Appendix 7.3 RMC-K classes. Definitions and examples.

Class	Criteria for mapping	Examples from field assessment
Class 1	Steep - LENZ>10 degrees	Only one site directly classified – N146;
	Source of flow - hills or mountains	however N21 which is classified as Class 4
	Mostly 1 st order but may include up to 3 rd	would be close
	Vegetation – predominantly forest, scrub, tussick,	
	bare rock (i.e. natural)	
	Channel type – predominantly CG, SG, EP, NP	The state of the s
	Rosgen type A streams	
Class 2	Not steep – LENZ<10 degrees	Only 2 classified - N32, N33, but first order
	Source of flow - hills or mountains	tributaries of upper Sherry River, upper
	Mostly 1 st order	Tadmor, and upper Motupiko fit.
	Vegetation - anything	
Class 3	Not steep – LENZ<10 degrees	N6 and N7
	Source of flow –lowland	
	Mostly 1 st or 2 nd order	The man distribution of the
	Vegetation pasture	
	Rosgen type C streams	
Class 4	Not steep – LENZ<10 degrees	N30, N31, N51, N49, N55, N98
	Source of flow –lowland	All and the second
	Mostly 2 nd or 3 rd order	
	Vegetation - forest	
	Rosgen type B streams (B2-B3)	
Class 5	Not steep – LENZ<10 degrees	N1, N10, N62, N69, N96, N118
	Source of flow –lowland	
	Mostly 2 nd or 3 rd order	And the second
	Vegetation - pasture	The second second
	Rosgen type C and F streams (C4-F4)	
Class 6	Not steep – LENZ<10 degrees	N61, N29, N25, N84, N99, N100
	Source of flow –lowland	
	4 th to 6 th order	
	Flow size < Class 5	The same of the sa
	Vegetation - pasture	
	Rosgen type B to C	

Class 7	Not steep – LENZ<10 degrees	N74, N14, N82, N156, N87
	Source of flow –lowland	and the same of th
	6 th order	A CONTRACTOR OF THE CONTRACTOR
	Flow size Class 5 and 6	
	Vegetation – pasture	
	ER, NR, FM	
	Rosgen type C3-C4	
Class 8	Tidal Rivers	N150, N16