

Figure 8 Woodland Creek Sub-watershed

Henderson Inlet Watershed Characterization Report

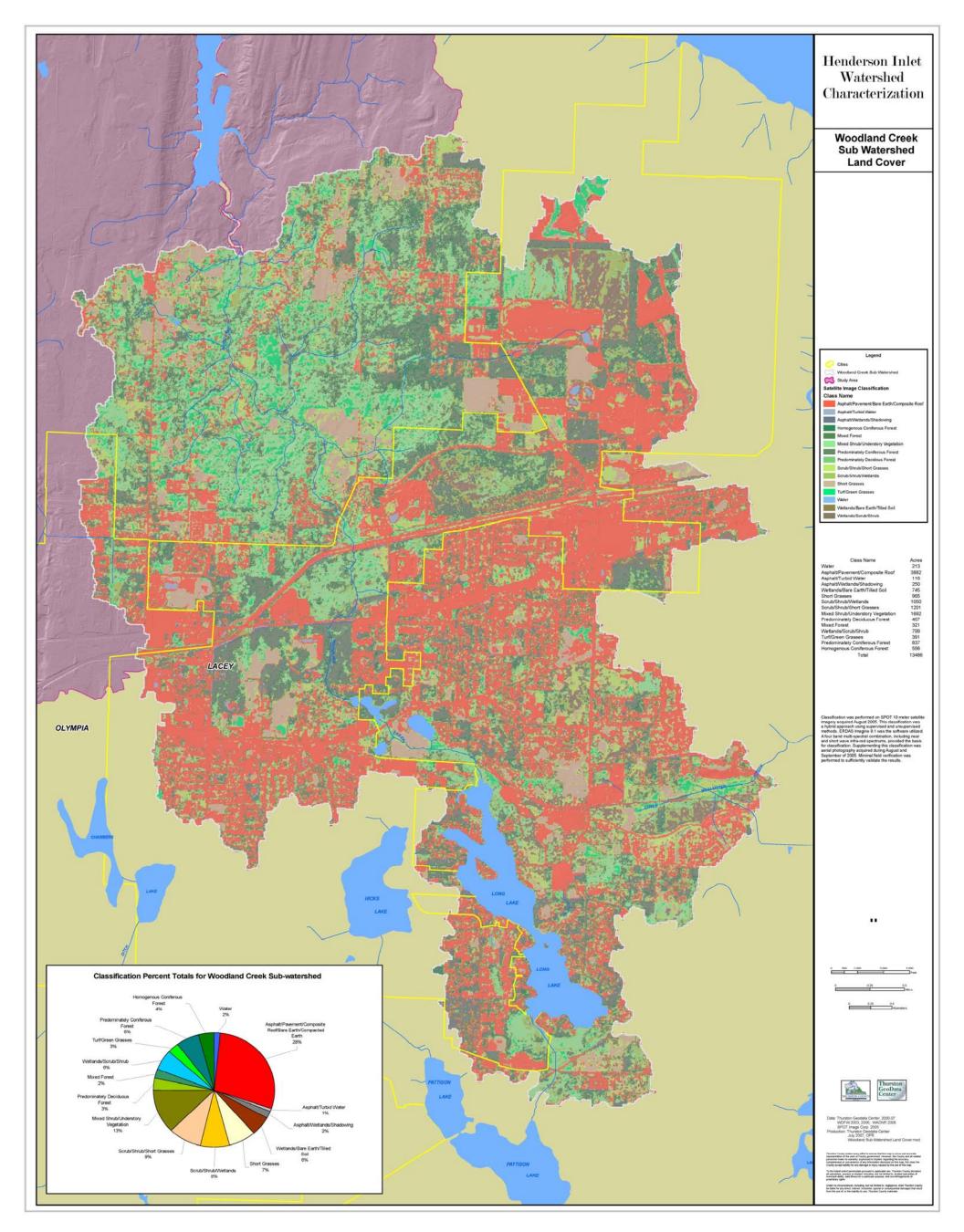


Figure 9 Woodland Creek Sub-watershed Land Cover

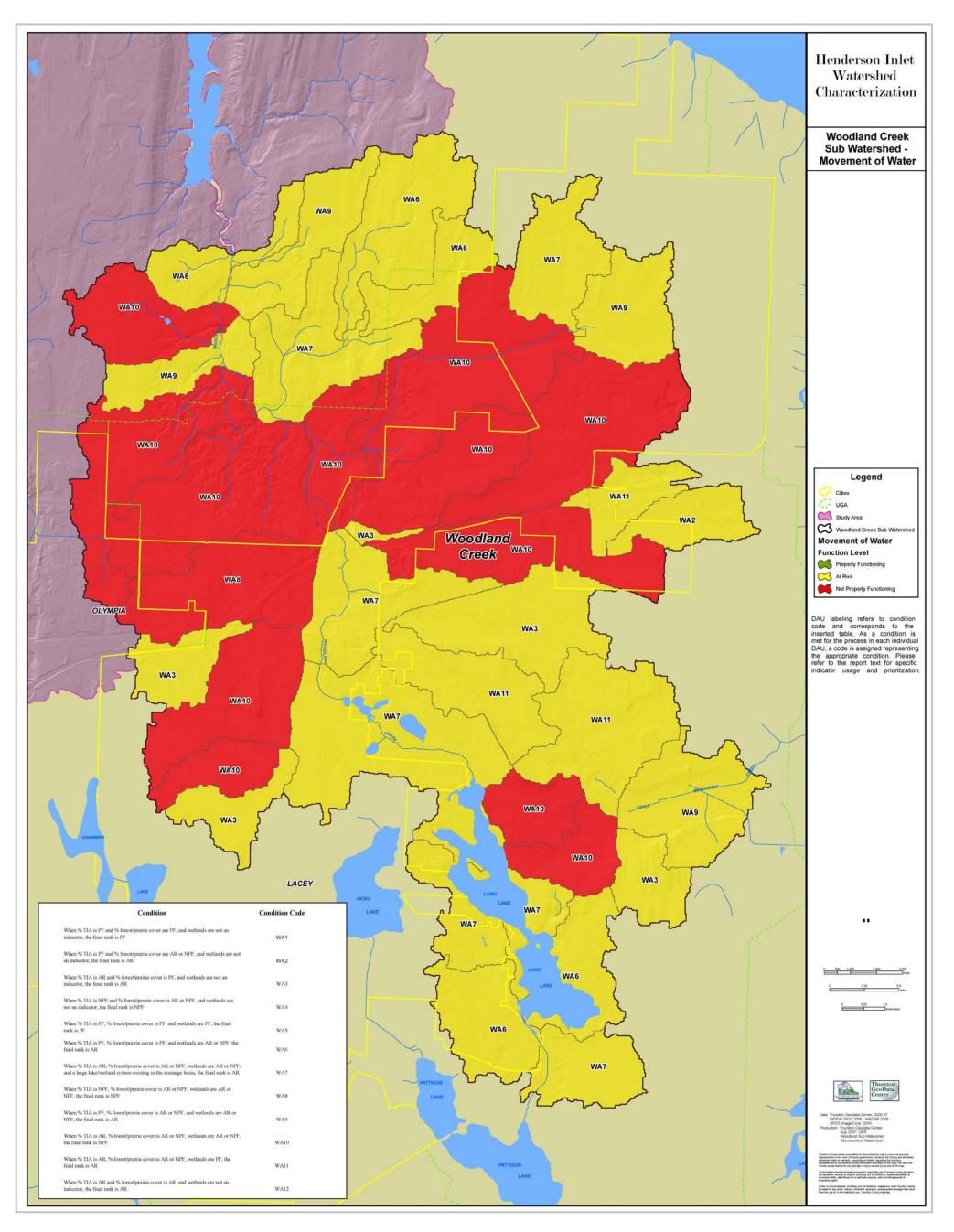


Figure 10 Woodland Creek Sub-watershed Movement of Water

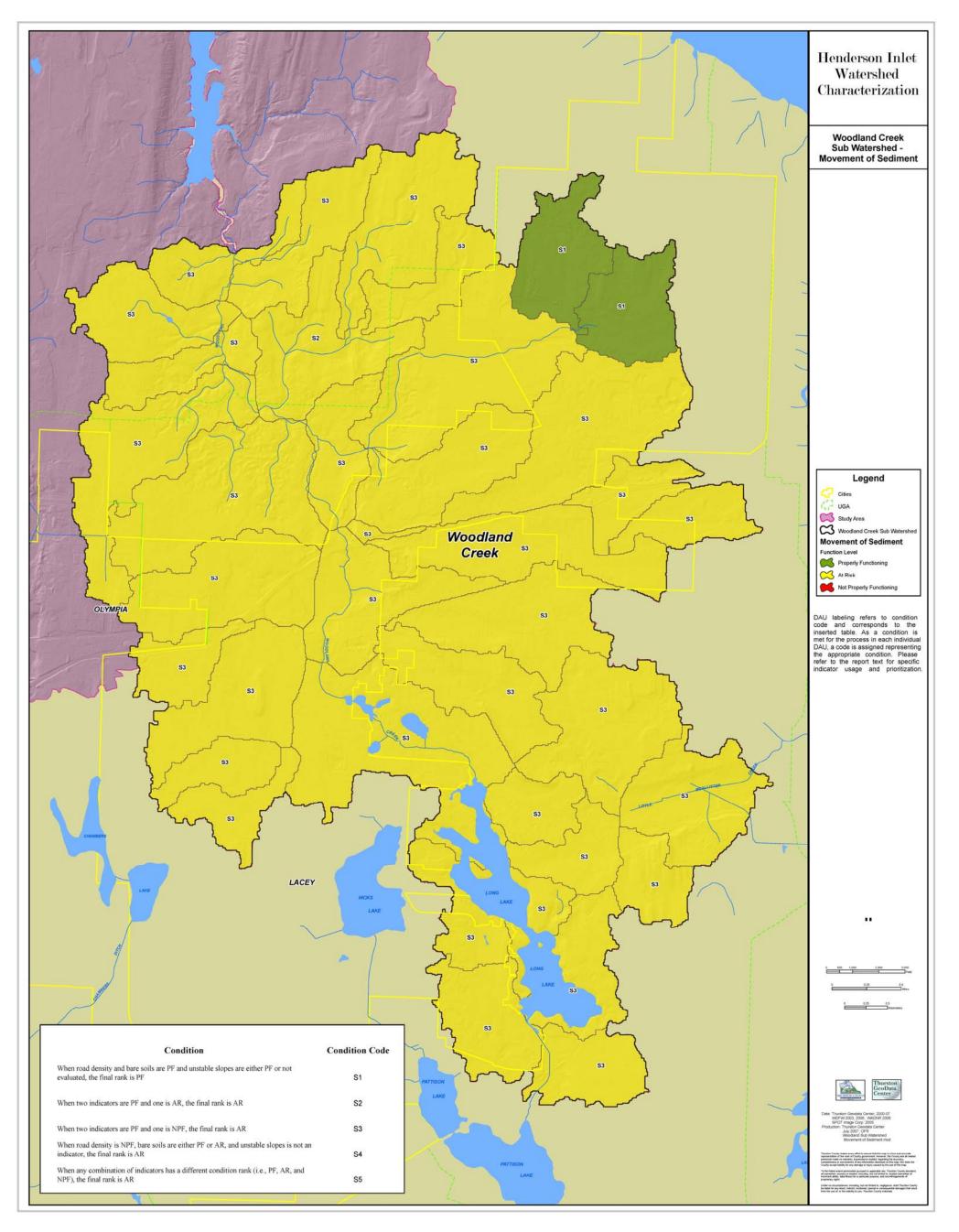


Figure 11 Woodland Creek Sub-watershed Movement of Sediment

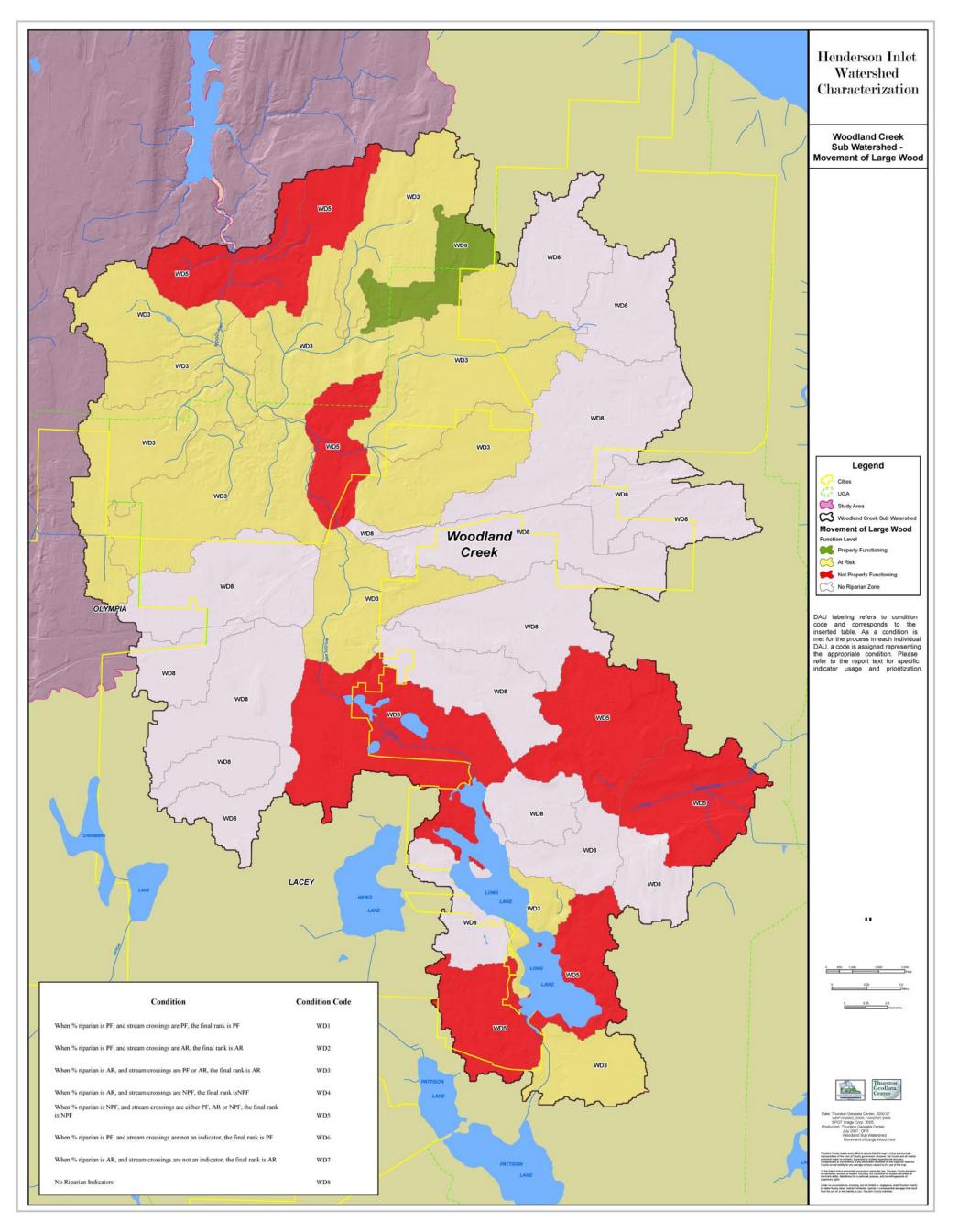


Figure 12 Woodland Creek Sub-watershed Movement of Large Wood

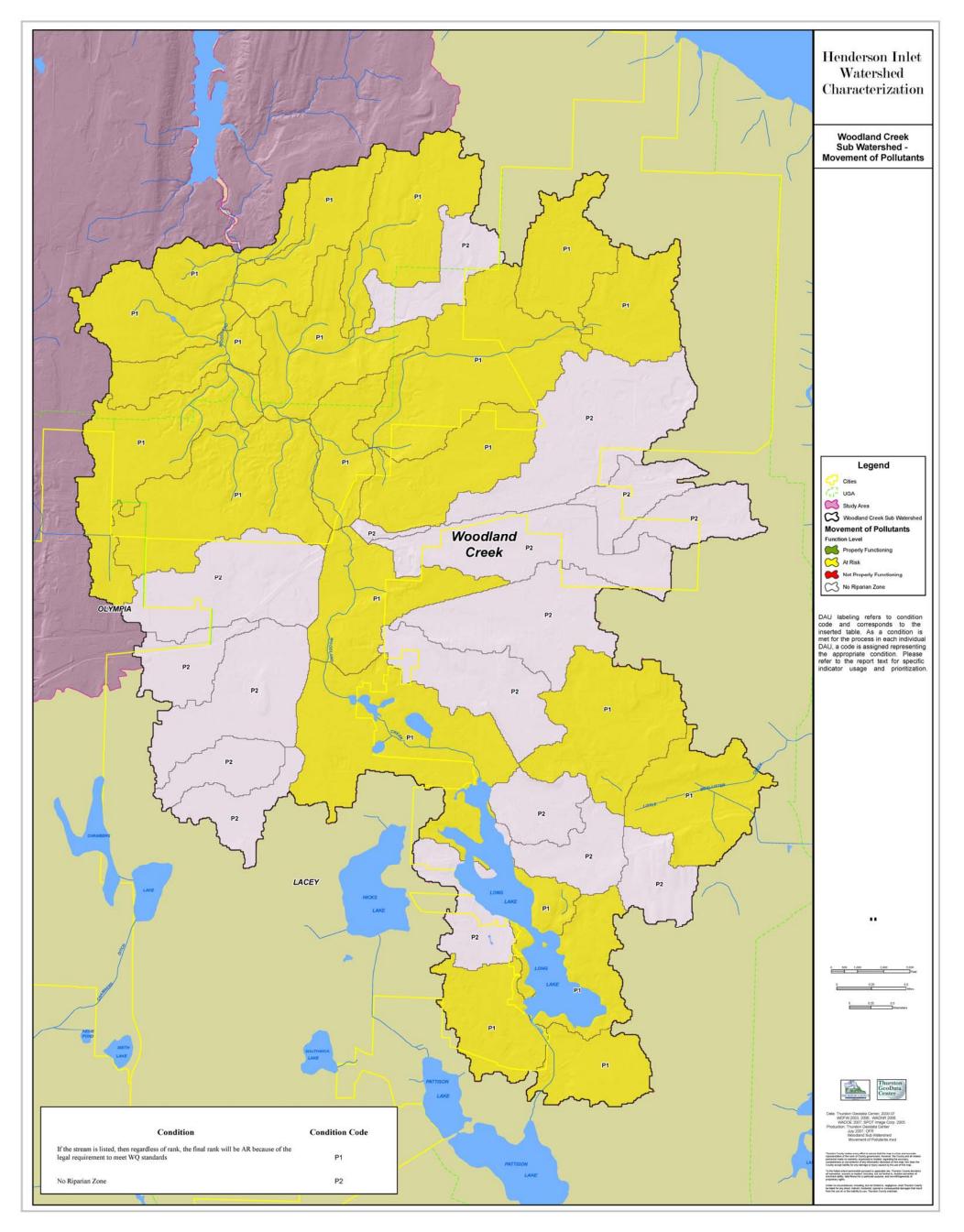


Figure 13 Woodland Creek Sub-watershed Movement of Pollutants

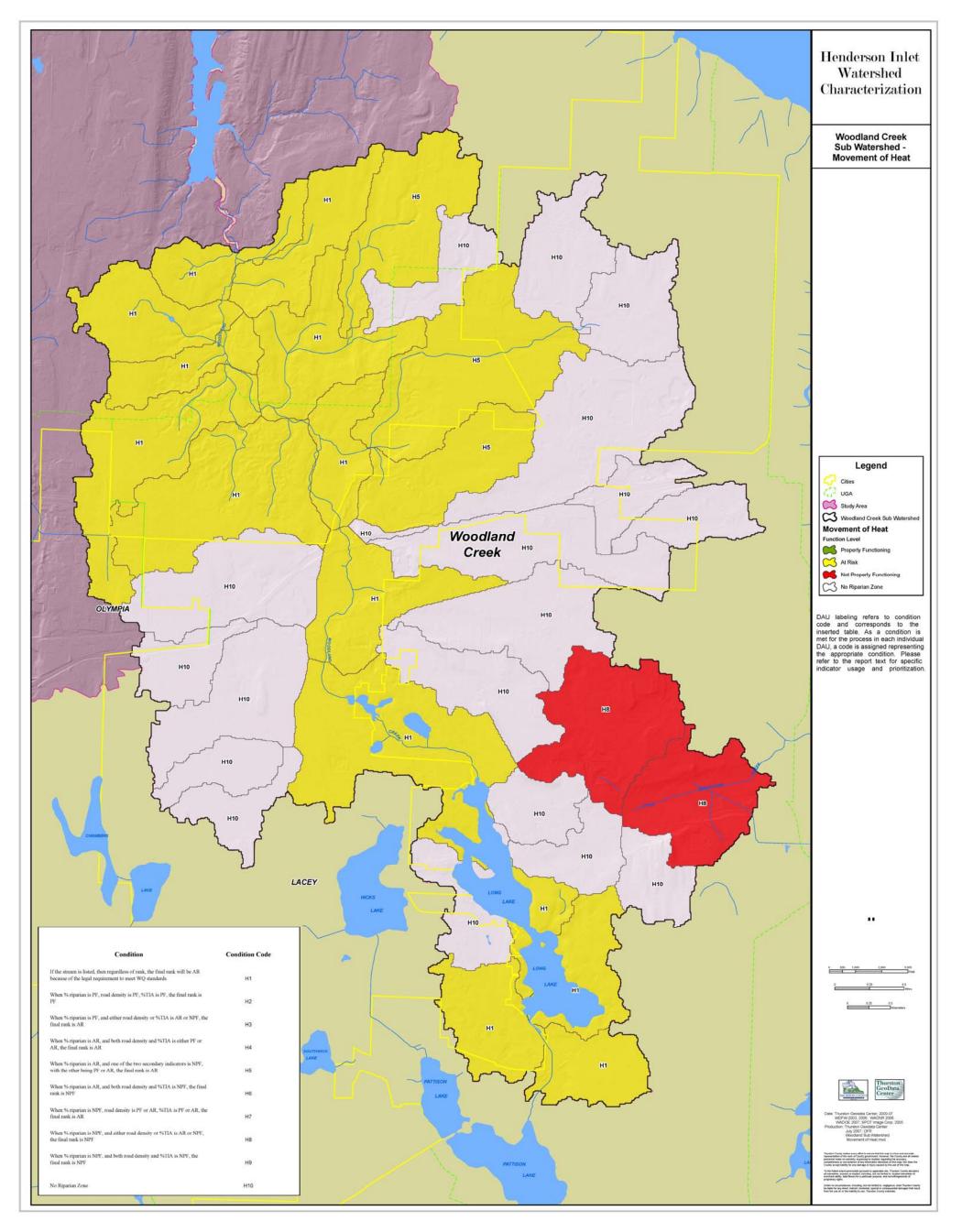


Figure 14 Woodland Creek Sub-watershed Movement of Heat

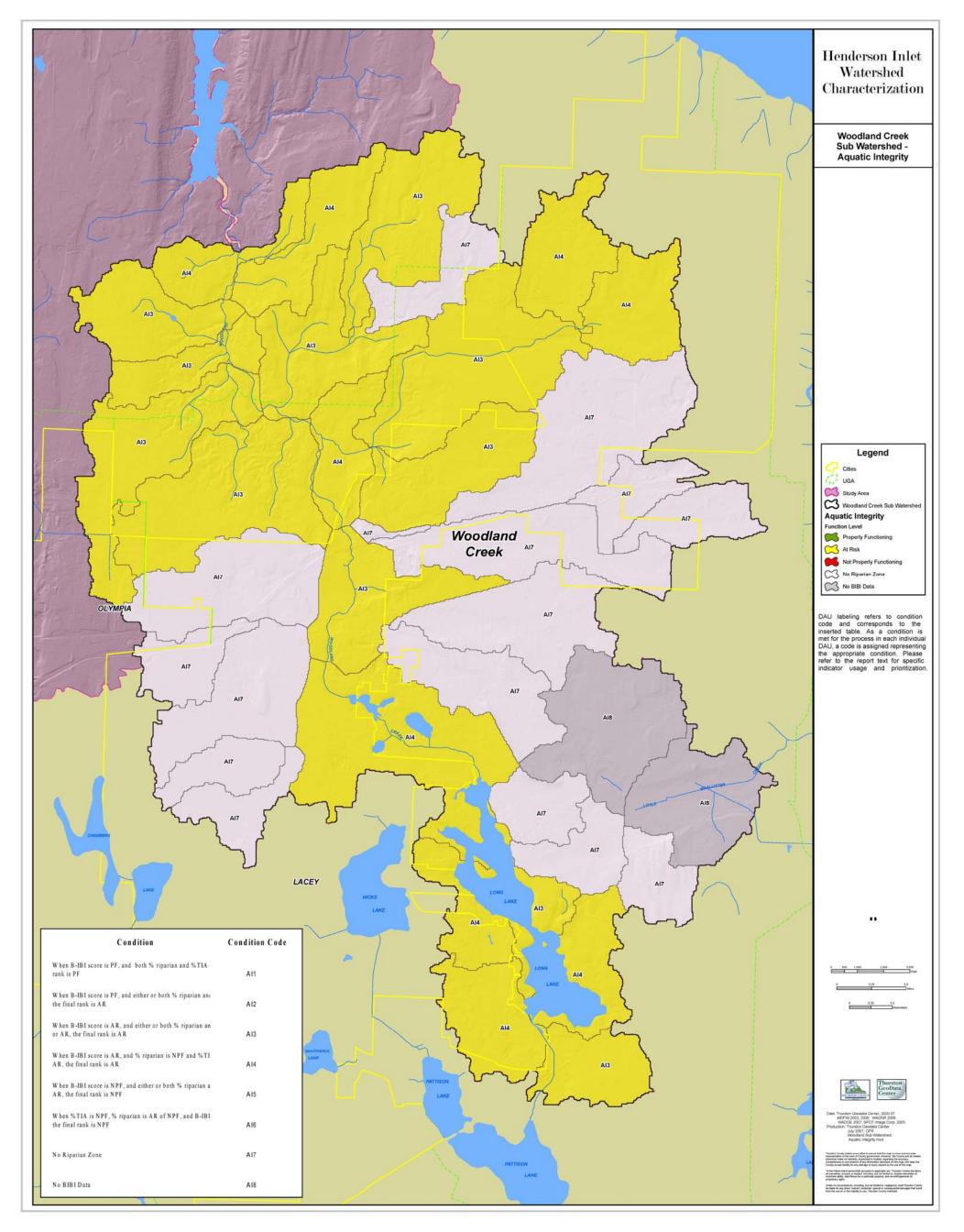


Figure 15 Woodland Creek Sub-watershed Aquatic Integrity

Henderson Inlet Watershed Characterization Report

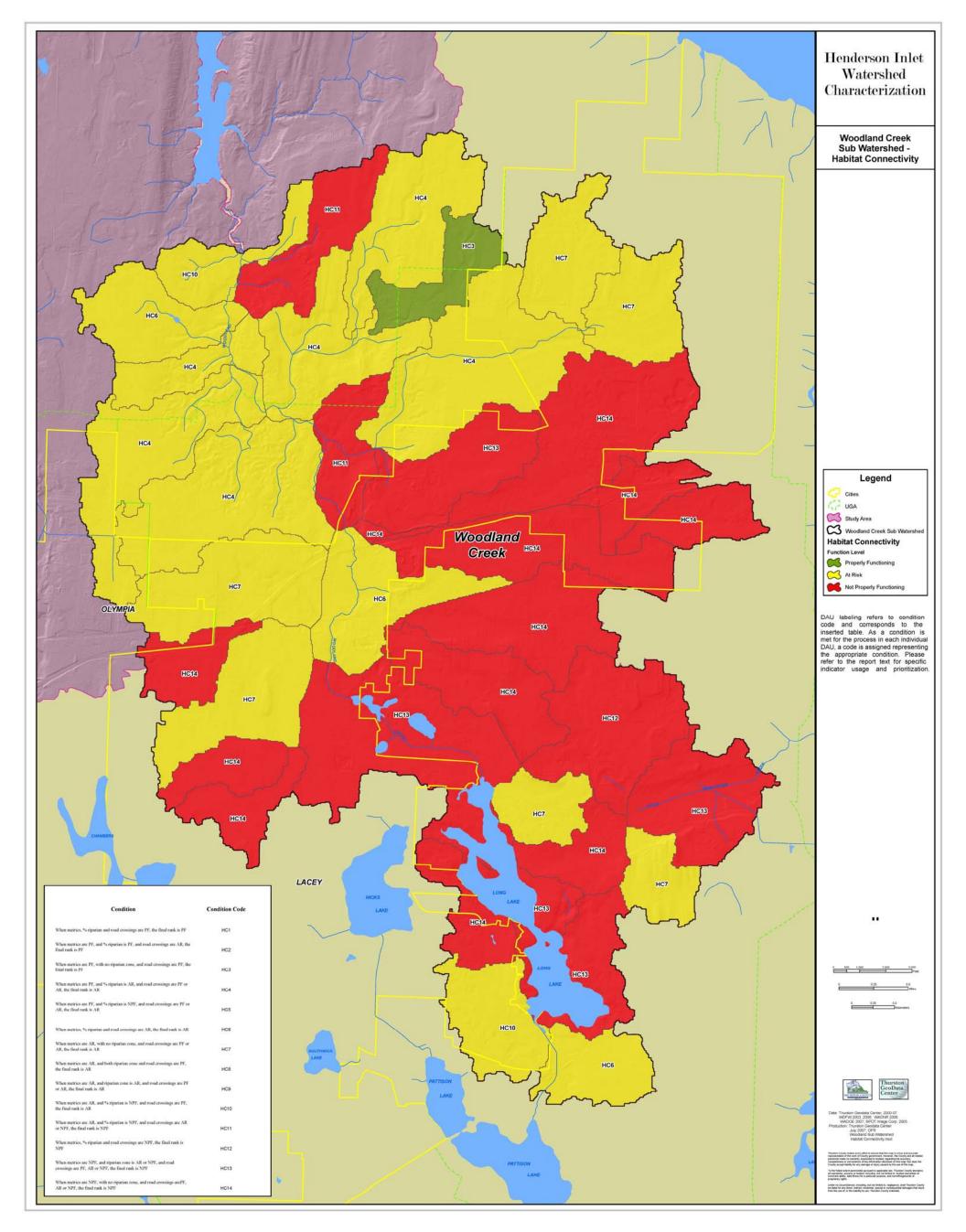


Figure 16 Woodland Creek Sub-watershed Habitat Connectivity

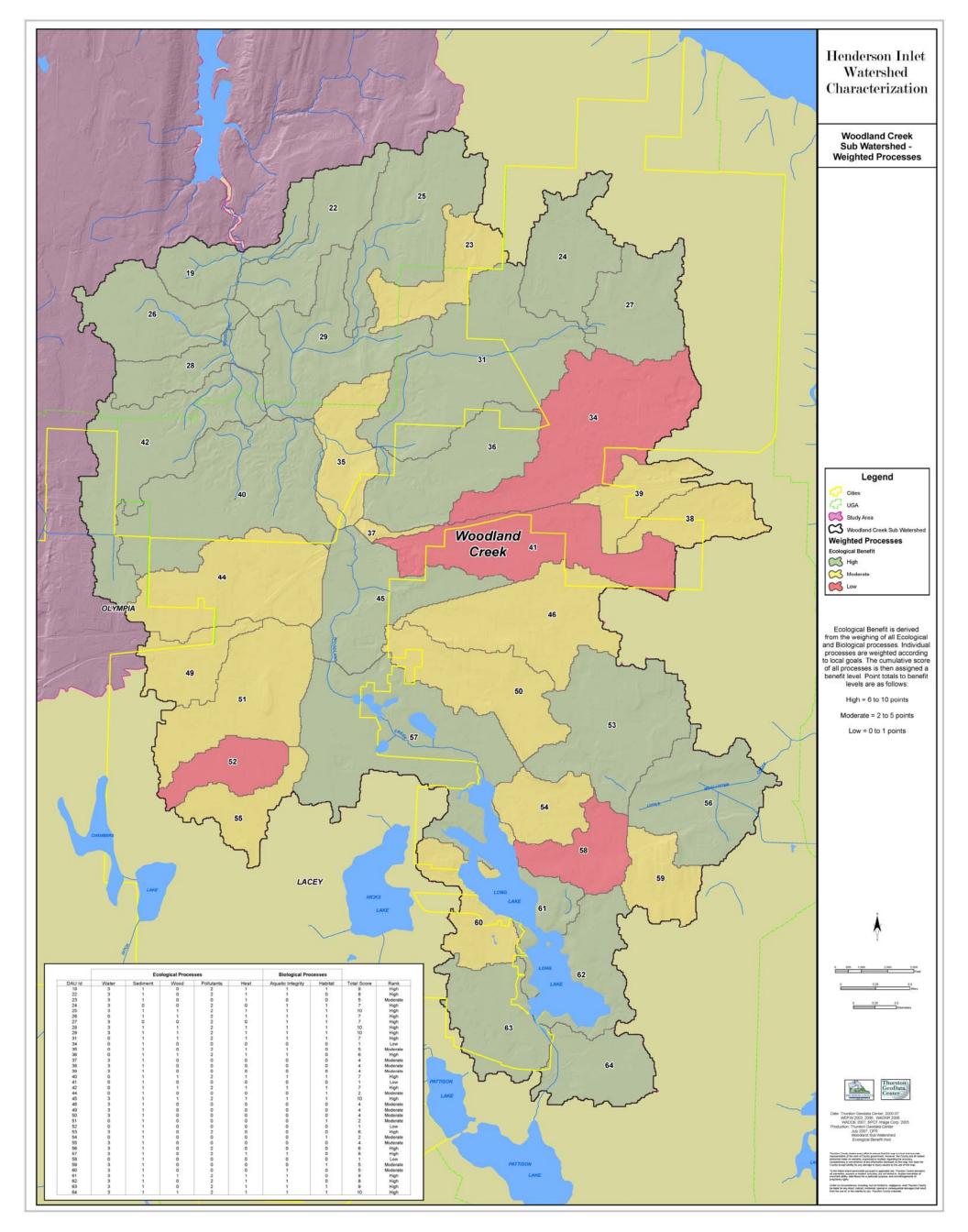
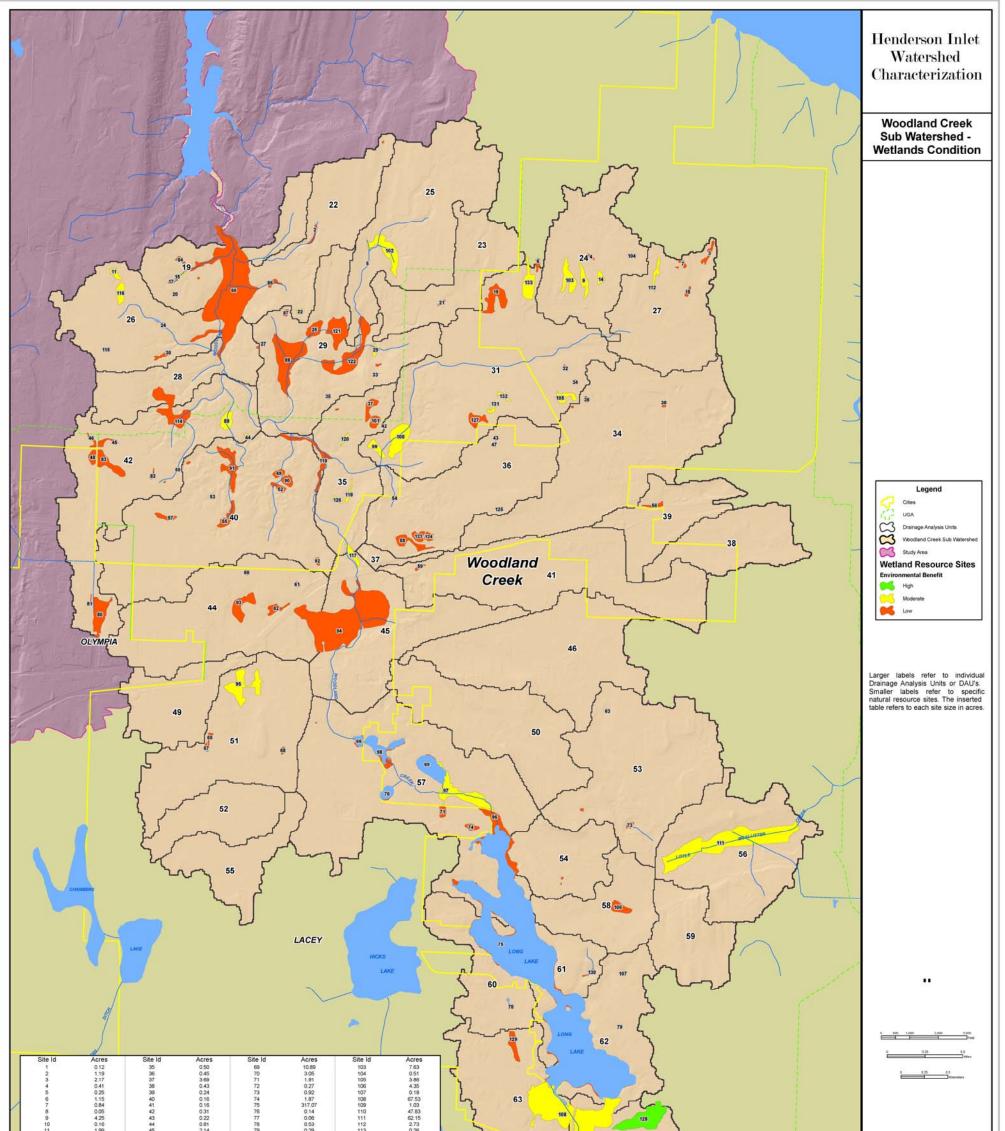


Figure 17 Woodland Creek Sub-watershed Weighted Processes



14 16 17 18 20 22 24 25 27 29 31 23 31 23 31	1.94 0.54 0.35 0.96 10.49 0.22 0.52 1.07 0.28 5.09 0.34 0.34 0.34 0.35 1.19 1.63 0.32 0.32 0.32 0.34 0.35 0.32 0.35 0.32 0.32 0.32 0.32 0.32	48 50 51 52 55 55 55 55 55 55 55 55 55 55 55 55	2.46 1.99 0.15 0.09 2.06 0.69 1.60 0.31 4.78 1.60 0.24 0.35 0.35 0.25 0.25 0.25 0.25 0.35 0.35 0.59 0.59 0.59 0.59 0.59 0.59 0.59 0.5	82 83 84 85 86 87 88 89 90 91 92 93 94 95 95 95 96 97 98 99 100	0.77 7.53 0.90 90.29 1.68 0.93 2.7.09 4.79 2.67 11.13 0.67 8.46 0.67 8.46 0.62 4.70 19.44 12.26 19.44 12.26 19.44 12.56 3.89 13.13	116 117 118 120 120 122 124 124 125 126 125 126 129 130 131 132 133	3.99 3.27 1.28 8.66 1.07 2.284 1.72 0.51 1.01 4.37 20.69 4.83 0.54 1.45 1.45 1.19 8.63		Image: A state of the
32	0.29	66	2.42	100	13.13			LARE	
33	0.62	67	0.49	101	2.86				Under na citrumplances, including, but not imited in, negrgance, shell Therein 1
34	0.31	68	0.57	102	12.65				The failure for any drivel, indirect, incidental, special or connectionstal damages to from the use of, or the indicate prover, Thurston County materials

Figure 18 Woodland Creek Sub-watershed Wetlands Condition

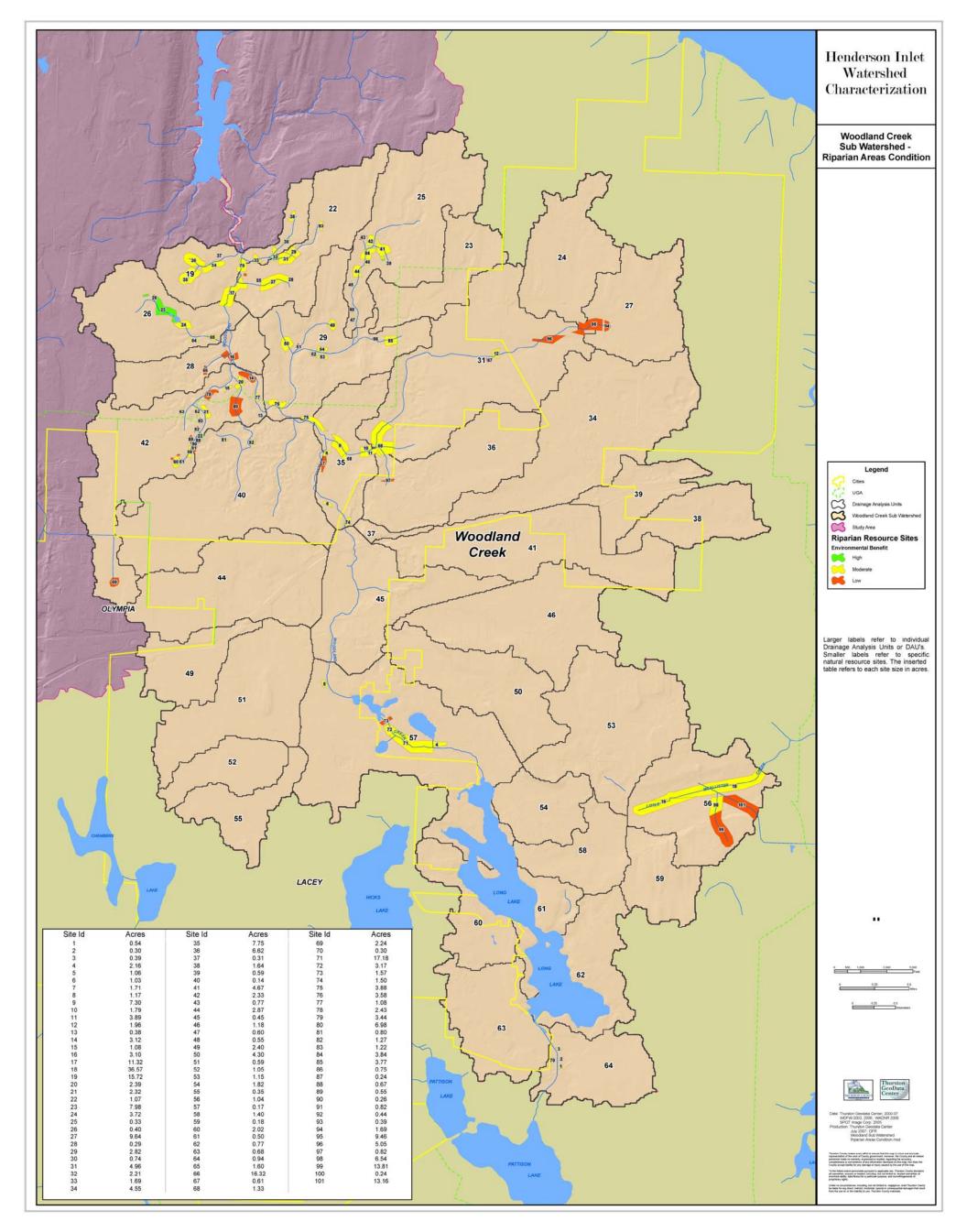


Figure 19 Woodland Creek Sub-watershed Riparian Areas Condition

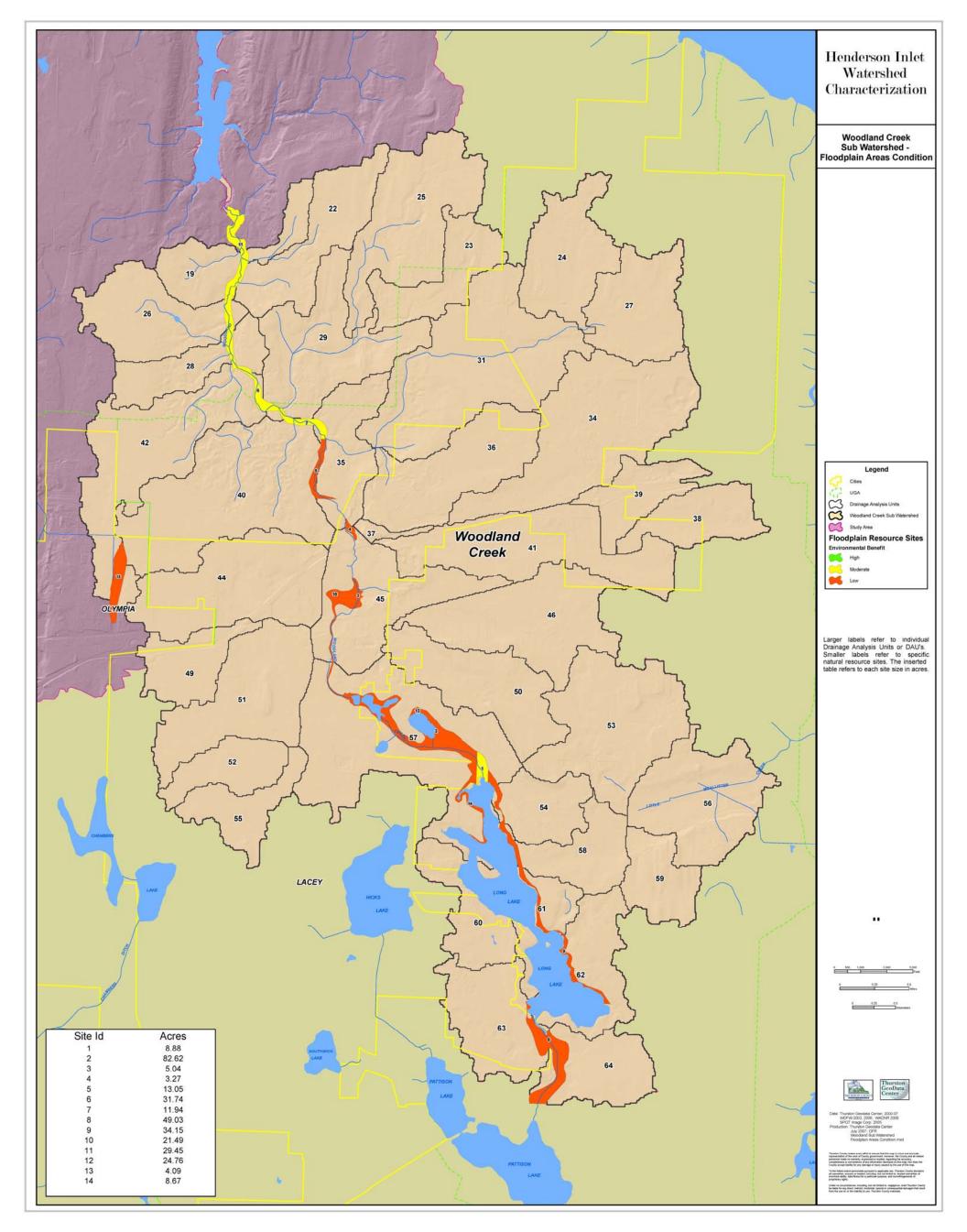


Figure 20 Woodland Creek Sub-watershed Floodplain Areas Condition

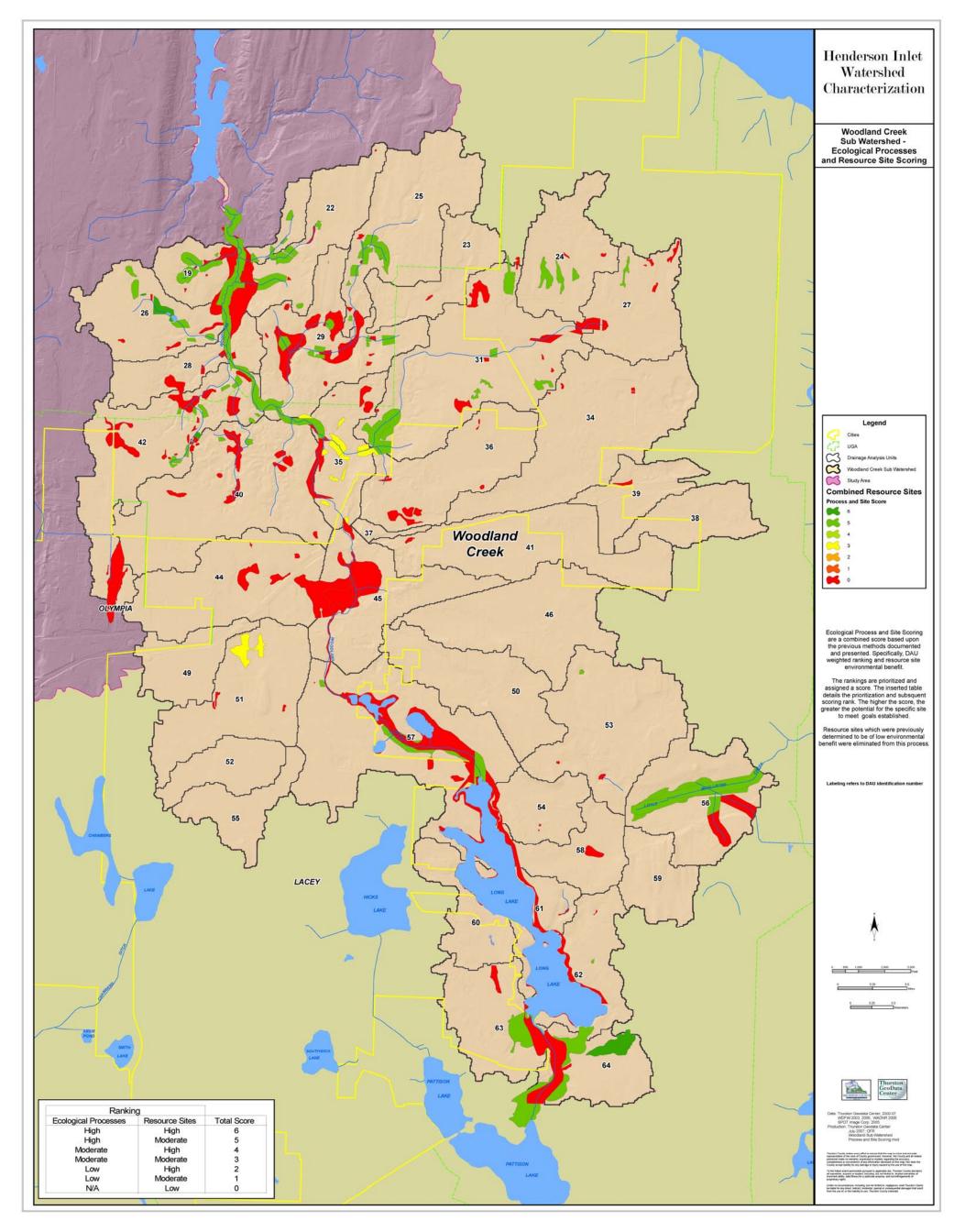
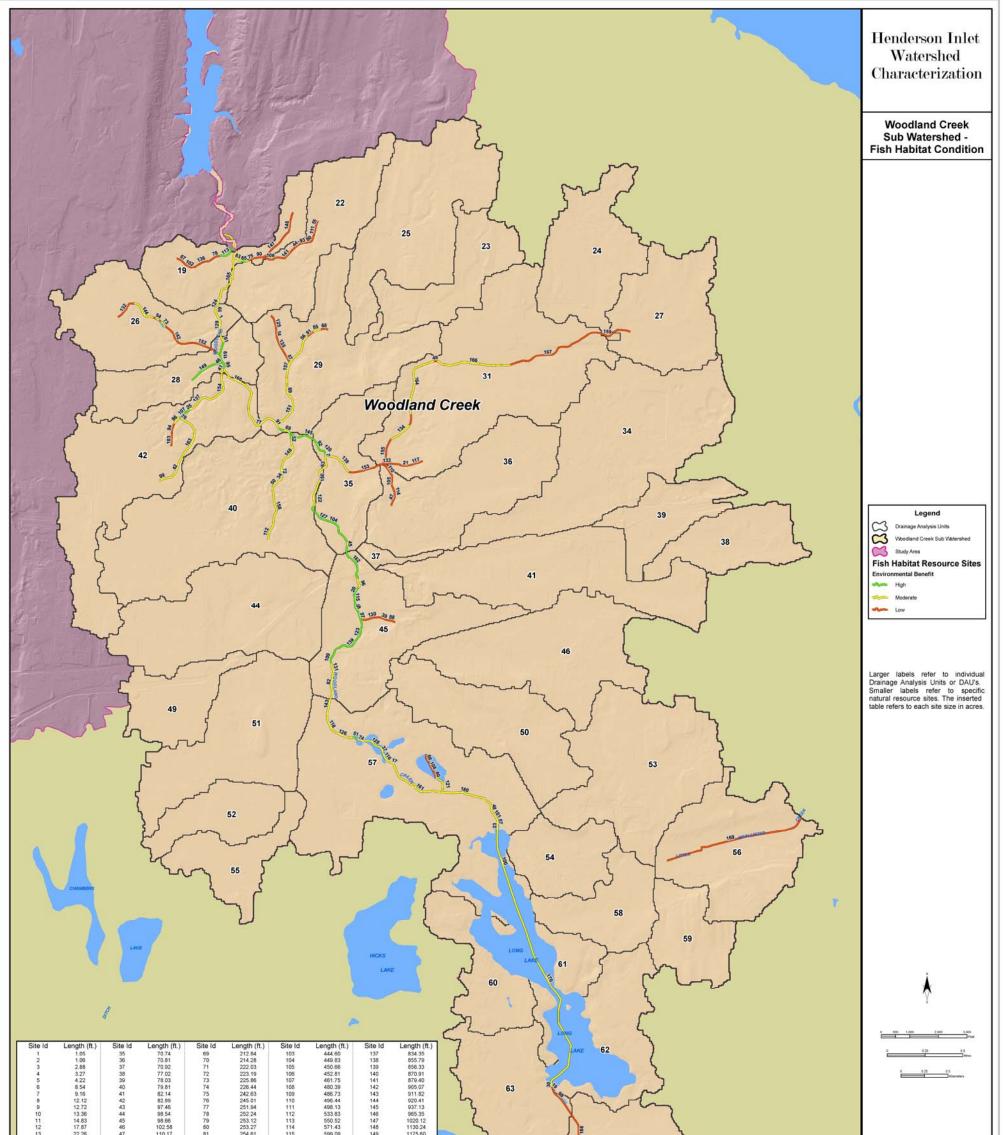


Figure 21 Woodland Creek Sub-watershed Ecological Processes and Resource Site Scoring



1.00	17.07	40	102.00	00	200.21	114	071.40	140	1100.24	
13	22.26	47	110.17	81	254.61	115	599.09	149	1175.60	
14	23.56	48	119.50	82	267.77	116	603.58	150	1198.82	64
15	23.62	49	124.14	83	272.71	117	608.72	151	1215.70	
16	27.43	50	126.50	84	274.94	118	617.95	152	1223.40	
17	28.09	51	128.96	85	275.81	119	619.03	153	1228.51	ATTISON The
18	29.25	52	132.30	86	287.78	120	624.90	154	1293.38	
10	33.02	53	135.54	07	303.13	121	633.32	155	1336.40	LAKE
20	22.00	54	149.44	88	309.60	122	637.37	156	1585.94	
20	33.96									
21	34.01	55	152.42	89	313.93	123	641.17	157	1762.58	Data Trunton Geodata Center 200
22	35.54	56	154.73	90	316.86	124	649.63	158	1832.21	WDFW 2003, 2006, WADNR
23	31,30	57	158.73	91	319.35	125	653.56	159	1851.64	SPOT Image Cop 2006
24	39.94	58	159.85	92	330.74	126	661.64	160	1898.06	HTOUCHER IN A WORK WAS A WAS
25	40.24	59	162.08	93	333.03	127	664.75	161	1927.36	Woodand Sub Watershi
26	40.61	60	172.23	94	353.00	128	699.59	162	2208.02	Condon of Fish mid
27	43.81	61	174.55	95	360.32	129	709.10	163	2346.24	
28	48.45	62	178.99	96	374.19	130	726.39	164	2346.79	Truction Courty makes any other is easy of the list on your back the list
29	49.64	63	184.15	97	384.24	131	763.85	165	2461.74	paparatitati ne vuo net 7 carly poenneti tena provincia nei vuo netta
30	54.62	64	187.83	98	387.32	132	794.60	166	2625.45	PATTISON LA Southern and the second s
31	57.62	65	188.05	99	388.49	133	804.35	167	2805.45	
32	63.91	66	203.27	100	406.00	134	815.13	168	3030.35	LAKE V Antonio Control of the section parts of the
33	67.60	67	207.88	101	427.02	135	817.94	169	4849.10	Participation of the second
34	70.49	68	207.89	102	433.58	136	820.42	170	9478.33	Under ear an annual section of the s
24	7.0.49	00	201.09	192	400.00	130	020.92	170	0410.33	from the use of ur the installing to use. Therefore, the use of the installing to use the installing to use. The installing to use

Figure 22 Woodland Creek Sub-watershed Fish Habitat Condition

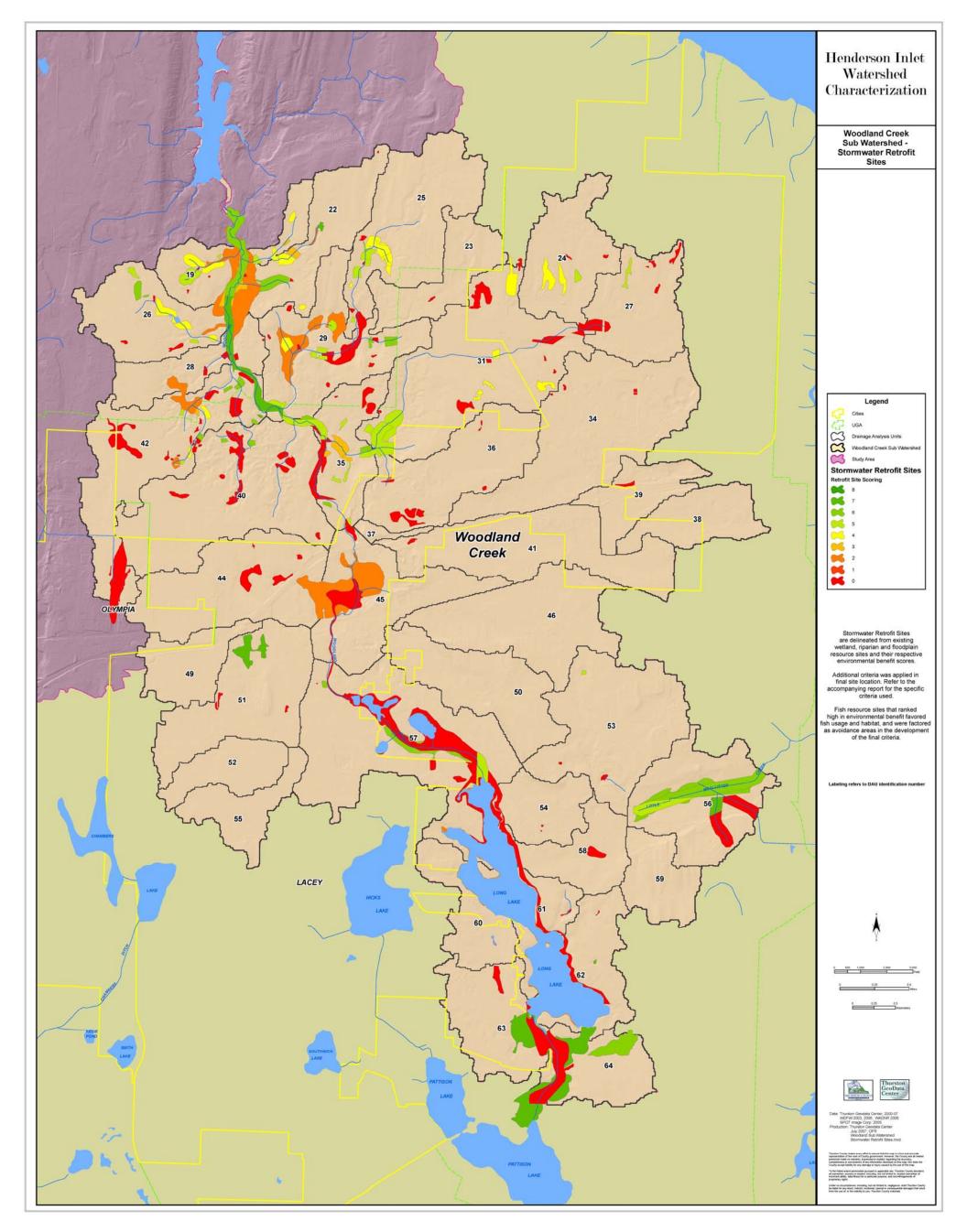


Figure 23 Woodland Creek Sub-watershed Stormwater Retrofit Sites