STATE OF OREGON	WELL I.D. LABEL# L	114088
WATER SUPPLY WELL REPORT	START CARD #	1023518
(as required by ORS 537.765 & OAR 690-205-0210)	ORIGINAL LOG #	
(1) LAND OWNER Owner Well LD.		
First Name Jim Last Name Dovonberg Company Widows Greek Ranch	(9) LOCATION OF WELL (legal de	
Company Widows Greek RANCH	County GrANT Twp 13 NO	Range 28 OW W
Address 27950 SW MOUNTAIN Rol City West LINN State On Zip 97068	Sec 13 SE 1/4 of the NE 1	
(2) TYPE OF WORK New Well Deepening Conversion	Tax Map Number   Lat     '' or	Lot DMS or DD
Alteration (complete 2a & 10) Abandonment(complete 5a)		DMS or DD
(2a) PRE-ALTERATION Dia + From To Gauge Stl Plstc Wld Thrd		est address
Casing:		
Material From To Amt sacks/lbs	51251 Huy 26	and make in the
Seal:	(10) STATIC WATER LEVEL	
Rotary Air Rotary Mud Cable Auger Cable Mud	Date	SWL(psi) + SWL(ft)
Reverse Rotary Other	Existing Well / Pre-Alteration Completed Well 7-9-14	12'
(4) PROPOSED USE Domestic Irrigation Community	Completed Well 7-9-19 Flowing Artesian?	Dry Hole?
Industrial/ Commericial Livestock Dewatering	WATER BEARING ZONES Depth water	was first found 66
Thermal Injection Other		ow SWL(psi) + SWL(ft)
(5) BORE HOLE CONSTRUCTION Special Standard (Attach copy)		
Depth of Completed Well _83_ft.	0.4011 00 00 13	
BORE HOLE SEAL Dia From To Material From To Amt Ibs		
Dia From To Material From To Amt Ibs 10 0 67 Bentoito 0 25 28 5		
to 25 07 Calculated 20		
6 67 83 Coment 25 67 50 S Calculated 45	(11) WELL LOG Ground Elevation	
How was seal placed: Method A B AC D E	Material	From To
Rother Pour Bentonite Pump Comput	top Soil, Brown	0 5
Backfill placed from ft. to ft. Material       Filter pack from ft. to ft. Material	Bik Coa L med How	\$ 16 50
Explosives used: Yes Type Amount	TANCIAY STONE HAN	d 50 66
(5a) ABANDONMENT USING UNHYDRATED BENTONITE	TAN CLAYSTONE Mal	66 83
Proposed Amount Pounds Actual Amount Pounds	Seri WD	
(6) CASING/LINER		
Casing Liner Dia + From To Gauge Stl Plstc Wld Thrd		
0 × 5 43 83 188 × 0 ×		
Shoe Inside Qutside Other Location of shoe(s) 67		
Temp casing Yes Dia From To		
Temp casing Yes Dia From To		
Temp casing Yes Dia From To	Data Started 6 - 26 9014	
Temp casing     Yes     Dia     From     To       (7) PERFORATIONS/SCREENS     Fac Tory perfs       Perforations     Method     Fac Tory perfs       Screens     Type     Material       Performations     Screens     Screens       Screens     Type     Material       Performations     Screens     Screens       Screens     Type     Scrn/slot       Screens     Scrn/slot     Slot     # of       Tele/     Tele/     Tele/	Date Started 6 - 26 - 2060 Applet	
Temp casing     Yes     Dia     From     To       (7)     PERFORATIONS/SCREENS     Fac Tory     perfs       Perforations     Method     Fac Tory     perfs       Screens     Type     Material       Perfs     Casing/ Screen     Scrm/slot     Slot     # of     Tele/       Open Figure     To     width     length     slots     pipe size	(unbonded) Water Well Constructor Certificati	on
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