

## 2008 John Day Basin Wilderness Character Evaluation Form

## Wilderness Character Evaluation For: OR-054-013/ Priest Hole Inventory Unit

1. Previous BLM wilderness inventory?

No $\quad \mathrm{X} \quad \mathrm{Yes}$ $\qquad$ Partial $\qquad$
a) Inventory Source: $\qquad$ N/A $\qquad$
b) Inventory Unit Name(s)/Number(s):
c) Map Name(s)/Number(s): $\qquad$
d) BLM District(s)/Field Office(s): $\qquad$ N/A
$\left.\begin{array}{|l|l|l|l|l|l|}\hline \begin{array}{l}\text { Unit\#/ } \\ \text { Name }\end{array} & \begin{array}{l}\text { Size } \\ \text { (historic } \\ \text { acres) }\end{array} & \begin{array}{l}\text { Natural } \\ \text { Condition? } \\ \text { Y/N }\end{array} & \begin{array}{l}\text { Outstanding } \\ \text { Solitude? } \\ \text { Y/N }\end{array} & \begin{array}{l}\text { Outstanding } \\ \text { Primitive \& }\end{array} & \begin{array}{l}\text { Supplemental } \\ \text { Unconfined } \\ \text { Recreation? } \\ \text { Y/N }\end{array} \\ \text { Y/N }\end{array}\right]$

Note: A portion of this area was included in the Sutton Mountain Roadless Area review completed by the Central Oregon Resource Area, Prineville District BLM, in 1994. It was dropped from further review at that time, and was not carried forward to a wilderness inventory process.

## 2. New Wilderness Characteristic Review

Private Recommendation: Yes $\qquad$ No $\qquad$ by? $\qquad$ Date $\qquad$
Results of BLM Analysis: (separate by subunit if appropriate)

| Unit\#/ <br> Name | Size <br> (acres) | Natural <br> Condition? <br> Y/N/NA | Outstanding <br> Solitude? <br> Y/N/NA | Outstanding <br>  <br> Unconfined <br> Recreation? <br> Y/N/NA | Supplemental <br> Values? <br> Y/N/NA |
| :--- | :--- | :--- | :--- | :---: | :---: |
| OR-054- <br> O13 | 1,918 | N/A | N/A | N/A | N/A |
| Priest Hole <br> Subunit A <br> (Upland) |  |  |  |  |  |


| OR-054- | 2,351 | N/A | N/A | N/A | N/A |
| :--- | :---: | :---: | :---: | :---: | :---: |
| 013 |  |  |  |  |  |
| Priest Hole <br> Subunit B |  |  |  |  |  |
| (River) |  |  |  |  |  |
| OR-054- | 289 | N/A | N/A | N/A | N/A |
| 013 |  |  |  |  |  |
| Priest Hole <br> Subunit C |  |  |  |  |  |
| (Bridge <br> Creek) |  |  |  |  |  |

Conclusion

## Check One:

$\qquad$ Area reviewed lacks sufficient size and does not meet one of the exceptions for small size.
$\qquad$ The area-or a portion of the area-has wilderness character.
$\qquad$ The area does not have wilderness character.
(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 northwest of the town of Mitchell, and 4 miles west of the community of Twickenham. The unit is bordered on the north by private land, on the west by Wheeler County maintained gravel road (Burnt Ranch Road), on the south by a Wheeler County maintained gravel road (Twickenham-Burnt Ranch Road) and on the east by private lands. The unit is split into three (3) subunits by a BLM maintained natural surface road (BLM Road \# 7559 Priest Hole Road), which provides access to Priest Hole Recreation Site from each of the county roads. The three subunits that remain, A (Upland) at 1,918 acres, B (River) at 2,351 acres, and C (Bridge Creek) at 289 acres, each lack sufficient size to be considered as wilderness, and do not meet one of the exceptions for small size.

Location of Unit A: Portions of or all public Lands in T 10 S., R 20 E., Sections 1, 2, 11, 12, 13, 14

Location of Unit B: Portions of or all public lands in T 10 S., R 20 E., Section 1; T 9 S., R 20 E., Section 36; T 9 S., R 21 E., Sections 28, 29, 30, 31, 32.

Location of Unit C: Portions of or all public Lands in T 10 S., R 20 E., Section 2.
(2) Is the unit in a natural condition?

Yes
No $\qquad$ NA $\qquad$
Describe:
(3) Does the unit have outstanding opportunities for solitude?

Yes $\qquad$ NA
Description:
(4) Does the unit have outstanding opportunities for primitive and unconfined recreation? Yes $\qquad$ NA X
Description:
(5) Does the unit have supplemental values?

Yes $\qquad$ No $\qquad$ NA $\quad \underline{X}$
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.

## OR-054-013/ Priest Hole Inventory Unit

## 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): _Priest Hole/OR-054-013 

Route Name and/or Identifier: ___Priest Hole Road/ BLM Road \# 7559
I. LOCATION: Please refer to attached map and BLM corporate data (GIS). Route begins in T 10 S., R 20 E., Section 12, at its intersection with Wheeler County Twickenham-Burnt Ranch Road, heads north to the John Day River, then west where it intersects with Wheeler County Burnt Ranch Road in T 10 S, R 20 E., Section 2.
II. CURRENT PURPOSE OF ROUTE: This route provides access to Priest Hole Recreation Site and other recreation access points along the John Day River. It also provides access to range/livestock improvements (spring development, fences), to agricultural fields, irrigation diversions, and a small sliver of private land.

## III.ROAD RIGHT-OF-WAY:

Yes $\qquad$ No X Unknown $\qquad$

## IV.CONSTRUCTION

Yes $\qquad$ X No $\qquad$
Examples:
Paved $\qquad$ Bladed $\qquad$ Graveled $\qquad$ Roadside Berms _X
Cut/Fill $\qquad$ Other $\qquad$

## V. IMPROVEMENTS

Yes $\qquad$ No $\qquad$
By Hand Tools $\qquad$ By Machine __X_

Culverts $\qquad$ Stream Crossings X_ Bridges $\qquad$ Drainage X_Barriers $\qquad$ Other X - Two Cattle Guards

## VI. MAINTENANCE:

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

Yes $\qquad$ No $\qquad$
Hand Tools $\qquad$ $(\mathrm{Y} / \mathrm{N})$ $\qquad$ Machine Yes (Y/N) $\qquad$
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 $\qquad$ No $\qquad$ N/A $\qquad$
Comments: $\qquad$

## VII. REGULAR AND CONTINUOUS USE:

Yes $\qquad$ No $\qquad$

## 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 $\qquad$ No $\qquad$
Explanation: FAMS Maintained Road.
Evaluator(s): $\qquad$ 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.


# Oк-054-013/ Priest Hole Inventory Unit 

## REFERENCES

## 1. Realty program

a. Master Title Plats

T 10 S., R 20 E.,
T $9 \mathrm{~S} ., \mathrm{R} 21 \mathrm{E}$
b. Executive Order $(07 / 2 / 1910)$
c. BLM LRM 2000 Record data.

## 2. Mineral Program

Public Law 167 (July 23, 1955). Restriction of use of Unpatented Mining Claims.
43 CFR 3710
BLM Oil and gas Leases 9/5/2001, 3/3/1999.

## 3. GIS Program

USGS National Map project
BLM GIS data
BLM Lower John Day River public lands map, June 1991

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

Subunit A: Several active mining claims exist in T. 10 S., R. 20 E., Section 1 and 2. A seasonal unmaintained vehicle route, approximately 1.5 miles long, leaves the County Rd. in Section 12 and heads up to the high point of the subunit, overlooking the John Day River. A wildlife guzzler is located in Section 11. Approximately 2 miles of fencing runs east-west through Sections 1 and 2. Fencing runs along the edge of the Twickenham-Burnt Ranch County Road.

Subunit B: A developed recreation site is located at Priest Hole on the John Day River, including a concrete vault toilet, a bulletin board with boater registration station, and a primitive boat ramp. Two seasonal unmaintained vehicle routes, about $1 / 2$ mile each, leave the County Road and head up to high points overlooking the river. A developed spring is located in Section 1. Fencing runs along the edge of the Twickenham-Burnt Ranch County Road. A 50 acre material pit in Section 2 adjacent to Burnt Ranch Rd. has been leased to Wheeler County.

Subunit B and C: Agricultural fields in each of these subunits are being leased out for farming. An irrigation point of diversion and associated water pump and piping are located along the river in each subunit. A wooden power line comes in from the Burnt Ranch County Road to feed the irrigation pumps. There is fencing associated with each agricultural field. There is an Executive Order ( $07 / 21 / 1910$ ) establishing an approximately 720 acre portion of these units as a potential power site reserve.

## Team Comments - 8/14/07:

Dana-There is a BLM maintained road to Priest Hole Recreation Site.
Heidi- There is a county road on southern boundary and a powerline ROW that bisects it. Priest hole has a developed recreation site and a dispersed launch site.
Zancanella-There are a couple of wildlife guzzlers.






















TOWNSHIP 10 SOUTH, RANGE 21 EAST, OF THE WILLAMETTE MERIDIAN, OREGON


DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT
CASE RECORDATION
(MASS) Serial Register Page

Run Date: 06/24/10

Run Time 04:04 PM
Page 1 of 1

| 01 08-27-1958;072STAT0892;23USC107(D) | Total Acres | Serial Number |
| :--- | ---: | ---: |
| Case Type 282102: MATERIAL SITES(SEC 107) | 50.000 | OROR-- $\mathbf{0 6 1 5 2 9}$ |
| Commodity 971: NON-ENERGY FACILITIES |  |  |
| Case Disposition: AUTHORIZED |  |  |


| Name \& Address |  |  |  | Serial Number: OROR-- 061529 |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Int Rel |  | \% Interest |
| WHEELER COUNTY |  | COURT | HOUSE | FOSSIL OR 97830 | HOLDER | 100.000000000 |
|  |  |  |  | Serial Number: OROR-- - 061529 |  |  |
| Mer Twp Rng Sec | STyp | SNr Suff | Subdivision | District/Resource Area | County | Mgmt Agency |
| 330100 S 0200 E 011 | ALIQ |  | W2: | PRINEVILLE CENTRAL ORE | WHEELER | BUREAU OF LAND MGMT |

Serial Number: OROR-- - 061529

| Act Date | Code | Action | Action Remark |
| :--- | :---: | :--- | :---: |
| $05 / 16 / 2005$ | 124 | APLN RECD |  |
| $07 / 21 / 2005$ | 307 | ROW GRANTED-ISSUED |  |
| $07 / 21 / 2005$ | 846 | EXEMPT FROM COST RECOV |  |
| $07 / 21 / 2005$ | 852 | RENTAL EXEMPT |  |
| $07 / 21 / 2015$ | 853 | COMPL/REVIEW DUE DATE |  |
| $07 / 21 / 2035$ | 763 | EXPIRES |  |

Line Nr Remarks Serial Number: OROR-- - 061529

## DEPARTMENT OF THE INTERIOR

## BUREAU OF LAND MANAGEMENT

## Input Parameters for MC Geographic Report

## System Id = MC

Admin State $=O R$

Geo State $=$

Mer Twp Rng =

Section $=$

Mtrs $=330090$ S 0200E 036, 33 0090S 0210E 028, 33 0090S 0210E 029, 33 0090S 0210E 030, 330090 S 0210 E 031,33 0090S 0210E 032, 33 0100S O200E 001, 33 0100S O200E 002, 330100 S O200E 011, 33 0100S O200E 012, 33 0100S 0200E 013, 330100 S O200E 014

Adm Agency Begins With

Aliquot Part contains

Case Disp Txt = ACTIVE, CLOSED, PENDING, VOID

MER TWP RNG SEC


MER TWP RNG SEC
33 0100S 0200E 001

| Serial Num | Quad |
| :--- | :--- |
| ORMC156652 SW <br> ORMC156652 SW ORM |  |

MER TWP RNG SEC 33 0100S O200E 002

| Serial Num | Quad |
| :--- | :--- |
| ORMC154862 | SE |
| ORMC154862 | SE |
| ORMC155357 | SE |
| ORMC156651 | SE |

Claim Name/Number
JOHN DAY OVERLOOK
JOHN DAY OVERLOOK
BYRDS POINT OUTLOOK
BYRDS POINT OVERLOOK

Claimant(s)
ARP CHRISTOPHER E
CYPHERS JEFF

|  | Case |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Lead File | Type | Status | Loc Dt | Last Assessment |
| ORMC156650 | 384101 | ACTIVE | 04/05/2002 | 2010 |
| ORMC156650 | 384101 | ACTIVE | 04/05/2002 | 2010 |


| Lead File | Case |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Type | Status | Loc Dt | Last Assessment |
|  | 384101 | CLOSED | 08/20/1999 | 2001 |
|  | 384101 | CLOSED | 08/20/1999 | 2001 |
|  | 384101 | CLOSED | 07/21/2000 | 2001 |
| ORMC156650 | 384101 | ACTIVE | 04/05/2002 | 2010 |

CORA FAM Roads

| Route Name | Parent Eq. \# | Seg. | Child Eq. \# | Location T-R-Sec Aliquot | County | Length | Ave. Width | Surface <br> Material | Maint. level | Use Period | Condition | $\begin{aligned} & \text { DO } \\ & \text { Priority } \end{aligned}$ | Grade | Pull Ditches | Cut Brush | Clean Culverts | CattleGuards | Last Maint. | Other |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 6207 SF John Day | 1392338 | 00 | 1515160 | 14-26-12 NWSW | 1 Grant | 23.11 | 18 | Aggregate | 4 | All year | Fair | 2 | x | x |  | x |  | 2007 | place aggregate - 2450 CY |
|  |  |  |  |  | Total $=$ | 23.11 |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 6203 Franks-Holmes Cr. | 1392334 | 00 | 1515157 | 10-26-6 SENW | Grant | 30.11 | 14 | Natural - Grade/Drain | 3 | May-Oct | Good |  | 26 mi | x |  |  |  | 2007 |  |
| 7569 NF John Day | 1400528 | 00 | 1517683 | 6-31-35 SESE | Umatilla | 18.8 | 16 | Natural-Grade/Drain | 3 | all year | FAIR | 4 |  | as need |  |  |  | 2007 |  |
| 7548 Old Logging Rd | 1392510 | 00 | 1515199 | 11-21-21 NENW | Wheeler | 3.75 | 24 | Natural - unimproved | 3 | May-Oct | FAIR |  |  |  |  |  |  | 2007 |  |
| 7559 Priest Hole | 1392520 | 00 | 1515203 | 10-20-02 SWSW | Wheeler | 1.34 | 14 | Natural-Grade/Drain | 3 | May-Oct | FAIR |  |  |  |  |  |  | 2007 |  |
| 6578 South Boundry | 1392468 | OO | 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/Drain | 3 |  |  | $8 \times$ | x | as need |  |  |  | 2007 |  |
|  |  |  |  |  | Total $=$ | 83.61 |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 6203 Ridge RD | 1392333 | BO | 1515156 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 6206 Batle Creek | 1392335 | 00 | 1512810 | 12-26-34 SWNE | Grant | 8.11 | 10 | Natural - Grade/Drain | $\begin{aligned} & 2 \\ & 2 \end{aligned}$ | May-Oct | $\begin{aligned} & \text { Good } \\ & \text { Fair } \end{aligned}$ |  |  |  |  |  |  |  |  |
| 6583 Un-named | 1392476 | 00 | 1515192 | 13-21-35 NWSE | Crook | 2.5 | 10 | Natural - unimproved | 2 | May-Oct | Fair |  |  |  |  |  |  |  |  |
| 7540 Squaw Creek | 1392496 | 00 | 1513460 | 11-26-30 NWSE | Grant | 6.51 | 14 | Natural-Grade/Drain | 2 | May-Oct | Fair | 5 |  |  |  |  |  |  | *install roll dip @ double culverts |
| 7542 Un-named | 1392497 | AE | 1515194 | 11-25-8 NWSE | Wheeler | 0.6 | 10 | Natural - unimproved | 2 | May-Oct | Fair |  |  |  |  |  |  |  | - |
| 7542 Un-named | 1392498 | AO | 1513461 | 11-25-3 NWNE | Whéeler | 0.9 | 12 | Natural - unimproved | 2 | May-Oct | Fair |  |  |  |  |  |  |  |  |
| 7542 Black Snag Spring | 1392499 | BO | 1513462 | 10-25-34 NWSE | Wheeler | 2.3 | 10 | Natural - unimproved | 2 | May-Oct | Fair |  |  |  |  |  |  |  |  |
| 7542 Vorac | 1392500 | CO | 1513463 | 10-25-33 SWSW | Wheeler | 2.1 | 10 | Natural - unimproved | 2 | May-Oct | Fair |  |  |  |  |  |  |  |  |
| 7542 Un-named | 1392501 | DO | 1513464 | 10-25-33 NESW | Wheeler | 0.4 | 10 | Natural - unimproved |  | May-Oct | Fair |  |  |  |  |  |  |  |  |
| 7542 Un-named | 1392502 | EO | 1515195 | 10-25-8 SENW | Wheeler | 0.9 | 10 | Natural - unimproved | 2 | May-Oct | Fair |  |  |  |  |  |  |  |  |
| 7542 McGinnis Cr | 1392503 | 00 | 1513465 | 11-25-17 NENW | Wheeler | 5.11 | 12 | Natural - Grade/Drain | 2 | May-Oct | Fair |  |  |  |  |  |  |  |  |
| 7543 Un-named | 1392504 | AO | 1515196 | 11-24-1 NWNW | Wheeler | 0.3 | 10 | Natural - unimproved | 2 | May-Oct | Fair |  |  |  |  |  |  |  |  |
| 7543 Un-named | 1392505 | BO | 1515197 | 10-25-30 NESE | Wheeler | 0.4 | 10 | Natural- unimproved | 2 | May-Oct | Fair |  |  |  |  |  |  |  |  |
| 7543 Johnson Creek | 1392506 | 00 | 1513466 | 11-25-4 SWNE | Wheeler | 3.61 | 10 | Natural - Grade/Drain | 2 | May-Oct | Fair |  |  |  |  |  |  |  |  |
| 7546 Cottonwood Creek | 1392507 | 00 | 1513467 | 12-26-29 SESW | Grant | 6.05 | 10 | Natural - Grade/Drain | 2 | May-Oct | Poor |  |  |  |  |  |  |  |  |
| 7547 Un-named | 1392508 | AO | 1515198 | 13-25-16 NWNW | Wheeler | 1 | 10 | Natural - Grade/Drain | 2 | May-Oct | Poor |  |  |  |  |  |  |  |  |
| 7547 Birch Creek | 1392509 | 00 | 1513468 | 12-25-34 NENW | Wheeler | 4.9 | 10 | Natural - Grade/Drain | 2 | May-Oct | Poor |  |  |  |  |  |  |  |  |
| 6207 Dear Creek | 1392336 | FO | 1515158 | 16-27-7 SWSE | Grant | 3.01 | 12 | Natural - Grade/Drain | 2 | May-Oct. | Fair |  |  |  |  |  |  |  |  |
| 6207 Indian Creek | 1392337 | HO | 1515159 | 16-27-33 NWSW | Grant | 4.46 | 14 | Natural-Grade/Drain | 2 | May-Oct. | Good |  |  |  |  |  |  |  |  |
| 6562 un-named | 1392450 | DO | 1513028 | 19-23-7 NWSE | Crook | 2.81 | 10 | Natural - unimproved | 2 | May-Oct. | Poor |  |  |  |  |  |  |  |  |
| 6562 North End | 1392451 | OO | 1513029 | 17-22-13 SWNW | Crook | 4.7 | 10 | Aggregate | 2 | May-Oct. | Good |  |  |  |  |  |  |  |  |
| 65625 South End | 1392452 | 00 | 1515185 | 19-23-21 NESE | Crook | 3.41 | 10 | Natural-Grade/Drain | 2 | May-Oct. | Poor |  |  |  |  |  |  |  |  |
| 6564 Un-named | 1392453 | $\bigcirc 0$ | 1513030 | 17-24-22 NWSW | Crook | 3.86 | 10 | Natural-Grade/Drain | 2 | May-Oct. | Fair |  |  |  |  |  |  |  |  |
| 7569 Skull Canyon Road | 1400527 | DO | 1517682 | 6-29-3 SESE | Umatilla | 1 | 14 | Natural - Grade/Drain | 2 | all year | FAIR |  |  |  |  |  |  |  |  |
| 7549 Un-named | 1392511 | AO | 1515200 | 11-21-14 NWNW | Wheeler | 1.62 | 10 | Natural - unimproved | 2 | May-Oct | FAIR |  |  |  |  |  |  |  |  |
| 7549 Meyers Canyon | 1392512 | 00 | 1515201 | 11-21-16 SENE | Wheeler | 1.75 | 18 | Natural - Grade/Drain | 2 | May-Oct | FAIR |  |  |  |  |  |  |  |  |
| 7559 Un-named | 1392519 | BO | 1515202 | 10-20-02 NWNE | Wheeler | 2.52 | 14 | Natural - unimproved | 2 | May-Oct | FAIR |  |  |  |  |  |  |  |  |
| Clarno Homestead Road |  |  |  | 7-19-32 NESW | Wasco |  | 10 | Natural - unimproved |  | May-Oct | Poor | $12 \times$ |  |  |  |  |  |  | Install Gate |
| 6528 Stoffard Road | 1392382 | 00 | 1512973 | 23-22-7 SWNW | Lake | 9.06 | 16 | Natural - Grade/Drain |  | May-Oct | Good |  |  |  |  |  |  |  |  |
| 6539 Un-named | 1392407 | AO | 1512997 | 22-21-32 NESE | Deschutes | 4.26 | 10 | Natural - Grade/Drain | 2 | May-Oct | Fair |  |  |  |  |  |  |  |  |
| 6539 Un-named | 1392408 | BA | 1515173 | 23-20-10 SWNE | Lake | 2.11 | 10 | Natural - unimproved | 2 | May-Oct | Poor |  |  |  |  |  |  |  |  |
| 6539 Un-named | 1392409 | Bo | 1515174 | 23-20-11 NWSE | Lake | 3.55 | 10 | Natural - Grade/Drain | 2 | May-Oct | Poor |  |  |  |  |  |  |  |  |
| 6539 Un-named | 1392410 | co | 1515175 | 23-21-20 NWNW | Lake | 7.36 | 10 | Natural - Grade/Drain | 2 | May-Oct | Poor |  |  |  |  |  |  |  |  |
| 6539 Un-named | 1392411 | DO | 1515176 | 23-21-22 NWNW | Lake | 9.06 | 10 | Natural - Grade/Drain | 2 | May-Oct | Fair |  |  |  |  |  |  |  |  |
| 6539 Three Wells | 1392412 | 00 | 1512998 | 22-21-8 SESE | Deschutes | 17.35 | 12 | Natural - Grade/Drain |  | May-Oct | Good |  |  |  |  |  |  |  |  |
| 6540 Un-named | 1392413 | AO | 1512999 | 20-22-16 NENE | Crook | 3.36 | 10 | Natural - Grade/Drain |  | May-Oct | Poor |  |  |  |  |  |  |  |  |
| 6540 Un-named | 1392414 | BO | 1513000 | 23-22-25 SESE | Lake | 4.56 | 10 | Natural - Grade/Drain | 2 | May-Oct | Fair |  |  |  |  |  |  |  |  |
| 6540 Un-named | 1392415 | CO | 1513001 | 24-22-01 SENW | Lake | 5.41 | 10 | Natural - Grade/Drain | 2 | May-Oct | Poor |  |  |  |  |  |  |  |  |
| 6540 Glass Buttes | 1392416 | 00 | 1513002 | 23-22-12 SWSW | Lake | 9.11 | 12 | Natural - Grade/Drain |  | May-Oct | Good | 96 | 6.5 miles - |  |  |  |  |  | Upto Priv. Prop. T23-R22-S35 |
| 6545 Un-named | 1392425 | AO | 1515179 | 21-21-34 SENW | Crook | 1.6 | 10 | Natural - Grade/Drain |  | May-Oct | Poor |  |  |  |  |  |  |  |  |
| 6545 Un-named | 1392426 | 00 | 1513009 | 22-21-08 NWSW | Deschutes | 11.85 | 10 | Natural - Grade/Drain | 2 | May-Oct | Fair |  |  |  |  |  |  |  |  |



