

Table 5A-4. Project section, general (plot-associated) habitat, and acreage of actual habitat in each TES wildlife survey plot.

Plot No.	Project Section	General (Plot) Habitat*	DST	GL	J	KMC	LUB	MHO	MHOC	MHOJ	MXC	PA	PEM	PP	R/PFO	R/PSS	RG	RM	RT	RUB	SB	
33	Iron Gate-Shasta	R/PSS	0.27	0.09							0.46				0.49					0.64		
44	Iron Gate-Shasta	RG									0.64				0.25		0.78				0.11	
98	Iron Gate-Shasta	R/PSS	0.17	0.36				0.00			0.07				0.02	0.61					0.69	
123	Iron Gate-Shasta	RG	1.13	0.15											0.04	0.08	0.04				0.49	
295	Iron Gate-Shasta	RG		0.10												0.73	0.11				0.99	
298	Iron Gate-Shasta	R/PSS		0.82				0.00								0.31					0.80	
367	Iron Gate-Shasta	R/PSS		0.70											0.44						0.79	
398	Iron Gate-Shasta	R/PSS		0.77											0.39	0.01					0.76	
434	Iron Gate-Shasta	R/PSS	0.22												1.03	0.03					0.64	
439	Iron Gate Reservoir	MHO		0.11				1.52							0.04						0.26	
444	Iron Gate Reservoir	R/PSS		0.28						0.37					1.09							
485	Iron Gate Reservoir	MHOJ								1.93												
552	Iron Gate Reservoir	R/PFO	0.25	0.11			0.36	1.00							0.22							
569	Iron Gate Reservoir	R/PSS	0.22				0.88	0.47			0.09					0.26						
652	J.C. Boyle Peaking Reach	PA							0.52			1.16	0.25									
665	Iron Gate Reservoir	R/PFO					0.06	1.25							0.62							
677	Iron Gate Reservoir	R/PSS			1.47		0.41									0.05						
678	Copco Reservoir	GL		0.97					0.96													
721	Iron Gate Reservoir	R/PSS			0.81		0.91									0.21						
737	Copco Reservoir	R/PSS					0.69		0.81							0.44						
745	J.C. Boyle Peaking Reach	MHO						1.93														
750	J.C. Boyle Peaking Reach	RG		0.04								0.80			0.24	0.57	0.07				0.21	
784	Copco Reservoir	PEM		0.23			0.38	0.46		0.13							0.73					
837	J.C. Boyle Peaking Reach	R/PSS		0.25						0.58					0.55						0.56	
865	Iron Gate Reservoir	PEM		0.83			0.95						0.15									
870	J.C. Boyle Peaking Reach	PA										1.93										
895	Iron Gate Reservoir	R/PSS		0.71			0.82									0.40						
902	Iron Gate Reservoir	PEM		0.47			0.87	0.49					0.10									
960	Iron Gate Reservoir	R/PSS					0.62			1.04					0.24	0.02						
962	Iron Gate Reservoir	PEM		0.70			0.81						0.43									
971	Iron Gate Reservoir	R/PSS		0.19			0.90	0.68								0.16						
1016	Iron Gate Reservoir	R/PSS					0.67			0.83					0.43							
1025	Fall Creek	R/PSS			0.24	0.09	0.07				0.14		0.42			0.98						
1036	Iron Gate Reservoir	GL		1.93																		
1064	J.C. Boyle Peaking Reach	R/PSS													1.79							
1074	Iron Gate Reservoir	R/PFO	0.14				0.73			0.88					0.32							
1075	Iron Gate Reservoir	R/PFO		0.80											1.12	0.01						
1109	Iron Gate Reservoir	GL		1.93																		
1115	Iron Gate Reservoir	R/PSS			0.80		0.21									0.92						
1117	Iron Gate Reservoir	MHO						1.65			0.28											
1164	Copco Reservoir	MXC									1.93											
1168	Copco Reservoir	MHOJ		0.07						1.90												
1216	Copco Bypass	R/PSS		0.02					0.75						0.72						0.18	
1226	Copco Bypass	MHOC	0.26	0.00					1.69													
1237	Copco Reservoir	J	0.24	0.74	1.19																	
1246	J.C. Boyle Peaking Reach	MHOJ								1.93												
1288	Copco Reservoir	MXC					0.45				1.32		0.03									
1303	Iron Gate Reservoir	R/PFO	0.13	0.09	0.07		0.01			0.55					1.06	0.06						
1308	Iron Gate Reservoir	J	0.09		1.93																	
1342	Copco Reservoir	R/PSS			0.61		0.79								0.50	0.03						
1376	Copco Reservoir	R/PSS		0.56						0.14					0.47	0.76						
1396	Copco Reservoir	R/PSS					0.04	1.38							0.51							
1413	Copco Reservoir	PEM		0.79			0.97						0.17									

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Plot No.	Project Section	General (Plot) Habitat*	DST	GL	J	KMC	LUB	MHO	MHOC	MHOJ	MXC	PA	PEM	PP	R/PFO	R/PSS	RG	RM	RT	RUB	SB
1427	Fall Creek	RM				0.88					0.65							0.29			
1437	J.C. Boyle Peaking Reach	RM	0.11						0.02	1.02		0.07						0.66		0.16	
1441	Copco Reservoir	R/PFO		0.11											1.83						
1463	Fall Creek	PEM		0.86						0.86			0.21								
1484	Copco Reservoir	R/PFO						0.15			0.17				1.61						
1487	Copco Reservoir	GL		1.93																	
1492	J.C. Boyle Peaking Reach	GL		1.77								0.16									
1501	Copco Reservoir	PEM		0.72			0.87						0.14		0.20						
1511	Copco Reservoir	MXC						0.41			1.52										
1529	Copco Reservoir	R/PFO		0.64			0.68	0.34							0.27						
1543	Fall Creek	MHOJ		0.52						1.20	0.21										
1547	Copco Reservoir	GL		1.93											0.00						
1581	Fall Creek	RM							1.02									0.91			
1587	Copco Reservoir	R/PSS		0.25				0.54							1.14						
1611	Fall Creek	RM							0.84		0.41								0.67		
1634	J.C. Boyle Peaking Reach	MHO						1.35				0.46			0.12						
1665	Fall Creek	MHOC							1.93												
1666	Fall Creek	RM							1.04		0.34							0.56			
1710	J.C. Boyle Peaking Reach	RM		0.13					0.27							0.16		0.95		0.42	
1729	J.C. Boyle Peaking Reach	PEM		1.51									0.39		0.03						
1769	J.C. Boyle Peaking Reach	MXC		0.24							1.69										
1876	J.C. Boyle Peaking Reach	KMC				1.93															
1920	J.C. Boyle Peaking Reach	GL		1.85					0.06				0.03								
1933	J.C. Boyle Peaking Reach	PEM		0.21					0.71				1.01								
1935	J.C. Boyle Peaking Reach	GL		1.26					0.68												
1958	J.C. Boyle Peaking Reach	R/PSS		0.46				0.42	0.01				0.51			0.41				0.11	
1966	J.C. Boyle Peaking Reach	MHO		0.52				1.41	0.00												
1982	J.C. Boyle Peaking Reach	MHOC							1.93												
1985	J.C. Boyle Peaking Reach	MXC							0.50		1.43										
1991	J.C. Boyle Peaking Reach	PEM		0.57									0.28	0.98			0.05			0.05	
1992	J.C. Boyle Peaking Reach	MHOC							1.31	0.62											
2003	J.C. Boyle Peaking Reach	RG							0.73								0.36			0.85	
2014	J.C. Boyle Peaking Reach	RG							0.02					0.71	0.04	0.07	0.33			0.77	
2018	J.C. Boyle Peaking Reach	PEM							0.75				0.75	0.43							
2034	J.C. Boyle Peaking Reach	MHOJ							0.25	1.68											
2107	J.C. Boyle Peaking Reach	RG		0.49		0.51											0.01			0.92	
2129	J.C. Boyle Peaking Reach	R/PSS		0.31		0.52		0.02								0.05	0.33		0.01	0.68	
2138	J.C. Boyle Peaking Reach	MHOC				1.92		0.01													
2167	J.C. Boyle Peaking Reach	PP		0.07										0.43						0.66	
2267	J.C. Boyle Peaking Reach	MHOC							1.93												
2279	J.C. Boyle Peaking Reach	J			1.93																
2323	J.C. Boyle Bypass	R/PSS						0.79								0.42				0.73	
2358	J.C. Boyle Peaking Reach	MHOJ								1.06											
2412	J.C. Boyle Bypass	RG	0.87					0.39						1.02			0.30			0.18	
2422	J.C. Boyle Bypass	GL	0.04	1.16		0.77															
2456	J.C. Boyle Bypass	KMC				1.15								0.50						0.29	
2467	J.C. Boyle Bypass	R/PSS				0.00										0.66	0.77				
2474	J.C. Boyle Bypass	PP	0.51											1.93							
2475	J.C. Boyle Bypass	PP												1.83							0.10
2484	J.C. Boyle Bypass	PP												1.93							
2486	J.C. Boyle Bypass	R/PSS														0.58	0.50				
2496	Keno Reservoir	J	0.85		1.33																
2506	J.C. Boyle Bypass	R/PSS	0.60										0.21			0.68					

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Plot No.	Project Section	General (Plot) Habitat*	DST	GL	J	KMC	LUB	MHO	MHOC	MHOJ	MXC	PA	PEM	PP	R/PFO	R/PSS	RG	RM	RT	RUB	SB
2508	J.C. Boyle Reservoir	PP	1.05								0.32			1.60							
2527	Keno Reservoir	PEM	0.01										1.90								
2545	J.C. Boyle Reservoir	PP												1.93							
2547	J.C. Boyle Reservoir	GL		1.01		0.33								0.59							
2554	J.C. Boyle Reservoir	R/PSS					0.63							1.14		0.16					
2576	Keno Canyon	R/PSS												0.76		0.44					0.72
2582	J.C. Boyle Reservoir	PP												1.93							
2583	Keno Canyon	R/PSS								0.22						0.42					0.70
2588	J.C. Boyle Bypass	R/PSS	0.59				0.86							0.84		0.22					
2623	Keno Reservoir	PP												1.93							
2626	J.C. Boyle Reservoir	PP												1.93							
2628	J.C. Boyle Reservoir	SB																			1.84
2651	Keno Canyon	MXC	0.09								1.27			0.66							
2682	Keno Canyon	PP												1.93							
2686	Keno Reservoir	PEM											1.26				0.67				
2688	Keno Canyon	RG												0.96			0.19				0.78
2693	Keno Canyon	PEM									0.46		1.02								0.45
2703	J.C. Boyle Reservoir	SB					0.14						0.66								1.13
2718	J.C. Boyle Reservoir	PP												1.93							
2727	Keno Canyon	RG								0.79							0.34				0.79
2731	Keno Reservoir	PEM					0.35										1.58				
2734	J.C. Boyle Reservoir	R/PSS											0.19	0.90		0.84					
2737	Keno Canyon	RG									0.91			0.07			0.25				0.70
2742	Keno Canyon	RG												0.91			0.18				0.84
2774	Keno Reservoir	PA										1.93									
2787	Keno Reservoir	PEM		0.05													1.88				
2806	Keno Reservoir	PEM					0.28					0.25	1.30								0.10
2840	Keno Reservoir	R/PSS					0.83					0.65			0.36						
2846	Keno Reservoir	R/PSS	0.09				0.72								0.58						
2849	Keno Reservoir	PEM	0.63									0.06	1.30				0.57				
2855	Keno Reservoir	R/PSS					0.62								0.55						
2865	Link River	RG	0.76												0.52	1.03	0.26				0.12
2869	Link River	R/PSS								0.22					0.98	0.08					0.32
2876	Link River	RG	0.33		0.13										0.27	0.74	0.40				0.38
2885	Link River	R/PSS					0.24								0.03	1.25					0.41
2886	Link River	R/PSS			0.07					0.40						0.88					0.59
2893	Link River	J			0.90																1.03
2895	Link River	J			1.93																
2896	Link River	R/PSS			0.96		0.57									0.41					
8010	J.C. Boyle Peaking Reach	RT						0.44	0.45	0.19				0.43					0.42		
9000	Copco Reservoir	PEM		0.75			1.01						0.05			0.11					
9002	J.C. Boyle Peaking Reach	RG		0.31				0.01	0.13						0.27	0.20	0.26				0.74
9011	Link River	R/PSS			0.39										0.93	0.19					0.42

*Habitat: DST=Disturbed; GL=Grassland; J=Juniper; KMC=Klamath Mixed Conifer; LP=Lodgepole Pine; LUB=Lacustrine Unconsolidated Bottom; MHO=Montane Hardwood Oak; MHOC=Montane Hardwood Oak Conifer; MHOJ=Montane Hardwood Oak Juniper; MXC=Mixed Conifer; PA=Pasture; PEM=Palustrine Emergent Wetland;PP=Ponderosa Pine; R/PFO=Riparian/Palustrine Forested Wetland; R/PSS=Riparian/Palustrine Scrub-Shrub Wetland; RG=Riparian Grassland; RM=Riparian Mixed; RT=Rock Talus; RUB=Riverine Unconsolidated Bottom; SB=Sagebrush.