## Water Right Conditions Tracking Slip

Groundwater/Hydrology Section	n
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ROUTED TO: WR TOWNSHIR/ RANGE-SECTION: 55/46-/3
CONDITIONS ATTACHED? Yes (100 REMARKS OR FURTHER INSTRUCTIONS:
D. W.D.

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	] Yes ⊋No		se the S	Scenic	Waten	way co	ndition	(Condi	tion 7J)	·		
P	REPO	NDERA	NCE C	F EVIC	DENCE	FINDI	NG: (C	theck b	ox only	if state	ment is	true)
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Э:	Water Rights Section	May 31 199
ROM:	Groundwater/Hydrology Section	
	•	Reviewer's Name
JBJECT:	Application G- 154-61	·
PER		e or more of the proposed POA's states not within
<u>6.X</u>	will, or have the potential for sub- will not surface water source, nowill if properly conditioned, adequately iThe permit should contain co iiThe permit should contain specifiiThe permit should be conditioned.	protect the surface water from interference:  andition #(s);  ial condition(s) as indicated in "kemarks" below;
BASE a .b ©X	will, or likely be available in the a will not and/or within the capacity will if properly conditioned, avoid injuries. The permit should contain contains	ned that groundwater for the proposed use amounts requested without injury to prior rights y of the resource; or y to existing rights or to the groundwater resource: andition #(s) 71; ial condition(s) as indicated in "Remarks" below;
b	below land surface; The permit should allow groundwater below land surface; The permit should allow groundwater groundwater reservoir between appro Well reconstruction is necessary to acco One or more POA's commingle 2 or mo	production from no deeper thanft.  production from no shallower thanft.  production only from the  compared the above conditions.  pre sources of water. The applicant must select one are proportion of water to be produced from each
MARK	S:	
<del>-</del>	(Well Construction Consideration	derations on Reverse Side)
	(The Sibilation Share	
	Application No.	S15461.

Permit No.

WELL 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 CWRE;  A other: (specify) My granination of the log and the incredible baselt hydrology that it purports.
6. THE WELL construction deficiency:  aconstitutes a health threat under Division 200 rules;  b. X commingles 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: I challenge the accuracy of the 3 water-bearing zone all possessing the same head while separated for hand wasalt layers.  New Hellowing 4 FMH reports 4000, 6962, 7924, 50297, 50306, 51347.  8. THE WELL a. was, or constructed according to the standards in effect at the time of b. X was not original construction or most recent modification.  c. I 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.  C. REFER this review to Enforcement Section for concurrence.
THIS SECTION TO BE COMPLETED BY ENPORCEMENT PERSONNEL
I concur in G/H's recommendation A or B above relating to conditioning or withholding the permit
I do not concur in G/H's recommendation A or B above relating to conditioning or withholding the permit for the following reasons:
ISSU a coyditored primit per Mike Millerd

(Signature)