Water Resources Department

ME	MO							_M	arch	17		199 <u></u>	<b>-</b>
	OM IBJEC	GW	plica	(Revi	G/ iewer's Na irway	oven ame)	?/rfere	- nce	Evalu	ation			
	] Yes ] No	Th	e sourc	e of a	opropria	ation is	within	or abo	ve a So	enic W	/aterwa	y.	
□ □	] Yes No	Us	e the S	Scenic '	Waterw	ay con	dition :	(Condit	ion 7J).				
PREPONDERANCE OF EVIDENCE FINDING: (Check box only if statement is true)  At this time the Department is unable to find that there is a preponderance of evidence that the proposed use of ground water will measurably reduce the surface water flows necessary to maintain the free-flowing character of a scenic waterway in quantities necessary for recreation, fish and wildlife.													
FLOW REDUCTION: (To be filled out only if <u>Preponderance of Evidence</u> box is not checked)													
Exercise of this permit is calculated to reduce monthly flows in Scenic Waterway by the following amounts expressed as a proportion of the consumptive use by which surface water flow is reduced.													
[	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oc t	N ov	Dec	]

TO:	Water Rights Section $3/17$ 1998									
FROM:	Groundwater/Hydrology Section Man a Morton  Reviewer's Name									
SUBJECT:	/// or /									
1. PER	DWATER/SURFACE WATER CONSIDERATIONS  THE Basin rules, one or more of the proposed POA's is/is not within feet/mile of a surface water source () and taps a undwater source hydraulically connected to the surface water.									
a. b	ED UPON 0AR 690-09 currently in effect, I have determined that the proposed groundwater use will, or have the potential for substantial interference with the nearest will not surface water source, namely (InNamed Trib to Case. ; or will if properly conditioned, adequately protect the surface water from interference:  iThe permit should contain condition #(s);  iiThe permit should contain special condition(s) as indicated in "Remarks" below;  iiiThe permit should be conditioned as indicated in item 4 below; or will, with well reconstruction, adequately protect the surface from substantial interference.									
3. BAS a b	DWATER AVAILABILITY CONSIDERATIONS  SED UPON available data, I have determined that groundwater for the proposed use  _will, or likely be available in the amounts requested without injury to prior rights  _will not and/or within the capacity of the resource; or  2will if properly conditioned, avoid injury to existing rights or to the groundwater resource:  i The permit should contain condition #(s) _76, _76;  ii The permit should contain special condition(s) as indicated in "Remarks" below;  iii The permit should be conditioned as indicated in item 4 below; or									
c d										
	KS:									

(Well Construction Considerations on Reverse Side)