

Table 7A-2. Number of avian detections recorded during plot surveys in the Klamath Hydroelectric Project study area by habitat and Project section.

Project Section	Habitat Type																						Total
	Unk <sup>1</sup>	FLY <sup>2</sup>	DST	GL	J	KMC	LP	LUB	MHO	MHOC	MHOJ	MXC	PA	PEM	PP	R/PFO	R/PSS	RG	RM	RT	RUB	SB	
Iron Gate Shasta (n=19)	5	41	1	8				3	10			10				122	74	76	1		142	493	
Iron Gate Reservoir (n=41)	66	54	3	53	26			247	119		69	5		162		195	93					1,092	
Fall Creek (n=20)	8	28	1	1		4			2	33	43	2		20	9	0	27		63	1	5	247	
Copco Bypass (n=7)		23	5							13						33					1	75	
Copco Reservoir (n=37)	15	116	4	88	10			131	88	21	35	109		37		161	55	9				879	
J.C. Boyle Peaking Reach (n=73)	62	80		42	15	69			164	218	67	47	76	20	62	108	110	49	57	3	66	1,315	
J.C. Boyle Bypass (n=24)	10	31	19	14		76	30		12	1				9	92	0	129	11			120	554	
J.C. Boyle Reservoir (n=20)	20	27	28	4		30		72				1			187	0	53	3			79	504	
Keno Canyon (n=19)	6	20	1			7						64		12	82	0	125	59			106	482	
Keno Reservoir (n=23)	134	76	80	6	43			468					74	231	36	137	19	53				1,357	
Link River (n=21)	5	290	8		51			77						1		51	183	15			164	845	
<b>Total</b>	<b>331</b>	<b>786</b>	<b>150</b>	<b>216</b>	<b>145</b>	<b>186</b>	<b>30</b>	<b>998</b>	<b>395</b>	<b>286</b>	<b>214</b>	<b>238</b>	<b>150</b>	<b>492</b>	<b>468</b>	<b>807</b>	<b>868</b>	<b>275</b>	<b>121</b>	<b>4</b>	<b>604</b>	<b>79</b>	<b>7,843</b>

<sup>1</sup>Unk=unknown/unidentified habitat.

<sup>2</sup>FLY=flyover. Bird flying, not associated with a specific habitat.

**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.