

# Appendix P

## Lands



---

This appendix provides detailed data about lands, realty, and access information found in *Chapters 2* and *3* of the EIS.

**In this appendix:**

Land Tenure Adjustment Criteria .....	520
Land Withdrawals and Land Tenure Zone 3 Lands .....	521
FERC Relicensing for the Klamath Hydroelectric Project .....	555
Inventory of Communication Sites .....	555
Analytical Methods to Determine Legal Public Accessibility of BLM-administered Lands in the Planning Area .....	558



# Land Tenure Adjustment Criteria

In accordance with the Federal Land Policy and Management Act of 1976 (FLPMA) and other laws, Executive Orders, and Departmental and Bureau policy, the following factors will be considered in evaluating opportunities for disposal or acquisition of lands or interests in lands. This list is not considered all inclusive, but represents the major factors to be considered.

## General Land Tenure Adjustment Evaluation Factors

- Improves manageability of specific areas.
- Maintains or enhances important public values and uses.
- Consolidates Federal mineral estate and/or reuniting split surface and mineral estates.
- Facilitates development of energy and mineral potential.
- Reduces difficulty or cost of public land administration.
- Provides accessibility to land for public recreation and other uses.
- Amount of public investments in facilities or improvements and the potential for recovering those investments.
- Suitability of land for management by another Federal agency.
- Significance of decision in stabilizing or enhancing business, social, and economic conditions, and/or lifestyles.
- Meets long-term public management goals as opposed to short term.
- Facilitates National, State, and local BLM priorities or mission statement needs.
- Consistency with cooperative agreements and plans or policies of other agencies.
- Facilitates implementation of other aspects of the approved resource management plans.

## Acquisition Criteria

- Facilitates access to public land and resources retained for long-term public use.
- Secures Threatened or Endangered or Sensitive plant and animal species habitat.
- Protects riparian areas and wetlands.
- Contributes to biodiversity.
- Protects high-quality scenery.
- Enhances the opportunity for new or emerging public land uses or values.
- Facilitates management practices, uses, scales of operation, or degrees of management intensity that are viable under economic program efficiency standards.
- Secure lands adjacent to other existing Zone 1 lands.
- Protects significant cultural resources and sites eligible for inclusion on the National Register of Historic Places
- Whether private sites exist for the proposed use.

## Disposal Criteria

The following criteria will be used to identify parcels in Land Tenure Zones 2 or 3 suitable for disposal:

- Suitability for purposes including but not limited to community expansion or economic development, such as industrial, residential, or agricultural development.



- Lands of limited public value.
- Lands that are difficult for the BLM to manage and unsuitable for transfer to other federal agencies or State and local governments.
- Lands that would aid in aggregating or repositioning other public lands or public land resource values where the public values to be acquired outweigh the values to be exchanged.

## O&C Land Exchange Criteria

An O&C land exchange is an exchange within the O&C area as delineated in Public Law 105-321. Forest management and related factors to consider when evaluating the feasibility of an O&C land exchange include the following:

- Land exchanges which maintain the existing balance between the various land use allocations will be considered favorably.
- Offered lands which are primarily suitable for agriculture, business, or home sites, or which would require extensive post-acquisition management will not be favorably considered. The O&C lands designated for timber production will generally not be exchanged for lands which will be managed solely for a single use, such as species protection.
- Generally, where cutting rights are reserved on existing and future timber stands by the proponent, the proposed exchange will not be considered favorably.
- Proposals which result in a material reduction in the number of acres of O&C or Coos Bay Wagon Road (CBWR) land or acres of harvestable timber should not be considered favorably. See I.M. No. OR-99-081, dated August 4, 1999, for an interpretation of Section 3 of Public Law 105-321, which established a requirement of “No Net Loss” of O&C and CBWR lands in western Oregon.
- The exchange of O&C and CBWR lands specifically for lands located outside of the 18 O&C counties is prohibited by regulations in 43 CFR 2200.0-6(e). This restriction applies to timber and other interests in lands as well.

## Land Withdrawals and Land Tenure Zone 3 Lands

*Table P-1* through *Table P-12* contain detailed information about existing and proposed land withdrawals. Zone 3 lands are available for disposal.



**TABLE P-1. EXISTING LAND WITHDRAWALS AND RECOMMENDATIONS FOR CONTINUANCE IN THE SALEM DISTRICT**

Serial Number	Order Number	Legal Description	Acres	Purpose/Name	Managing Agency	Segregation Effect	Recommendation (C/R)
OR 23947	PL 96-199	T. 10 S., R. 11 W., SEC. 30	100	Yaquina Head	BLM, USCG	A	C
OR 8920	PLO 5372	T. 8 S., R. 6 W., SEC 33	80	Little Sink	BLM	B	C
OR 37275	PL 98-328	T. 7 S., R. 3 E. SEC 12-14;		TABLE ROCK WILDERNESS	BLM	A	C
OR 37275	PL 98-328	T. 7 S., R. 4 E. SEC 7-12, 15-22		TABLE ROCK WILDERNESS	BLM	A	C
ORE 05555	BO of 7/12/1957	T. 15 S., R. 7 W., SEC. 7	40	AIR NAVIGATION/ANS-58-1, PRAIRIE MTN	FAA	B	C
ORE 03060	PLO 989	T. 3 S., R. 5 E., SEC 26-28	600	FISH HATCHERY & EAGLE CREEK	USFWS	B	C
ORE 015487	PLO 3609	T. 4 S., R. 3 E., SEC. 13	320	SEED ORCHARD/ WALTER HORNING	BLM	B	C
ORE 016183	PLO 3869	T. 3 S., R. 7 W., SEC 32	35	REC SITE/ ALDER GLENN	BLM	B	C
ORE 016183	PLO 3869	T. 14 S., R. 7 W., SEC 25,26	40	REC SITE/ ALSEA FALLS	BLM	B	C
ORE 016183	PLO 3869	T. 9 S., R. 3 E., SEC 7	80	REC SITE/ CANYON CREEK	BLM	B	C
ORE 016183	PLO 3869	T. 12 S., R. 3 E., SEC 3	80	REC SITE/ DOGWOOD	BLM	B	C
ORE 016183	PLO 3869	T. 9 S., R. 3 E., SEC 9	120	REC SITE/ ELKHORN VALLEY	BLM	B	C
ORE 016183	PLO 3869	T. 9 S., R. 2 E., SEC 25	160	REC SITE/ FISHERMEN'S BEND	BLM	B	C
ORE 016183	PLO 3869	T. 3 N., R. 3 W., SEC 21	20	REC SITE/ LITTLE BEND	BLM	B	R
ORE 016183	PLO 3869	T. 7 S., R. 6 W., SEC 4 & 9		REC SITE/ MILL CREEK	BLM	B	C
ORE 016183	PLO 3869	T. 14 S., R. 9 W., SEC 13	40	REC SITE/ MISSOURI BEND	BLM	B	C
ORE 016183	PLO 3869	T. 3 S., R. 4 E., SEC 11	160	REC SITE/ NORTH FORKEAGLE CREEK	BLM	B	C
ORE 016183	PLO 3869	T. 4 N., R. 3 W., SEC 7	30	REC SITE/ SCAPONIA	BLM	B	C
ORE 016183	PLO 3869	T. 11 S., R. 4 E., SEC 19	80	REC SITE/ YELLOWBOTTOM	BLM	B	C
OR 6363	PLO 5136	T. 12 S., R. 7 W., SEC 28	40	ADMIN SITE/ AMARYS PEAK	USFS	B	C
OR 50856	PLO 7215	T. 3 S., R., 10 W., SEC 30		PROTECT LANDS/ PACIFIC COAST HWY	BLM	B	C
OR 50856	PLO 7215	T. 4 S., R., 10 W., SEC 19,29		PROTECT LANDS/ PACIFIC COAST HWY	BLM	B	C
OR 50856	PLO 7215	T. 5 S., R., 10 W., SEC 5,6,20		PROTECT LANDS/ PACIFIC COAST HWY	BLM	B	C
OR 50856	PLO 7215	T. 8 S., R., 11 W., SEC 3		PROTECT LANDS/ PACIFIC COAST HWY	BLM	B	C
OR 50856	PLO 7215	T. 9 S., R., 11 W., SEC 4		PROTECT LANDS/ PACIFIC COAST HWY	BLM	B	C
OR 50856	PLO 7215	T. 13 S., R., 11 W., SEC 28		PROTECT LANDS/ PACIFIC COAST HWY	BLM	B	C
OR 50856	PLO 7215	T. 14 S., R., 12 W., SEC 35		PROTECT LANDS/ PACIFIC COAST HWY	BLM	B	C
OR 18842	FPC ORDER of 11/17/1924	T. 2 S., R. 4 E., SEC 1	24	ELECTRIC POWER GENERATOR/ SANDY RIVER -MARMOT DAM BULL RUN PROJ/ PP 477	FERC	B	C
OR 18842	FPC ORDER of 11/17/1924	T. 2 S., R. 5 E., SECS 13 & 15	24	ELECTRIC POWER GENERATOR/ SANDY RIVER -MARMOT DAM BULL RUN PROJ/ PP 477	FERC	B	C
OR 18884	FPC ORDER of 1/18/1957	T. 4 S., R. 4 E., SEC 13	100	ELECTRIC POWER GENERATOR/ CLACKAMAS/ PP 2195	FERC	B	C
OR 18884	FPC ORDER of 1/18/1957	T. 4 S., R. 5 E., SEC 7	97	ELECTRIC POWER GENERATOR/ CLACKAMAS/ PP 2195	FERC	B	C



Serial Number	Order Number	Legal Description	Acres	Purpose/Name	Managing Agency	Segregation Effect	Recommendation (C/R)
OR 19146	SO of 2/26/1927	T. 7 S., R. 3 E., SEC 1,5,11-13,15,22-24		POTENTIAL PWR DEVELOPMENT/MOLALLA RVR PSC 170	BLM	D	R
OR 19146	SO of 2/26/1927	T. 7 S., R. 4 E SEC 4,8,9,29		PSC 170	BLM	D	R
OR 19147	SO of 2/26/1927	T. 8 S., R. 8 W., SEC 35	957	POTENTIAL PWR DEVELOPMENT/SILETZ RVR/PSC 171	BLM	D	R
OR 19166	SO of 1/3/1938	T. 5 N., R. 6 W., SEC 6 T. 5 N., R. 7 W., SEC 10	10 40	POTENTIAL PWR DEVELOPMENT/NEHALEM RVR/PSC 304	BLM	D	R
OR 19166	SO of 1/3/1938	T. 3 N., R. 8 W., SEC 18	21	POTENTIAL PWR DEVELOPMENT/NEHALEM RVR/PSC 304	BLM	D	R
OR 19183	DO of 11/9/1950	T. 14 S., R. 8 W., SEC 15,19, 21,29 T. 15 S., R. 8 W., SEC 7 T. 15 S., R. 9 W., SEC 1	240 76 40	POTENTIAL PWR DEVELOPMENT/ALSEA RVR/PSC 413	BLM	D	R
OR 19038	EO of 7/2/1910	T. 3 N., R. 8 W., SEC 10,18	61	POTENTIAL PWR DEVELOPMENT/NEHALEM RVR PSC 89/	BLM	D	R
OR 19039	EO of 12/30/1909	T. 6 S., R. 3 E., SEC 18 T. 7 S., R. 3 E., SEC 14, 20,24	80 276	POTENTIAL PWR DEVELOPMENT/MOLALLA RVR/PSC 94	BLM	D	R
OR 19074	EO of 10/23/1914	T. 12 S., R. 1 W.	11	POTENTIAL PWR DEVELOPMENT/SANTIAM RVR/PSC 458	BLM	D	R
OR 19113, OR 19014	EO of 12/12/1917, SO of 12/12/1917	VARIOUS	6,149	POTENTIAL PWR DEVELOPMENT/ALSEA, NEHALEM, SCAPPOOSE & TRASK RVRs/PSR 659, WPD 14	BLM	D	R
OR 19115, OR 19014	EO of 12/12/1917, SO of 12/12/1917	VARIOUS	10,370	POTENTIAL PWR DEVELOPMENT/CLACKAMAS RVR/PSR 661, WPD 14	BLM	D	R
OR 19118	EO of 12/12/1917,	VARIOUS	1,143	POTENTIAL PWR DEVELOPMENT/EAGLE CREEK, SO. YAMHILL, MOLALLA AND n. SANTIAM RVRs/PSR 664/	BLM	D	R
OR 19127 OR 19014 OR 19016	EO of 2/19/1920 SO of 12/12/1917, SO of 12/24/1919	VARIOUS	1,900	POTENTIAL PWR DEVELOPMENT/CLACKAMAS, NESTUCCA, SANDY, SANTIAM RVRs/PSR 730, WPD 14 & WPD 16	BLM	D	R
OR 1572	PLO 4305	T. 14 S., R. 7 W., SEC 25	132.5	REC SITE / ALSEA FALLS	BLM	B	C
OR 3660	PLO 4537	T. 2 S., R. 7 E., SEC 31	280	REC SITE / WILDWOOD	BLM	B	C
OR 3660	PLO 4537	T. 8 S., R. 4 E., SEC 31	160	REC SITE / SALMON FALLS	BLM	B	C
OR 3660	PLO 4537	T. 14 S., R. 9 W., SEC 13	10	REC SITE / MISSOURI BEND	BLM	B	C
OR 19116	EO of 12/12/1917	T. 1 S., R. 6 W., SEC 28	80	PROTECT WATER POWER AND RESERVOIR POTENTIAL/PSR 662	BLM	D	C
OR 19116	EO of 12/12/1917	T. 3 S., R. 6 W., SEC 8,18	188	PROTECT WATER POWER AND RESERVOIR POTENTIAL/PSR 662	BLM	D	C
OR 19116	EO of 12/12/1917	T. 1 S., R. 7 W., SEC 26	160	PROTECT WATER POWER AND RESERVOIR POTENTIAL/PSR 662	BLM	D	C



Serial Number	Order Number	Legal Description	Acres	Purpose/Name	Managing Agency	Segregation Effect	Recommendation (C/R)
OR 19116	EO of 12/12/1917	T. 3 S., R. 7 W., SEC 24,26, 28, 32	1,003	PROTECT WATER POWER AND RESERVOIR POTENTIAL / PSR 662	BLM	D	C
OR 19116	EO of 12/12/1917	T. 1 S., R. 8 W., SEC 21,22, 28, 29, 30		PROTECT WATER POWER AND RESERVOIR POTENTIAL / PSR 662	BLM	D	C
OR 19187	DO of 1/21/1958	T. 12 S., R. 3 E., SEC 10,17, 19, 20, 27, 30		PROTECT WATER POWER AND RESERVOIR POTENTIAL / PSC 442	BLM	D	C
OR 19187	DO of 1/21/1958	T. 12 S., R. 4 E., SEC 19		PROTECT WATER POWER AND RESERVOIR POTENTIAL / PSC 442	BLM	D	C
OR 44742	PL 100-557	T. 11 S., R. 3 E., SEC 23-26, 35, 36		PROTECTION UNDER WILD & SCENIC RIVERS ACT / QUARTZVILLE CREEK W&SR	BLM		C
OR 44742	PL 100-557	T. 12 S., R. 3 E., SEC 2,3,9, 10		PROTECTION UNDER WILD & SCENIC RIVERS ACT / QUARTZVILLE CREEK W&SR	BLM		C
OR 59658	PLO 7685	T. 11 S., R. 3 E., SEC 25,26, 35		PROTECTION OF RECREATION VALUES / QUARTZVILLE CREEK	BLM	B	C
OR 59658	PLO 7685	T. 12 S., R. 3 E., SEC 2,3,9, 10		PROTECTION OF RECREATION VALUES / QUARTZVILLE CREEK	BLM	B	C

**DO:** Director Order  
**EO:** Executive Order  
**SO:** Secretarial Order  
**BO:** Bureau Order  
**DO:** Director Order  
**PL:** Public Law  
**PLC:** Public Land Order  
**PSR:** Power Site Reserve  
**PSC:** Power Site Classification  
**R&PP:** Recreation and Public Purposes  
**WPD:** Water Power Designation  
**FPC O:** Federal Power Commission  
**FO:** Federal Energy Regulatory Commission Order

**Segregation Effect:**  
 A: Withdrawn from operation of the general land laws, the Mining law, and the Mineral Leasing Act  
 B: Withdrawn from operations of the General Land and Mining Laws  
 C: Withdrawn from operation of the General Land Law  
 D: Withdrawn from operation of the General Land Law, open to mining subject to Public Law 359  
 E: Withdrawn from operation of the General Land Law, withdrawn from mining except metalliferous  
**Recommendation:**  
 Continue-C Rervoke-R  
 \*\*\* Opened to entry subject to Sec. 24 of the Federal Power Act.  
 \*\*\*\* Opened to entry in part subject to Sec. 24 of the Federal Power Act.

Notes:

- Location description indicates sections within which withdrawn lands are located. Information on which portions of the cited sections are withdrawn is available at the district office.
- Table does not include lands that have been completely transferred out of Federal ownership subsequent to withdrawal or lands within National Forest boundaries.



**TABLE P-2. EXISTING LAND WITHDRAWALS AND RECOMMENDATIONS FOR CONTINUANCE IN THE EUGENE DISTRICT**

Serial Number	Order Number	Legal Description	Acres	Purpose/Name	Managing Agency	Segregation Effect	Recommendation (C/R)
ORE 05555	BO of 7/12/1957	T.15S., R.7W. Section 7	40	Air Navigation	FAA	A	C
ORE 013117	PLO 3610	T.18S., R.1E. Section 31 T.19S., R.1E Section 6	81.2	Fall Creek Reservoir	COE	B	C
OR 19234	PLO 497	T.17S., R.5W. Sections 27, 28	5.27	Fern Ridge Reservoir	COE	A	C
OR 19240	PLO 727	T.19S., R.1E. Section 34	1.37	Lookout Point Reservoir	COE	A	C
OR 711	PLO 4395	T.16S., R.12W. Section 33	1	Oregon Islands National Wildlife Refuge	USFWS	B	C
OR 25306	PLO 6287	T.16S., R.12W Section 33	1	Oregon Islands National Wildlife Refuge	USFWS	B	C
ORE 0 16183A	PLO 3869	T.16S., R.7W. Section 19 T.18S., R.8W. Section 21 T.19S., R.7W. Sections 19, 35 T.22S., R.1W. Section 15	440.12	Lake Creek, Whittaker Creek, Clay Creek, Haight Creek, Sharps Creek Recreation Sites	BLM	B	C
ORE 012093	PLO 5490	*Various Townships	9,000.52	Reserved for multiple use management	BLM	Surface closed to Ag laws	C
OR 8754	PLO 5229	T.15S., R.1W. Sections 29, 30, 31, 32	260	Shotgun Creek Recreation Site	BLM	B	C
OR 37548	PLO 6662	T.20S., R.5W. Sections 9, 15 21	832.5	Tyrrell Seed Orchard	BLM	B	C
OR 46473	PLO 6963	T.18S., R.12W. Sections 3, 15	257.6	Florence Sand Dunes	BLM	B	C
OR 48744	PLO 7081	T.17S., R.3E. Sections 3, 9, 10, 11	292.25	Eagle Rock Section of McKenzie River	BLM	B	C
OR 19133**	SO of 6/7/1922	T.19S., R.7W. Sections 21, 25, 35	550.49	Protect water power and reservoir development potential / PSC 41	BLM	D	
OR 19133**	SO of 6/7/1922	T.20S., R.6W. Section 5		PSC 41	BLM	D	
OR 19148**	SO of 5/23/1957	T.20S., R.2W. Section 31 T.21S., R.1W. Sections 31***, 33, 35	300.6	Protect water power and reservoir development potential / PSC 180	BLM	D	
OR 19148**	SO of 5/23/1957	T.21S., R.2W. Section 15		PSC 180	BLM	D	
OR 19186**	DO of 7/25/1952	T.16S., R.2E. Sections 23, 24, 27	276.64	Protect water power and reservoir development potential / PSC 426	BLM	D	



Serial Number	Order Number	Legal Description	Acres	Purpose/Name	Managing Agency	Segregation Effect	Recommendation (C/R)
OR 19040**	EO of 7/2/1910	T.16S., R.2E. Section 28*** Section 34***	152.28	Protect water power and reservoir development potential / PSR 95	BLM	D	
OR 19040**	EO of 7/2/1910	T.17S., R.2E. Section 2***		PSR 95	BLM	D	
OR 19040**	EO of 7/2/1910	T.17S., R.3E. Section 4		PSR 95	BLM	D	
OR 19059**	EO of 7/10/1910	T.16S., R.3E. Section 31*** T.17S., R.3E. Section 4	163.56	Protect water power and reservoir development potential / PSR 285	BLM	D	
OR 19113**	EO of 12/12/1917	T.15 S., R.6W. Section 7	5961.48	Protect water-power development Potential/ PSR 659	BLM	D	
OR 19113**	EO of 12/12/1917	T.16 S., R.7W. Section 19		Protect water-power development Potential/ PSR 659	BLM	D	
OR 19113**	EO of 12/12/1917	T.17 S., R.8W. Sections 1***, 3***, 17***		Protect water-power development Potential / PSR 659	BLM	D	
OR 19113**	EO of 12/12/1917	T.18 S., R.7W. Sections 3***, 31, 33		Protect water-power development Potential / PSR 659	BLM	D	
OR 19113**	EO of 12/12/1917	T.18 S., R.8W. Sections 17, ***21, 27, 35		Protect water-power development Potential/ PSR 659	BLM	D	
OR 19113**	EO of 12/12/1917	T.19 S., R.6W. Sections 7, 9, 29, 31		Protect water-power development Potential / PSR 659	BLM	D	
OR 19113**	EO of 12/12/1917	T.19 S., R.7W. Sections 1, 3, 5, 9, 19, 21, 27, 35		Protect water-power development Potential/ PSR 659	BLM	D	
OR 19113**	EO of 12/12/1917	T.19 S., R.8W. Sections 3, 11, 13		Protect water-power development Potential/ PSR 659	BLM	D	
OR 19113**	EO of 12/12/1917	T.20 S., R.6W. Sections 1, 3, 5, 9, 11		Protect water-power development Potential/ PSR 659	BLM	D	
OR 19113**	EO of 12/12/1917	T.20 S., R.7W. Section 3		Protect water-power development Potential/ PSR 659	BLM	D	
OR 19115**	EO of 12/12/1917	T.16 S., R.2E. Sections 29, 33***, 35***	1103.6	Protect water-power development Potential / PSR 661	BLM	D	
OR 19115**	EO of 12/12/1917	T.17 S., R.2E. Section 1***		Protect water-power development Potential/ PSR 661	BLM	D	
OR 19115**	EO of 12/12/1917	T.17 S., R.3E. Section 3*** Section 5***, Section 9***		Protect water-power development Potential/ PSR 661	BLM	D	
OR 19115**	EO of 12/12/1917	T.20 S., R.2W. Section 31		Protect water-power development Potential/ PSR 661	BLM	D	
OR 19115**	EO of 12/12/1917	T.21 S., R.1W. Section 31*** Sections 33, 35		Protect water-power development Potential/ PSR 661	BLM	D	
OR 19115**	EO of 12/12/1917	T.21 S., R.2W. Sections 3***, 7***, 31		Protect water-power development Potential/ PSR 661	BLM	D	





Serial Number	Order Number	Legal Description	Acres	Purpose/Name	Managing Agency	Segregation Effect	Recommendation (C/R)
OR 19115**	EO of 12/12/1917	T.22 S., R.2W. Sections 5, 15, 23		Protect water-power development Potential / PSR 661	BLM	D	
OR 19115**	EO of 12/12/1917	T.23S., R.2W. Section 1		Protect water-power development Potential / PSR 661	BLM	D	
OR 19116**	EO of 12/12/1917	T.18S., R.8W. Section 28	40	Protect water-power development Potential / PSR 662	BLM	D	
OR 19127**	EO of 2/19/1920	T.22S., R.1W. Sections 1***, 5, 9, 15****, 23, 27, 35	1,249.16	Protect water-power and reservoir development potential / PSR 730	BLM	D	
OR 19127**	EO of 2/19/1920	T.23S., R.1W. Sections 1, 7		PSR 730	BLM	D	
OR 19014**	SO of 12/12/1917	T.15S., R.6W. Section 7	8,234.24	Protect water-power development potential / WPD 14	BLM	D	
OR 19014**	SO of 12/12/1917	T.16S., R.2E. Sections 29, 33***, 35***		Protect water-power development potential / WPD 14	BLM	D	
OR 19014**	SO of 12/12/1917	T.16S., R.7W. Section 19		Protect water-power development Potential / WPD 14	BLM	D	
OR 19014**	SO of 12/12/1917	T.17S., R.2E. Section 1***		Protect water-power development Potential / WPD 14	BLM	D	
OR 19014**	SO of 12/12/1917	T.17S., R.3E. Section 3*** Section 5***, Section 9***		Protect water-power development Potential / WPD 14	BLM	D	
OR 19014**	SO of 12/12/1917	T.17S., R.8W. Sections 1***, 3***		Protect water-power development Potential / WPD 14	BLM	D	
OR 19014**	SO of 12/12/1917	T.18S., R.7W. Sections 31, 33		Protect water-power development Potential / WPD 14	BLM	D	
OR 19014**	SO of 12/12/1917	T.18S., R.8W. Sections 17***, 21, 27, 35		Protect water-power development Potential / WPD 14	BLM	D	
OR 19014**	SO of 12/12/1917	T.19S., R.6W. Sections 7, 9, 29, 31		Protect water-power development Potential / WPD 14	BLM	D	
OR 19014**	SO of 12/12/1917	T.19S., R.7W. Sections 1****, 3****, 5, 9, 11***, 19, 21, 27, 35		Protect water-power development Potential / WPD 14	BLM	D	
OR 19014**	SO of 12/12/1917	T.19S., R.8W. Sections 3, 11, 13		Protect water-power development Potential / WPD 14	BLM	D	
OR 19014**	SO of 12/12/1917	T.20S., R.2W. Section 31		Protect water-power development Potential / WPD 14	BLM	D	
OR 19014**	SO of 12/12/1917	T.20S., R.6W. Sections 1, 3, 5, 9, 11		Protect water-power development Potential / WPD 14	BLM	D	
OR 19014**	SO of 12/12/1917	T.20S., R.7W. Section 3		Protect water-power development Potential / WPD 14	BLM	D	
OR 19014**	SO of 12/12/1917	T.21S., R.1W. Sections 31****, 33, 35		Protect water-power development Potential / WPD 14	BLM	D	
OR 19014**	SO of 12/12/1917	T.21S., R.2W. Sections 3***, 7, 31		Protect water-power development Potential / WPD 14	BLM	D	



Serial Number	Order Number	Legal Description	Acres	Purpose/Name	Managing Agency	Segregation Effect	Recommendation (C/R)
OR 19014**	SO of 12/12/1917	T.22S., R.1W. Sections 1***, 5, 9, 15****, 23, 27, 35		Protect water-power development Potential / WPD 14	BLM	D	
OR 19014**	SO of 12/12/1917	T.22S., R.2W. Sections 5, 15, 23		Protect water-power development Potential / WPD 14	BLM	D	
OR 19014**	SO of 12/12/1917	T.23S., R.1W. Sections 1, 7		Protect water-power development Potential / WPD 14	BLM	D	
OR 19014**	SO of 12/12/1917	T.23S., R.2W. Section 1		Protect water-power development Potential / WPD 14	BLM	D	
OR 19016**	SO of 12/24/1919	T.23S., R.1W. Section 1	80	Protect water power and reservoir development Potential/WPD 16	BLM	D	
OR 52939	PLO 7445	T.20S., R.2W. Sections 30, 31, 32, 33, 34	178.95	Row River Trail and associated recreation facilities	BLM	B	
OR 52939	PLO 7445	T.20S., R.3W. Section 25, 36		Row River Trail and associated recreation facilities	BLM	B	
OR 52939	PLO 7445	T.21S., R.1W. Sections 19, 30, 31, 32		Row River Trail and associated recreation facilities	BLM	B	
OR 52939	PLO 7445	T.21S., R.2W. Sections 2, 3, 11, 13, 14, 24		Row River Trail and associated recreation facilities	BLM	B	
OR 52939	PLO 7445	T.21S., R.3W. Section 1		Row River Trail and associated recreation facilities	BLM	B	
OR 52939	PLO 7445	T.22S., R.1W. Section 5		Row River Trail and associated recreation facilities	BLM	B	
OR 50856	PLO 7215	T.18S., R.12W. Section 2	36.52	Pacific Coastline Highway 101	BLM	B	

  

DO: Director Order	<b>Segregation Effect:</b>
EO: Executive Order	A: Withdrawn from operation of the general land laws, the Mining law, and the Mineral Leasing Act
SO: Secretarial Order	B: Withdrawn from operations of the General Land and Mining Laws
BO: Bureau Order	C: Withdrawn from operation of the General Land Law
DO: Director Order	D: Withdrawn from operation of the General Land Law, open to mining subject to Public Law 359
PL: Public Law	E: Withdrawn from operation of the General Land Law, withdrawn from mining except metalliferous
PLO: Public Land Order	
PSR: Power Site Reserve	<b>Recommendation:</b>
PSC: Power Site Classification	C – Continue
R&PP: Recreation and Public Purposes	R - Revoke
WPD: Water Power Designation	
FPCO: Federal Power Commission	
FO: Federal Energy Regulatory Commission Order	

  

*Notes:* Location description indicates sections within which withdrawn lands are located. Information on which portions of the cited sections are withdrawn is available at the District Office. Table does not include lands that have been completely transferred out of Federal ownership subsequent to withdrawal or lands within National Forest boundaries.

\* All public domain lands in and west of Range 8 East and all lands within the area, which become public domain lands in the future.

\*\* Withdrawals remaining to be reviewed through the FLPMA withdrawal review process or under Order Number of DM 603.

\*\*\* Opened to entry subject to Sec. 24 of the Federal Power Act.

\*\*\*\* Opened to entry in part subject to Sec. 24 of the Federal Power Act.



**TABLE P-3. EXISTING LAND WITHDRAWALS AND RECOMMENDATIONS FOR CONTINUANCE IN THE ROSEBURG DISTRICT**

Serial Number	Order Number	Legal Description	Acres	Purpose/Name	Managing Agency	Segregation Effect	Recommendation (C/R)
OR 19101	EO of 8/7/1917	20S,7W, Sec. 25,27****, 33***,35	600	Water Power Potential / PSR 629	BLM	D	C
OR 19101	EO of 8/7/1917	21S,7W, Sec. 5,9	392.59	Water Power Potential / PSR 629	BLM	D	C
OR 19011	SO of 7/13/1959	20S,7W, Sec. 25,27****, 33***,35	600	Water Power Potential / WPD 11	BLM	D	C
OR 19011	SO of 7/13/1959	21S,7W, Sec. 5,9	392.59	Water Power Potential / WPD 11	BLM	D	C
OR 19011	SO of 7/13/1959	22S,7W, Sec. 19,31	47.45	Water Power Potential / WPD 11	BLM	D	C
OR 19011	SO of 7/13/1959	23S,7W, Sec. 5,9***,15,23, 27		Water Power Potential / WPD 11	BLM	D	C
OR 19011	SO of 7/13/1959	24S,7W, Sec. 3,11,13***, 15***,17,21***,23,29***,33		Water Power Potential / WPD 11	BLM	D	C
OR 19011	SO of 7/13/1959	25S,7W, Sec. 5***,7****,9, 15, 17,21****,23,27		Water Power Potential / WPD 11	BLM	D	C
OR 19011	SO of 7/13/1959	26S,2W, Sec. 7,13,15,17,23		Water Power Potential / WPD 11	BLM	D	C
OR 19011	SO of 7/13/1959	26S,3W, Sec. 1,9***,11,17***		Water Power Potential / WPD 11	BLM	D	C
OR 19011	SO of 7/13/1959	26S,4W, Sec. 7		Water Power Potential / WPD 11	BLM	D	C
OR 19011	SO of 7/13/1959	26S,6W, Sec. 5***,7		Water Power Potential / WPD 11	BLM	D	C
OR 19011	SO of 7/13/1959	30S,3W, Sec. 25***,29***, 31, 33****,35		Water Power Potential / WPD 11	BLM	D	C
OR 19011	SO of 7/13/1959	30S,4W, Sec. 15,21,23, 25****,27		Water Power Potential / WPD 11	BLM	D	C
OR 19105	EO of 7/24/1917	22S,7W, Sec. 19,31	47.45	Water Power Potential / PSR 633	BLM	D	C
OR 19105	EO of 7/24/1917	23S,7W, Sec. 5,9***,15,23, 27		Water Power Potential / PSR 633	BLM	D	C
OR 19105	EO of 7/24/1917	24S,7W, Sec. 3,11,13***, 15***,17,21***,23,29***,33		Water Power Potential / PSR 633	BLM	D	C
OR 19105	EO of 7/24/1917	25S,7W, Sec. 5***,7****,9, 15, 17,21****,23,27		Water Power Potential / PSR 633	BLM	D	C
OR 19105	EO of 7/24/1917	26S,6W, Sec. 5***,7		Water Power Potential / PSR 633	BLM	D	C
OR 19057	EO of 6/4/1912	23S,7W, Sec. 2,1,32		Water Power Potential / PSR 280	BLM	D	C
OR 19057	EO of 6/4/1912	24S,7W, Sec. 20***,28		Water Power Potential / PSR 280	BLM	D	C
OR 19057	EO of 6/4/1912	25S,7W, Sec.6****,7***		Water Power Potential / PSR 280	BLM	D	C
OR 19057	EO of 6/4/1912	26S,2W, Sec. 2,1		Water Power Potential / PSR 280	BLM	D	C
OR 19057	EO of 6/4/1912	26S,3W, Sec. 9***		Water Power Potential / PSR 280	BLM	D	C
OR 19057	EO of 6/4/1912	26S,4W, Sec. 18***		Water Power Potential / PSR 280	BLM	D	C
OR 19057	EO of 6/4/1912	26S,6W, Sec. 8		Water Power Potential / PSR 280	BLM	D	C
OR 19057	EO of 6/4/1912	30S,2W, Sec. 28		Water Power Potential / PSR 280	BLM	D	C
OR 19057	EO of 6/4/1912	30S,4W, Sec. 25***		Water Power Potential / PSR 280	BLM	D	C
OR 19341	PLO 754	24S,7W, Sec. 20,21	28.28	Timber Preservation	BLM	A	C



Serial Number	Order Number	Legal Description	Acres	Purpose/Name	Managing Agency	Segregation Effect	Recommendation (C/R)
ORE 0 16183B	PLO 3869	21S,6W, Sec. 1	80	Gunter Recreation Site	BLM	B	C
ORE 0 16183B	PLO 3869	24S,7W, Sec. 13	23.7	Tyee Recreation Site	BLM	B	C
ORE 0 16183B	PLO 3869	25S,1W, Sec. 23	20	Scaredman	BLM	B	C
ORE 0 16183B	PLO 3869	25S,1W, Sec. 24	40	Recreation Site	BLM	B	C
ORE 0 16183B	PLO 3869	25S,1W, Sec. 25	20	Scaredman	BLM	B	C
ORE 0 16183B	PLO 3869	25S,1W, Sec. 30	40	Recreation Site	BLM	B	C
ORE 0 16183B	PLO 3869	25S,2W, Sec. 15	160	Rock Creek Recreation Site	BLM	B	C
ORE 0 16183B	PLO 3869	25S,2W, Sec. 21	320	Mill Pond Recreation Site	BLM	B	C
ORE 0 16183B	PLO 3869	26S,2W, Sec. 14	160	Susan Creek Falls	BLM	B	C
ORE 0 16183B	PLO 3869	26S,3W, Sec. 9	6.44	Lone Rock	BLM	B	C
ORE 0 16183B	PLO 3869	27S,2W, Sec. 16	178.53	Wolf Creek Trail	BLM	B	C
ORE 0 16183B	PLO 3869	27S,3W, Sec. 23	80	Cavitt Creek Forest	BLM	B	C
ORE 0 16183B	PLO 3869	31S,8W, Sec. 35	20	Darby Creek Recreation Site	BLM	B	C
OR-1102	EO of 6/29/1917	25S,7W, Sec. 6		Water Power Potential / PSR 630	BLM	D	C
OR 3660-A	PLO 4537	25S,7W, Sec. 9,10,15	91.88	Umpqua Recreation Site	BLM	B	C
OR 19144	SO of 1/20/1970	25S,8W, Sec.12	20.8	Water Power Potential / PSC 162	BLM	D	C
OR 19144	SO of 1/20/1970	26S,6W, Sec.30***		Water Power Potential / PSC 162	BLM	D	C
OR 19144	SO of 1/20/1970	26S,5W, Sec.26		Water Power Potential / PSC 162	BLM	D	C
OR-19153	SO of 6/29/1928	26S,3W, Sec.17***		Water Power Potential / PSC 202	BLM	D	C
OR 44740	PL 100-557	26S,2W, Sec. 7,8,13,-18., 20-24	1,620	North Umpqua Wild and Scenic River	BLM	VARIOUS	C
OR 18874	*FPC Orders of 12/28/1948 & 5/18/1953	26S,3W, Sec.35		100-foot wide Electric transmission line/ PP 1927	BLM	B	C
OR 18874	*FPC Orders of 12/28/1948 & 5/18/1953	26S,2W, Sec. 7,13-15,17,21, 29-31	110.11	100-foot wide Electric transmission line/ PP 1927	FERC	B	C
OR 19103	EO of 7/10/1917	26S,2W, Sec. 7,13,15,17,23	397.3	Water Power Potential / PSR 631	BLM	D	C
OR 19103	EO of 7/10/1917	26S,3W, Sec. 1,9***,11,17***		Water Power Potential / PSR 631	BLM	D	C
OR 19103	EO of 7/10/1917	26S,4W, Sec. 7		Water Power Potential / PSR 631	BLM	D	C
OR 19184	SO of 5/29/1951	26S,2W, Sec. 14,22,24	300	Water Power Potential / PSC 416,	BLM	D	C
OR 19016	SO of 10/24/1919	26S,2W, Sec. 21	33.78	Water Power Potential / WPD 16,	BLM	D	C
OR 18874	FPC ORDER of 3/30/1945	26S,3W, Sec. 1,35	12.17	100-foot wide Electric transmission line/ PP 1927	FERC	B	C
OR 5263	PLO 4848	26S,3W, Sec. 1	80	Swiftwater Recreation Site	BLM	B	C
OR 5263	PLO 4848	27S,2W, Sec. 1	80	Emile Creek Recreation Site	BLM	B	C



Serial Number	Order Number	Legal Description	Acres	Purpose/Name	Managing Agency	Segregation Effect	Recommendation (C/R)
OR 5263	PLO 4848	27S,2W, Sec. 8	80	Little River Wayside	BLM	B	C
ORE 013683	PLO 4448	29S,7W, Sec. 17,21	60.22	Umpqua River Reclamation Project	BR	B	C
ORE 013683	PLO 4448	30S,7W, Sec. 5,6	50.15	Umpqua River Reclamation Project	BR	B	C
OR 19113	EO of 12/12/1917	20S,7W, Sec. 3	40	Water Power Potential / PSR 659	BLM	D	C
OR 19113	EO of 12/12/1917	29S,9W, Sec. 35	40	Water Power Potential / PSR 659	BLM	D	C
OR 19113	EO of 12/12/1917	30S,3W, Sec. 25****,29***, 31, 33****, 35		Water Power Potential / PSR 659	BLM	D	C
OR 19113	EO of 12/12/1917	30S,4W, Sec. 15,21,23, 25****,27		Water Power Potential / PSR 659	BLM	D	C
OR 19113	EO of 12/12/1917	30S,9W, Sec. 3		Water Power Potential / PSR 659	BLM	D	C
OR 19014	SO of 12/12/1917	20S,7W, Sec. 3		Water Power Potential / WPD 14	BLM	D	C
OR 19014	SO of 12/12/1917	29S,9W, Sec. 35	40	Water Power Potential / WPD 14	BLM	D	C
OR 19014	SO of 12/12/1917	30S,9W, Sec. 3		Water Power Potential / WPD 14	BLM	D	C
OR 19152	SO of 15/1928	30S,2W, Sec. 23,29,31		Water Power Potential / PSC 198	BLM	D	C
OR 19152	SO of 15/1928	30S,4W, Sec. 15***		Water Power Potential / PSC 198	BLM	D	C
OR 19171	SO of 1/6/1940	30S,2W Sec. ,12		Water Power Potential / PSC 315	BLM	D	C
OR 19171	SO of 1/6/1940	30S,3W, Sec. 19,29		Water Power Potential / PSC 315	BLM	D	C
OR 19171	SO of 1/6/1940	30S,4W, Sec. 29		Water Power Potential / PSC 315	BLM	D	C
OR 19171	SO of 1/6/1940	31S,3W, Sec. 3	83.61	Water Power Potential / PSC 315	BLM	D	C
ORE 012693	PLO 5490	All Public Domain (PD) lands	18,426	Multiple Use	BLM	Surface closed to Ag laws	C
OR 53486	PLO 7413	T 31 S, R 7 W, Sec. 4	36.6	Gold Panning Area	BLM	B	C
OR 53486	PLO 7413	T 30 S, R 7 W, Sec. 36	58.72	Island Creek Rec. site	BLM	B	C
OR 53486	PLO 7413	T 31 S, R 7 W, Sec. 1		Island Creek Rec. site	BLM	B	C
OR 53486	PLO 7413	T 30 S, R 7 W, Sec. 23	40	Picket Bridge Rec. Site	BLM	B	C
OR 53486	PLO 7413	T 30 S, R 7 W, Sec. 5	25	Olla-Thompson Cr. Day Use Site	BLM	B	C

**Segregation Effect:**  
A: Withdrawn from operation of the general land laws, the Mining law, and the Mineral Leasing Act  
B: Withdrawn from operations of the General Land and Mining Laws  
C: Withdrawn from operation of the General Land Law  
D: Withdrawn from operation of the General Land Law, open to mining subject to Public Law 359  
E: Withdrawn from operation of the General Land Law, withdrawn from mining except metalliferous

**Recommendation:**  
Continue-C Revoke-R

\*\*\* Opened to entry subject to Sec. 24 of the Federal Power Act.  
\*\*\*\* Opened to entry in part subject to Sec. 24 of the Federal Power Act.

Location description indicates sections within which withdrawn lands are located. Information on which portions of the ciled sections are withdrawn is available at the District Office.  
Note: Table does not include lands that have been completely transferred out of Federal ownership subsequent to withdrawal or lands within National Forest boundaries.



**TABLE P-4. EXISTING LAND WITHDRAWALS AND RECOMMENDATIONS FOR CONTINUANCE IN THE COOS BAY DISTRICT**

Serial Number	Order Number	Legal Description	Acres	Purpose/Name	Managing Agency	Segregation Effect	Recommendation (C/R)
OR 50856	PLO 7215	19S 12W Sec. 1	40.43	Pacific Coastline, Highway 101	BLM	B	C - serving original
OR 50856	PLO 7215	26S 14W Sec. 28	40	Pacific Coastline, Highway 101	BLM	B	purpose, revoke patented parcel.
OR 50856	PLO 7215	27S 14W Sec. 29	2.26	Pacific Coastline, Highway 101	BLM	B	C
OR 50856	PLO 7215	30S 15W Sec. 12	40	Pacific Coastline, Highway 101	BLM	B	C
OR 50856	PLO 7215	32S 15W Sec. 4	71.75	Pacific Coastline, Highway 101	BLM	B	C
OR 50856	PLO 7215	33S 14W Sec. 31	155.16	Pacific Coastline, Highway 101	BLM	B	C
OR 50856	PLO 7215	34S 14W Sec. 6	40.7	Pacific Coastline, Highway 101	BLM	B	C
OR 50856	PLO 7215	34S 14W Sec.33	162.05	Pacific Coastline, Highway 101	BLM	B	C
OR 50856	PLO 7215	34S 14W Sec. 34	40	Pacific Coastline, Highway 101	BLM	B	C
OR 50856	PLO 7215	34S 15W Sec. 1	7.92	Pacific Coastline, Highway 101	BLM	B	C
OR 50856	PLO 7215	38S 14W Sec. 4	40	Pacific Coastline, Highway 101	BLM	B	C
OR 50856	PLO 7215	38S 14W Sec. 5	40	Pacific Coastline, Highway 101	BLM	B	C
OR 50856	PLO 7215	38S 14W Sec. 34	34	Pacific Coastline, Highway 101	BLM	B	C
OR 50856	PLO 7215	39S 14W Sec. 23	40	Pacific Coastline, Highway 101	BLM	B	C
OR 50856	PLO 7215	41S 13W Sec. 6	2.56	Pacific Coastline, Highway 101	BLM	B	C
OR 50856	PLO 7215	41S 13W Sec. 7	0.32	Pacific Coastline, Highway 101	BLM	B	C
ORE 016183C	PLO 3869	20S 9W Sec. 31	81.29	Smith River Falls Recreation Site	BLM	B	C - Developed Sites
ORE 016183C	PLO 3869	20S 9W Sec. 33	3.5	Vincent Creek Recreation Site	BLM	B	C
ORE 016183C	PLO 3869	23S 10W Sec. 2	78.86	Loon Lake Recreation site	BLM	B	C
ORE 016183C	PLO 3869	27S 10W Sec. 4	60	Park Creek Recreation Site	BLM	B	C
ORE 016183C	PLO 3869	27S 10W Sec. 18	20	Big Tree Recreation Site	BLM	B	C
ORE 016183C	PLO 3869	30S 9W Sec. 9	80	Bear Creek Recreation Site	BLM	B	C
ORE 016183C	PLO 3869	32S 14 W Sec. 12	120	Sixes River Recreation Site	BLM	B	C
ORE 016183C	PLO 3869	Total acres	443.65				
OR 23558	SO 12-31-1930	23S 10W Sec. 1	51.51	Rec Wdl. No. 43 East Shore Recreation Site	BLM	B	C - Developed Site
OR 19291A	PLO 3530	27S 10W Secs. 17-20	590	Cherry Creek Natural Area	BLM	B	C - Protecting site, for research opportunities
OR 6398	PL 181	27S 11W Sec. 35	120	Lavern County Park	BLM/ Coos Cnty	B	C - Developed County Park
OR 6398	PL 181	27S 12W Sec. 35	160	Rock Prairie County Park	BLM/ Coos Cnty	B	C - Developed County Park
OR 6398	PL 181	28S 9W Sec. 7	87.72	Judge Hamilton County Park	BLM/ Coos Cnty	B	C - Developed County Park
OR 6398	PL 181	28S 11W Sec. 5	80	Middle Creek County Park	BLM/ Coos Cnty	B	C - Potential for County Park Development
OR 6398	PL 181	28S 11W Sec. 11	80	Frona County Park	BLM/ Coos Cnty	B	C - Developed County Park
OR 6398	PL 181	Total acres	527.72				
OR 21318	SO 6-12-1907	40S 13W Secs. 11, 14	320.75	Potential National Park	BLM	B	R – Not developed. No planned development. No public support for establishment of park or monument.
OR 19231	EO 11-24-1903	22S 13W Sec. 14	71.1	Umpqua Jetty Maintenance	COE	B	R – COE indicated a desire to relinquish.
OR 21901	EO 8-23-1895	22S 13W Sec. 13	130	Umpqua River Light Station	USCG	B	R – USCG indicated a desire to relinquish.



Serial Number	Order Number	Legal Description	Acres	Purpose/Name	Managing Agency	Segregation Effect	Recommendation (C/R)
OR 4011	EO 7-14-1884	26S 14W Secs. 2,3	5.1	Bar Watch Administrative Site	USCG	B	C – serving original purpose
OR 19227	EO 7-14-1884	26S 14W Sec. 2	2.43	Military Facility	US Navy	B	C – serving original purpose
OR-22094	EO 6/14/1876	26S 14W Sec. 4	21.58	Sub Surface only / Cape Arago Lighthouse	USCG		R
ORE 012693	PLO 5490	All Public Domain lands	50,329	Multiple use management	BLM	Surface closed to Ag laws	C - serving original purpose
OR 54142	PLO 7436	25S 13W Secs. 4-8,18,19	See total acres below.	North Spit Rec Area and ACEC	BLM	Closed to the mining laws	C - serving original purpose
OR 54142	PLO 7436	25S 14W Secs. 12,13,23-26		North Spit Rec Area and ACEC	BLM	Closed to the mining laws	C
OR 54142	PLO 7436	Total acres	1,779.27				
OR 24294	PL 95-450	26S 14W Secs. 5,8,17-19	15	Oregon Islands NWR	USFW	A	C - serving purpose
OR 24294	PL 95-450	27S 14W Sec. 19	8	Oregon Islands NWR	USFW	A	
OR 24294	PL 95-450	28S 15W Secs. 25,26,35	3.56	Oregon Islands NWR	USFW	A	
OR 24294	PL 95-450	29S 15W Sec. 2	4	Oregon Islands NWR	USFW	A	
OR 24294	PL 95-450	31S 16W Secs. 24,25,34,35	30	Oregon Islands NWR	USFW	A	
OR 24294	PL 95-450	32S 16W Secs. 2,3,10,17,21, 28-31	54	Oregon Islands NWR	USFW	A	
OR 24294	PL 95-450	33S 15W Secs. 6,8,21,22,33	38	Oregon Islands NWR	USFW	A	
OR 24294	PL 95-450	34S 14W Sec. 30		Oregon Islands NWR	USFW	A	
OR 24294	PL 95-450	34S 15W Sec. 31	31.83	Oregon Islands NWR	USFW	A	
OR 24294	PL 95-450	36S 15W Secs. 2,11,15-17	32	Oregon Islands NWR	USFW	A	
OR 24294	PL 95-450	38S 14W Secs. 30,31	12	Oregon Islands NWR	USFW	A	
OR 24294	PL 95-450	38S 15W Sec. 1	16	Oregon Islands NWR	USFW	A	
OR 24294	PL 95-450	39S 14W Secs. 6,8,16,17	30	Oregon Islands NWR	USFW	A	
OR 24294	PL 95-450	40S 14W Secs. 4,16,22,26	38	Oregon Islands NWR	USFW	A	
OR 711	PLO 4395	28S 15W Sec. 25	See total acres below.	Oregon National Wildlife Refuge	USFW	B	C - serving original purpose
OR 711	PLO 4395	31S 16W Secs. 24,25,34		Oregon National Wildlife Refuge	USFW	B	C
OR 711	PLO 4395	31S 15W Sec. 35		Oregon National Wildlife Refuge	USFW	B	C
OR 711	PLO 4395	32S 16W Secs. 17,21,28-31		Oregon National Wildlife Refuge	USFW	B	C
OR 711	PLO 4395	33S 15W Secs. 21,22,33		Oregon National Wildlife Refuge	USFW	B	C
OR 711	PLO 4395	34S 15W Sec. 4		Oregon National Wildlife Refuge	USFW	B	C
OR 711	PLO 4395	36S 15W Secs. 2,11		Oregon National Wildlife Refuge	USFW	B	C
OR 711	PLO 4395	38S 15W Sec. 1		Oregon National Wildlife Refuge	USFW	B	C
OR 711	PLO 4395	38S 14W Secs. 30,31		Oregon National Wildlife Refuge	USFW	B	C
OR 711	PLO 4395	39S 14W Secs. 6,8,16,17		Oregon National Wildlife Refuge	USFW	B	C
OR 711	PLO 4395	40S 14W Secs. 4,22		Oregon National Wildlife Refuge	USFW	B	C
OR 711	PLO 4395	Total acres	222.56				





Serial Number	Order Number	Legal Description	Acres	Purpose/Name	Managing Agency	Segregation Effect	Recommendation (C/R)
OR 50874	PLO 7170	29S 15W Secs. 35, 36	70.9	Lost Lake	BLM	B	C - serving original purpose
OR 45401	PLO 6967	30S 15W Secs. 2,3,10,11,15, 21,28,32,33	963.38	New River ACEC	BLM	B	C - serving original purpose
OR 51194	PLO 7170	31S 15W Secs. 7,8	111.48	Floras Lake	BLM	B	C - serving original purpose
OR 51891	PLO 7246	32S 14W Sec. 6	44.48	Edson Creek Rec Site	BLM	B	C - serving original purpose
OR 24293	PL 91-504	40S 14W Sec. 22	21	Oregon Islands NWR	USFW	A	C - serving original purpose
OR 22376	EO 7035	40S 14W Sec. 35	21	Oregon Islands NWR	USFW	B	C - serving original purpose
OR 25306	PLO 6287	Unsurveyed Islands rocks reefs		Oregon National Wildlife Refuge	USFW	B	C - serving original purpose
OR 11517	EO 5-6-1935	Unsurveyed Islands rocks reefs	100	Oregon Islands NWR Addition	USFW	B	C - serving original purpose
OR 19130	SO of 4/30/1921	27S 11W Sec. 35	40	Water Power Potential/ PSC 1	BLM	D	R - unless viable for hydropower
OR 19130	SO of 4/30/1921	28S 10W Secs. 6,8,12,14	165.26	Water Power Potential/ PSC 1	BLM	D	R - unless viable for hydropower
OR 19140	SO of 6/1/1926	27S 10W Sec. 31	115.35	Water Power Potential/ PSC 147	BLM	D	R - unless viable for hydropower
OR 19140	SO of 6/1/1926	27S 11W Sec. 35	236.72	Water Power Potential/ PSC 147	BLM	D	R - unless viable for hydropower
OR 19140	SO of 6/1/1926	28S 10W Secs. 5,6	169.26	Water Power Potential/ PSC 147	BLM	D	R - unless viable for hydropower
OR 19140	SO of 6/1/1926	28S 11W Sec. 1	320	Water Power Potential/ PSC 147	BLM	D	R - unless viable for hydropower
OR 19140	SO of 6/1/1926	Total acres	841.33				
OR 19144	SO of 7/19/1926	22S 8W Secs. 4***, 7,9,17,21	276.1	Water Power Potential/ PSC 162	BLM	D	R - unless viable for hydropower
OR 19144	SO of 7/19/1926	22S 9W Secs. 7-9	109.44	Water Power Potential/ PSC 162	BLM	D	R - unless viable for hydropower
OR 19144	SO of 7/19/1926	23S 8W Sec. 13	80	Water Power Potential/ PSC 162	BLM	D	R - unless viable for hydropower
OR 19144	SO of 7/19/1926	Total acres	465.54				
OR 19152	SO of 2/15/1928	22S 9W Sec. 7	183.93	Water Power Potential/ PSC 198	BLM	D	R - unless viable for hydropower
OR 20365	EO of 5/28/1912	20S 9W Secs. 26,28,32,34	245.22	Water Power Potential/ PSR 273	BLM	D	R - unless viable for hydropower
OR 20365	EO of 5/28/1912	21S 8W Secs. 2***,4***	320	Water Power Potential/ PSR 273	BLM	D	R - unless viable for hydropower
OR 19101	EO of 8/7/1917	20S 8W Secs. 17,19,21,27, 33	186.57	Water Power Potential/ PSR 629,	BLM	D	R - unless viable for hydropower
OR 19101	EO of 8/7/1917	20S 9W Secs. 21,25,27,31, 33,35	1,508.32	Water Power Potential/ PSR 629	BLM	D	R - unless viable for hydropower
OR 19101	EO of 8/7/1917	21S 8W Secs. 1,9,11	616.26	Water Power Potential/ PSR 629	BLM	D	R - unless viable for hydropower
OR 19101	EO of 8/7/1917	Total acres	2,311.15				
OR 19011	SO of 7/13/1917	20S 9W Secs. 21,25,27,31, 33,35	1,362.74	Water Power Potential/ WPD 11	BLM		R - unless viable for hydropower
OR 19011	SO of 7/13/1917	20S 8W Secs. 17,19,21,27, 31,33	1,586.55	Water Power Potential/ WPD 11	BLM		R - unless viable for hydropower





Serial Number	Order Number	Legal Description	Acres	Purpose/Name	Managing Agency	Segregation Effect	Recommendation (C/R)
OR 19011	SO of 7/13/1917	21S 8W Secs. 1,9,11	1,062.95	Water Power Potential/ WPD 11	BLM	D	R - unless viable for hydropower
OR 19011	SO of 7/13/1917	22S 9W Secs.7,13,15***,17	282.52	Water Power Potential/ WPD 11	BLM	D	R - unless viable for hydropower
OR 19011	SO of 7/13/1917	22S 8W Secs. 5,21	20.03	Water Power Potential/ WPD 11	BLM	D	R - unless viable for hydropower
OR 19011	SO of 7/13/1917	22S 7W Sec.19	47.45	Water Power Potential/ WPD 11	BLM	D	R - unless viable for hydropower
OR 19011	SO of 7/13/1917	23S 10W Secs.1,11***,13,35	37.38	Water Power Potential/ WPD 11	BLM	D	R - unless viable for hydropower
OR 19011	SO of 7/13/1917	23S 9W Secs. 7***,17***, 19***	200.21	Water Power Potential/ WPD 11	BLM	D	R - unless viable for hydropower
OR 19011	SO of 7/13/1917	23S 7W Secs. 5,7,9,15,19***, 21,23,27,31,33	887.79	Water Power Potential/ WPD 11	BLM	D	R - unless viable for hydropower
OR 19102	EO of 6/29/1917	22S 8W Sec. 24	3	Protect water power and reservoir potential/ PSR 630	BLM	D	R - unless viable for hydropower.
OR 19105	EO of 7/24/1917	22S 7W Sec. 19	29.93	Water Power Potential/ PSR 633	BLM	D	R - unless viable for hydropower
OR 19105	EO of 7/24/1917	22S 8W Secs. 5, 21	20.03	Water Power Potential/ PSR 633	BLM	D	R - unless viable for hydropower
OR 19105	EO of 7/24/1917	22S 9W Secs. 7,13, 15***,17	282.52	Water Power Potential/ PSR 633	BLM	D	R - unless viable for hydropower
OR 19105	EO of 7/24/1917	23S 7W Secs. 5,7,9,15,19***, 21,23,27,31,33	887.79	Water Power Potential/ PSR 633	BLM	D	R - unless viable for hydropower
OR 19105	EO of 7/24/1917	23S 8W Sec. 11	29.38	Water Power Potential/ PSR 633	BLM	D	R - unless viable for hydropower
OR 19106	EO of 7/17/1917	22S 10W Sec. 35	239.95	Water Power Potential/ PSR 634	BLM	D	R - unless viable for hydropower
OR 19106	EO of 7/17/1917	23S 9W Secs. 7***,17***, 19***	200.21	Water Power Potential/ PSR 634	BLM	D	R - unless viable for hydropower
OR 19106	EO of 7/17/1917	23S 10W Secs. 1, 13	211.51	Water Power Potential/ PSR 634	BLM	D	R - unless viable for hydropower
OR 19106	EO of 7/17/1917	Total acres	651.67				
OR 19109	EO of 7/17/1917	23S 10W Sec. 35	40	Water Power Potential / PSR 645,	BLM	D	R - unless viable for hydropower
OR 19012	SO of 7/13/1917	23S 10W Sec. 35	40	Water Power Potential/ WPD 12	BLM	D	R - unless viable for hydropower
OR 19113	EO of 12/12/1917	26S 9W Secs. 17***,19***,29***, 31***		Water Power Potential / PSR 659	BLM	D	R - unless viable for hydropower
OR 19113	EO of 12/12/1917	27S 11W Sec. 15	182.8	Water Power Potential / PSR 659	BLM	D	R - unless viable for hydropower
OR 19113	EO of 12/12/1917	30S 9W Secs. 9,17	120	Water Power Potential / PSR 659	BLM	D	R - unless viable for hydropower
OR 19113	EO of 12/12/1917	30S 10W Secs. 3,13	280	Water Power Potential / PSR 659	BLM	D	R - unless viable for hydropower
OR 19014	SO of 12/12/1917	26S 9W Secs. 17***,19***,29***, 31***		Water Power Potential / WPD 14	BLM	D	R - unless viable for hydropower
OR 19014	SO of 12/12/1917	27S 11W Sec. 15	187	Water Power Potential / WPD 14	BLM	D	R - unless viable for hydropower
OR 19014	SO of 12/12/1917	30S 9W Secs. 9,17	200	Water Power Potential / WPD 14	BLM	D	R - unless viable for hydropower
OR 19014	SO of 12/12/1917	30S 10W Sec. 3,13	280	Water Power Potential / WPD 14	BLM	D	R - unless viable for hydropower



FEIS for the Revision of the Western Oregon RMPs

Serial Number	Order Number	Legal Description	Acres	Purpose/Name	Managing Agency	Segregation Effect	Recommendation (C/R)
OR 19017	SO of 1/12/1921	27S 11W Secs. 5***, 7***, 17, 19, 21***, 29, 31, 33***	2,418.76	Water Power Potential / WPD 17	BLM	D	R - unless viable for hydropower
OR 19017	SO of 1/12/1921	27S 12W Secs. 11***, 13***, 23***, 25***, 27***, 35***	1,663.57	Water Power Potential / WPD 17	BLM	D	R - unless viable for hydropower
OR 19017	SO of 1/12/1921	28S 9W Sec. 7	335.2	Water Power Potential / WPD 17	BLM	D	R - unless viable for hydropower
OR 19017	SO of 1/12/1921	28S 10W Secs. 3, 5, 9, 11, 15***	1,296.28	Water Power Potential / WPD 17	BLM	D	R - unless viable for hydropower
OR 19017	SO of 1/12/1921	28S 11W Secs. 1, 3, 5***, 7	883.12	Water Power Potential / WPD 17	BLM	D	R - unless viable for hydropower
OR 19017	SO of 1/12/1921	28S 12W Secs. 1***, 3***, 11***, 13, 15***, 21***	1,516	Water Power Potential / WPD 17	BLM	D	R - unless viable for hydropower
OR 19017	SO of 1/12/1921	Total acres	8,112.93				
OR 19142	SO of 12/4/1926	22S 10W Secs. 15***, 21***, 22***, 26***, 27***, 34***		Water Power Potential / PSC 157	BLM	D	R - unless viable for hydropower
OR 19142	SO of 12/4/1926	23S 10W Sec. 2***	76.86	Water Power Potential / PSC 157	BLM	D	R - unless viable for hydropower
OR 19142	SO of 12/4/1926	24S 8W Sec. 31***		Water Power Potential / PSC 157	BLM	D	R - unless viable for hydropower
OR 19116	EO of 12/12/1917	26S 9W Secs. 10***, 14***	640	Water Power Potential / PSR 662	BLM	D	R - unless viable for hydropower
OR 19116	EO of 12/12/1917	32S 13W Secs. 17, PB 37	387	Water Power Potential / PSR 662	BLM	D	R - unless viable for hydropower
OR 19116	EO of 12/12/1917	32S 14W Secs 11, 12	160	Water Power Potential / PSR 662	BLM	D	R - unless viable for hydropower
	EO of 12/12/1910	25S 12W Secs. 29-33	400	Resource Protection/ Coal Lands	BLM		
OR-19180	USGS Order of 7/15/1947	26S 8W Sec. 8	80	Water Power Potential / PSC 382	BLM	D	R - unless viable for hydropower
ORE 0 13683	PLO 4448	29.5 S 7W Secs. 32	4.3	Reclamation Project/ Umpqua river	COE	B	C
OR 19142				Water Power Potential / PSC 157	BLM	D	

DO: Director Order  
 EO: Executive Order  
 SO: Secretarial Order  
 BO: Bureau Order  
 DO: Director Order  
 PL: Public Law  
 PLO: Public Land Order  
 PSR: Power Site Reserve  
 PSC: Power Site Classification  
 R&PP: Recreation and Public Purposes  
 WPD: Water Power Designation  
 FPCO: Federal Power Commission  
 FO: Federal Energy Regulatory Commission Order

**Segregation Effect:**

A: Withdrawn from operation of the general land laws, the Mining law, and the Mineral Leasing Act  
 B: Withdrawn from operations of the General Land and Mining Laws  
 C: Withdrawn from operation of the General Land Law  
 D: Withdrawn from operation of the General Land Law; open to mining subject to Public Law 359  
 E: Withdrawn from operation of the General Land Law; withdrawn from mining except metalliferous

**Recommendation:**

C – Continue R - Revoke

\*\*\* Opened to entry subject to Sec. 24 of the Federal Power Act.

\*\*\*\* Opened to entry in part subject to Sec. 24 of the Federal Power Act.

*Notes:* Location description indicates sections within which withdrawn lands are located. Information on which portions of the cited sections are withdrawn is available at the Coos Bay BLM District Office.

Table does not include lands that have been completely transferred out of Federal ownership subsequent to withdrawal or lands within National Forest boundaries.



**TABLE P-5. EXISTING LAND WITHDRAWALS AND RECOMMENDATIONS FOR CONTINUANCE IN THE MEDFORD DISTRICT**

Serial Number	Order Number	Legal Description	Acres	Purpose/Name	Managing Agency	Segregation Effect	Recommendation (C/R)
ORE 016674	PLO 5105	T 33 S, R 1 E, Secs. 11,13, 14,23,24,27,35		Lost Creek Reservoir	COE	B	
ORE 016674	PLO 5105	T 33 S, R 2 E, Secs. 11,15,19	Total acres 2,483.48	Lost Creek Reservoir	COE.	B	R (716.88 acres)
ORE 016753	PLO 6373	T 32 S, R 1 E Sec. 33		Elk Creek Reservoir	BLM	B	C
ORE 016753	PLO 6373	T 33 S, R 1 E, Secs. 5,9,21, 29	840.59	Elk Creek Reservoir	COE	B	C
OR 49	PLO 4132	T 35 S, R 6 W, Sec. 9	200	Sprague Orchard	BLM	B	C
OR 10729	PLO 5481	T 36 S, R 6 W, Sec. 3	160	Sprague Orchard	BLM	B	C
OR 04135	PLO 1726	T 35 S, R 6 W, Sec.		Recreation area	BLM	B	R (519.8 acres)
OR 04135	PLO 1726	T 33 S, R 10 W, Secs.9,10,16		Recreation area	BLM	B	
OR 04135	PLO 1726	T 33 S, R 9 W, Secs. 8,16-18, 22,23,26,35,36		Recreation area	BLM	B	
OR 04135	PLO 1726	T 33 S, R 8 W, Secs. 32-35		Recreation area	BLM	B	
OR 04135	PLO 1726	T 33 S, R 7 W, Sec. 31		Recreation area	BLM	B	
OR 04135	PLO 1726	T 33 S, R 1 E, Secs. 23,24,32		Recreation area	BLM	B	
OR 04135	PLO 1726	T 33 S, R 2 E, Secs 11, 19		Recreation area	BLM	B	
OR 04135	PLO 1726	T 34 S, R 9 W, Sec. 1,2		Recreation area	BLM	B	
OR 04135	PLO 1726	T 34 S, R 8 W, Secs. 1,5,6, 12,13,24,25		Recreation area	BLM	B	
OR 04135	PLO 1726	T 34 S, R 7 W, Secs. 6, 19, 30,31		Recreation area	BLM	B	
OR 04135	PLO 1726	T 34 S, R 1 W, Secs. 2,3,10		Recreation area	BLM	B	
OR 04135	PLO 1726	T 35 S, R 8 W, Sec. 1		Recreation area	BLM	B	
OR 04135	PLO 1726	T 35 S, R 7 W, Secs. 3-6,9, 10,24		Recreation area	BLM	B	
OR 04135	PLO 1726	T 36 S, R 7 W, Secs. 2,3,11, 12		Recreation area	BLM	B	
OR 04135	PLO 1726	T 36 S, R 3 W, Secs. 11-13		Recreation area	BLM	B	
OR 04135	PLO 1726	T 36 S, R 2 W, Sec. 13		Recreation area	BLM	B	
OR 04135	PLO 1726	T 39 S, R 2 W, Secs.19,23	15,481.14	Recreation area	BLM	B	
OR 12261	PLO 3165	T 33 S, R 8 W, Sec. 33		Recreation area	BLM	B	
OR 12261	PLO 3165	T 34 S, R 8 W, Secs. 2,3,13, 25		Recreation area	BLM	B	Needs review
OR 12261	PLO 3165	T 35 S, R 8 W, Sec 1	174.21	Recreation area	BLM	B	
ORE 016183D	PLO 3869	T 32 S, R 9 W, Sec. 16		Recreation area	BLM	B	R
ORE 016183D	PLO 3869	T 35 S, R 9 W, Sec. 11		Recreation area	BLM	B	R
ORE 016183D	PLO 3869	T 38 S, R 7 W, Sec. 1		Recreation area	BLM	B	R
ORE 016183D	PLO 3869	T 39 S, R 2 W, Sec. 25		Recreation area	BLM	B	R
ORE 016183D	PLO 3869	T 39 S, R 3 E, Secs. 21,22	444.35	Recreation area	BLM	B	R
OR 19008	SO of 1/19/1917	T 38 S, R 3 E, Sec. 25***		Water power Potential/ WPD 3	BLM	D	R
OR 19008	SO of 1/19/1917	T 38 S, R 4 E, Secs. 31***,33		Water power Potential/ WPD 3	BLM	D	R



FEIS for the Revision of the Western Oregon RMPs

Serial Number	Order Number	Legal Description	Acres	Purpose/Name	Managing Agency	Segregation Effect	Recommendation (C/R)
OR 19008	SO of 1/19/1917	T 39 S, R 3 E, Secs. 3 <sup>***</sup> , 11 <sup>***</sup> , 15 <sup>***</sup> ,		Water power Potential/ WPD 3	BLM	D	R
OR 19008	SO of 1/19/1917	T 39 S, R 4 E, Secs. 5 <sup>***</sup> , 9, 15, 21 <sup>***</sup> , 27 <sup>***</sup>	5,631.54	Water power Potential/ WPD 3	BLM	D	R
OR 19010	SO of 4/27/1917	T 33 S, R 1 E, Secs. 23, 27, 32, 33 <sup>***</sup>		Water power Potential/ WPD 10	BLM	D	Needs review
OR 19010	SO of 4/27/1917	T 33 S, R 2 E, Sec. 1 <sup>***</sup> , 11 <sup>***</sup> , 15, 17 <sup>***</sup> , 19 <sup>***</sup>		Water power Potential/ WPD 10	BLM	D	Needs review
OR 19010	SO of 4/27/1917	T 33 S, R 3 E, Sec. 7 <sup>***</sup>		Water power Potential/ WPD 10	BLM	D	Needs review
OR 19010	SO of 4/27/1917	T 34 S, R 1 W, Sec. 3 <sup>***</sup> , 15, 21 <sup>***</sup> , 29 <sup>***</sup>		Water power Potential WPD 10	BLM	D	Needs review
OR 19010	SO of 4/27/1917	T 34 S, R 1 E, Secs. 3 <sup>***</sup> , 11 <sup>***</sup> , 13, 23 <sup>***</sup> , 25 <sup>***</sup> , 35		Water power Potential WPD 10	BLM	D	Needs review
OR 19010	SO of 4/27/1917	T 34 S, R 2 E, Sec. 7, 33 <sup>***</sup>		Water power Potential WPD 10	BLM	D	Needs review
OR 19010	SO of 4/27/1917	T 35 S, R 7 W, Secs. 3-5 9-11, 13, 25 <sup>***</sup> , 35 <sup>***</sup>		Water power Potential WPD 10	BLM	D	Needs review
OR 19010	SO of 4/27/1917	T 35 S, R 6 W, Sec 19		Water power Potential WPD 10	BLM	D	Needs review
OR 19010	SO of 4/27/1917	T 35 S, R 6 W, Secs. 5 <sup>***</sup> , 9 <sup>***</sup> , 13 <sup>***</sup>		Water power Potential WPD 10	BLM	D	Needs review
OR 19010	SO of 4/27/1917	T 35 S, R 1 E, Secs. 1, 3, 5, 17		Water power Potential WPD 10	BLM	D	Needs review
OR 19010	SO of 4/27/1917	T 35 S, R 2 E, Sec. 13		Water power Potential WPD 10	BLM	D	Needs review
OR 19010	SO of 4/27/1917	T 35 S, R 3 E, Sec. 7		Water power Potential WPD 10	BLM	D	Needs review
OR 19010	SO of 4/27/1917	T 36 S, R 7 W, Sec. 11		Water power Potential WPD 10	BLM	D	Needs review
OR 19010	SO of 4/27/1917	T 36 S, R 6 W, Sec. 21		Water power Potential WPD 10	BLM	D	Needs review
OR 19010	SO of 4/27/1917	T 36 S, R 5 W, Secs. 21 <sup>***</sup> , 23 <sup>***</sup>		Water power Potential WPD 10	BLM	D	Needs review
OR 19010	SO of 4/27/1917	T 36 S, R 7 W, Secs. 19, 21 <sup>***</sup> , 25 <sup>***</sup> , 29 <sup>***</sup>		Water power Potential WPD 10	BLM	D	Needs review
OR 19010	SO of 4/27/1917	T 36 S, R 3 W, Secs. 11, 13, 17 <sup>***</sup> , 21 <sup>***</sup>		Water power Potential WPD 10	BLM	D	Needs review
OR 19010	SO of 4/27/1917	T 36 S, R 2 W, Secs. 1 <sup>***</sup> , 13 <sup>***</sup> , 15 <sup>***</sup> , 15 <sup>***</sup>		Water power Potential WPD 10	BLM	D	Needs review
OR 19010	SO of 4/27/1917	T 38 S, R 8 W, Sec 27, 35		Water power Potential WPD 10	BLM	D	Needs review
OR 19010	SO of 4/27/1917	T 39 S, R 8 W, Secs. 3, 5 <sup>***</sup> , 9 <sup>***</sup> , 17, 20 <sup>***</sup> , 27 <sup>***</sup> , 29	12228.88	Water power Potential WPD 10	BLM	D	Needs review
OR 19013	SO of 4/27/1917	T 32 S, R 6 W, Sec 23		Transmission Line/ WPD 13	BLM	D	R
OR 19013	SO of 4/27/1917	T 33 S, R 6 W, Sec 15		Transmission Line/ WPD 13	BLM	D	R
OR 19013	SO of 4/27/1917	T 33 S, R 1 E, Secs. 13, 32, 33		Transmission Line/ WPD 13	BLM	D	R
OR 19013	SO of 4/27/1917	T 33 S, R 2 E, Secs. 17-19		Transmission Line/ WPD 13	BLM	D	R
OR 19013	SO of 4/27/1917	T 34 S, R 5 W, Secs. 17, 29		Transmission Line/ WPD 13	BLM	D	R
OR 19013	SO of 7/20/1917	T 34 S, R 1 W, Sec 21		Transmission Line/ WPD 13	BLM	D	R
OR 19013	SO of 7/20/1917	T 34 S, R 1 W, Secs. 9, 21, 29, 31		Transmission Line/ WPD 13	BLM	D	R
OR 19013	SO of 7/20/1917	T 35 S, R 5 W, Sec 19		Transmission Line/ WPD 13	BLM	D	R



Serial Number	Order Number	Legal Description	Acres	Purpose/Name	Managing Agency	Segregation Effect	Recommendation (C/R)
OR 19013	SO of 7/20/1917	T 36 S, R 5 W, Secs. 5,23		Transmission Line/ WPD 13	BLM	D	R
OR 19013	SO of 7/20/1917	T 36 S, R 4 W, Sec. 21		Transmission Line/ WPD 13	BLM	D	R
OR 19013	SO of 7/20/1917	T 36 S, R 2 W, Sec. 1		Transmission Line/ WPD 13	BLM	D	R
OR 19013	SO of 7/20/1917	T 39 S, R 2 E, Sec. 17,35		Transmission Line/ WPD 13	BLM	D	R
OR 19013	SO of 7/20/1917	T 40 S, R 3 E, Secs. 7,17,21,27,35		Transmission Line/ WPD 13	BLM	D	R
OR 19013	SO of 7/20/1917	T 41 S, R 3 E, Sec. 1		Transmission Line/ WPD 13	BLM	D	R
OR 19013	SO of 7/20/1917	T 41 S, R 4 E, Secs. 7,17	127.27	Transmission Line/ WPD 13	BLM	D	R
OR 19018	SO of 4/13/1942	T 33 S, R 4 W, Sec 31		Water power Potential/ WPD 18	BLM		Needs review
OR 19018	SO of 4/13/1942	T 34 S, R 5 W, Sec. 31		Water power Potential/ WPD 18	BLM	D	Needs review
OR 19018	SO of 4/13/1942	T 34 S, R 4 W, Sec. 5		Water power Potential/ WPD 18	BLM	D	Needs review
OR 19018	SO of 4/13/1942	T 34 S, R 3 W, Secs. 23,25,35	872.35	Water power Potential/ WPD 18	BLM	D	Needs review
OR 19047	EO of 12/1/1910	T 33 S, R 1 E, Secs. 24,32, 31****		Power site Potential/PSR 161	BLM	D	Needs review
OR 19047	EO of 12/1/1910	T 34 S, R 1 W, Secs. 2,3,10	157.49	Power site Potential/PSR 161	BLM	D	Needs review
OR 19048	EO of 12/19/1910	T 35 S, R 7 W, Secs. 4,6,10,26		Power site Potential/PSR 167	BLM	D	Needs review
OR 19048	EO of 12/19/1910	T 36 S, R 7 W, Secs. 2***, 12		Power site Potential/ PSR 167	BLM	D	Needs review
OR 19048	EO of 12/19/1910	T 36 S, R 3 W, Secs. 11,12***	495.38	Power site Potential/ PSR 167	BLM	D	Needs review
OR 19078	EO of 3/28/1916	T 36 S, R 4 W, Secs. 22,24***	2.17	Power site Potential/ PSR 528	BLM	D	Needs review
OR 19088	EO of 1/19/1917	T 38 S, R 3 E, Sec. 25*****		Power site Potential/ PSR 583	BLM	D	R
OR 19088	EO of 1/19/1917	T 38 S, R 4 E, Sec 31,33		Power site Potential/ PSR 583	BLM	D	R
OR 19088	EO of 1/19/1917	T 39 S, R 4 E, Secs. 5****, 9, 15,21,27	1799.03	Power site Potential/ PSR 583	BLM	D	R
OR 19089	EO of 1/19/1917	T 39 S, R 3 E, Secs. 3,11,15	160	Power site Potential/ PSR 584	BLM	D	R
OR 19094	EO of 4/30/1917	T 34 S, R 1 E, Secs. 3****, 11, 13,23,25,35		Power site Potential/ PSR 619	BLM	D	Needs review
OR 19094	EO of 4/30/1917	T 34 S, R 2 E, Sec. 7		Power site Potential/ PSR 619	BLM	D	Needs review
OR 19094	EO of 4/30/1917	T 35 S, R 1 W, Sec. 13		Power site Potential/ PSR 619	BLM	D	Needs review
OR 19094	EO of 4/30/1917	T 35 S, R 1 E, Secs. 1,3,5,17		Power site Potential/ PSR 619	BLM	D	Needs review
OR 19094	EO of 4/30/1917	T 35 S, R 2 E, Secs. 3,13		Power site Potential/ PSR 619	BLM	D	Needs review
OR 19094	EO of 4/30/1917	T 35 S, R 3 E, Sec. 7	3360.34	Power site Potential/ PSR 619	BLM	D	Needs review
OR 19096	EO of 4/28/1917	T 33 S, R 1 E, Secs. 23****, 27****, 33****		Power site Potential/ PSR 621	BLM	D	Needs review
OR 19096	EO of 4/28/1917	T 33 S, R 2 E, Secs. 1,11****, 15****,17****,19****		Power site Potential/ PSR 621	BLM	D	Needs review
OR 19096	EO of 4/28/1917	T 33 S, R 3 E, Sec 7****		Power site Potential/ PSR 621	BLM	D	Needs review
OR 19096	EO of 4/28/1917	T 34 S, R 1 W, Secs. 3****, 15****,21****,29****		Power site Potential/ PSR 621	BLM	D	Needs review
OR 19096	EO of 4/28/1917	T 35 S, R 7 W, Secs. 3,5****, 9,11,13****,25,35****		Power site Potential/ PSR 621	BLM	D	Needs review
OR 19096	EO of 4/28/1917	T 35 S, R 6 W, Secs. 19		Power site Potential/ PSR 621	BLM	D	Needs review
OR 19096	EO of 4/28/1917	T 35 S, R 1 W, Secs. 5****,9****		Power site Potential/ PSR 621	BLM	D	Needs review



FEIS for the Revision of the Western Oregon RMPs

Serial Number	Order Number	Legal Description	Acres	Purpose/Name	Managing Agency	Segregation Effect	Recommendation (C/R)
OR 19096	EO of 4/28/1917	T 36 S, R 7 W, Sec. 11***		Power site Potential/ PSR 621	BLM	D	Needs review
OR 19096	EO of 4/28/1917	T 36 S, R 6 W, Sec. 21		Power site Potential/ PSR 621	BLM	D	Needs review
OR 19096	EO of 4/28/1917	T 36 S, R 5 W, Secs. 21***, 23***		Power site Potential/ PSR 621	BLM	D	Needs review
OR 19096	EO of 4/28/1917	T 36 S, R 4 W, Secs. 19***, 21***, 25,29***		Power site Potential/ PSR 621	BLM	D	Needs review
OR 19096	EO of 4/28/1917	T 36 S, R 3 W, Secs. 11***, 13,17***,21***		Power site Potential/ PSR 621	BLM	D	Needs review
OR 19096	EO of 4/28/1917	T 36 S, R 2 W, Secs. 1***, 13***, 15***	5,379.4	Power site Potential/ PSR 621	BLM	D	Needs review
OR 19139	SO of 5/8/1926	T 33 S, R 10 W, Secs. 3,9,10, 12-14		Power site Potential/ PSC 143	BLM	D	Needs review
OR 19139	SO of 5/8/1926	T 33 S, R 9 W, Secs. 8,16-18, 23,26,36		Power site Potential/ PSC 143	BLM	D	Needs review
OR 19139	SO of 5/8/1926	T 33 S, R 8 W, Secs. 32,34,35		Power site Potential/ PSC 143	BLM	D	Needs review
OR 19139	SO of 5/8/1926	T 33 S, R 7 W, Secs. 31***, 32***		Power site Potential/ PSC 143	BLM	D	Needs review
OR 19139	SO of 5/8/1926	T 33 S, R 1 E, Secs. 13,14***, 23		Power site Potential/ PSC 143	BLM	D	Needs review
OR 19139	SO of 5/8/1926	T 33 S, R 2 E, Sec. 3***		Power site Potential/ PSC 143	BLM	D	Needs review
OR 19139	SO of 5/8/1926	T 34 S, R 9 W, Sec. 2		Power site Potential/ PSC 143	BLM	D	Needs review
OR 19139	SO of 5/8/1926	T 34 S, R 8 W, Secs. 2,6,12, 13,24,25,35		Power site Potential/ PSC 143	BLM	D	Needs review
OR 19139	SO of 5/8/1926	T 34 S, R 7 W, Secs. 5,6,18, 19***,30,31		Power site Potential/ PSC 143	BLM	D	Needs review
OR 19139	SO of 5/8/1926	T 34 S, R 1 E, Secs. 15,23		Power site Potential/ PSC 143	BLM	D	Needs review
OR 19139	SO of 5/8/1926	T 34 S, R 2 E, Sec. 33		Power site Potential/ PSC 143	BLM	D	Needs review
OR 19139	SO of 5/8/1926	T 35 S, R 8 W, Sec. 1,2		Power site Potential/ PSC 143	BLM	D	Needs review
OR 19139	SO of 5/8/1926	T 35 S, R 7 W, Secs. 5-7		Power site Potential/ PSC 143	BLM	D	Needs review
OR 19139	SO of 5/8/1926	T 36 S, R 7 W, Sec. 2***		Power site Potential/ PSC 143	BLM	D	Needs review
OR 19139	SO of 5/8/1926	T 36 S, R 2 W, Sec. 18		Power site Potential/ PSC 143	BLM	D	Needs review
OR 19139	SO of 5/8/1926	T 37 S, R 6 W, Secs.13, 15***,23,24		Power site Potential/ PSC 143	BLM	D	Needs review
OR 19139	SO of 5/8/1926	T 37 S, R 5 W, Secs.17, 19***	22948.95	Power site Potential/ PSC 143	BLM	D	Needs review
OR 19143	SO of 12/10/1926	T 35 S, R 7 W, Sec. 5		Power site Potential/ PSC 158			
OR 19143	SO of 12/10/1926	T 36 S, R 7 W, Sec. 15***	71.8	Power site Potential/ PSC 158	BLM	D	Needs review
OR 19154	SO of 2/27/1929	T 38 S, R 4 E, Sec. 32		Power site Potential/ PSC 218	BLM	D	R
OR 19154	SO of 2/27/1929	T 39 S, R 2 E, Secs.26,35		Power site Potential/ PSC 218	BLM	D	R
OR 19154	SO of 2/27/1929	T 39 S, R 3 E, Secs. 11,19,20		Power site Potential/ PSC 218	BLM	D	R
OR 19154	SO of 2/27/1929	T 39 S, R 4 E, Secs. 5***,15	1482.21	Power site Potential/ PSC 218	BLM	D	R
OR 19173	SO of 4/11/1942	T 33 S, R 4 W, Sec. 31		Power site Potential/ PSC 330	BLM	D	Needs review
OR 19173	SO of 4/11/1942	T 34 S, R 5 W, Sec. 31		Power site Potential/ PSC 330	BLM	D	Needs review
OR 19173	SO of 4/11/1942	T 34 S, R 4 W, Sec. 5		Power site Potential/ PSC 330	BLM	D	Needs review
OR 19173	SO of 4/11/1942	T 34 S, R 3 W, Secs.23,25, 26,35	1151.73	Power site Potential/ PSC 330	BLM	D	Needs review
OR 19174	SO of 4/27/1943	T 33 S, R 1 W, Secs.29,33,35		Power site Potential/ PSC 340	BLM	D	Needs review



Serial Number	Order Number	Legal Description	Acres	Purpose/Name	Managing Agency	Segregation Effect	Recommendation (C/R)
OR 19174	SO of 4/27/1943	T 33 S, R 1 E, Secs. 13,17,18, 23,27,31		Power site Potential/ PSC 340	BLM	D	Needs review
OR 19174	SO of 4/27/1943	T 33 S, R 2 E, Secs. 16,17,19		Power site Potential/ PSC 340	BLM	D	Needs review
OR 19174	SO of 4/27/1943	T 34 S, R 1 W, Secs. 9,15,23, 27,29,31		Power site Potential/ PSC 340	BLM	D	Needs review
OR 19174	SO of 4/27/1943	T 33 S, R 2 E, Secs. 3,11,15, 23		Power site Potential/ PSC 340	BLM	D	Needs review
OR 19174	SO of 4/27/1943	T 35 S, R 1 W, Sec. 7	5207.45	Power site Potential/ PSC 340	BLM	D	Needs review
OR 19291	PLO 3530	T 39 S, R 6 W, Secs. 5,6	210.36	Brewer Spr. RNA	BLM	B	C
ORE 03644	B.O. of 1-24-1956	T 34 S, R 1 W, Sec. 10		Rogue R. Basin Project	BOR	B	Needs review
ORE 03644	B.O. of 1-24-1956	T 34 S, R 2 W, Sec. 20		Rogue R. Basin Project	BOR	B	Needs review
ORE 03644	B.O. of 1-24-1956	T 34 S, R 3 E, Sec. 24		Rogue R. Basin Project	BOR	B	Needs review
ORE 03644	B.O. of 1-24-1956	T 34 S, R 4 E, Sec. 32		Rogue R. Basin Project	BOR	B	Needs review
ORE 03644	B.O. of 1-24-1956	T 39 S, R 4 E, Sec. 6	875.93	Rogue R. Basin Project	BOR	B	Needs review
ORE 011495	PLO 4289	T 40 S, R 7 W, Sec. 1***	1132.39	Rogue R. Basin Project	BOR	C	C
ORE 017644	PLO 4037	T 39 S, R 4 E, Sec. 6	162.5	Rogue R. Basin Project	BOR	B	C
OR 20519	S.O. of 2-20-1943	T 33 S, R 1 E, Sec. 32		Medford\SV Project	BOR	B	R
OR 20519	S.O. of 2-20-1943	T 34 S, R 1 W, Sec. 2	84.64	Medford\SV Project	BOR	B	R
OR 20572	B.O. of 8-18-1950	T 35 S, R 2 W, Secs. 34,35	80	Air Nav. Site	FAA	A	C
ORE 03801	PLO 1189	T 34 S, R 8 W, Sec. 2	395.5	Recreation area	USFS	B	R
OR-19110	EO of 7/23/1917	T 32 S, R 6 W, Sec. 23		Transmission Line/ PSR 649	BLM	D	Needs review
OR-19110	EO of 7/23/1917	T 33 S, R 6 W, Sec. 15		Transmission Line/ PSR 649	BLM	D	Needs review
OR-19110	EO of 7/23/1917	T 33 S, R 1 E, Sec. 13		Transmission Line/ PSR 649	BLM	D	Needs review
OR-19110	EO of 7/23/1917	T 33 S, R 2 E, Secs. 9,17-19		Transmission Line/ PSR 649	BLM	D	Needs review
OR-19110	EO of 7/23/1917	T 34 S, R 5 W, Secs. 17,29		Transmission Line/ PSR 649	BLM	D	Needs review
OR-19110	EO of 7/23/1917	T 34 S, R 1 W, Sec. 21		Transmission Line/ PSR 649	BLM	D	Needs review
OR-19110	EO of 7/23/1917	T 35 S, R 5 W, Secs. 9,21,27, 29,31		Transmission Line/ PSR 649	BLM	D	Needs review
OR-19110	EO of 7/23/1917	T 36 S, R 5 W, Secs. 5,23		Transmission Line/ PSR 649	BLM	D	Needs review
OR-19110	EO of 7/23/1917	T 36 S, R 4 W, Sec. 21		Transmission Line/ PSR 649	BLM	D	Needs review
OR-19110	EO of 7/23/1917	T 36 S, R 2 W, Sec. 1		Transmission Line/ PSR 649	BLM	D	Needs review
OR-19110	EO of 7/23/1917	T 39 S, R 2 E, Secs. 17,35		Transmission Line/ PSR 649	BLM	D	Needs review
OR-19110	EO of 7/23/1917	T 40 S, R 3 E, Secs. 7,17,21, 27,35		Transmission Line/ PSR 649	BLM	D	Needs review
OR-19110	EO of 7/23/1917	T 41 S, R 3 E, Sec. 1		Transmission Line/ PSR 649	BLM	D	Needs review
OR-19110	EO of 7/23/1917	T 41 S, R 4 E, Secs. 7, 17		Transmission Line/ PSR 649	BLM	D	Needs review
OR-37299	FO of 1/19/1983	T 31 S, R 4 W, Secs. 27,28, 34,35		Water Power Project/ PP-7161	FERC	D	Needs review
OR-37299	FO of 1/19/1983	T 32 S, R 4 W, Sec. 3		Water Power Project/ PP-7161	FERC	D	Needs review
OR-19014	SO of 12/12/1917	T 33 S, R 10 W, Secs. 9***, 10,11,13		Water power Potential/ WPD 14	FERC	D	Needs review
OR-19014	SO of 12/12/1917	T 33 S, R 9 W, Secs.17,21, 23,35		Water power Potential/ WPD 14	FERC	D	Needs review
OR-19014	SO of 12/12/1917	T 33 S, R 8 W, Secs. 33***,35		Water power Potential/ WPD 14	FERC	D	Needs review



FEIS for the Revision of the Western Oregon RMPs

Serial Number	Order Number	Legal Description	Acres	Purpose/Name	Managing Agency	Segregation Effect	Recommendation (C/R)
OR-19014	SO of 12/12/1917	T 34 S, R 9 W, Sec. 1		Water power Potential/ WPD 14	FERC	D	Needs review
OR-19014	SO of 12/12/1917	T 34 S, R 8 W, Secs. 1,3,5		Water power Potential/ WPD 14	FERC	D	Needs review
OR-19125	EO of 12/27/1919	T 33 S, R 10 W, Secs. 9***, 10, 11, 13		Power site Potential/ PSR 728	FERC	D	Needs review
OR-19125	EO of 12/27/1919	T 33 S, R 9 W, Secs. 17,21, 23,35		Power site Potential/ PSR 728	FERC	D	Needs review
OR-19125	EO of 12/27/1919	T 33 S, R 8 W, Secs. 33***,35		Power site Potential/ PSR 728	FERC	D	Needs review
OR-19125	EO of 12/27/1919	T 34 S, R 9 W, Sec. 1		Power site Potential/ PSR 728	FERC	D	Needs review
OR-19125	EO of 12/27/1919	T 34 S, R 8 W, Secs. 1,3,5		Power site Potential/ PSR 728	FERC	D	Needs review
OR-4337	PL 90-542	T 33 S, R 10 W, Secs. 9-14		Protection of Wild and Scenic River values/ Rogue W&SR	BLM		C
OR-4337	PL 90-542	T 33 S, R 9 W, Secs. 8,15-18, 21-23,26,27,35,36		Protection of Wild and Scenic River values/ Rogue W&SR	BLM		C
OR-4337	PL 90-542	T 33 S, R 8 W, Secs. 31-36		Protection of Wild and Scenic River values/ Rogue W&SR	BLM		C
OR-4337	PL 90-542	T 33 S, R 7 W, Sec. 31		Protection of Wild and Scenic River values/ Rogue W&SR	BLM		C
OR-4337	PL 90-542	T 34 S, R 9 W, Sec 1,2		Protection of Wild and Scenic River values/ Rogue W&SR	BLM		C
OR-4337	PL 90-542	T 34 S, R 8 W, Secs. 1-3, 5, 6, 12, 13, 24, 25, 36		Protection of Wild and Scenic River values/ Rogue W&SR	BLM		C
OR-4337	PL 90-542	T 34 S, R 7 W, Secs. 6,18,19, 30,31		Protection of Wild and Scenic River values/ Rogue W&SR	BLM		C
OR-4337	PL 90-542	T 35 S, R 8 W, Sec. 1		Protection of Wild and Scenic River values/ Rogue W&SR	BLM		C
OR-4337	PL 90-542	T 35 S, R 7 W, Secs. 3-11,14, 15, 23-26, 35,36		Protection of Wild and Scenic River values/ Rogue W&SR	BLM		C
OR-4337	PL 90-542	T 36 S, R 7 W, Sec 1,2, 11-14,24		Protection of Wild and Scenic River values/ Rogue W&SR	BLM		C
OR-4337	PL 90-542	T 36 S, R 6 W, Secs. 18, 19		Protection of Wild and Scenic River values/ Rogue W&SR	BLM		C
OR-57512	FO of 6/6/2002	T 36 S, R 6 W, Secs. 19,20, 29-31		Water Power Project/ PP-12205	FERC	B	R
OR-19098	EO of 5/7/1917	T 33 S, R 2 E, Sec. 1***		Power site Potential/ PSR 623	BLM	D	Needs review
OR-19098	EO of 5/7/1917	T 35 S, R 7 W, Secs. 6***,10		Power site Potential/ PSR 623	BLM	D	Needs review
OR-19098	EO of 5/7/1917	T 36 S, R 7 W, Sec. 12		Power site Potential/ PSR 623	BLM	D	Needs review
OR-49212	PLO 7136	T 34 S, R 8 W, Sec. 35		Protect Recreation Values/ Galice Creek Recreation Area	BLM	B	Needs review
OR-49212	PLO 7136	T 35 S, R 8 W, Secs. 2,3	290	Protect Recreation Values/ Galice Creek Recreation Area	BLM	B	Needs review
ORE-0-12261	PLO 3259	T 36 S, R 3 W, Sec. 11	79.73	Protection of R&PP/ Recreation Area	BLM	B	Needs review
OR-49218	PLO 7103	T 37 S, R 7 W, Sec. 36		Protection of Scenic, Fisheries, Wildlife, and Recreation Values/	BLM	B	Needs review
OR-49218	PLO 7103	T 37 S, R 6 W, Sec. 31		Limestone Caves and Crook Creek	BLM	B	Needs review





Serial Number	Order Number	Legal Description	Acres	Purpose/Name	Managing Agency	Segregation Effect	Recommendation (C/R)
OR-49218	PLO 7103	T 39 S, R 8 W, Sec. 11	758.46	Fisheries Area	BLM	B	Needs review
OR-19138	SO of 1/7/1926	T 38 S, R 8 W, Secs. 9, 26***, 27, 28, 34, 35		Power site Potential/ PSC 123	BLM	D	Needs review
OR-19138	SO of 1/7/1926	T 39 S, R 8 W, Secs. 5***, 15, 27***, 29, 33, 34, 35		Power site Potential/ PSC 123	BLM	D	Needs review
OR-19138	EO of 1/7/1926	T 40 S, R 8 W, Secs. 5***, 9		Power site Potential/ PSC 123	BLM	D	Needs review
OR-19093	EO of 4/28/1917	T 38 S, R 8 W, Secs. 27, 35		Power site Potential/ PSR 618	BLM	D	Needs review
OR-19093	EO of 4/28/1917	T 39 S, R 8 W, Secs. 3, 4***, 5, 9***, 17***, 21***, 27***, 29***		Power site Potential/ PSR 618	BLM	D	Needs review
OR-19092	EO of 4/28/1917	T 38 S, R 8 W, Sec. 28	27.9	Power site Potential/ PSR 617	BLM	D	Needs review
OR-56726	FO of 5/21/2001	T 39 S, R 2 E, Secs. 34, 35		Water Power Project/ PP-12022	FERC	D	FERC Vacation
OR-56726	FO of 5/21/2001	T 40 S, R 2 E, Sec. 2		Water Power Project/ PP-12022	FERC	D	FERC Vacation
OR-18974	FPC Orders OF 4/22/1959, 2/25/1975	T 39 S, R 2 E, Secs. 28, 35 T 40 S, R 2 E, Sec. 1 T 40 S, R 3 E, Secs. 6, 17		Transmission Line/ PP-2082	FERC	D	
OR-18974	FPC Orders OF 4/22/1959, 2/25/1975	T 41 S, R 3 E, Sec. 1 T 41 S, R 4 E, Secs. 6-9, 12, 17		Transmission Line/ PP-2082	FERC	D	
Not Serialized	Act Of 12/30/1982	T 40 S, R 2 E, Secs. 31, 32 T 41 S, R 3 E, Secs. 5, 6		Protection of Wilderness Potential/ BLM Wilderness Study Area	BLM		Needs Review

**Segregation Effect:**  
A: Withdrawn from operation of the general land laws, the Mining law, and the Mineral Leasing Act  
B: Withdrawn from operations of the General Land and Mining Laws  
C: Withdrawn from operation of the General Land Law  
D: Withdrawn from operation of the General Land Law, open to mining subject to Public Law 359  
E: Withdrawn from operation of the General Land Law; withdrawn from mining except metalliferous

**Recommendation:**  
C - Continue R - Revoke  
\*\*\* Opened to entry subject to Sec. 24 of the Federal Power Act.  
\*\*\*\* Opened to entry in part subject to Sec. 24 of the Federal Power Act.

Note: Location description indicates sections within which withdrawn lands are located. Information on which portions of the cited sections are withdrawn is available at the District Office. Table does not include lands that have been completely transferred out of Federal ownership subsequent to withdrawal or lands within National Forest boundaries.



**TABLE P-6. EXISTING LAND WITHDRAWALS AND RECOMMENDATIONS FOR CONTINUANCE IN THE KLAMATH FALLS RESOURCE AREA**

Serial Number	Order Number	Legal Description	Acres	Purpose/Name	Managing Agency	Segregation Effect	Recommendation (C/R)
ORE 05433	BO of 6/14/57	40S 10E Sec. 9	80	Air navigation/ ANS 57	FAA	A	Modify withdrawal, 80 acres continued,
ORE 05433	BO of 6/14/57	40S 10E Sec. 10	80	Air navigation/ ANS 57	FAA	A	80 acres revoked
ORE 05433	BO of 6/14/57	Total acres	160				
OR 36244	BO of 2/11/47	39S 9E Sec. 21	51.12	Kingsley Field	USAF	B	Modify withdrawal. Partial revocation/ continuation
OR19001	EO 5907	38S 13E Sec. 35	40	Public Water Reserve 146	BLM	E	Not evaluated
OR 20219	EO of 1/24/1914	41S 13E Sec. 6	52.14	Public Water Reserve 15	BLM	E	Not evaluated
OR 20219	EO of 1/24/1914	40S 13E Secs. 19,31	189.55	Public Water Reserve 15	BLM	E	Not evaluated
OR 20219	EO of 1/24/1914	41S 12E Sec. 1	40	Public Water Reserve 15	BLM	E	Not evaluated
OR 20219	EO of 1/24/1914	40S 12E Sec. 24	160	Public Water Reserve 15	BLM	E	Not evaluated
OR 20219	EO of 1/24/1914	Total acres	441.69				
OR 9041	EO 4/17/1926	41S 14.5E Sec. 1	40	Public Water Reserve 107	BLM	E	Not evaluated
ORE 0 16183E	PLO 3869	39S 13E Secs. 2,11	160	Gerber Reservoir recreation site.	BLM	B	C – Needed to protect the investment of federal
ORE 0 16183D	PLO 3869	38S 5E Sec. 21	40	Surveyor Mountain recreation site	BLM	B	C – Needed to protect the investment of federal
ORE 0 16183D	PLO 3869	40S 7E Sec. 6	14.35	Topsy recreation site	BLM	B	C – Needed to protect the investment of federal
ORE 012799	PLO 3274	39S 9E Sec. 21	10.04	Administrative site	FWS	B	R / Suitable for return to Public Domain
OR 20243	SO of 7/9/1904	39S 14E Secs. 5-8, 16-22		Klamath Basin Reclamation Project	BR	B	R / Suitable for return to Public Domain
OR 20243	SO of 7/9/1904	38S 14E Secs. 31,32		Klamath Basin Reclamation Project	BR	B	R / Suitable for return to Public Domain
OR 20243	SO of 7/9/1904	Total acres	3,585.82				
SO of 7/27/1904	SO of 7/27/1904	38S 13E Sec. 35	120	Klamath Basin Reclamation Project	BR	B	R –Wdl relinquished. Suitable for return to BLM.
OR 2870	PL 88-567	39S 13E Secs. 1,2,11-14,23, 26,27,33,34	2,758.87	Klamath Basin Reclamation Project	BR	B	R –Wdl relinquished. Suitable for return to BLM.
OR 2870	PL 88-567	Total acres	2,878.87				
OR 2870	PL 88-567	34S 6E Secs. 1, 12, 13, 25, 26, 35, 36		Upper Klamath National Wildlife Refuge	FWS	C	C
OR 2870	PL 88-567	35S 6E Secs. 1, 2, 12, 13, 24, 25,35,36,PB 37,38		Upper Klamath National Wildlife Refuge	FWS	C	C



Serial Number	Order Number	Legal Description	Acres	Purpose/Name	Managing Agency	Segregation Effect	Recommendation (C/R)
OR 2870	PL 88-567	37S 8E Sec. 36		Upper Klamath National Wildlife Refuge	FWS	Closed to Homestead Entries	C
OR 4669	PLO 1512	37S 7.5E Secs. 9,10	6	Upper Klamath National Wildlife Refuge, Addition	FWS		
OR-20587	EO 4851	35S 6E Secs. 1, 2, 12, 13, 24, 25, 35, 36, PB 37, 38		Upper Klamath National Wildlife Refuge	FWS	B	C
OR-20587	EO 4851	36S 6E Secs. 2, 3, 11-14, PB 37-42		Upper Klamath National Wildlife Refuge	FWS	B	C
OR 22625	EO 924	37S 8E Secs. 23-28, 31-36		Lower Klamath National Wildlife Refuge	FWS	B	C
OR 22625	EO 924	40S 8E Secs. 1-16, 21-27, 34-36		Lower Klamath National Wildlife Refuge	FWS	B	C
OR 22625	EO 924	40S 9E Secs. 6-8, 17-21, 27-35		Lower Klamath National Wildlife Refuge	FWS	B	C
OR 22625	EO 924	41S 10E Secs. 7, 17, 18		Lower Klamath National Wildlife Refuge	FWS	B	C
OR 22625	EO 924	41S 9E Secs. 1-6, 8-13		Lower Klamath National Wildlife Refuge	FWS	B	C
OR 22625	EO 924	41S 8E Secs. 1-5, 9-16		Lower Klamath National Wildlife Refuge	FWS	B	C
OR 20246	SO of 1/28/1905	37S 8E Sec. 17	68.7	Klamath Basin Reclamation Project	BR		R
OR 20249	SO of 1/20/1910	34S 6E Secs. 1, 12, 13, 25, 26, 35, 36		Klamath Basin Reclamation Project,	BR	B	R
OR 20249	SO of 1/20/1910	35S 6E Secs. 1, 2, 12, 13, 24, 25, 35, 36, PB 37, 38		Klamath Basin Reclamation Project	BR	B	C
OR 20249	SO of 1/20/1910	36S 6E Secs. 2, 3, 11-14, PB 37-42		Klamath Basin Reclamation Project	BR	B	C
OR 20253	SO of 6/25/1919	41S 10E Secs. 15, 16,		Klamath Basin Reclamation Project	BR	B	C
OR 20253	SO of 6/25/1919	41S 9E Secs. 3-6, 8-10, 12, 14-18		Klamath Basin Reclamation Project	BR	B	C
OR 20253	SO of 6/25/1919	41S 8E Secs. 1, 4, 9, 11-16		Klamath Basin Reclamation Project	BR	B	C
OR 20253	SO of 6/25/1919	40S 8E Sec. 25		Klamath Basin Reclamation Project	BR	B	C
OR 20244	SO of 7/19/1904	40S 9E Sec. 24		Klamath Basin Reclamation Project	BR	B	C
OR 20244	SO of 7/19/1904	41S 9E Secs. 3-6, 8-10, 12, 14-17		Klamath Basin Reclamation Project	BR	B	C
OR 20246	SO of 1/28/1905	41S 9E Secs. 3-6, 8-10, 12, 14-17		Klamath Basin Reclamation Project	BR	B	C
OR 20254	SO of 7/31/1919	39S 11E Sec. 19	80	Klamath Basin Reclamation Project	BR	B	R - Withdrawal relinquished, suitable for return to Public Domain
OR 20240	SO of 6/20/1922	41S 14E Secs. 19, 20	29.55	Klamath Basin Reclamation Project	BR	B	C
OR 20259	SO of 2/25/1939	39S 12E Secs. 22, 26	120	Klamath Basin Reclamation Project	BR	B	R - Withdrawal relinquished, suitable for return to Public Domain



Serial Number	Order Number	Legal Description	Acres	Purpose/Name	Managing Agency	Segregation Effect	Recommendation (C/R)
OR 20261	SO of 4/21/1940	40S 14E Sec. 5	41.04	Klamath Basin Reclamation Project	BR	B	R - Withdrawal relinquished, suitable for return to Public Domain
OR 20239	SO of 2/21/1946	41S 14E Secs. 15,20-23	1063.8	Klamath Basin Reclamation Project	BR	B	
OR 20264	BO of 2/11/1947	39S 9E Secs. 20-22,25,27, 28,31-34	60.14	Klamath Basin Reclamation Project	BR	B	
OR 20264	BO of 2/11/1947	40S 9E Sec 3		Klamath Basin Reclamation Project	BR	B	
OR 20263	SO of 1/6/1944	40S 9E Sec. 15		Klamath Basin Reclamation Project	BR	B	
OR 20262	SO of 6/18/1940	39S 12E Sec 28	40	Klamath Basin Reclamation Project	BLM	D	Not evaluated
	SO of 3/31/1939	40S 14E Secs. 5***,7***,17***		Klamath Basin Reclamation Project			
OR 19085	EO 2/11/1917	41S 6E Secs. 2,7,10,18	313.95	Water Power Potential / PSR 579	BLM	D	Not evaluated
OR 44762		40S 6E Secs. 1,12-14,23,26, 34,35		Klamath Wild and Scenic River		various	
OR 44762		40S 7E Sec.6		Klamath Wild and Scenic River			
OR 19054	EO 4/13/1912	41S 6E Secs. 4,8,10		Water Power Potential / PSR 258	BLM	D	Not evaluated
OR 19054	EO 4/13/1912	40S 6E Sec. 12,14,26,34		Water Power Potential / PSR 258	BLM	D	Not evaluated
OR 19054	EO 4/13/1912	41S 5E Sec. 13		Water Power Potential / PSR 258	BLM	D	Not evaluated
OR 19054	EO 4/13/1912	Total acres	1611.34				
OR 18974	FPC Order of 1/28/1954	39S 7E Secs. 26-29,35,36		Protection of J.C. Boyle Power Project/ Power project 2082	FERC		
OR 18974	FPC Order of 1/28/1954	40S 7E Sec. 6	14.47	Protection of J.C. Boyle Power Project/ Power project 2082	FERC	B	Not evaluated
OR 18974	FPC Order of 1/28/1954	40S 6E Secs. 1,12-14,23,26,27,34,35	23.41	Protection of J.C. Boyle Power Project/ Power project 2082	FERC	B	Not evaluated
OR 18974	FPC Order of 1/28/1954	41S 6E Secs. 3,5,6,10,		Protection of J.C. Boyle Power Project/ Power project 2082	FERC	B	Not evaluated
OR 19131	SO 5/19/1921	41S 5E Sec. 12	6.42	Protect water, power, and reservoir development Potential/ PSC 2	BLM	B	Not evaluated

**Segregation Effect:**

- A: Withdrawn from operation of the general land laws, the Mining law, and the Mineral Leasing Act
- B: Withdrawn from operations of the General Land and Mining Laws
- C: Withdrawn from operation of the General Land Law
- D: Withdrawn from operation of the General Land Law, open to mining subject to Public Law 359
- E: Withdrawn from operation of the General Land Law, withdrawn from mining except metalliferous

**Recommendation:**

- C - Continue R - Revoke

\*\*\* Opened to entry subject to Sec. 24 of the Federal Power Act.

\*\*\*\* Opened to entry in part subject to Sec. 24 of the Federal Power Act.

Notes: Location description indicates sections within which withdrawn lands are located. Information on which portions of the cited sections are withdrawn is available at the District Office. Table does not include lands that have been completely transferred out of Federal ownership subsequent to withdrawal or lands within National Forest boundaries.

**TABLE P-7. LAND TENURE ZONE 3 LANDS IN THE SALEM DISTRICT**

Township	Range	Section	Subdivision	Acres	Status	**Location on Map 2-5
3 N	1 W	9	Lot 8	1.24	Ot	1
3 N	8 W	10	NWNE	40.00	PD	2
3 N	8 W	11	Lot 2	0.01	PD	3
5 N	6 W	6	Lot 9	2.12	PD	4
5 N	7 W	10	SWNE	40.00	PD	5
7 N	4 W	6	Lot 7	0.03	PD	6
1 S	3 W	7	Lot 1	0.18	OC	7
1 S	3 W	8	Lot 1	0.05	PD	8
2 S	2 E	4	Lot 2	0.04	PD	9
2 S	2E	9	Lot7	0.11	Ot	10
2 S	3 E	23	Lots 8, 12	6.25	OC	11
2 S	3 E	25	Lots 7, 8	1.69	OC	12
2 S	3 W	13	N1/2,SW1/4	80.00	OC	13
2 S	3 W	23	N/2NE, NENW	120.00	OC	14
2 S	4 W	31	Lot 1	1.30	OC	15
2 S	9 W	7	UN Lot	0.19	PD	16
3 S	2 E	7	Lot 1	0.87	OC	17
3 S	4 W	33	Lot 4	0.11	OC	18
3 S	9 W	20	NWNE	40.00	PD	19
3 S	9 W	28	SWSE	40.00	PD	20
3 S	9 W	33	NWNE	40.00	PD	21
3 S	10 W	30	Lot 15	0.45	PD	22
4 S	1 E	21	Lot 1	0.49	OC	23
4 S	2 E	11	NENE, SWNE, E/2SW, NWSE	200.00	OC	24
4 S	2 E	15	NWSE, SESE	80.00	OC	25
4 S	2 E	23	SWNW	40.00	OC	26
4 S	2 E	33	Lots 1, 2	1.80	OC	27
4 S	3 E	9	SWNE, NWSE	80.00	OC	28
4 S	3 E	19	UN Lot	47.31	OC	29
4 S	3 E	21	E/2NE, SWNW, N/2SW	200.00	OC	30
4 S	3 E	29	E/2NE	80.00	OC	31
4 S	3 E	31	S/2NE, NWSE	120.00	OC	32
4 S	1 W	22	UN Lot	0.50	PD	33
4 S	3 W	2	Lot 1	0.25	PD	34
4 S	3 W	34	Lots 1, 2	4.40	PD	35
4 S	10 W	28	Lot 3	0.53	PD	36
5 S	3 W	4	Lot 1	1.16	PD	37
5 S	5 W	13	Lot 3	0.05	OC	38
5 S	5 W	31	Lot 1	3.57	OC	39
5 S	5 W	34	Lot 1	0.93	PD	40
5 S	5 W	35	Lot 1	8.00	OC	41
6 S	3 W	2	Lot 2	0.20	PD	42
6 S	3 W	5	Lot 1	2.00	OC	43
6 S	1 E	13	E/2NW, SWNW	120.00	OC	44
6 S	1 E	25	NWNE, SENW	80.00	OC	45
6 S	10 W	35	SENE	40.00	PD	46
7 S	1 E	1	SESW	40.00	OC	47
7 S	1 E	23	SESE	40.00	OC	48
7 S	3 W	29	Lot 3	5.42	OC	49
7 S	6 W	34	SWSE	40.00	OC	50
8 S	1 E	3	SWNW, SW	200.00	OC	51



Township	Range	Section	Subdivision	Acres	Status	**Location on Map 2-5
8 S	1 E	27	NESW	40.00	OC	52
8 S	1 E	35	Lots 1,2, NWNW, S/2	400.22	OC	53
8 S	4 W	24	M&B	1.54	Ot	54
8 S	4 W	25	M&B	8.00	Ot	55
8 S	10 W	20	WNWNW	20.00	PD	56
8 S	11 W	3	Lot 8	4.73	PD	57
9 S	1 W	21	Lot 7, NWNE	84.21	OC	58
9 S	3 W	21	Lot 3	0.08	Ot	59
9 S	3 W	24	UN Lot	1.40	PD	60
9 S	3 W	32	Lot 2	4.60	PD	61
9 S	4 W	9	Lot 5	1.16	OC	62
9 S	4 W	14	Lot 9	0.17	PD	63
9 S	5 W	32	Lots 1, 2	2.90	PD	64
9 S	9 W	19	Por Lot 29	10.00	PD	65
9 S	9 W	33	Lot 17	20.00	PD	66
9 S	9 W	34	W/2NWSW	20.00	PD	67
9 S	10 W	26	SWNW	40.00	PD	68
9 S	10 W	36	POR Lots 5, 6	10.00	PD	69
9 S	11 W	1	Lot 6	1.46	PD	70
9 S	11 W	4	SWSW	40.00	PD	71
10 S	2 W	8	Lot 1	6.13	PD	72
10 S	3 W	24	Lot 6	0.90	PD	73
10 S	4 W	11	Lot 5	1.52	OC	74
10 S	5 W	19	Lots 1-4, NE, E/2NW, E/2SW	480.00	OC	75
10 S	5 W	23	Lot 4	0.79	OC	76
10 S	6 W	22	Lots 2, 3	15.70	PD	77
10 S	7 W	18	SWNE, SESW, W/2SE	160.00	PD	78
10 S	10 W	2	Lot 20	20.00	PD	79
11 S	3 W	1	Lot 11	0.15	Ot	80
11 S	7 W	14	Lot 5	0.14	PD	81
11 S	7 W	23	Lots 1, 2	1.39	Ot	82
11 S	8 W	6	NESW, NWSE, SESE	120.00	PD	83
11 S	9 W	31	Lot 2	43.25	PD	84
11 S	10 W	12	N/2NE, NWSW, NESE	160.00	PD	85
11 S	10 W	14	Lot 1	2.87	PD	86
11 S	10 W	15	Lot 13	3.85	PD	87
11 S	10 W	23	NESE	40.00	PD	88
11 S	10 W	24	SWSW	40.00	PD	89
11 S	10 W	25	Lot 1	37.22	PD	90
11 S	10 W	36	SESE	40.00	PD	91
12 S	3 E	23	SESW, SWSE	80.00	PD	92
12 S	4 E	30	SESW	40.00	PD	93
12 S	4 E	31	Lot 1, NENW	84.81	PD	94
12 S	1 W	34	Lot 10	11.45	PD	95
12 S	2 W	13	Lot 6	7.04	Ot	96
12 S	4 W	1	Lot 3	0.23	OC	97
12 S	6 W	35	Lot 3	0.20	Ot	98
12 S	8 W	6	Lot 7	40.18	PD	99
12 S	8 W	7	Lots 1, 2	79.04	PD	100
12 S	9 W	29	E/2NE, SESE	120.00	PD	101
12 S	9 W	32	E/2NE, SWNE	120.00	PD	102



Township	Range	Section	Subdivision	Acres	Status	**Location on Map 2-5
12 S	9 W	34	NENW	40.00	PD	103
12 S	9 W	35	NENW, S/2SW	120.00	PD	104
12 S	10 W	6	SWSE	40.00	PD	105
12 S	10 W	14	NENE	40.00	PD	106
12 S	11 W	10	Lots 3, 4	76.16	PD	107
12 S	11 W	17	Lot 5	38.84	PD	108
13 S	3 E	9	NENE	40.00	PD	109
13 S	3 E	24	N/2NE, SENE	120.00	PD	110
13 S	2 W	21	NWNE	40.00	OC	111
13 S	4 W	30	Lot 5	8.49	PD	112
13 S	5 W	29	Lot 1	0.84	OC	113
13 S	9 W	10	E/2NE, NESE	120.00	PD	114
13 S	9 W	13	NWNW	40.00	PD	115
13 S	11 W	3	SWSE	40.00	PD	116
13 S	11 W	28	Lot 9	7.60	PD	117
13 S	11 W	33	NESE	40.00	PD	118
14 S	5 W	25	Lot 1	0.26	OC	119
14 S	11 W	3	Lots 1, 2, 25	111.50	PD	120
14 S	11 W	4	Lots 29, 30	84.30	PD	121
14 S	11 W	5	Lot 10	40.62	PD	122
14 S	11 W	6	Lot 16	40.00	PD	123
14 S	11 W	10	Lots 1, 11-13, 17	210.21	PD	124
14 S	11 W	15	NESE	40.00	PD	125
14 S	12 W	35	SENE	40.00	PD	126
15 S	5 W	6	Lot 5	1.46	PD	127
<b>Total Acres</b>				<b>5,698.86</b>		

E = East N = North S = South W = West UN = Unnumbered PD = Public Domain Land

OC = Oregon and California Railroad Land Ot = Other Sources: Western Oregon Digital Base and District realty records

\*\* Map 2-5 is in Chapter 2 of the EIS



**TABLE P-8. LAND TENURE ZONE 3 LANDS IN THE EUGENE DISTRICT**

Township	Range	Section	Subdivision	Acres	Status	**Location on Map 2-5
14 S	2 W	13	Lots 4-5 (part) <sup>2</sup>	2.00	O&C <sup>1</sup>	128
15 S	2 W	25	SE1/4SE1/4(part)	5.00	O&C <sup>*1</sup>	129
17 S	3 W	15	Lots 6, 9	1.30	O&C <sup>3</sup>	130
16 S	3 W	30	Lot 3	15.28	PD*	131
16 S	6 W	7	Lot 6	3.76	O&C*	132
16 S	7 W	11	NW1/4SE1/4 (part)	2.50	O&C <sup>*1</sup>	133
18 S	1 W	5	Lot 8 (part)	0.50	O&C	134
18 S	1 W	26	Lot 7	1.68	PD	135
18 S	7 W	11	NE1/4NE1/4 (part)	3.00	O&C <sup>1</sup>	136
18 S	9 W	7	SE1/4SW	40.00	PD*	137
18 S	10 W	11	Lot 9	6.24	PD	138
18 S	11 W	18	SE1/4SE	40.00	PD*	139
18 S	12 W	15	SE1/4NE1/4	40.00	PD*	140
19 S	3 W	35	Lot3 <sup>2</sup>	2.79	O&C	141
19 S	4 W	29	NE1/4SW1/4 (part)	0.36	O&C <sup>1</sup>	142
21 S	1 W	31	Lot 13	1.42	O&C	143
22 S	1 W	5	Lot 18	0.25	O&C <sup>*1</sup>	144
<b>Total Acres</b>				<b>166.08</b>		

<sup>1</sup>Acreege is approximate until cadastral survey is completed.

<sup>2</sup>Tract may be sold only to current R&PP lessee so long as case is in effect.

<sup>3</sup>Actual acreage may vary due to erosion and accretion.

\* These listings were not included in the 1995 RMP

E = East N = North S = South W = West UN = Unnumbered PD = Public Domain Land

OC = Oregon and California Railroad Land Ot = Other Sources: Western Oregon Digital Base and District realty records

\*\* Map 2-5 is in Chapter 2 of the EIS

**TABLE P-9. LAND TENURE ZONE 3 LANDS IN THE ROSEBURG DISTRICT**

Township	Range	Section	Subdivision	Acres	Status	**Location on Map 2-5
26S	2 W	17	NENESESE (part North of Highway 138)	0.30	O&C	145
30 S	2 W	34	SESW	40.00	PD	146
26 S	4 W	10	Lot 1	7.00	PD	147
26 S	4 W	17	Lots 9 and 10	12.00	O&C	148
27 S	4 W	7	Lot 2	4.00	O&C	149
28 S	4 W	29	SENE	40.00	O&C	150
30 S	4 W	1	Lot 9	4.00	O&C	151
24 S	5 W	29	Lot 5	28.00	O&C	152
28 S	5 W	28	NWNW	40.00	PD	153
28 S	5 W	29	E2NE	80.00	O&C	154
24 S	6 W	27	W1/2, SWSE	360.00	O&C	155
25 S	6 W	3	NWNE, NESW, NESE	122.00	O&C	156
25 S	6 W	33	SESE	40.00	O&C	157
26 S	6 W	3	SENE, NESE	80.00	O&C	158
26 S	6 W	17	Lot 2, SENW, SESW, SWSE	126.00	O&C	159
30 S	6 W	18	Lots 1 and 2	39.00	PD	160
<b>Total Acres</b>				<b>1,022.30</b>		

E = East N = North S = South W = West UN = Unnumbered PD = Public Domain Land

OC = Oregon and California Railroad Land Ot = Other Sources: Western Oregon Digital Base and District realty records

\*\* Map 2-5 is in Chapter 2 of the EIS



**TABLE P-10. LAND TENURE ZONE 3 LANDS IN THE COOS BAY DISTRICT**

Township	Range	Section	Subdivision	Acres	Status	**Location on Map 2-5
19S	12W	1	Lots 1, 2	40.48	PD	161
20S	9W	33	Lot 7	3.98	O&C	162
20S	10W	31	Por. Lot 10	5.98	Acq.	163
20S	11W	36	Por. Lot 9			164
21S	11W	31	Lot 18	37.22	PD	165
21S	11W	32	Lots 16, 23	59.01	PD	166
22S	8W	15	Lot 9, 10	25.30	O&C	167
22S	13W	14	Lots 1, 2	71.10	PD	168
25S	11W	30	Lot 5	39.92	PD	169
25S	13W	4	N1/2NW1/4	80.00	PD	170
25S	13W	7	Lots 6, 8, 13, 14, 15	92.78	PD	171
25S	13W	18	Lot 7, E1/2NW1/4	96.15	PD	172
26S	08W	10	SE1/4NE1/4	40.00	PD	173
26S	11W	8	NW1/4NE1/4	40.00	PD	174
26S	12W	9	Por. SE1/4SW1/4	4.00	Acq.	175
26S	14W	3	Pors. Lots 1, 2, SE1/4NW1/4	62.18	PD	176
26S	14W	28	NW1/4NE1/4	40.00	PD	177
28S	12W	19	SE1/4SE1/4	40.00	CBWR	178
30S	12W	5	Lot 6	1.80	O&C	179
30S	12W	6	Lots 3,4	1.14	PD	180
30S	13W	21	N1/2NE1/4NW1/4	20.00	PD	181
32S	14W	7	N1/2SW1/4NE1/4NW1/4	5.00	PD	182
32S	15W	4	NE1/4SE1/4NE1/4, S1/2NE1/4NE1/4, W1/2SE1/4NE1/4, Lots 1, 2, 3, 4	71.75	PD	183
39S	12W	8	W1/2NW1/4	80.00	PD	184
Total Acres				957.79		

E = East N = North S = South W = West UN = Unnumbered PD = Public Domain Land

OC = Oregon and California Railroad Land Ot = Other Sources: Western Oregon Digital Base and District realty records

\*\* Map 2-5 is in Chapter 2 of the EIS



**TABLE P-11. LAND TENURE ZONE 3 LANDS IN THE MEDFORD DISTRICT**

Township	Range	Section	Subdivision	Acres	Status	**Location on Map 2-5		
34 S	6 W	22	NW¼SE¼;	40.00	PD	185		
		33	SW¼SW¼; E½SW¼;	120.00	OC	186		
		35	NW¼NE¼;	40.00	OC	187		
35 S	1 W	15	NW¼SE¼;	40.00	OC	188		
35 S	5 W	31	SE¼NW¼, SW¼, W½SE¼;	280.00	OC	189		
		32	SW¼NE¼; W½SE¼, NE¼SE¼;	160.00	PD	190		
35 S	6 W	5	S½NE¼, SE¼SW¼, SE¼;	280.00	OC	191		
		7	NE¼NE¼, N½NW¼, SW¼NW¼, SE¼NE¼;	200.00	OC	192		
		11	E½NE¼, SW¼NE¼, NE¼SE¼;	160.00	OC	193		
		14	NW¼SE¼;	40.00	PD	194		
		17	NE¼NE¼, NW¼NW¼;	80.00	OC	195		
		19	NE¼, N½NW¼;	240.00	OC	196		
		21	NE¼NE¼;	40.00	OC	197		
		29	NW¼NW¼;	40.00	OC	198		
		30	S½S¼;	80.00	PD	199		
		31	SW¼NE¼, W½, NW¼SE¼;	400.00	OC	200		
		33	E½NE¼, E½NW¼, NW¼NW¼, SE¼SE¼;	240.00	OC	201		
		36 S	3 W	21	NE¼SW¼;	40.00	OC	202
				33	SW¼SW¼,	40.00	OC	203
NW¼SE¼SW¼;	10.00				PD			
35	NE¼NE¼;	40.00	OC	204				
36 S	4 W	25	SE¼SW¼, S½SW¼SE¼;	60.00	OC	205		
		35	Lot 5, W½SW¼;	112.40	OC	206		
36 S	5 W	4	E½NW¼, N½SW¼;	160.00	PD	207		
		5	SE¼NE¼, E¼SE¼;	80.00	OC	208		
		9	W½E½, E½W½, E½NW¼SW¼;	340.00	OC	209		
		29	S½SW¼;	80.00	OC	210		
36 S	6 W	1	Lots 2,3,4, S½NE¼, N½SW¼, SE¼NW¼, W½SE¼, SE¼SE¼;	440.00	OC	211		
		3	SW¼, S½SE¼	240.00	OC	212		
		4	W½W½	160.00	PD	213		
		5	E½SE¼, SW¼NW¼, W½SW¼;	200.00	OC	214		
		8	W½SE¼, SE¼SE¼;	120.00	PD	215		
		9	N½NW¼, SW¼NW¼, E½SE¼;	200.00	OC	216		
		11	NW¼NE¼;	40.00	OC	217		
		17	N½N½;	160.00	OC	218		
		30	NW¼SW¼;	40.00	PD	219		
		31	NW¼NW¼;	40.00	OC	220		
37 S	3 W	1	Lot 8	13.82	*PD	222		
		4	Lot 2	4.28	PD	223		
			Lot 7	39.69	PD/OC			
		5	Lot 8	30.72	PD/OC	224		
37 S	5 W	5	Lot 9	4.87	PD	225		
			NE¼NW¼, SW¼NW¼, NW¼SW¼;	120.00	OC			
		7	W½SW¼;	80.00	OC		226	
		18	W½SW¼;	80.00	PD		227	



Township	Range	Section	Subdivision	Acres	Status	**Location on Map 2-5
37 S	6 W	3	SE $\frac{1}{4}$ NE $\frac{1}{4}$ , NE $\frac{1}{4}$ SE $\frac{1}{4}$ ;	80.00	OC	228
		8	NE $\frac{1}{4}$ NE $\frac{1}{4}$ ;	40.00	PD	229
		9	NE $\frac{1}{4}$ , N $\frac{1}{2}$ SW $\frac{1}{4}$ , SE $\frac{1}{4}$ SW $\frac{1}{4}$ , W $\frac{1}{2}$ SE $\frac{1}{4}$ , NE $\frac{1}{4}$ SE $\frac{1}{4}$ ;	400.00	OC	230
		11	N $\frac{1}{2}$ NW $\frac{1}{4}$ ;	80.00	OC	231
		13	SW $\frac{1}{4}$ SE $\frac{1}{4}$ , E $\frac{1}{2}$ SE $\frac{1}{4}$ ;	120.00	OC	232
		15	NE $\frac{1}{4}$ NE $\frac{1}{4}$ , SW $\frac{1}{4}$ NE $\frac{1}{4}$ , SE $\frac{1}{4}$ NW $\frac{1}{4}$ ;	120.00	OC	233
		24	NW $\frac{1}{4}$ NE $\frac{1}{4}$ ;	40.00	PD	234
38 S	1 W	21	Lot 1, NE $\frac{1}{4}$ SW $\frac{1}{4}$ , S1/2SW $\frac{1}{4}$	147.04	OC	235
38 S	2 W	10	NE $\frac{1}{4}$ NW $\frac{1}{4}$ ;	40.00	PD	236
		28	Lot 1	5.00	*PD	237
38 S	4 W	17	NE $\frac{1}{4}$ NE $\frac{1}{4}$ ;	40.00	OC	238
		25	Lot 7	9.26	*PD	239
39 S	1 W	1	NE $\frac{1}{4}$ NE $\frac{1}{4}$ ;	40.00	OC	240
39 S	2 W	18	NW $\frac{1}{4}$ NE $\frac{1}{4}$ SW $\frac{1}{4}$ ;	10.00	*PD	241
40 S	8 W	1	Lots 7, 8;	11.53	OC	242
		5	Lots 6, 7;	21.21	OC	243
		7	Lots 1,2, E $\frac{1}{2}$ SW $\frac{1}{4}$ , W $\frac{1}{2}$ SE $\frac{1}{4}$ ;	202.34	OC	244
32 S	2 E	17	NW $\frac{1}{4}$ SW $\frac{1}{4}$ SW $\frac{1}{4}$ SW $\frac{1}{4}$ ;	2.50	*PD	245
33 S	2 E	1	SE $\frac{1}{4}$ SW $\frac{1}{4}$ ;	40.00	PD	246
36 S	1 E	6	SE $\frac{1}{4}$ SE $\frac{1}{4}$ ;	40.00	*PD	247
36 S	2 E	34	SE $\frac{1}{4}$ SW $\frac{1}{4}$ , SW $\frac{1}{4}$ SE $\frac{1}{4}$ ;	80.00	PD	248
37 S	1 E	15	SE $\frac{1}{4}$ NW $\frac{1}{4}$ ;	40.00	OC	249
38 S	1 E	3	SW $\frac{1}{4}$ NW $\frac{1}{4}$ ;	40.00	OC	250
		5	SE $\frac{1}{4}$ NE $\frac{1}{4}$ ;	40.00	OC	251
38 S	2 E	34	SW $\frac{1}{4}$ NW $\frac{1}{4}$ , NW $\frac{1}{4}$ SW $\frac{1}{4}$ ;	80.00	PD	252
<b>Total Acres</b>				<b>7,264.66</b>		

E = East N = North S = South W = West UN = Unnumbered PD = Public Domain Land

OC = Oregon and California Railroad Land Ot = Other Sources: Western Oregon Digital Base and District realty records

\*\* Map 2-5 is in Chapter 2 of the EIS

\* Land added by amendment and not subject to FLTFA funds



**TABLE P-12. LAND TENURE ZONE 3 LANDS IN THE KLAMATH FALLS RESOURCE AREA**

Township	Range	Section	Subdivision	Acres	Status	**Location on Map 2-5
37 S	14 E	10	W1/2NE	80.00	PD	253
38 S	8 E	31	LOT 4	10.30	PD	254
38 S	11 E	17	NWNE,	40.00	PD	255
			E1/2SE	80.00	PD	
38 S	11 E	32	NESW, NWSE	80.00	PD	256
39 S	8 E	6	LOT8	27.20	PD	257
39 S	8 E	7	LOT5	16.90	PD	258
39 S	11 E	2	LOT 1	40.24	PD	259
39 S	12 E	28	NESW	40.00	PD	260
40 S	8 E	17	SWSE	40.00	PD	261
40 S	9 E	23	SWNW	40.00	PD	262
40 S	11 E	9	N1/2NW, SENW,	120.00	PD	263
			SENE	40.00	PD	
40S	11E	10	SENE, S1/2NW, E1/2SW, W1/2SE	280.00	PD	264
40 S	11 E	14	NWNE, NENW, S1/2NW, N1/2SW	240.00	PD	265
40 S	12 E	10	SENW,	40.00	PD	266
			W1/2SE	80.00	PD	
40 S	12 E	14	SENW, N1/2SW, SWSW, NWSE	200.00	PD	267
40 S	12 E	15	N1/2NE,	80.00	PD	268
			SESW, N1/2SW	120.00	PD	
40 S	12 E	21	NESE	40.00	PD	269
40 S	12 E	22	SWNE, SENW,	80.00	PD	270
			SWSW	40.00	PD	
40 S	12 E	27	W1/2NE, SENE, N1/2NW, SENW	240.00	PD	271
40 S	13 E	35	SWNE	40.00	PD	272
41 S	7 E	13	NENE	40.00	PD	273
			LOT 4	24.69	PD	
41 S	11 E	8	LOT 6	7.12	PD	274
<b>Total Acres</b>				<b>2,206.45</b>		

E = East N = North S = South W = West UN = Unnumbered PD = Public Domain Land  
 OC = Oregon and California Railroad Land Ot = Other Sources: Western Oregon Digital Base and District realty records  
 \*\* Map 2-5 is in Chapter 2 of the EIS



# FERC Relicensing for the Klamath Hydroelectric Project

The BLM's section 4(e) conditions and other BLM decisions made in the Federal Energy Regulatory Commission (FERC) relicensing proceeding for the Klamath Hydroelectric Project (FERC No. 2082) are not affected by the decision regarding the revision of BLM resource management plans in western Oregon. The relicensing proceeding was initiated in 2000, well before the process for revising the existing resource management plans was initiated. The BLM's section 4(e) conditions and record of decision were developed under the guidance of the then existing management plan. The section 4(e) conditions have been subjected to extensive public review and comment, and a trial type hearing by an Administrative Law Judge under the Energy Policy Act of 2005 ("EP Act"). Additionally, the BLM received and analyzed alternatives submitted under the EP Act. These conditions ultimately became conditions of the Department of the Interior through a submission by the Department to FERC dated January 24, 2006, and no changes are being contemplated in the revision process that would be inconsistent with that submission.

## Inventory of Communication Sites

Table P-13 through Table P-18 contain information on existing communication sites. Chapter 2 of the FEIS contains management actions related to management of communication sites.

**TABLE P-13. INVENTORY OF COMMUNICATION SITES FOR THE SALEM DISTRICT**

Location # on Map 2-6 <sup>a</sup>	Site Name	Serial Number	T	R	S	Quarter Section	Latitude North	Longitude West
1	Bald Mountain	OR049380	3S	6W	29	NW¼SW¼	45° 17' 00"	123° 25' 50"
2	Brightwood	OR 044996, OR 54285, OR 054287, OR 060816	2S	6E	14	SE¼NW¼	45° 24' 50"	122° 02' 15"
3	Dixie Mountain	OR005491	2N	2W	27	NW¼NE¼	45° 42' 00"	122° 55' 00"
4	Goat Mountain	OR034944	5S	4E	14	SW¼SW¼	45° 07' 52"	122° 17' 16"
5	High Heaven	OR018080, ORE000172	3S	5W	33	NW¼SE¼	45° 15' 53"	123° 18' 33"
6	Mt. Horeb	OR002086	9S	4E	17	NE¼NE¼	44° 47' 35"	122° 20' 21"
7	Prairie Mtn.	ORE005555	15S	7W	7	LOT 11	44° 16' 48"	123° 35' 05"
8	Prairie Mtn. East	OR042998	15S	7W	4	SE¼SE¼	44° 16' 37"	123° 36' 31"
9	Prairie Mtn. West	OR039808	15S	7W	7	LOT 12	44° 16' 47"	123° 35' 22"
10	Prospect Hill	OR046839	8S	4W	25	LOT 2	44° 51' 14"	123° 07' 19"
11	Snow Peak	OR047462	11S	2E	5	LOT 12	44° 39' 30"	122° 36' 15"
12	Tater Hill	OR016808	4N	3W	27	SW¼SW¼	45° 47' 45"	123° 03' 00"
13	Trask Mountain	OR047588	2S	6W	29	NE¼NW¼	45° 22' 17"	123° 27' 18"
14	Yellowstone Mountain	OR013666	11S	3E	32	SW¼NW¼	44° 34' 04"	122° 28' 57"

<sup>a</sup>Map 2-6 is in Chapter 2 of the EIS.



**TABLE P-14. INVENTORY OF COMMUNICATION SITES FOR THE EUGENE DISTRICT**

Location # on Map 2-6 <sup>a</sup>	Site Name	Serial Number	T	R	S	Quarter Section	Latitude North	Longitude West
15	Badger Mountain	OR 55473, OR 48253, ORE 02880, OR 59637, OR 34510	17 S	7 W	35	Lot 7	44.05073	123.5015
16	Brickerville	Vacant	18 S	10 W	3	Lot 5	44.03375	123.886
17	Vaughn Hill	Vacant	18 S	6 W	5	SE, SW4NE4	44.03641	123.4373
18	Amy Road	OR 15674	16 S	7 W	1	NW, SW	44.20898	123.4823
19	Hawley Butte	OR 56656, OR 43048	21 S	1 W	29	Lot 7	43.71797	122.8375
20	Huckleberry Mountain	OR 51261,	24 S	1 W	6	Lot 21	43.51053	122.8571
21	Horse Rock	OR 53355, OR 02743	15 S	2 W	1	Lot 4	44.30092	122.8831
22	Buck Mountain	ORE 017963, OR28799	16 S	2 W	7	Lot 1	44.19825	122.9851
23	Mt. Tom	Vacant	15 S	2 W	31	SW	44.21592	122.9784
24	South McGowan	Vacant	16 S	2 W	31	NW	44.13768	122.9786
25	Windy Peak	Vacant	16 S	8 W	27	SW	44.14644	123.6521
26	Elk Mountain	Vacant	16 S	8 W	26	NE	44.15383	123.622
27	Black Canyon	Vacant	17 S	2 W	7	SW	44.10226	122.9794
28	Camp Creek Ridge	Vacant	17 S	2 W	15	NE	44.09592	122.9066
29	High Point	Vacant	19. S	6 W	23	NW	43.9065	123.3783
30	Eagle's Rest	Vacant	20 S	1 W	12	NE	43.8471	122.7465
31	Cougar Mountain	Vacant	20 S	3 W	1	NE	43.86457	122.9869
32	Laurel Butte	Vacant	22 S	3 W	23	SE	43.64147	123.0066
33	Hobart Butte	Vacant	22 S	3 W	1	NW	43.61182	123.0993

<sup>a</sup>Map 2-6 is in Chapter 2 of the EIS.

**TABLE P-15. INVENTORY OF COMMUNICATION SITES FOR THE ROSEBURG DISTRICT**

Location # on Map 2-6 <sup>a</sup>	Site Name	Serial Number	T	R	S	Quarter Section	Latitude North	Longitude West
34	Kenyon Mountain		30S	9W	3	NW	42.5944	123.4531
35	Canyon Mountain		31S	5W	3	SW	42.5436	123.1706
36	Yellow Butte		23S	6W	27	NW	43.3207	123.2413
37	Lane Mountain		27S	4W	25	NE	43.1144	1230710

<sup>a</sup>Map 2-6 is in Chapter 2 of the EIS.

**TABLE P-16. INVENTORY OF COMMUNICATION SITES FOR THE COOS BAY DISTRICT**

Location # on Map 2-6 <sup>a</sup>	Site Name	Serial Number	T	R	S	Quarter Section	Latitude North	Longitude West
38	Roman Nose	OR 8652	19 S	9 W	23	NWNE,NENW	43-54-50	122-44-00
39	Johns's Peak	OR 53660	23 S.	9 W	27	SESW	43-31-56	123-45-41
40	Blue Ridge	OR 36189	26 S	12 W	35	SESW	43-16-34.7	124-5-24.5
41	Signal Tree	OR 8651	29 S	9 W	33	NWSW	43-00-07	123-46-28
42	Sugar Loaf	None	29 S	12 W	23	NE	43-02-48	124-05-14
43	Bennett Butte	OR	30 S	13 W	20	NENW	43-57-38	124-16-27
44	Edson Butte	OR 46648	31 S	14 W	23	SWNW	43-52-20	124-20-03
45	Grizzly Mountain		37 S	14 W	4	Lot 15	42-23-50	124-21-55
46	Bosley Butte	OR 16304	39 S	13 W	10	SWSE	42-12-33	124-13-25
47	Palmer Butte		40 S	13 W	10	Lot 10	42-7-36	124-12-34
48	Black Mound	OR 60391	40 S	13 W	20	NWNWSW	42-5-17	124-18-52.83

<sup>a</sup>Map 2-6 is in Chapter 2 of the EIS.

**TABLE P-17. INVENTORY OF COMMUNICATION SITES FOR THE MEDFORD DISTRICT**

Location # on Map 2-6	Site Name	Serial Number	T	R	S	Quarter Section	Latitude North	Longitude West
49	Mt. Blueie						42.2256	123.1629
50	Beacon Hill						42.2706	123.1750
51	Mt. Sexton						42.3700	123.2200
52	Mt. Baldy						42.1944	123.1117
53	Gilbert Peak						42.2932	123.1842
54	Chestnut Mountain						42.1397	122.4408
55	Mt. Isabelle						42.3034	123.1036
56	Soda Mountain						42.0648	122.4780
57	Squires Peak						42.2190	123.0330
58	Tallowbox						42.1966	123.1504
59	King Mountain						42.6920	123.2294
60	Flounce Rock						42.4360	122.3650
61	Wolf Ridge						42.4582	122.5113
62	Fielder Mountain						42.2688	123.1273
63	Tin Pan Peak						42.2558	123.0899
64	Elk Mountain						42.3240	123.1498
65	Nuggett Butte						42.2700	123.0333

\*Map 2-6 is in Chapter 2 of the EIS.

**TABLE P-18. INVENTORY OF COMMUNICATION SITES FOR THE KLAMATH FALLS**

Location # on Map 2-6 <sup>a</sup>	Site Name	Serial Number	T	R	S	Quarter Section	Latitude North	Longitude West
66	Stukel	OR 48956					42.1010	121.6342
		OR 35373						
		OR 46312						
		OR 52152						
67	Hamaker	OR 15231					42.0679	121.9699
		OR 36377						
		OR 36541						
		OR 36562						
		OR 37192						
		OR 45051						
		OR 46180						
		OR 56655						
		OR 56235						
		ORE 09843						
		ORE 10866						
		ORE 05614						
		ORE 10317						
		ORE 15790						
68	Yaniax	OR 39227					42.3264	121.2684
69	Buck Butte	OR 55670					42.0921	121.4432
		OR 2231						
70	Brady Butte	OR 2087					42.0166	121.0340

\*Map 2-6 is in Chapter 2 of the EIS.



# Analytical Methods to Determine Legal Public Accessibility of BLM Lands in the Planning Area

## Purpose

Since a majority of the BLM-administered lands in western Oregon are intermingled with private lands, public access opportunities can vary greatly. Reciprocal right-of-way agreements, easements, and unsecured access rights across adjacent private lands all have a determining effect on the availability of legal public access to the BLM-administered lands.

This analysis is not designed to distinguish between motorized and non-motorized use areas, seasonal use restrictions, or consider other resource management constraints associated with public use. Nor does this analysis consider natural barriers that may affect public access (e.g., steep topography, dense vegetation, impassible rivers, etc.). Only the legal accessibility of BLM-administered lands for the public will be determined primarily using existing agency transportation database information. A small percentage of BLM-administered lands are legally accessible to the public other than via the road network (i.e., navigable waterways, coastal beaches, trail systems, etc.). These other access options will be considered as part of the analysis, either in the actual calculations or in the narrative for each BLM district.

The following public access categories will be assigned to all distinct management units of BLM-administered land throughout western Oregon:

**(1) Secured Public Access**

Legal public access to BLM land is secured across private lands.

**(2) Unsecured Public Access**

Legal public access to BLM land is not secured across private lands.

A distinct management unit is defined by a contiguous block of BLM-administered land, not including BLM lands that are joined by corners. Each access category is further defined below.

It is important to note that this analysis will only determine if the public can legally access a distinct management unit, not if a particular management unit provides roaded access throughout it. In some cases, a road may only access a small portion of a management unit; the remainder of the unit would require cross-country travel to reach. In this instance, the entire management unit is considered legally accessible to the public.

**(1) Secured public access:** Public access rights to a distinct management unit of BLM-administered land have been secured by the United States. Physical access must be present and available via the general transportation road network, a navigable waterway, coastal beach, or trail systems. Public access rights are generally included in the acquisition of exclusive or access road easements where the U.S. has acquired control of the right-of-way. However, individual access documents should be reviewed and used as the determining factor where necessary.

**(2) Unsecured public access:** Public access rights to a distinct management unit of BLM-administered land have not been secured by the United States. Administrative access is legally and/or physically available to the BLM via the general transportation road network; however, associated reciprocal right-of-way agreements or non-exclusive easements do not include legal access rights for the public. Individual access documents should be reviewed and used as the determining factor where necessary.





Legal public access may not be secured to certain distinct management units; however, the public may currently be allowed to access these BLM-administered lands at the consent of the adjacent private landowner. In fact, a number of BLM recreation sites do not have secured legal public access to them. Due to the difficulty and sensitivity of mapping private lands that provide unsecured public access to BLM-administered lands, this analysis is not designed to map these occurrences. BLM districts may decide to conduct a follow-up analyzes to determine the extent of this type of unsecured public access in order to improve management of these areas.

## Methods

### Part I. Geographic Information System Mapping

#### Step 1

Develop a digital layer of distinct management units of BLM-administered land for each district – using the ‘dissolve’ tool.

#### Step 2

Identify which access routes (line segments) on the BLM’s transportation system have secured legal public access rights using the selected ‘access rights’ attribute from the BLM’s ground transportation road network database described below. Legal public access is available to a distinct management unit where a management unit boundary intersects with an access route from a public road in which all of the line segments contain one of the following designation in the “*acc\_rgt*” attribute field.

- BP = BLM Public Access
- FP = USFS Public Access
- OF = Other Federal Agency
- CO = County
- ST = State

#### Step 3

Determine which distinct management units do not have secured legal public access using the remaining ‘access rights’ attributes of the ground transportation road network: *Located in field acc\_rgt*. (The remainder of the BLM-administered lands should be captured with this step.)

- BA = BLM Administrative Access
- BR = BLM Reciprocal Right-of-Way Agreement
- FA = USFS Administrative Access
- NO = No Legal Access
- PV = Private only
- UK = Unknown (also shown as “NKN”)
- Blank (This will capture all roadless blocks of BLM-administered land surrounded by private lands.)

#### Step 4

Map the location and calculate total acreage for all distinct management units having either secured or unsecured legal public access for each district by land status (O&C lands, Coos Bay Wagon Road lands, Public Domain lands, and Acquired lands).



The scale of these maps must be large enough for the Realty, Roads, and Recreation Specialists to analyze the data. It may take 10 or more maps to cover the entire land base for most districts. Develop a template for each map that displays the following information:

(1) District boundary lines

(2) Distinct management units of BLM-administered land (using a distinct boundary type). Distinct management units will be identified using a reproducible color code or symbol based on one of the following attributes:

- Secured legal public access (see Step 2 above)
- Unsecured legal public access (see Step 3 above)

(3) Road line segments (using distinct colors and thicknesses), based on the following attributes:

- Secured public access (based on the attributes in Step 2 above)
- Unsecured legal public access (based on the attributes in Step 3 above)
- A thicker line for BLM roads with maintenance levels 3 or higher. (This will help the Road Specialists orient the transportation system for their analysis.)
- BLM Road numbers (e.g., 18-5-12)
- U.S., State, and County highways/roads
- County and State roads and highways labeled accordingly

(4) Township, range, and section numbers

### Step 5

The District Geographic Information System Specialists will then print out the maps provided to them by the Geographic Information System Project Coordinators. After the maps have been printed, they will be passed to the Realty and/or Road Specialists.

## Part II. Analysis of Maps

### Step 1

The District Realty and/or Road Specialists verify the Geographic Information System outputs and quality control the maps. The maps must be reviewed for accuracy of attribute data that may affect public access to each distinct management unit of BLM-administered land. This quality control process should answer that all the distinct management units correctly color-coded as “Secured Public Access” or “Unsecured Public Access?” All errors should be corrected by marking up the maps using the following two rules:

- If a block is incorrectly color-coded as “Secured Public Access,” circle the letters “UPA” in the center of the block, meaning the block should be changed to “Unsecured Public Access.”
- If a block is incorrectly color-coded as “Unsecured Public Access,” circle the letters “SPA” in the center of the block, meaning the block should be changed to “Secured Public Access.”

This quality control check may be used in the future to correct errors in FAMS database and the Ground Transportation Road Network “access rights.” However, for purposes of this analysis, it is only necessary to mark up the paper copies of the maps.

### Step 2

After the district maps have been analyzed by the realty and/or road specialists, the specialists will then coordinate with the district recreation planners for a final evaluation. This is necessary so that the recreation



planners can consider other public access options other than via the road network (i.e., navigable waterways, coastal beaches, trail systems, etc.). After all changes have been incorporated, the maps will be mailed to the Geographic Information System staff in the State Office who will arrange for a contractor to incorporate all the necessary changes to produce final maps.

### **Part III. Development of Final Results**

Update digital coverages for each district in western Oregon based on the marked-up maps provided by each BLM district in western Oregon. The final product will include:

(1) The BLM district maps of public accessibility routes and distinct management units of BLM-administered land identified by one of the following attributes:

- Secured legal public access
- Unsecured legal public access

(2) Spreadsheets that calculate the total number of acres per attribute and a percentage of the total land base for each district by land status (O&C, CBWR, PD and Acquired).

