

Table 4-2: Recommended EFNs for the 18 study streams

Stream	Drainage Area (km ²)	LTMAD (m ³ /s)	Median 30-Day summer naturalized low flow in m ³ /s (%LTMAD)	Naturalized flow Data Quality Rating (Error Range)	Median recommended EFNs in m ³ /s (%LTMAD)						
					Juvenile overwinter	Juvenile rearing	Steelhead spawning	Rainbow spawning	Chinook spawning	Kokanee spawning	Sockeye spawning
Coldstream	206	0.748	0.360 (48%)	B (>10% and ≤25%)	0.250 (33%)	0.250 (33%)	x	0.995 (133%)	x	0.250 (33%)	x
Equesis	204	0.700	0.059 (8%)	B (>10% and ≤25%)	0.137 (20%)	0.174 (25%)	x	1.10 (157%)	x	0.180 (26%)	x
Naswhito	87	0.363	0.045 (12%)	C (>25% and ≤50%)	0.054 (15%)	0.090 (25%)	x	0.774 (213%)	x	0.090 (25%)	x
Whiteman	203	1.09	0.108 (10%)	B (>10% and ≤25%)	0.138 (13%)	0.158 (14%)	x	1.10 (101%)	x	0.141 (13%)	x
Mission	845	6.35	1.10 (17%)	B (>10% and ≤25%)	0.925 (15%)	1.40 (22%)	x	4.83 (76%)	x	1.40 (22%)	x
McDougall	54	0.132	0.024 (18%)	C (>25% and ≤50%)	0.026 (20%)	0.026 (20%)	x	0.363 (274%)	x	0.028 (21%)	x
Lower Shingle	299	0.641	0.109 (17%)	B (>10% and ≤25%)	0.073 (11%)	0.128 (20%)	1.12 (174%)		0.125 (19%)	0.127 (20%)	0.126 (20%)
Upper Shingle	118	0.272	0.036 (13%)	B (>10% and ≤25%)	0.023 (9%)	0.064 (24%)	0.900 (331%)		0.041 (15%)	x	x
Shuttleworth	90	0.436	0.049 (11%)	C (>25% and ≤50%)	0.043 (10%)	0.080 (18%)	0.871 (200%)		0.060 (14%)	x	0.053 (12%)
Vaseux	294	1.29	0.042 (3%)	C (>25% and ≤50%)	0.070 (5%)	0.15 (12%)	1.50 (117%)		0.200 (16%)	x	0.150 (12%)
Inkaneep	179	0.362	0.081 (22%)	C (>25% and ≤50%)	0.082 (23%)	0.136 (38%)	0.771 (213%)		0.100 (28%)	x	x
Shorts	186	1.01	0.029 (3%)	B (>10% and ≤25%)	0.057 (6%)	0.100 (10%)	x	1.49 (148%)	x	0.140 (14%)	x
Mill	224	0.744	0.266 (36%)	C (>25% and ≤50%)	0.250 (34%)	0.250 (34%)	x	1.23 (165%)	x	0.250 (34%)	x
Powers	145	0.643	0.137 (21%)	C (>25% and ≤50%)	0.143 (22%)	0.141 (22%)	x	1.12 (174%)	x	0.141 (22%)	x
Trepanier	260	1.28	0.263 (20%)	B (>10% and ≤25%)	0.257 (20%)	0.257 (20%)	x	1.73 (135%)	x	0.257 (20%)	x
Naramata	42	0.157	0.012 (8%)	C (>25% and ≤50%)	0.028 (16%)	0.090 (52%)	x	0.492 (285%)	x	0.056 (32%)	x
Trout	747	2.17	0.512 (24%)	B (>10% and ≤25%)	0.441 (20%)	0.520 (24%)	x	2.44 (112%)	x	0.520 (24%)	x
Penticton	180	1.16	0.104 (9%)	B (>10% and ≤25%)	0.373 (32%)	0.497 (43%)	x	1.63 (142%)	x	0.417 (36%)	x
McLean	63	0.167	0.023 (14%)	C (>25% and ≤50%)	0.021 (13%)	0.032 (19%)	0.428 (256%)	0.471 (282%)	x	0.026 (15%)	x

x denotes fish species and life stages not present in the study stream