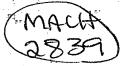
STATE OF OREGON

WATER WELL REPORT (as required by ORS 537.765)



205/46E/296a

Control Cont	(1) OWNER: Well Number:	(9) LOCATION OF WELL by legal description:
South Sout	Address	County Latitude Latitude Longitude
The form Learning Recondition Abandon		
Second Address of Well (or nearest address) Second Address of We	(2) TYPE OF WORK:	Tax Lot Block Subdivision
(3) DRILL METHOD Other Color Rotary Am Cable Other Donnettic Community Industrial Intrigation Thermal Injection Other Thermal Injection Other Thermal Injection Other Thermal Injection Other Other Depth of Completed Well The was seed pipeth Method A R B B B B B B B B B B	New Well Deepen Recondition Abandon	
Color Cast		
Appendix Comparison Compa		(10) STATIC WATER LEVEL:
Depth at which water was first found Depth at water was first found Depth at which water was first found Depth at water was first found Depth a		ft. below land surface.
Therenal Digitation Other	1 1 62015	Artesian pressure lb. per square inch. Date
Special Construction spilorous Proper Depth of Completed Well Green To Depth of Strates To Depth of Completed Well Green To Depth of Strates To Depth of Strates Depth of S		(11) WATER BEARING ZONES;
Special Construction approval to the construction approved and the construction, approved and the construction approved and the construction		Depth at which water was first found
Hole		
HOLE Diameter From Ti	Yes No	36 77
Material From To SWL	losives used L 5 L Type Amount	
Casing Perforation Received Plastic Wided Threaded Casing Perforation Pe	211104110	1 1 1
Material Prom To SWL		
Other Baskfill placed from	92 18 156	(12) WELL LOG: Ground elevation
How was seal pisced: Method		Material From To SWL
Casing		- Kasai OS G
Casing	How was seal placed: Method A B B C E	List & Sporos Clark 5 35 0
Cravel placed from	Park fill placed from	From Janos 30 30
(6) CASING/LINER: Dismeter From To Gauge Steel Plastic Welded Threaded Casing:	•	- Kno as an Start TELET OF
Diameter From To Gauge Steel Plastic Welded Thresded Casing:	The state of the s	= Doe Clay 121 56 0
Casing:		aded
Liner:		
Liner:		
Single Saltey Muddy Odor Colored Other		BECEIVED
Single Saltey Muddy Odor Colored Other		A The William I The Rev
Perforations		NOV 1 2 1992
Perforations Method	Final location of shoe(s)	RECHIVIN
Perforations Method	(7) PERFORATIONS/SCREENS:	WATER RESOURCES DEFINE
Screens Type Material Slot Tele/pipe Size Casing Liner Size Casing Liner Size Casing Liner Size Size Casing Liner Size		SALEM, ORLGON OCT 1 5 1002
Casing Liner Casi		
Date started		WATER RESUURCES DED-
(8) WELL TESTS: Minimum testing time is 1 hour Pump	700 -00 30 000	
Date started		
Date started		_
(8) WELL TESTS: Minimum testing time is 1 hour Pump		
(8) WELL TESTS: Minimum testing time is 1 hour Pump	• 1°4479711 1 1 1 1 1 1 1 1 1	Date stateed Dompteted
I certify that the work I performed on the construction, alteration, or abandonment of this well is in compliance with Oregon well construction standards. Materials used and information reported above are true to my best knowledge and belief. Temperature of water Depth Artesian Flow Found Did any strata contain where not suitable for intended use? Too little Depth of strata: Signed Date Depth Other Depth of strata: Signed Date		(unbonded) Water Well Constructor Certification:
Yield gal/min Drawdown Drill stem at Time Signed Date Date	Flowing	I certify that the work I performed on the construction, alteration, or
Yield gal/min Drawdown Drill stem at Time Knowledge and belief. WWC Number Date	☐ Pump ☐ Bailer ☐ Artesian	abandonment of this well is in compliance with Oregon well construction standards. Materials used and information reported above are true to my best
Signed Date 3-0	Yield gal/min Drawdown Drill stem at Time	knowledge and belief.
Chonded Water Well Constructor Certification: Temperature of water Depth Artesian Flow Found I accept responsibility for the construction, alteration, or abandonment work performed on this well during the construction dates reported above. all work performed during this time is in compliance with Oregon well construction standards. This report is true to the best of my knowledge and belief. Depth of strata: Signed Date	S60 1hr.	
Temperature of water Depth Artesian Flow Found I accept responsibility for the construction, alteration, or abandonment work performed on this well during the construction dates reported above. all work performed during this time is in compliance with Oregon well construction standards. This report is true to the best of my knowledge and belief. Depth of strata: Signed Date Dat		
Was a water analysis done? Wes By whom work performed on this well during the construction dates reported above. all work performed during this time is in compliance with Oregon well construction standards. This report is true to the best of my knowledge and belief. Depth of strata:		(bonded) Water Well Constructor Certification:
was a water analysis cone of the state of th	AC .	work performed on this well during the construction dates reported above, all
□ Salty □ Muddy □ Odor □ Colored □ Other □ belief. WWC Number □ Depth of strata: □ Signed □ Date □ Date □ Date		work performed during this time is in compliance with Oregon well
Depth of strata: Signed From Date & 10-72		halief / ///
	***************************************	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
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