	10.5° = ~
ASSESSMENT OF SATISFACTION WIT	HRIMER FLOW
	~ i
SITE NAME LOLLING	DATE 5////8
For each attribute listed below you are to decide whether or not you are satisfied that to that attribute. You are also to decide how significant each attribute is at this particular rating	day's flow is sufficient to protect site. You are to assign a 1 -7
little or no satisfaction	
4 moderate satisfaction 7 very satisfied	
/ Very satisfied	
ATTRIBUTE	SATISFACTION THAT FLOW
Elevery will enable use of the cite for kaj gethering	1 2 (3) 4 . 5 6 7
Flow will lead the riverbank vegetation watered	1 2 (3) 5 6 7
Flow will keep the riverbank vegetation watered	1 2 (3) 4 5 6 7
Flow will provide a range of habitats instream and along the riverbank	
Flow will protect kai species in and around this site	
Flow will enable fish to move throughout the catchment	
Flow will help populations of kai species to re-establish and be abundant	1 2 3 4 5 6 7
throughout the catchment	1 2 3 4 5 6 7
Flow will keep sands and gravels moving through the system	1 2 3 4 5 6 7
Flow will keep riparian wetlands, springs, or tributaries connected to mainstem	- Committee of the second of t
Flow will create features that are important e.g. eddies, pools etc.	1 2 3 4 5 6 7
Flow will enable cultural use of connected wetlands, springs & tributaries	
Flow contributes to a good feeling about this site	1 (2) 3 4 5 6 7
Flow enables whanau to be proud of this site	1 2 3 4 5 6 7
Flow will maintain a link between this site and other cultural sites downstream	1 2 3 4 5 6 7
Flow will protect features important in tribal stories, waiata etc	1 2 3 4 5 6 7
Flow will return the voice of the river	1 2 3 4 5 6 7
Overall – are you satisfied with the flow you are seeing today?	1 2 (3) 4 5 6 7
What is it about the flow you are seeing that you do or do not like?  What is it about the flow you are seeing that you do or do not like?  What is it about the flow you are seeing that you do or do not like?  Here of Algae	H94.
Do you think that this flow is sufficient to restore kai populations in the river? _	70
Aside from the flow, what else would you like to see done at this site?	
	1   P a g e