STATE OF OREGON WATER SUPPLY WELL REPORT

UNIO 52366

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WELL LABEL # L <u>10 7090</u> START CARD# 20629 (ORS 537.765 & OAR 690-205-0210) Instructions for completing this report are on the last page of this form. ORIGINAL LOG# (1) LANDOWNER Owner Well I.D. (9) LOCATION OF WELL (legal description) First Name Slaine Last Name Allen County 1/2 Twp 6 Nor Range 39 Or Sec 15 SW 1/4 of the NW 1/4 Tax Lot 2304 ompany
Address 3415 North € r w w.m. 850 Fast State Utah Zip Tax Map Number ___ DMS or DD (2) TYPE OF WORK New ☐ Conversion ☐ Deepening DMS or DD ☐ Alteration (complete Sections 2a & 10) ☐ Abandonment (complete Section 5a) Street Address of Well (or nearest address) Geross from 51244 Oregon Trail Red North Powder OR. 97867 (2a) PRE-ALTERATION: Well Depth Seal Material Casing Type: ☐ Steel ☐ Other Plastic (10) STATIC WATER LEVEL Casing Gauge Casing Diameter_ Date SWL(psi) | + | SWL (ft) Existing Well/Pre-Alteration (3) DRILL METHOD Rotary Air Rotary Mud Auger Completed Well Flowing Artesian? Payes Dry Hole? Yes ☐ Cable ☐ Cable Mud ☐ Reverse Rotary Other WATER BEARING ZONES Depth water was first found 4 (4) PROPOSED USE □ Domestic ☐ Trrigation ☐ Commun☐ Dewatering ☐ Injection ☐ Community ☐ Industrial/Commercial Livestock SWL Date Est Flow | SWL (psi) | + | SWL (ft) From 5-22-PL 4 6-21-12 100 Thermal Other 315 (5) BORE HOLE CONSTRUCTION Depth of Completed Well 315 ft. Special Standard: Yes (attach copy) Dia To Material From To From Amount daks/lbs (11) WELL LOG Ground Elevation 40 16 Genent 10 40 18 sacks 20 Sinks Material From To 260 315 How was seal placed: Method A B BC D E
Other 14 powed Bentonte ravel ___ ft. to ____ ft. Material Backfill placed from ___ 295 ofen rate 1813 ilter pack from ft. to ft. Material Size Heavily 315 (5a) ABANDONMENT USING UNHYDRATED BENTONITE: RECEIVED BY OWRD Calculated Amount Proposed to be Used: ___ Actual Amount Used: sacks/lbs SEP 1 2 2012 (6) CASING/LINER Csng Linr Dia + From To | Gauge | Steel | Plastic | Welded | Thrd 258 .345 \propto SALEM, OR Date Started 5-22-12 Completed 6-21-12 (unbonded) Water Well Constructor Certification Shoe Inside Qutside Other Location of shoe(s) I certify that the work I performed on the construction, deepening, alteration, or Temporary casing Yes Diameter 16 From 0 To _/O abandonment of this well is in compliance with Oregon water supply well construction standards. Materials used and information reported above are true to (7) PERFORATIONS/SCREENS the best of my knowledge and belief. Method_ Perforations License Number Date Screens Type _ Material Screen/ Tele Signed Screen slot Slot # of pipe Perf Scrn Csng Linr To Dia From width length slots size (bonded) Water Well Constructor Certification I accept responsibility for the construction, deepening, 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 water supply well construction standards. This report is true to the best of my knowledge and belief. (8) WELL TESTS: Minimum testing time is 1 hour ☐ Bailer **∠**Air License Number 1816 Date 8-21-12 Pump Flowing Artesian Yield gal/min | Drawdown | Drill stem/Pump depth | Duration (hr) 315 315 Contact Info. (optional) emperature 66 °F Lab analysis Yes By Water quality concerns? Tyes (describe below) TDS JAN 0 8 2013 ppm 541-519-0618 From Description To Amount Units

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WELL LABEL # L <u>/0 70 90</u>	
START CARD# 206297	
ODICINAL LOC#	_

(1) LANDOWNER First Name //a ne Last Name // Last Name /	(9) LOCATION OF WELL (legal description) County
Address 3415 North 850 East	Sec 15 SW 1/4 of the NW 1/4 Tax Lot 2304
City North Orden State Utah Zip 94414	Tax Map Number Lot
(2) TYPE OF WORK New Conversion Deepening	Lat° or DMS or DD
Alteration (complete Sections 2a & 10) Abandonment (complete Section 5a)	Long DMS or DD
(2a) PRE-ALTERATION: Well Depthft.	Street Address of Well (or nearest address) gcross from
Seal Material	5/244 Oregon Trail Rd North Powder OR. 9780
Casing Type:	(10) STATIC WATER LEVEL Date SWL(psi) + SWL (ft)
	Existing Well/Pre-Alteration
(3) DRILL METHOD Rotary Air Rotary Mud Auger	Completed Well 6-21-12 10/35
☐ Cable ☐ Cable Mud ☐ Reverse Rotary ☐ Other	Flowing Artesian? Yes Dry Hole? Yes
(4) PROPOSED USE	WATER BEARING ZONES Depth water was first found
Thermal Other	5-2-n 4 5 3 +/-1
(5) BORE HOLE CONSTRUCTION Depth of Completed Well 315 ft. Special Standard: Yes (attach copy)	G-21-12 100 315 1000 +1-10
BORE HOLE SEAL	
Dia From To Material From To Amount Carts/lbs	(11) WELL LOG Ground Elevation
16 0 40 Cement 10 40 18 sack Bentante 0 10 20 Sick	· · · · · · · · · · · · · · · · · · ·
12 40 260 Centente 0 10 20 State	Material From To Top Soil O
8 260 315	Brown Clay ! 4
How was seal placed: Method □ A □ B 🔼 C □ D □ E	Grave 1 Se of Brown Charles 4
Other 1/4 powed Bentonite Backfill placed from ft. to ft. Material	Blue Clay Sand 5 100
Backfill placed from ft. to ft. Material	Clay small grave 10/13, 295
"ilter pack from ft. to ft. Material Size	Heavily Broken ratifica 95
(5a) ABANDONMENT USING UNHYDRATED BENTONITE:	100se N/B 315
Calculated Amount Proposed to be Used:sacks/lbs	RECEIVED BY OWRD
Actual Amount Used:sacks/lbs	
	SEP 1 2 2012
(6) CASING/LINER	JE1 12 2012
Csng Linr Dia + From To Gauge Steel Plastic Welded Thrd	
Z 12 Z 258 , 345 X Z	\$ALEM, OR
	Date Started 5-22-12 Completed 6-21-12
	(unborded) Weter Well Constructor Cartification
Shoe Inside Outside Other Location of shoe(s)	(unbonded) Water Well Constructor Certification I certify that the work I performed on the construction, deepening, alteration, or
Shoe Inside Outside Other Location of shoe(s) Temporary casing Yes Diameter From To To	I certify that the work I performed on the construction, deepening, alteration, or abandonment of this well is in compliance with Oregon water supply well
Temporary casing Yes Diameter From To To (7) PERFORATIONS/SCREENS	I certify that the work I performed on the construction, deepening, alteration, or
Temporary casing Yes Diameter //6 From O To //O (7) PERFORATIONS/SCREENS Perforations Method	I certify that the work I performed on the construction, deepening, alteration, or abandonment of this well is in compliance with Oregon water supply well construction standards. Materials used and information reported above are true to
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