

Table I-2. Occurrences of specific causes of geomorphic/habitat change and limitations on water quality integrity within subwatersheds of the Salmon Subbasin, Idaho (source: IWWI 2001).

Causes of geo- morphic/habitat change	Occurences (number of classified subwatersheds)										Total	Percent
	UPS	PAH	MSP	LEM	MFU	MFL	MSC	SFS	LOS	LSA		
Grazing	82	19	44	41	6	1	2	1	11	0	207	36
Roads	59	9	59	33	4	2	10	20	16	14	226	39
Timber harvest	3	0	13	0	1	0	0	11	15	9	52	9
Mining	32	1	24	4	6	5	4	3	3	0	82	14
Other human actions	30	4	25	33	0	0	1	0	0	0	93	16
Fire	1	0	0	0	1	0	6	17	5	2	32	6
Flood	0	0	1	0	0	0	0	13	6	2	22	4
Limitations on water quality	Occurences (number of classified subwatersheds)										Total	Percent
	UPS	PAH	MSP	LEM	MFU	MFL	MSC	SFS	LOS	LSA		
Biological	0	0	0	8	0	0	0	0	0	0	8	1
Thermal alteration	11	4	0	1	2	0	0	5	2	0	25	4
Chemical contamination	9	1	11	11	0	0	0	5	0	1	38	7
Channel modification	24	5	14	8	7	2	8	0	8	0	76	13
Flow depletion	29	8	13	27	0	0	0	0	0	3	80	14
Sediment	79	19	20	16	7	11	6	48	13	2	221	39
Banks/riparian	80	19	36	35	4	5	5	29	15	10	238	42