Summary of model results (12 June 2017)

Key to interpreting results table

Shading	Are mimum flows and allocation limits allowing objective to be met?
Green	Yes
Yellow	Almost
Orange	No

Sub-catchment	Habitat Loss						Change in duration of low flows						Change in median flow		
	'Safe' or 'Optimum'		'Good'		'Bottom line'?		'Safe'		'Good'		'Bottom line'?		'Safe'	'Probably OK'	'Potentially noticeable impacts'
	Habitat retention of **90%** to be acheived in...		Habitat retention of **80%** to be acheived in...		Habitat retention of **70%** to be acheived in...		No more than **5%** increase in duration of time under MALF in...		No more than **10%** increase in duration of time under MALF in...		No more than **15%** increase in duration of time under MALF in...		No more than **10%** decrease in summer median flow	No more than **20%** decrease in summer median flow	No more than **30%** decrease in summer median flow
	Most reaches	At least half reaches	Most reaches	At least half reaches	Most reaches	At least half reaches	Most reaches	At least half reaches	Most reaches	At least half reaches	Most reaches	At least half reaches	Median	Median	Median
Kopuaranga	Yellow	Yellow	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green
Waipoua	Orange	Orange	Yellow	Yellow	Yellow	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green
Waingawa	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Orange	Yellow	Green
Upper Ruamahanga	Orange	Orange	Orange	Orange	Orange	Yellow	Orange	Green	Green	Green	Green	Green	Yellow	Green	Green
Mangatarere	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Orange	Orange
Waiohine	Yellow	Yellow	Green	Green	Green	Green	Yellow	Green	Green	Green	Green	Green	Yellow	Green	Green
Tauherenikau	Green	Green	Green	Green	Green	Green	Yellow	Green	Yellow	Green	Green	Green	Yellow	Green	Green
Lower Ruamahanga	Orange	Orange	Orange	Orange	Orange	Yellow	Orange	Yellow	Orange	Yellow	Green	Green	Orange	Yellow	Green