

**Goal 5 Water Resources Conservation Plan, Section III**

**GOAL 5 RIPARIAN AND UPLAND WILDLIFE HABITAT SITES WITHIN THE EUGENE URBAN GROWTH BOUNDARY**

October 24, 2005

#	Site No.	Site Name	Type*	Tier 1 Significance Criteria										Tier 2 Criteria		Acreage	
				NWI	Fish	Nat > 1 acre	Water Cont	Non-Veg	T&E Plnt	T&E Anml	Nat Flood	Eco Signif	Meets Tier 2 #1	WHA Score	Sub-total Acres	Total Acres	
1	E30/31	Amazon Channel Natural/Urban	R	yes	yes	yes	yes	no	yes	no	part	no	yes	50-60		<b>54.9</b>	
2	E35	West Eugene Upland Wildlife Habitat Stream Corridors	U	part	no	yes	yes	no	no	no	no	no	yes	59-61		<b>32.4</b>	
	E35 A	Stream Corridor A	U	no	no	yes	yes	no	no	no	no	no	yes	59-61	5.6		
	E35 B	Stream Corridor B	U	part	no	yes	yes	no	no	no	no	no	yes	59-61	10.8		
	E35 C	Stream Corridor C	U	no	no	yes	yes	no	no	no	no	no	yes	59-61	2.5		
	E35 D	Stream Corridor D	U	no	no	yes	yes	no	no	no	no	no	yes	59-61	2.0		
	E35 E	Stream Corridor E	U	no	no	yes	yes	no	no	no	no	no	yes	59-61	5.5		
	E35 F	Stream Corridor F	U	part	no	yes	yes	no	no	no	no	no	yes	59-61	4.4		
	E35 G	Stream Corridor G	U	no	no	yes	yes	no	no	no	no	no	yes	59-61	0.8		
	E35 H	Stream Corridor H	U	no	no	yes	yes	no	no	no	no	no	yes	59-61	0.5		
	E35 I	Stream Corridor I	U	yes	no	yes	yes	no	no	no	no	no	yes	59-61	0.3		
3	E37	Southwest Hills Upland Wildlife Habitat Stream Corridors	U	part	part	yes	yes	no	no	no	no	no	yes	66-68		<b>112.5</b>	
	E37 A	Stream Corridor A	U	no	part	yes	yes	no	no	no	no	no	yes	66-68	2.6		
	E37 B	Stream Corridor B	U	no	part	yes	yes	no	no	no	no	no	yes	66-68	2.3		
	E37 C	Stream Corridor C	U	no	part	yes	yes	no	no	no	no	no	yes	66-68	3.2		
	E37 D	Stream Corridor D	U	no	part	yes	yes	no	no	no	no	no	yes	66-68	3.0		
	E37 E	Stream Corridor E	U	part	part	yes	yes	no	no	no	no	no	yes	66-68	7.1		
	E37 F	Stream Corridor F	U	no	part	yes	yes	no	no	no	no	no	yes	66-68	0.9		
	E37G	Stream Corridor G	U	no	part	yes	yes	no	no	no	no	no	yes	66-68	1.2		
	E37 H	Stream Corridor H	U	no	part	yes	yes	no	no	no	no	no	yes	66-68	11.2		
	E37 I	Stream Corridor I	U	no	part	yes	yes	no	no	no	no	no	yes	66-68	2.5		
	E37 J	Stream Corridor J	U	no	part	yes	yes	no	no	no	no	no	yes	66-68	15.7		
	E37 K	Stream Corridor K	U	no	part	yes	yes	no	no	no	no	no	yes	66-68	16.9		
	E37 L	Stream Corridor L	U	no	part	yes	yes	no	no	no	no	no	yes	66-68	16.5		
	E37 M	Stream Corridor M	U	no	part	yes	yes	no	no	no	no	no	yes	66-68	7.6		
	E37 N	Stream Corridor N	U	no	part	yes	yes	no	no	no	no	no	yes	66-68	1.1		
	E37 O	Stream Corridor O	U	no	part	yes	yes	no	no	no	no	no	yes	66-68	1.7		
	E37 P	Stream Corridor P	U	no	part	yes	yes	no	no	no	no	no	yes	66-68	3.6		
	E37 Q	Stream Corridor Q	U	no	part	yes	yes	no	no	no	no	no	yes	66-68	9.2		
	E37 R	Stream Corridor R	U	no	part	yes	yes	no	no	no	no	no	yes	66-68	0.7		
	E37 S	Stream Corridor S	U	no	part	yes	yes	no	no	no	no	no	yes	66-68	5.0		
	E37 T	Stream Corridor T	U	no	part	yes	yes	no	no	no	no	no	yes	66-68	0.6		
4	E38	Laurel Hill Upland Wildlife Habitat Stream Corridors	U	no	no	yes	yes	no	no	no	no	no	yes	59-60		<b>32.2</b>	
	E38 A	Stream Corridor A	U	no	no	yes	yes	no	no	no	no	no	yes	59-60	3.4		
	E38 B	Stream Corridor B	U	no	no	yes	yes	no	no	no	no	no	yes	59-60	2.1		
	E38 C	Stream Corridor C	U	no	no	yes	yes	no	no	no	no	no	yes	59-60	11.0		
	E38 D	Stream Corridor D	U	no	no	yes	yes	no	no	no	no	no	yes	59-60	7.1		
	E38 E	Stream Corridor E	U	no	no	yes	yes	no	no	no	no	no	yes	59-60	4.2		
	E38 F	Stream Corridor F	U	no	no	yes	yes	no	no	no	no	no	yes	59-60	3.0		
	E38 G	Stream Corridor G	U	no	no	yes	yes	no	no	no	no	no	yes	59-60	0.9		
	E38 H	Stream Corridor H	U	no	no	yes	yes	no	no	no	no	no	yes	59-60	0.5		
5	E39	Glenwood Slough	R	yes	no	yes	yes	no	no	no	no	no	yes	46-47		<b>0.1</b>	
6	E40	Riverfront Park	R	part	yes	yes	yes	no	no	no	part	no	yes	42		<b>16.9</b>	
7	E42	Alton Baker (Riparian)	R	yes	yes	yes	yes	no	no	no	part	no	yes	60-61		<b>99.5</b>	
8	E45	Ascot Park	R	yes	no	yes	yes	no	no	no	no	no	yes	22-23		<b>9.3</b>	
9	E48a	Beltline Drainage Channel	R	no	yes	yes	yes	no	no	no	no	no	yes	38		<b>4.3</b>	
10	E48b	Ayres Pond/Dodson Slough	R	yes	yes	yes	yes	no	no	no	part	no	yes	38		<b>36.0</b>	
11	E50	Debrick Slough	R	yes	no	yes	yes	no	no	no	part	no	yes	38		<b>16.5</b>	
12	E56	River Loop No. 1	R	yes	no	yes	yes	no	no	no	yes	no	yes	38		<b>2.3</b>	
13	E57	East Santa Clara Waterway	R	yes	no	yes	yes	no	no	no	part	no	yes	38		<b>19.8</b>	
14	E58	Spring Creek	R	yes	no	yes	yes	no	no	no	part	no	yes	22-23		<b>18.0</b>	
15	E59a	Flat Creek	R	yes	no	yes	yes	no	no	no	part	no	yes	38		<b>16.7</b>	
16	E60	A-1 Channel	R	yes	no	yes	yes	no	no	no	part	no	yes	38		<b>22.0</b>	
17	E61	Middle Flat Creek	R	yes	no	yes	yes	no	no	no	part	no	yes	33		<b>26.1</b>	
18	E62	NW Expressway Ponds	R	yes	no	yes	yes	no	no	no	part	no	yes	31-34		<b>18.8</b>	
19	E64	Taney Waterway	R	yes	no	yes	yes	no	no	no	no	no	yes	17		<b>1.7</b>	

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				NWI	Fish	Nat > 1 acre	Water Cont	Non-Veg	T&E Plnt	T&E Anml	Nat Flood	Eco Signif	Meets Tier 2 #1	WHA Score	Sub-total Acres	Total Acres	
20	E65	Empire Pond	R	yes	no	yes	yes	no	no	no	no	no	no	yes	32		3.1
21	E66	Golden Gardens (DeSoto Lake)	R	yes	no	yes	yes	no	no	no	no	no	no	yes	32		5.3
22	E68	Highway 99/McDougal	R	yes	no	yes	yes	no	no	no	no	no	no	yes	37-38		6.7
23	E69	Emerald Park/South Flat Creek	R	yes	no	yes	yes	no	no	no	no	no	no	yes	22-23		12.6
24	E70	Beltline/A-2 Channel	R	yes	no	yes	yes	no	no	no	part	no	yes	22-23		1.2	
25	E72	Marshall Ditch	R	yes	no	yes	yes	no	no	no	yes	no	yes	22-23		14.2	
26	E73	County Farm Road	R	yes	no	yes	yes	no	no	no	part	no	yes	22-23		4.8	
27	E75	Goodpasture Island Slough	R	yes	yes	yes	yes	no	no	no	yes	no	yes	38		37.3	
28	E76	North Gilham	R	no	no	yes	yes	no	no	no	yes	no	yes	62		8.9	
29	E78	Augusta Creek/Laurel Valley Creek	R	yes	no	yes	yes	no	no	no	no	no	yes	42		8.2	
30	E81	Lorane Highway Riparian	R	no	no	yes	yes	no	no	no	no	no	yes	37		5.8	
31	E83	Elliott Hill/Tugman Riparian Corridor	R	no	no	yes	no	no	no	no	no	no	yes	57		3.2	
32	E86	Braeburn Riparian	R	no	no	yes	yes	no	no	no	no	no	yes	39		11.9	
33	E87	Willow Creek Tributaries	R	yes	no	yes	yes	no	no	no	no	no	yes	51		6.3	
34	E88	Bailey Hill Riparian	R	no	no	yes	yes	no	no	no	no	no	yes	20		4.8	
35	WA/WB	Willamette River	R	yes	yes	yes	yes	no	no	yes	yes	no	yes	64-74		453.5	

\*Key: "R" = riparian corridor  
"U" = upland wildlife habitat stream corridor

Total acres in riparian corridor sites: 950.7

Total acres in upland wildlife habitat stream corridor sites: 177.2

**Total acres: 1127.8**