UNIO 52477

UNIO 52	477 UNIO 52477
STATE OF OREGON UNIT OF OLD OF OREGON	WELL LABEL # L 1/1 90/
(as required by ORS 537.765 & OAR 690-205-0210)	C. Martine .
Instructions for completing this report are on the last page of this form.	START CARD # W 209822
1) LAND OWNER Owner Well I.D. 77 5	(9) LOCATION OF WELL (legal description)
First Name Last Name City of Morth Powder	County 4/10/ Twp 65 Nor S Range 39 For W W.M.
Address 635 3rd Stupet	Sec 22 SW 1/4 of the \overline{NE} 1/4 Tax Lot $\overline{1/00}$
City/orth Powder State OR Zip 97867	Tax Map Number Lot Lat DMS or DD
(2) TYPE OF WORK New Well Deepening Conversion	Long DMS or DD
(3) DRILL METHOD Rotary Air Rotary Mud Cable Auger Cable Mud	Street Address of Well (or nearest address) $44457.57.57$
Reverse Rotary Other	(10) STATIC WATER LEVEL
(4) PROPOSED USE Domestic Irrigation Community	Date SWL(psi) + SWL (ft) Existing Well/Predeepening
Industrial/Commercial Livestock Dewatering Injection	Completed Well 9/4/14 5
Thermal Other	Flowing Artesian? Ves Dry Hole? Yes
(5) BORE HOLE CONSTRUCTION Special Standard: Yes (attach copy)	WATER BEARING ZONES Depth water was first found <u>3044</u>
Depth of Completed Well <u>300</u> ft.	SWL Date From To Est Flow SWL (psi) + SWL (ft)
BORE HOLE SEAL	8/4/14 0 195 150 15
Dia From To Material From To Amount Scke/lbs	8/20/14 145 300 300 8
16 0 300 cement 175 0 1940 475	8/20/14 145 300 300 8
	(11) WELL LOG Ground Elevation
How was seal placed: Method $\square A \square B$ $\square C \square D \square E$	Material From To
	Silty said 0 28
Backfill placed from ft. to ft. Material Filter pack from 300 ft. to 200 ft. Material 5 / 100 Size 619	Cours Grovel Handay 28 35
Explosives used: Yes Type Amount	Course Sand 35 80 Tanilay Isonid 80 84
	Small Gravel 84 95
(6) CASING/LINER Csng Linr Dia + From To Gauge Steel Plastic Welded Thrd	BUTUN Sand 95 120
\times \times \times \times \times \times	Sandy Brown Gravel 120 127
X 8 210 235 .250 X X	Grey/Blue Cay 146 142
X X Z45 Z70 Z50 X X X X Z90 300 Z50 X X	Bruin Sand 192 196 Blue Course Sand 196 HZO 211
	Blue Course Sand 196 HZO 211 Small Enwal 211 HZO 249
	Bluck Sand 249 254
Shoe Inside Outside Other Location of shoe(s)	Sondy Green clary 25% 268 Carse Blue Green Snd Z68 HZO 297
Temporary casing Yes Diameter From To	Green clay Sticky 297 300
(7) PERFORATIONS/SCREENS	Date Started 6/8/14 _ Completed _ 17/8/14
Perforations Method Screens Type Wire Wrap Material Start	(unbonded) Water Well Constructor Certification
	I certify that the work I performed on the construction, deepening, alteration, or
Screen Screen Screen Tele/	abandonment of this well is in compliance with Oregon water supply well construction standards. Materials used and information reported shows are true to D
Perf Scrn Csng Linr Dia From To width length slots size	construction standards. Materials used and information renorted by are will be best of my knowledge and belief.
X · 8 290 270 180	License Number Date
X 8 245 235 80 X 8 210 200 80	License Number Date Date
X 8 290 300	Signed
(8) WELL TESTS: Minimum testing time is 1 hour	(bonded) Water Well Constructor Certification SALEM, OR
Pump Bailer Air Flowing Artesian	I accept responsibility for the construction, deepening, alteration, or
Yield gal/min Drawdown Drill stem/Pump depth Duration (hr)	abandonment work performed on this well during the construction dates reported above. All work performed during this time is in compliance with Oregon water
300 125' 261' 24	supply well construction standards. This report is true to the best of my knowledge
	and belief.
Temperature 62 °F Lab analysis Ves By	License Number 9122114
Vater quality concerns? Yes (describe DED EIVED BY OWRD	X at an
From To Description Amount Units	Signed Two and the contact Info. (optional)
EFR 0.9 2015	Contract may, (optionar)
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ORIGINAL – WATER RESOURCES DEPARTMENT ONE COPY FOR CONSTRUCTOR ONE COPY FOR CUSTOMER THIS REPORT MUST BE SUBMIT CALLER RESOURCES DEPARTMENT WITHIN 30 DAYS OF COMPLETION OF WORK 10/16/2006