

Table 6: An example of part of a spreadsheet that contains all the averaged attribute scores for a river in a Canterbury catchment. Only some of the attributes are scored, for some of the days.

	Day 1	Day 2	Day 3	Day 4	Day 5	Day 6	Day 7
Flow enables use of the site as a mahinga kai	3.60	4.33	3.50	4.00	3.67	3.67	4.20
Flow keeps the riverbank vegetation watered	3.20	3.33	3.50	3.50	3.50	2.33	3.20
Flow keeps the river free of weed / algae	2.00	3.67	2.83	3.00	2.50	2.50	2.60
Flow provides a range of habitats instream and along riverbank	2.80	3.83	3.00	3.25	2.83	3.00	3.40
Flow protects mahinga kai species in and around this site	3.00	4.00	3.50	3.25	3.00	2.33	3.80
Flow enables fish to move throughout the catchment	3.20	4.50	3.33	3.50	3.17	2.33	3.60
Flow keeps riparian wetlands, springs, and/or tributaries connected to mainstem	3.00	4.33	3.83	3.75	3.17	3.17	3.00
Flow enables cultural use of connected wetlands, springs & tributaries	2.80	4.17	3.83	3.75	2.67	2.83	3.60
Flow enables whanau to be proud of this site	2.60	4.33	3.50	3.00	3.83	3.33	3.40
Flow protects valued features at this site	2.40	4.40	4.67	3.25	2.50	3.17	4.20
Plus, an additional 7 attributes not reported in this spreadsheet							
FLOW (cumeecs)	0.1	0.093	0.081	0.065	0.112	0.049	0.089
OVERALL SATISFACTION WITH FLOW	3.2	4	4	3.25	3.33	3.17	3.4
OVERALL STREAM HEALTH	2.4	3.17	3.17	2.5	3.2	3.17	3.4