

7. Habitat Quality Assessment



Appendix 7 Habitat Quality Assessment

River Habitat Survey data analysis

Habitat Quality Assessment

US = Upstream
DS = Downstream

	Burn A US	Burn A DS	Allt an Fhearna US	Allt an Fhearna DS	Burn B DS	Burn C US	Burn C DS	Leault Burn US	Leault Burn DS	Dunachton US	Dunachton DS
Flow type sub-score	6	4	8	6	5	5	5	6	6	6	8
Channel substrate sub score	5	4	6	4	5	7	6	6	7	3	8
Channel feature sub score	2	0	3	1	0	0	0	0	0	1	0
Bank feature sub score	2	1	4	7	0	0	0	0	0	7	10
Bank vegetation sub score	10	9	12	11	4	9	10	11	10	11	10
Instream vegetation	2	3	1	1	3	4	5	5	4	1	1
Land use within 50m	4	4	4	4	0	3	0	0	2	4	3
Trees sub score	10	11	12	12	3	5	8	8	5	12	12
Special features sub score	3	2	6	5	0	0	0	0	0	3	3
Total score	44	38	56	51	20	33	34	36	34	48	55

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