Water Resources Department

TO FROM	Application G- <u>14663</u> GW: <u>Down Mill</u> (Reviewer's Name)
SUBJECT	Scenic Waterway Interference Evaluation
Yes	The source of appropriation is within or above a Scenic Waterway.
Yes	Use the Scenic Waterway condition (Condition 7J).

Jan 29

1998

PREPONDERANCE OF EVIDENCE FINDING: (Check box only if statement is true)

X

MENO

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	Oct	Nov	Dec

Permit Extension Ground Water Review

Date:	Oct. 21, 2002
То:	Fred Lissner, Ground Water Section Manager
From:	Lisa Juul, Permit Extension Review
Subject:	Ground Water Review Needed for File $# G - 14663$ / Permit $# G - 13597$

The above referenced permit is currently being reviewed for an extension of time. Before I can determine whether or not an extension of time should be granted, however, a Ground Water review for this file is necessary due to the following:

NOTE	: Original Division 9 review completed by:
	No Division 9 Ground Water Review Done please see below
	Located within a <i>Critical</i> Ground Water Area
٥	Located within a Ground Water <i>Limited</i> Area
٥	Located within a Ground Water <i>Study</i> Area
	5-Year Limited Permit
VA	Other: please see Questions below
	11/15/07
D-Y	For Ground Water / Hydrology Staff Use: "/15/02 Will Mill YES Please complete a Div. 9 and Scenic Waterway (SWW) Review for this file. Due to the early priority date associated with this permit, no prior Div. 9 or SWW review was ever done.
	TES Please complete a Div. 9 and Scenic Waterway (SWW) Review for this file. Due to the early priority date associated with this
	TES Please complete a Div. 9 and Scenic Waterway (SWW) Review for this file. Due to the early priority date associated with this permit, no prior Div. 9 or SWW review was ever done.
	Figure 3.1 Please complete a Div. 9 and Scenic Waterway (SWW) Review for this file. Due to the early priority date associated with this permit, no prior Div. 9 or SWW review was ever done. Please answer the following questions. If necessary, attach an additional sheet.
1.	 Please complete a Div. 9 and Scenic Waterway (SWW) Review for this file. Due to the early priority date associated with this permit, no prior Div. 9 or SWW review was ever done. Please answer the following questions. If necessary, attach an additional sheet. Should any additional conditions be added to this permit? Should the extension of time request be further conditioned or <u>DENIED</u> due to
1. 2.	Please complete a Div. 9 and Scenic Waterway (SWW) Review for this file. Due to the early priority date associated with this permit, no prior Div. 9 or SWW review was ever done. Please answer the following questions. If necessary, attach an additional sheet. Should any additional conditions be added to this permit? <u>NO</u> Should the extension of time request be further conditioned or <u>DENIED</u> due to ground water supply concerns? <u>NO</u> Should the Department establish a new reference level for water level declines

TO:	Water Rights Section		N	Jan 29	199_ 8 _
FROM:	Groundwater/Hydrology	Section	Donn Reviewe	nter's Name	· · ·
SUBJECT:	Application G 4663	<u> </u>			
GROUND 1. PER /4 hydra	WATER/SURFACE WAT THE Will and Basin rules, free mile of a surface water aulically connected to the surfa	ER CONSID one or more of source (ce water.	ERATIONS of the proposed) and	POA's tais not taps (a groundw Unconfined	within ater source) («Ilavim
Welk HZ a.X	ED UPON 0AR 690-09 currently will, or have the potenti will not surface water s will if properly conditioned, ac iThe permit should con iiThe permit should con iii.X The permit should be o will, with well reconstruction	ial for substan source, namel dequately prot ontain condition tain special co conditioned as	tial interference by <u>Unnamed</u> tect the surface on #(s); ondition(s) as in ; indicated in ite	with the nearest with the nearest with W, EK Pal water from interfor mater from interfor andicated in "Rema em 4 below; or	ver CK, erence: arks" below;
3. BASI a.X. b	DWATER AVAILABILITY (ED UPON available data, I hav will, or likely be availab will not and/or within t will if properly conditioned, a iThe permit should cor iiThe permit should cor iiiThe permit should be a	e determined (ble in the amore he capacity of void injury to ontain conditiontain special c	that groundwat unts requested the resource; o existing rights ion #(s) ondition(s) as i	without injury to r or to the groundy ; ndicated in "Rem	prior rights vater resource:
Wells (b) x #1, #3 #3,#4 c	THE PERMIT should allow g land surface; The permit should allow gro land surface; The permit should allow gro groundwater reservoir betw Well reconstruction is necess; One or more POA's comming source of water per POA and source.	oundwater pro oundwater pro veen approxin ary to accomp de 2 or more s	duction from n oduction only natelyft. lish one or more cources of water	from theft. below andft. below the of the above co the applicant r	100 ft. below w land surface; inditions. nust select one
REMAR	KS:				· · · · · · · · · · · · · · · · · · ·
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	(Well Construct	tion Considera	ations on Rever	rse Side)	