route is open for casual public use, range management activities, and is used for administrative access.

III.ROAD RIGHT-	OF-WAY:	,		,	
Yes NoX	_Unknown				
IV. CONSTRUCTIO	ON				
Yes <u>X</u> No _					
Examples:					
Paved B	laded X	Graveled	Roadsi	de Berms	
Cut/Fill	Other	_			
V. IMPROVEMEN	TS				
Yes No	<u>X</u>				
By Hand Tools	By Machin	ne			
CulvertsSt	ream Crossings	Bridges	_ Drainage	Barriers	Other

VI. MAINTENANCE:

A. Is there Evidence or Documentation of Maintenance using hand tools or machinery?

Yes	No	Unknown X		
Hand Tools	_(Y/N)M	fachine(Y/N)	man and an artist and a state of the state o	
			s it scheduled to received is not scheduled for a	
	~		ce of maintenance, word by BLM in the event	
Yes X	NoN/A			
Comments: B maintain it as n		end to maintain this ro	ute however BLM wou	ald allow others to
	L AR AND CON	ITINUOUS USE:		
				
			/I-A or B, <i>and</i> VII mus	at be checked yes.
Explanation: B maintain it as n		end to maintain this ro	ute however BLM wou	allow others to
Evaluator(s): _	Heidi Mottl	Date:	9/30/07	
		-	ved and maintained b	•

- * 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 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): OR 054-027, Rudio Mountain WSA Addition.

Route Name and/or Identifier: Route C in Subunit A (Shown as Route C on Maps 1 and 3).

- **I. LOCATION:** Please refer to attached map and BLM corporate data (GIS). Route begins in T 11 S., R 26 E., Section 3 at the intersection with # 6203 Franks-Holmes Creek Road, and winds in a southeasterly direction for approximately 3 miles, then turns north until its junction with Route D near the line separating Sections 11 and 12 in T. 11 S., R 26 E..
- **II. CURRENT PURPOSE OF ROUTE:** The route is open for casual or commercial use, and it is also used for administrative access.

III.ROAD RIGHT-OF-WAY:				
Yes NoX Unknown _	•			,
IV. CONSTRUCTION				
Yes <u>X</u> No <u>X</u>				
Examples:				
Paved Bladed X	Graveled	Roads	ide Berms	
Cut/Fill Other				
The portion of the route northwest	of Route A does r	ot appear to be	constructed.	
V. IMPROVEMENTS				
Yes NoX				
By Hand Tools By M	Machine			
CulvertsStream Crossin	gs Bridges _	Drainage	Barriers	Other

VI. MAINTENANCE:

A. Is there Evidence or Documentation of Maintenance using hand tools or machinery?

Yes	No	Unl	known X		
Hand Tools _	(Y/N)	Machine	_(Y/N)		
-					eive maintenance? r any maintenance.
	•			e of maintenance, voy BLM in the eve	would mechanical nt this route became
Yes <u>X</u>	_ NoN/A	Α			
		t intend to mair east of Route A			ould allow others to
VII. R	REGULAR A	ND CONTINU	JOUS USE:		
YesX	No				
VIII. C	CONCLUSIO	N:			
		•	•	-A or B, <i>and</i> VII n Northwest of Rout	nust be checked yes.
•		ot intend to ma east of Route A			would allow others to
Evaluator(s):	: <u>Heidi M</u>	<u>lottl</u>	Date:	9/30/07	

- * 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 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): OR 054-027, Rudio Mountain WSA Addition.

Route Name and/or Identifier: Route D in Subunit A (Shown as Route D on maps 1 and 3).
LOCATION: Please refer to attached map and BLM corporate data (GIS). Route begins in T. 11 S., R 26 E., Section 13 at its junction with Route B, and runs northerly to its end on private land in T., 11 S., R 26 E, Section 11.
II. CURRENT PURPOSE OF ROUTE: The route is open for casual or commercial use, for administrative access.
III. ROAD RIGHT-OF-WAY:
Yes NoX Unknown
IV. CONSTRUCTION
Yes X No
Examples: Paved Bladed X Graveled Roadside Berms Cut/Fill Other
V. IMPROVEMENTS
Ves X No

There are two culverts along the route.

By Hand Tools____ By Machine ____

VI. MAINTENANCE:

A. Is there Evidence or Documentation of Maintenance using hand tools or machinery?

Culverts X Stream Crossings Bridges Drainage Barriers Other

Yes	No	Un	known X		
Hand Tools _	(Y/N)	Machine	_(Y/N)		
				it scheduled to receis s not scheduled for	
	-			of maintenance, we by BLM in the even	
Yes X	NoN/2	A			
Comments: I naintain it as		t intend to main	ntain this route	e however BLM wo	uld allow others to
VII. R	EGULAR A	ND CONTINU	JOUS USE:		
Yes <u>X</u>	No				
VIII. · C	ONCLUSIO	N:			
		ı road, items IV No		A or B, and VII mu	ist be checked yes.
Explanation: maintain it as		ot intend to mai	intain this rout	e however BLM wo	ould allow others to
Evaluator(s):	Heidi M	<u>Iottl</u>	Date:	9/30/07	
* road:	An access re	oute which has	been improve	d and maintained	by mechanical

- * 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 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): OR 054-027, Rudio Mountain WSA Addition.

Route Name and/or Identifier: Route E between Subunit A and a scattered parcel of Subunit D (Shown as Route E on Maps 1, 2 and 3).

route begins in T. initially travels so	TION: Please refer to 11 S., R 27 E., Section to the true that quickly turns there private property	on 19 at its junc to the northwe:	tion with Fran st for approxin	ks-Holmes Cre nately 1.5 miles	ek Road. It
	ENT PURPOSE OF		^	n for casual or o	commercial
III. ROAD RI	GHT-OF-WAY:				
	use agreement issued r hauling on this rout				
IV. CONS	TRUCTION				
Yes X No)				
Examples: Paved Cut/Fill	Bladed X_Other	Graveled 	Roadsi	de Berms	_
V. IMPROVEM	ENTS				
Yes No _	<u>X</u>				
By Hand Tool	s By Mach	ine			
Culverts	Stream Crossings	Bridges	Drainage	Barriers	Other

VI. MAINTENANCE: A. Is there Evidence or Documentation of Maintenance using hand tools or machinery? Yes X No ____ Hand Tools (Y/N) Machine (Y/N) Explain: See BLM FAMS data in reference section. Is it scheduled route to receive maintenance? This route does not appear on the FAMS database and is not scheduled for any maintenance, however Cal-Neva maintained this route under a road use agreement in 1997. 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 <u>X</u> No __ N/A ____ Comments: This route does not appear on the FAMS database and is not scheduled for any maintenance by BLM, however, BLM would allow others to maintain it as needed. VII. **REGULAR AND CONTINUOUS USE:** Yes X No VIII. **CONCLUSION:** To meet the definition of a road, items IV or V, and VI-A or B, and VII must be checked yes. Road: Yes ____X ___ No ____ Explanation: This route was constructed, maintained in the past, and BLM would allow it to be

* 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.

Evaluator(s): Heidi Mottl Date: 9/30/07

- 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.

maintained in the future by others.

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 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): OR 054-027, Rudio Mountain WSA Addition.

Route Name and/or Identifier: Route F between Subunits B and C (Shown as Route F on Map 2).

Map 2).					`	
I. LOCA route leaves a priv for approximately	ate ranch and	enters pu	iblic land in	Г. 12 S., R 26 I		travels north
II. CURR property and is no access.				•	accessible from ment and admi	-
III. ROAD RI	GHT-OF-W	AY:				
Yes No	X Unknowi	n				
There was a Road documentation in IV. CONS	reference sect	tion).	the ROW wa	s closed in 199	9 (see attached	ROW
Yes <u>X</u> No						
Examples: Paved Cut/Fill		<u>X_</u>	Graveled	Roads	ide Berms	
V. IMPROVEM	ENTS					
Yes No _	<u>X</u>					
By Hand Tool	s B	sy Machin	ne			
Culverts	Stream Cro	ssings	Bridges	Drainage	Barriers	Other

VI. MAINTENANCE:

A. Is there Ev	vidence or Do	cumentation of	Maintenance u	sing hand tools or	machinery?
Yes	No	Unk	nown X		
Hand Tools _	(Y/N)	Machine	_(Y/N)		
-				scheduled to recein not scheduled for a	
				of maintenance, wo y BLM in the event	
Yes X	NoN/A	A			
		* *		ntabase and is not so rs to maintain it as i	_
VII. R	EGULAR A	ND CONTINU	OUS USE:	,	
Yes X The northern	No most mile or	so of this route o	does not show	signs of recent use.	
VIII. C	ONCLUSIO	N:			
		road, items IV	•	A or B, <i>and</i> VII mu	st be checked yes.
Explanation: by others.	This route wa	as constructed an	nd BLM would	d allow it to be main	ntained in the future
Evaluator(s):	Heidi M	<u>lottl</u>	Date:	9/30/07	

- * 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 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): OR 054-027, Rudio Mountain WSA Addition.

Route Name and/or Identifier: Route G in Subunit A (Shown as Route A on Map 1).

route leaves priva	ATION: Please refer te land and enters pu 2 miles until it dead	ıblic land in T.	11 S., R 26 E.,	Section 6, and	travels east
	RENT PURPOSE Of open to the public.				
III. ROAD R	IGHT-OF-WAY:	·			
Yes No	X Unknown	_			
	I ROW in the past, b reference section).	ut the ROW wa	s closed in 199	9 (see attached	l ROW
IV. CONS	STRUCTION				
Yes X N	0				
Examples: Paved Cut/Fill	Bladed X Other	Graveled	Roads	ide Berms	_
V. IMPROVEM	IENTS				
Yes No _	<u>X</u>				
By Hand Too	ls By Mac	hine			
Culverts	Stream Crossings	Bridges	Drainage	Barriers	Other

VI. MAINTENANCE: A. Is there Evidence or Documentation of Maintenance using hand tools or machinery? Yes X No Hand Tools (Y/N) Machine (Y/N) Y Explain: See BLM FAMS data in reference section. Is it scheduled to receive maintenance? This route does not appear on the FAMS database and is not scheduled for any regular maintenance. 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 X No N/A Comments: This route does not appear on the FAMS database and is not scheduled for any maintenance by BLM, however, BLM would maintain it in the future as needed. VII. **REGULAR AND CONTINUOUS USE:** Yes X No The northernmost mile or so of this route does not show signs of recent use. VIII. **CONCLUSION:**

* 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

To meet the definition of a road, items IV or V, and VI-A or B, and VII must be checked yes.

Explanation: This route does not appear on the FAMS database and is not scheduled for any

maintenance by BLM, however, BLM would maintain it in the future as needed.

Evaluator(s): Heidi Mottl Date: 9/30/07

Road: Yes X No

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.

REFERENCES

1. Realty Program:

- a. MTPs for T. 10 S., R. 26 E., T 11 S., R. 26 E., T. 12 E., R. 26 E., T. 11 S., R 27 E., T. 12 27 E.
- b. Case Files for ROW (OR 6315), (OR 42314 Closed)

2. Mineral Program:

- a. BLM LR 2000 Record
- b. Oil and Gas Lease review

3. GIS Program:

- a. USGS National Map project
- b. BLM GIS data
- c. BLM Lower John Day River public lands map, June 1991
- d. Google Earth Commercial Mapping System, 2009.
- e. BLM FAMS Road System Records

Branson Creek Subunit Team Comments – 8/14/07:

Demmer-There are documented nearby and similar habits. There may be *Cnemidophorus tigeris* (rare lizard – habitat is appropriate

Tippy- There is an administrative road across middle 2 forties, road through middle. Branson Creek Rd.

Kuk- People have done juniper cuts and seeding in Branson Creek South.

Tippy-There will be prescribed fire this year, hopefully.

Zancanella-Maybe some reservoirs?

Kuk-black plastic on us for guzzler

Cork-Has forest.

Tippy- It is like looking at Sutton Mtn., a big, steep hill.

Morris- The little road off of Branson Road, is it used?

Cork-No, it is not used or maintained

Kuk- E4Unit developed rec. site visitor's center with toilets and trail. (NPS?)

Smith- Let's look at this one for solitude.

Kuk-It has a feral horse problem

Sheep Gulch Subunit Team Comments – 8/14/07:

Welch – It is bisected by a road with an administrative route and a right of way. (Subsequently split along ROW into two sub-unites: A- 4288 acres and B- 5214 acres.)

Zancanella- It has a planned paleo ACEC in it.

Mottl- Can we retire a right of way if there is no way to get to it?

Tippy- There is lots of annual grass on southern end and there is spring development on southern end.

Phelps- Several side canyons have scenic quality.

Mottl- It looks like good hiking.

Morris-There are a lot of weeds.

Kuk- Does the stuff on east side become too hard to manage?

Mottl and Phelps - Depends on validity of right of way.

Ferris Creek Subunit Team Comments – 8/14/07:

Welch – It is bisected by a road with an administrative route and a right of way. (Subsequently split along ROW into two sub-units: A- 4288 acres and B- 5214 acres.)

Zancanella- It has a planned paleo ACEC in it.

Mottle- Can we retire a right of way if there is no way to get to it?

Tippy- There is lots of annual grass on southern end and there is spring development on southern end.

Phelps- Several side canyons have scenic quality.

Mottl- It looks like good hiking.

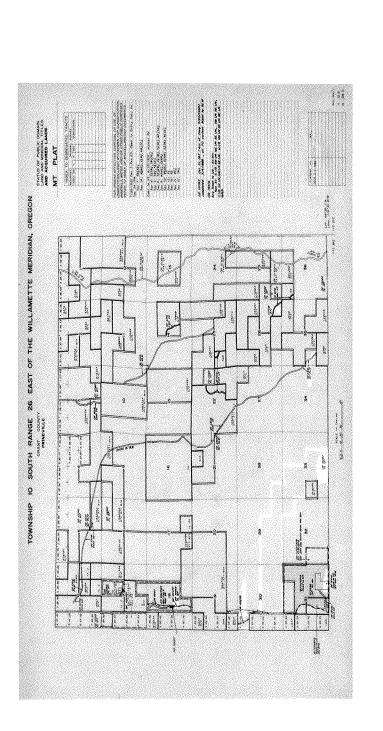
Morris-There are a lot of weeds.

Kuk- Does the stuff on east side become too hard to manage?

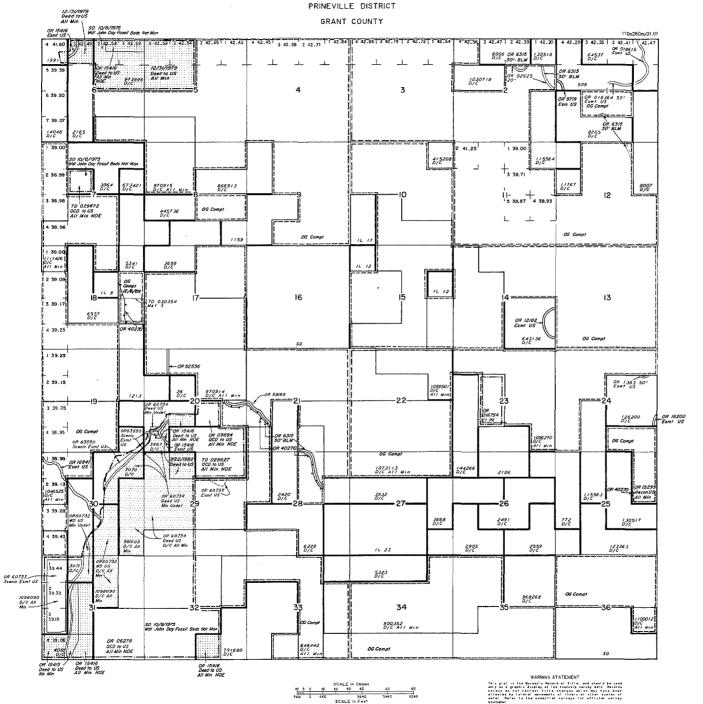
Mottl and Phelps – Depends on validity of right of way.

Timber Basin Team Comments -8/14/07:

Demmer- There is , *Cnemidophorus*, whip tail lizard.



TOWNSHIP II SOUTH RANGE 26 EAST OF THE WILLAMETTE MERIDIAN, OREGON



STATUS OF PUBLIC DOMAIN LAND AND MINERAL TITLES AND ACQUIRED LANDS

MT/USE PLAT

RESURVEY			ORIGIN	AL SURVEY
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FOR ORDERS AFFECTING DISPOSAL OR USE OF
UNIDENTIFIED LANDS WITHDRAWN FOR CLASSIFICATION,
MINERAL, WATER AND/OR OTHER PUBLIC PURPOSES,
REFER TO INDEX OF MISCELLANEOUS DOCUMENTS.
OR 4668 SD O CI Mult Use
All unapprop public land
Secs 1-15 Incl. 17-24 Incl. 28,29,30,33-36
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FILE REF: IID=260+u01.fit	ACAD Map2000/GTX RasterCAD 6.
CONVERT JPEG: 01/04/2000	BY: H. GISCH
LAST UPDATE: 05/I5/2006	BY: R. LIGONS
POSTED TO PUBLIC RECORDS:	05/15/2006
SURVEYED TOWNSHIP	
SURVEYED COORDINATE SOUR	CE.
GCDB NAD 83 CURRENT TO): N/A
MAGE SOURCE:	SCANNED ORIGINAL MTS
PROJECTION.	N/A
COORDINATE ELEVATION:	N/A
SOURCE FOR METES & BOUND	S: SCANNED ORIGINAL MTE
NOTES	

R. 26 E.

T. II S.

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TOWNSHIP I2 SOUTH RANGE 26 EAST OF THE WILLAMETTE MERIDIAN, OREGON

PRINEVILLE DISTRICT GRANT COUNTY

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STATUS OF PUBLIC DOMAIN LAND AND MINERAL TITLES AND ACQUIRED LANDS

MT/USE PLAT

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FOR ORDERS AFFECTING DISPOSAL OR USE OF
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MINERAL, WATER AND/OR OTHER PUBLIC PURPOSES.
REFER TO INDEX OF MISCELLANEOUS DOCUMENTS.
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Sec 24 FPA
Sec 20: SWINE'S ENW'S NESSWI
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OR 53773 OCD US Acq lands
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LAST UPDATE: 05/09/2006	BY: R. LIGONS
POSTED TO PUBLIC RECORDS: 05	/15/2006
SURVEYED TOWNSHIP	
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GCDB NAD 83 CURRENT TO:	N/A
IMAGE SOURCE.	SCANNED ORIGINAL MTF
PROJECTION:	N/A
COORDINATE ELEVATION:	N/A
SOURCE FOR METES & BOUNDS:	N/A
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TOWNSHIP II SOUTH

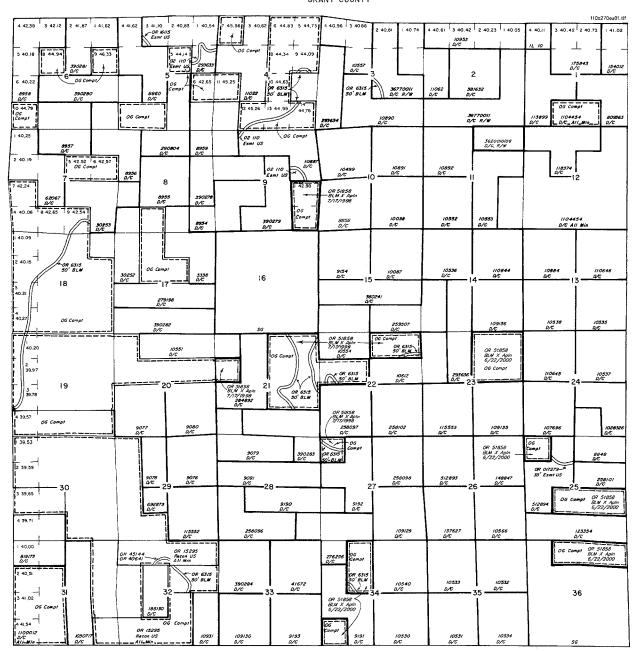
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RANGE 27 EAST OF THE WILLAMETTE MERIDIAN, OREGON

PRINEVILLE DISTRICT GRANT COUNTY



STATUS OF PUBLIC DOMAIN LAND AND MINERAL TITLES

MT/USE PLAT

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MINERA	L, WATER AND/OR OTHER PUBLIC PURPOSES,
REFER	TO INDEX OF MISCELLANEOUS DOCUMENTS
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Se	c 32: NEWW4

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CONVERT JPEG 04/20/2000	BY H GISCH
LAST UPDATE 08/06/2003	BY D LEAVENWORTH
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SURVEYED TOWNSHIP	
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GCD8 NAD 83 CURRENT TO	N/A
MAGE SOURCE	SCANNED ORIGINAL MT
PROJECTION	N/A
COORDINATE ELEVATION	N/A
SOURCE FOR METES & BOUNDS	N/A
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T II S R 27 E

WARNING STATEMENT
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TOWNSHIP I2 SOUTH, RANGE 27 EAST, OF THE WILLAMETTE MERIDIAN, OREGON

PRINEVILLE DISTRICT

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WARNING STATEMENT
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STATUS OF PUBLIC DOMAIN LAND AND MINERAL TITLES

MT/USE PLAT

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TRACT NO	Т	R	SEC	SUBDIVISION
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	IFIED LANDS WITHDRAWN FOR CLASSIFICATION,	
	, WATER AND/OR OTHER PUBLIC PURPOSES,	_
REFER)	O INDEX OF MISCELLANEOUS DOCUMENTS	
Surve	5448 10/19/1970, Suspended 10/11/1994	
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FILE REF 120+270+u01 Ht	AutsMAP2000/GTX RasterCAD 6
CONVERT JPEG 04/20/2000	BY H GISCH
LAST UPDATE 06/22/2001	BY R LIGONS
POSTED TO PUBLIC RECORDS OF	3/22/2001
SURVEYED TOWNSHIP	
SURVEYED COORDINATE SOURCE	Ε
GCDB NAD 83 CURRENT TO	N/A
IMAGE SOURCE	SCANNED ORIGINAL MTP
PROJECTION	N/A
COORDINATE ELEVATION	N/A
SOURCE FOR METES & BOUNDS	N/A
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USE PLAT Lebi Min	

T 12 S R 27 E

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

Run Time 10:04 PM

Page 1 of 2

Run Date: 07/05/10

(MASS) Serial Register Page

Total Acres 50.000

Serial Number OROR-- - 006315

Case Type 281001: ROW-ROADS

Commodity 971: NON-ENERGY FACILITIES

Case Disposition: AUTHORIZED

01 10-21-1976;090STAT2776;43USC1761

Serial Number: OROR-- - 006315

Name & Address				Int Rel	% Interest
BLM-PRINEVILLE DO		3050 NE 3RD ST	PRINEVILLE OR 97754	HOLDER	100.000000000
			Serial Nu	mber: OROR 0	D6315
Mer Twp Rng Sec	STyp	SNr Suff Subdivision	District/Field Office	County	Mgmt Agency
33 0100S 0270E 026	ALIQ	ALL;	PRINEVILLE CENTRAL ORE	GRANT	BUREAU OF LAND MGMT
33 0100S 0270E 027	ALIQ	ALL;	PRINEVILLE CENTRAL ORE	GRANT	BUREAU OF LAND MGMT
33 0110S 0270E 017	ALIQ	ALL;	PRINEVILLE CENTRAL ORE	GRANT	BUREAU OF LAND MGMT
33 0110S 0270E 020	ALIQ	ALL;	PRINEVILLE CENTRAL ORE	GRANT	BUREAU OF LAND MGMT
33 0120S 0270E 020	ALIQ	ALL;	PRINEVILLE CENTRAL ORE	GRANT	BUREAU OF LAND MGMT

Serial Number: OROR-- - 006315

Act Date	Code	Action	Action Remark	Pending Office
05/06/1970	124	APLN RECD		
05/26/1970	307	ROW GRANTED-ISSUED		
05/26/1970	846	EXEMPT FROM COST RECOV		
05/26/1970	852	RENTAL EXEMPT		
02/06/2002	500	GEOGRAPHIC NAME	VARI RUDIO MTN RDS;	
01/01/9999	763	EXPIRES		
Line Nr	Remarks		Serial Number: C	PROR 006315
0001	CONVER	TED FROM 44LD513 TO FLPMA R/W	12/2001	

DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT CASE RECORDATION

Run Time 10:04 PM

Page 2 of 2

Run Date: 07/05/10

(MASS) Serial Register Page

Total Acres

12.120

Serial Number OROR-- - 042314

Commodity 971:

Case Type 281001: ROW-ROADS

NON-ENERGY FACILITIES

Case Disposition: CLOSED

01 10-21-1976;090STAT2776;43USC1761

Serial Number: OROR-- - 042314

Name & Address	}			Int Rel	% Interest		
COTTONWD LAND CA	TTLE	PO BOX 334	DAYVILLE OR 97825	HOLDER	100.000000000		
			Serial Number: OROR 042314				
Mer Twp Rng Sec	5Тур	SNr Suff Subdivision	District/Field Office	County	Mgmt Agency		
33 0120S 0260E 012	ALIQ	SWNW,W2SE;	PRINEVILLE CENTRAL ORE	GRANT	BUREAU OF LAND MGMT		
33 0120S 0260E 013	ALIQ	E2W2;	PRINEVILLE CENTRAL ORE	GRANT	BUREAU OF LAND MGMT		
33 0120S 0260E 023	ALIQ	SESE;	PRINEVILLE CENTRAL ORE	GRANT	BUREAU OF LAND MGMT		
33 0120S 0260E 024	ALIQ	W2;	PRINEVILLE CENTRAL ORE	GRANT	BUREAU OF LAND MGMT		
33 0120S 0260E 025	ALIQ	W2NW,SW;	PRINEVILLE CENTRAL ORE	GRANT	BUREAU OF LAND MGMT		
33 0120S 0260E 026	ALIQ	E2NE;	PRINEVILLE CENTRAL ORE	GRANT	BUREAU OF LAND MGMT		

Serial Number: OROR-- - 042314

Act Date	Code	Action	Action Remark	Pending Office					
04/21/1987	124	APLN RECD							
04/21/1987	503	LENGTH IN MILES	5;						
04/21/1987	504	WIDTH IN FEET (TOTAL)	20;						
04/22/1987	111	RENTAL RECEIVED	\$45;						
05/04/1987	307	ROW GRANTED-ISSUED							
07/03/1989	974	AUTOMATED RECORD VERIF	PLP;						
05/03/1990	234	EXPIRED							
07/23/1999	970	CASE CLOSED							
Line Nr	Remarl	ks	Serial Number:	OROR 042314					

BCX (149 PVt. Data SIO, NOAA, U.S. Navy, NGA, GEBCO Imago State of OregonGoogle:

Three juriper treatment areas in Suburit B, T. 125, R. 26 E., Sections 12413.



Juniper treatment area in Subunit B, T. 125, R. 27, E., Sec. B. BLM - Rut.

CORA FAM Roads

Route Name	Parent Eq. #	Seg.	Child Eq. #	Location T-R-Sec Aliquot	County	Length	Ave. Width	Surface Material	Maint. level	Use Period	Condition	DO Priority	Grade	Pull Ditches	Cut Brush	Clean Culverts	Cattle- Guards	Last Maint.	Other
6207 SF John Day	1392338	00	1515160	14-26-12 NWSW	Grant	23.11	18	Aggregate	4	All year	Fair	2	X	x		X		2007	place aggregate - 2450 CY
•					Total =	23.11					:			-					
GOOD Franks Halman Or	4000004	00	1515157	10-26-6 SENW	Grant	30.11	14	Natural - Grade/Drai	in 3	May-Oct	Good	3	26 mi	Y.				2007	
6203 Franks-Holmes Cr. 7569 NF John Day	1392334 1400528	00	1515157 1517683	6-31-35 SESE	Umatilla	18.8	16	Natural - Grade/Drai		all year	FAIR		x	as need				2007	
7548 Old Logging Rd	1392510	00	1517083	11-21-21 NENW		3.75	24	Natural - unimprove		May-Oct	FAIR	<u>.</u>		100 11000				2007	
7559 Priest Hole	1392520	00	1515203			1.34	14	Natural - Grade/Drai		May-Oct	FAIR							2007	
6578 South Boundry	1392468	00	1513041	16-20-34 NESE	Crook	22.11	16	Aggregate	3	Mar-Dec	Good	10	8 mi	as need				2007	
Gl Ranch Road	MOU	to	maintain	23-22-10 NESW	Lake	7.5	20	Natural - Grade/Drai	n 3			8	х	as need				2007	
					Total =	83.61													
, 6203 Ridge RD	1392333	ВО	1515156	11-26-12 NWNE	Grant	10.11	12	Natural - unimprove	d 2	May-Oct	Good								
6206 Battle Creek	1392335	00	1512810	12-26-34 SWNE	Grant	8.11	10	Natural - Grade/Drai	n 2	May-Oct	Fair								
6583 Un-named	1392476	00	1515192	13-21-35 NWSE	Crook	2.5	10	Natural - unimproved	d 2	May-Oct	Fair								
7540 Squaw Creek	1392496	00	1513460	11-26-30 NWSE	Grant	6.51	14	Natural - Grade/Drai	n 2	May-Oct	Fair	5				*			*install roll dip @ double culverts
7542 Un-named	1392497	ΑE	1515194	11-25-8 NWSE	Wheeler	0.6	10	Natural - unimprove	_	May-Oct	Fair								
7542 Un-named	1392498	AO	1513461	· · · - - · · · · · · · · · · · · · · · · · ·	Whéeler	0.9	12	Natural - unimproved		May-Oct	Fair		·						
7542 Black Snag Spring	1392499	ВО	1513462	10-25-34 NWSE		2.3	10	Natural - unimproved		May-Oct	Fair			 					
7542 Vortac	1392500	CO	1513463	10-25-33 SWSW		2.1	10	Natural - unimproved		May-Oct	Fair			 		 			
7542 Un-named	1392501	DO	1513464	10-25-33 NESW		0.4	10	Natural - unimproved		May-Oct	Fair Fair								
7542 Un-named	1392502	EO	1515195	10-25-8 SENW	Wheeler	0.9	10	Natural - unimproved Natural - Grade/Drai		May-Oct May-Oct	Fair			 					
7542 McGinnis Cr	1392503	00	1513465		Wheeler	5.11 0.3	12 10	Natural - unimproved		May-Oct	Fair	·		 					
7543 Un-named 7543 Un-named	1392504	AO	1515196 1515197	11-24-1 NWNW 10-25-30 NESE	Wheeler Wheeler	0.3	10	Natural - unimproved		May-Oct	Fair			†					
7543 Johnson Creek	1392505 1392506	ВО 00	1513197		Wheeler	3.61	10	Natural - Grade/Drain		May-Oct	Fair								
7546 Cottonwood Creek	1392507	00	1513467	12-26-29 SESW	Grant	6.05	10	Natural - Grade/Drain		May-Oct	Poor			t					
7547 Un-named	1392508	AO	1515198	13-25-16 NWNW		1	10	Natural - Grade/Drai		May-Oct	Poor								
7547 Birch Creek	1392509	00	1513468		Wheeler	4.9	10	Natural - Grade/Drai	n 2	May-Oct	Poor								
6207 Dear Creek	1392336	FO	1515158	16-27-7 SWSE	Grant	3.01	12	Natural - Grade/Drai	n 2	May-Oct.	Fair								
6207 Indian Creek	1392337	HO.	1515159	16-27-33 NWSW	Grant	4.46	14	Natural - Grade/Drai	n 2	May-Oct	Good								
6562 un-named	1392450	DO	1513028	19-23-7 NWSE	Crook	2.81	10	Natural - unimproved	d 2	May-Oct.	Poor			1					
6562 North End	1392451	00	1513029	17-22-13 SWNW	Crook	4.7	10	Aggregate	2	May-Oct.	Good			ļ					
6562S South End	1392452	00	1515185	19-23-21 NESE	Crook	3.41	10	Natural - Grade/Drai		May-Oct.	Poor			ļ					
6564 Un-named	1392453	00	1513030	17-24-22 NWSW	Crook	3.86	10	Natural - Grade/Drai		May-Oct.	Fair			 					
7569 Skull Canyon Road	1400527	DO	1517682	6-29-3 SESE	Umatilla	1	14	Natural - Grade/Drai		all year	FAIR FAIR			 					
7549 Un-named	1392511	AO	1515200	11-21-14 NWNW		1.62	10	Natural - unimproved		May-Oct May-Oct	FAIR			 		 			
7549 Meyers Canyon	1392512	00	1515201	11-21-16 SENE		1.75	18	Natural - Grade/Drai Natural - unimproved		May-Oct	FAIR			 					
7559 Un-named	1392519	во	1515202	10-20-02 NWNE 7-19-32 NESW	Wasco	2.52 3	10	Natural - unimproved		May-Oct	Poor	12	x	 					Install Gate
Clarno Homestead Road 6528 Stoffard Road	1392382	00	1512973	23-22-7 SWNW	Lake	9.06	16	Natural - Grade/Drai		May-Oct	Good								
6539 Un-named	1392302	AO	1512973	22-21-32 NESE 1			10	Natural - Grade/Drai		May-Oct	Fair			 					
6539 Un-named	1392408	BA	1515173	23-20-10 SWNE	Lake	2.11	10	Natural - unimproved		May-Oct	Poor								
6539 Un-named	1392409	BO.	1515174	23-20-11 NWSE	Lake	3.55	10	Natural - Grade/Drai		May-Oct	Poor								
6539 Un-named	1392410	CO	1515175	23-21-20 NWNW	Lake	7.36	10	Natural - Grade/Drai		May-Oct	Poor								
6539 Un-named	1392411	DO	1515176	23-21-22 NWNW	Lake	9.06	10	Natural - Grade/Drai	n 2	May-Oct	Fair								
6539 Three Wells	1392412	00	1512998	22-21-8 SESE I			12	Natural - Grade/Drai	n 2	May-Oct	Good								
6540 Un-named	1392413	AO	1512999	20-22-16 NENE	Crook	3.36	10	Natural - Grade/Drai		May-Oct	Poor		L	ļ					
6540 Un-named	1392414	во	1513000	23-22-25 SESE	Lake	4.56	10	Natural - Grade/Drai		May-Oct	Fair			 					
6540 Un-named	1392415	CO	1513001	24-22-01 SENW	Lake	5.41	10	Natural - Grade/Drai		May-Oct	Poor			ļ					Too Boo Con
6540 Glass Buttes	1392416	00	1513002	23-22-12 SWSW	Lake	9.11	12	Natural - Grade/Drai		May-Oct	Good	9	6.5 miles	 					Upto Priv. Prop. T23-R22-S35
6545 Un-named	1392425	AO	1515179	21-21-34 SENW		1.6	10	Natural - Grade/Drai		May-Oct	Poor			 					
6545 Un-named	1392426	00	1513009	22-21-08 NWSW I	Deschutes	11.85`	10	'Natural - Grade/Drai	in 2	May-Oct	Fair	L	L	11		<u></u>			