	HALT2.2	HALT3.2	HALT3.9	CABB0.1	HALT4.1	HALTT1	HALTT2	HALT8.7	PLUM0.1	PLUM2.0	PLUM6.4
Primary Parameters											
Epifaunal Substrate	16	11	13	13	9	10	18	7	11	16	6
Instream Cover	17	16	18	16	10	9	17	4	15	18	5
Embeddedness	16	12	14	17	11	16	17	11	14	16	4
Velocity/Depth Regimes	16	16	15	10	15	7	9	6	16	15	9
Secondary Parameters											
Sediment Deposition	16	17	16	17	8	9	16	5	18	16	6
Channel Flow Status	16	17	16	15	16	13	14	14	17	17	15
Channel Alteration	7	8	15	18	12	11	14	13	11	10	14
Frequency of Riffles	12	17	18	16	13	10	18	9	12	17	6
Tertiary Parameters											
Condition of Banks	16	18	17	18	16	11	17	12	16	13	16
Left Bank	8	9	9	9	8	6	9	6	8	5	8
Right Bank	8	9	8	9	8	5	8	6	8	8	8
Vegetative Protective Cover	14	15	17	17	12	7	15	4	10	10	10
Left Bank	8	9	8	8	6	2	9	2	5	2	5
Right Bank	6	6	9	9	6	5	6	2	5	8	5
Riparian Vegetative Zone Width	10	10	15	16	11	11	14	2	6	9	5
Left Bank	8	7	6	7	6	2	9	1	3	2	2
Right Bank	2	3	9	9	5	9	5	1	3	7	3
Total Habitat Score											
Total Habitat Score	156	157	174	173	133	114	169	87	146	157	96

	PLUMT1	CLOV0.1	CLOV15.7	PINY0.3	PINY5.9	HKBT0.1	YELL12.9	POTT0.1	THRS0.2	BEAV0.3	YELL10.1
Primary Parameters											
Epifaunal Substrate	17	15	16	15	12	15	11	11	16	12	16
Instream Cover	18	17	16	17	13	15	13	13	15	13	18
Embeddedness	15	15	12	16	11	16	15	17	17	10	13
Velocity/Depth Regimes	10	17	16	16	15	11	16	16	10	16	17
Secondary Parameters											
Sediment Deposition	17	15	14	15	10	17	15	15	17	9	14
Channel Flow Status	16	16	16	17	16	16	16	15	16	15	16
Channel Alteration	15	18	13	13	17	14	11	16	15	16	14
Frequency of Riffles	18	17	13	14	16	16	15	14	18	16	16
Tertiary Parameters											
Condition of Banks	17	18	13	12	7	15	15	12	17	8	16
Left Bank	9	9	6	7	4	8	7	6	8	4	8
Right Bank	8	9	7	5	3	7	8	6	9	4	8
Vegetative Protective Cover	17	18	11	13	6	8	8	7	16	7	16
Left Bank	9	9	6	8	3	4	4	4	7	3	8
Right Bank	8	9	5	5	3	4	4	3	9	4	8
Riparian Vegetative Zone Width	12	12	4	15	5	4	6	4	11	4	14
Left Bank	9	5	2	9	3	2	4	2	2	2	5
Right Bank	3	7	2	6	2	2	2	2	9	2	9
Total Habitat Score											
Total Habitat Score	172	178	144	163	128	147	141	140	168	126	170