Water Right Conditions Tracking Slip
Groundwater/Hydrology Section
FILE == <u>G-15759</u> ROUTED TO: <u>Jerry Gainen</u> , <u>WR's</u> TOWNSHIR/ RANGE-SECTION: <u>35/36-33</u>
CONDITIONS ATTACHED? PLYES (100 REMARKS OR FURTHER INSTRUCTIONS:
Reviewer: De Mille

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Water Resources Department

MENO

Sept 5 2000

TO FROM SUBJECT	Application G- <u>15759</u> Confirms neuiew GW: <u>D</u> <u>M</u> (Reviewer's Name) Scenic Waterway Interference Evaluation
Yes 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)

 \mathbf{X}

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	N ov	Dec
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TO:	Water Rights Section Sept 5 27 mg 2002
FROM:	Groundwater/Hydrology Section Down Miller
SUBJECT:	Application G- <u>15759</u> Well #1 only Supersedes Review of 5/24/02
1. PER 1/4	WATER/SURFACE WATER CONSIDERATIONS THE <u>Willamet/C</u> Basin rules, one or more of the proposed POA's is is not within <u>feet mile</u> of a surface water source () and taps a indwater source hydraulically connected to the surface water.
PW aX	DUPON 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 <u>Henry Ceek</u> ; 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. BASE a .b	WATER AVAILABILITY CONSIDERATIONS D 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 will if properly conditioned, avoid injury to existing rights or to the groundwater resource: (i)X The permit should contain condition $#(s)$ ZI; & Large ii
b c d	THE PERMIT should allow groundwater production from no deeper thanft. below land surface; The permit should allow groundwater production from no shallower thanft. below land surface; The permit should allow groundwater production only from the groundwater reservoir between approximatelyft. andft. below land surface; Well reconstruction is necessary to accomplish one or more of the above conditions. One or more POA's commingle 2 or more sources of water. The applicant must select one source of water per POA and specify the proportion of water to be produced from each source.
REMARK	s: <u>Se Attached Condition Page</u>
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	(Well Construction Considerations on Reverse Side)

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WELL CONSTRUCTION (If more than one well doesn't meet standards, attach an additional sheet.)

areview of the well log; bfield inspection by; creport of CWRB; dother: (specify); 6. THE WELL construction deficiency: aconstitutes a health threat under Division 200 rules; bcommingles water from more than one groundwater reservoir; cpermits the loss of artesian head; dother: (specify)
 creport of CWRE
dother: (specify) 6. THE WELL construction deficiency: aconstitutes a health threat under Division 200 rules; bcommingles water from more than one groundwater reservoir; cpermits the loss of artesian head; dpermits the de-watering of one or more groundwater reservoirs; eother: (specify) 7. THE WELL construction deficiency is described as follows:
 aconstitutes a health threat under Division 200 rules; bcommingles water from more than one groundwater reservoir; cpermits the loss of artesian head; dpermits the de-watering of one or more groundwater reservoirs; eother: (specify)
 aconstitutes a health threat under Division 200 rules; bcommingles water from more than one groundwater reservoir; cpermits the loss of artesian head; dpermits the de-watering of one or more groundwater reservoirs; eother: (specify)
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dpermits the de-watering of one or more groundwater reservoirs; eother: (specify)
dpermits the de-watering of one or more groundwater reservoirs; eother: (specify)
 THE WELL construction deficiency is described as follows:
8. THE WELL awas, or constructed according to the standards in effect at the time of bwas not original construction or most recent modification. cI don't know if it met standards at the time of construction.
bwas not original construction or most recent modification. cI don't know if it met standards at the time of construction.
RECOMMENDATION:
AI recommend including the following condition in the permit: "No water may be appropriated under terms of this permit until the well(s) has been repaired to conform to current well construction standards and proof of such repair is filed with the Enforcement Section of the Water Resources Department."
BI recommend withholding issuance of the permit until evidence of well reconstruction is filed
with the Enforcement Section of the Water Resources Department.
CREFER this review to Enforcement Section for concurrence.
THIS SECTION TO BE COMPLETED BY ENFORCEMENT PERSONNEL
I concur in G/H's recommendation A or B above relating to conditioning or withholding the permit
(Signature)
I do not concur in G/H's recommendation A or B above relating to conditioning or withholding the permit for the following reasons:

(Signature)

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TO :	Water Rights Section Sect 5 mg 2002
FROM:	Groundwater/Hydrology Section Down Mille
FROM :	Keviewers Iname
SUBJECT:	Application G- <u>15759</u> Well #2 only
	Super sedes Review of 5/24/02
1. PER	WATER/SURFACE WATER CONSIDERATIONS THE <u>Willamette</u> Basin rules, one or more of the proposed POA's is is not within induction of a surface water source (<u>Big Sprime</u>) and taps a inducater source hydraulically connected to the surface water. No rule trigger due to aggiter sought
(a)X	D 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 <u>Big Spring trib</u> . <u>et Millices</u> 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. BASE a .b	WATER AVAILABILITY CONSIDERATIONS D 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 will if properly conditioned, avoid injury to existing rights or to the groundwater resource: iThe permit should contain condition $\#(s)$? $\# \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ $
b c d	THE PERMIT should allow groundwater production from no deeper thanft. below land surface; The permit should allow groundwater production from no shallower thanft. below land surface; The permit should allow groundwater production only from the groundwater reservoir between approximatelyft. andft. below land surface; Well reconstruction is necessary to accomplish one or more of the above conditions. One or more POA's commingle 2 or more sources of water. The applicant must select one source of water per POA and specify the proportion of water to be produced from each source.
REMARK	s: <u>See Attached Condition Page</u>
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	(Well Construction Considerations on Reverse Side)

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WEL	L CONSTRUCTION (If more than one well doesn't meet standards, attach an additional sheet.)
5.	THE WELL which is the point of appropriation for this application does not meet current well construction standards based upon: areview of the well log; bfield inspection by; creport of CWRB; dother: (specify)
6.	THE WELL construction deficiency: aconstitutes a health threat under Division 200 rules; bcommingles water from more than one groundwater reservoir; cpermits the loss of artesian head; dpermits the de-watering of one or more groundwater reservoirs; eother: (specify)
7 .	THE WELL construction deficiency is described as follows:
√ 8.	THE WELL awas, or constructed according to the standards in effect at the time of bwas not original construction or most recent modification. cI don't know if it met standards at the time of construction.
RECO	DMMENDATION:
	_I recommend including the following condition in the permit: "No water may be appropriated under terms of this permit until the well(s) has been repaired to conform to current well construction standards and proof of such repair is filed with the Enforcement Section of the Water Resources Department." _I recommend withholding issuance of the permit until evidence of well reconstruction is filed with the Enforcement Section of the Water Resources Department. _REFER this review to Enforcement Section for concurrence.
<u></u>	THIS SECTION TO BE COMPLETED BY ENFORCEMENT PERSONNEL
I con	cur in G/H's recommendation A or B above relating to conditioning or withholding the permit
I do i perm	not concur in G/H's recommendation A or B above relating to conditioning or withholding the it for the following reasons:
	, 199 (Signature)
	(Signature)