## Water Right Conditions Tracking Slip

Groundwater/Hydrology Section

FILE ## 6-15326
ROUTED TO: WATER RICHTS
RANGE-SECTION: 35 5 6 W - 23
CONDITIONS ATTACHED? [1] yes [] no
REMARKS OR FURTHER INSTRUCTIONS:
Reviewer: TK GALL

TO:	Water Rights Section	AUGUST							
FROM		TUAN GALL							
SUBJ	ECT: Application GRevie	ewer's Name							
GROU 1.	PER THE Basin rules, feet/mile of a surface water source ( source hydraulically connected to the surface water	one or more of the propo	osed POA ) and	s is/is not within taps a groundwater					
2.	2. BASED UPON OAR 690-09 currently in effect, I have determined that the proposed								
	a will have the potential for substantial internamely; or b will not have the potential for substantial namely; or c will, if properly conditioned, adequately properly conditioned, adequately properly contain condition if The permit should contain special if The permit should be conditioned as	interference with the near rotect the surface water for #(s) <u>78 70 7F</u> condition(s) as indicated as indicated in item 4 below	rest surfa from interf 7-J in "Rema ow; or	ce water source, erence:; or rks" below;					
	d will, with well reconstruction, adequately p	rotect the surface water f	rom subs	antial interference.					
<u>GROU</u> 3.	NDWATER AVAILABILITY CONSIDERATIONS  BASED UPON available data, I have determined to a will likely be available in the amount request capacity of the resource; or  bwill not be available in the amount request capacity of the resource; or  cwill, if properly conditioned, avoid injury to iThe permit should contain condition iiThe permit should contain special iiiThe permit should be conditioned	ted without injury to prior existing rights or to the good in #(s) 78 70 75 condition(s) as indicated	or rights and rights and groundway	nd/or is within the d/or is within the ter resource:					
4.	aTHE PERMIT should allow groundwater production land surface;  bThe permit should allow groundwater production land surface;  cThe permit should allow groundwater production groundwater reservoir between approximatedWell reconstruction is necessary to accomeOne or more POA's commingle two or more source of water per POA and specify the	duction from no shallowed duction only from theately feet andapplish one or more of the pre sources of water. The	r than feet above coe applican	below land surface; nditions. t must select one					
REMA									
	#3 (JOJE 51048) MAY BE WED WITHOUT TH								
WITH	HARRU CREEK; WELLS #1 AND#ZMAYON	PERLY FLUIT FOR EXE	C- TOTA	DUNDWATER					
	ER INSTALLED.								

AIIG 1 5 2002
WATER RESOURCES DEPT. SALEM, OREGON

## Water Resources Department

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TO	O°ROM			ion G									
SU	JBJECT	CT Scenic Waterway Interference Evaluation											
5	Ye. No		The source of appropriation is within or above a Scenic Waterway										
	Yes No		Use the Scenic Waterway condition (Condition 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	Oct	Nov	Dec	
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