STATE OF OREGON WELL LABEL # L 104475 START CARD# **DESC 59358** WATER SUPPLY WELL REPORT (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 STEPhen Last Name _ Roth County <u>Dee54</u> Twp <u>22</u> N or S Range <u>2</u> (E or W W.M. Sec <u>16</u> <u>54</u> 1/4 of the <u>Mu</u> 1/4 Tax Lot <u>300</u> 305 ompany Address 1/1600 City Brother State OF Tax Map Number DMS or DD (2) TYPE OF WORK New ☐ Conversion ☐ Deepening _'__ or ___ _ DMS or DD ☐ Alteration (complete Sections 2a & 10) ☐ Abandonment (complete Section 5a) Street Address of Well (or nearest address) 4/600 1/4 / 20 Brother of 977/h (2a) PRE-ALTERATION: Well Depth Seal Material Casing Type: ☐ Steel ☐ Plastic Other (10) STATIC WATER LEVEL Casing Gauge Casing Diameter_ Date SWL(psi) + SWL (ft) Existing Well/Pre-Alteration Rotary Air Rotary Mud Auger 5-20-11 (3) DRILL METHOD Completed Well ☐ Cable ☐ Cable Mud ☐ Reverse Rotary ☐ Other Flowing Artesian? Yes Dry Hole? Yes WATER BEARING ZONES Depth water was first found ☐ Domestic ☐ Livestock ☐ Irrigation ☐ Commun☐ Dewatering ☐ Injection (4) PROPOSED USE ☐ Community SWL Date | From ☐ Industrial/Commercial Est Flow SWL (psi) + SWL (ft) 830 1300 Other 5-20-11 610 (5) BORE HOLE CONSTRUCTION Depth of Completed Well 830 ft. Special Standard: Yes (attach copy) BORE HOLE From From Material Amount Scks/lbs (11) WELL LOG Ground Elevation 50 KS Material, From 5011 run Cluy Clar ROU How was seal placed: Method \square A \square B \square C \square D \square E Brown Clay MOther 3 min Pour Bent Backfill placed from ____ ____ ft. to ____ ft. Material ilter pack from ____ ft. to ____ ft. Material _ 00 proffice Nock INK Sand STOREWTH IMILE 90 (5a) ABANDONMENT USING UNHYDRATED BENTONITE: Calculated Amount Proposed to be Used: sacks/lbs 3*0*0 Actual Amount Used: sacks/lbs 720 Lava Rock CIUL 800 (6) CASING/LINER Csng Linr Dia + From | **X** /6 + I Gauge | Steel | Plastic | Welded | Thrd 69 ,250 X 5-20-Date Started Completed RECEIVED (unbonded) Water Well Constructor Certification Shoe Inside Outside Other Location of shoe(s) l certify that the work I performed on the construction, deepening, alteration, or Temporary casing Yes Diameter From APR 26 2012 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 WATER RESOURCES DEP the best of my knowledge and belief. Method ___ Perforations Material SALEM, OREGON Screens Type _ License Number ___ Date Tele/ Signed pipe Screen Perf Scrn Csng Linr From 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.
License Number 1651 Date 9-28-11
Date
Signed Jonna Search
Contact Info. (optional) Search drilling INC
Search of the
Tom Search 2/89
Tom Search 2189

Units

0 9 201

WATER RESOURCES DEPT

☐ Flowing Artesian

Amount

(8) WELL TESTS: Minimum testing time iSALIGIM: OREGON

wemperature <u>45</u>°F Lab analysis ☐ Yes By **ECEIVED**Water quality concerns? ☐ Yes (describe below) TDS

☐ Air

Drawdown Drill stem/Pump depth

Description

☐ Bailer

200

N Pump

1300

From

Yield gal/min

STATE OF OREGON WATER SUPPLY WELL REPORT

DESC 59358

(ORS 537.765 & OAR 690-205-0210) Instructions for completing this report are on the last page of this form. (1) LANDOWNER First Name 5 Te Phen Owner Well I.D. Last Name _ Roth ompany Address 4/1600 Zip 4764 City Brother State OF New New (2) TYPE OF WORK ☐ Conversion □ Deepening ☐ Alteration (complete Sections 2a & 10) ☐ Abandonment (complete Section 5a) (2a) PRE-ALTERATION: Well Depth Seal Material ☐ Steel Casing Type: ☐ Plastic Other Casing Diameter_ Casing Gauge Rotary Air Rotary Mud (3) DRILL METHOD ☐ Auger ☐ Cable ☐ Cable Mud ☐ Reverse Rotary ☐ Other (4) PROPOSED USE □ Domestic Irrigation ☐ Community Dewatering Injection Livestock ☐ Industrial/Commercial ☐ Thermal ☐ Other (5) BORE HOLE CONSTRUCTION Depth of Completed Well 830 ft. Special Standard: Yes (attach copy) BORE HOLE **SEAL** From Material Amount | Scks/lbs Seks BenT How was seal placed: Method A B C D E Potr Bent Other 3 min ft. to _ Backfill placed from ft. Material ilter pack from ft. to ft. Material Size (5a) ABANDONMENT USING UNHYDRATED BENTONITE: Calculated Amount Proposed to be Used: sacks/lbs Actual Amount Used: (6) CASING/LINER Gauge | Steel | Plastic | Welded | Thrd Csng Linr Dia + From 16 Shoe Inside Outside Other Location of shoe(s) Temporary casing Yes Diameter (7) PERFORATIONS/SCREENS Perforations Method Screens Type Material Screen/ Tele/ # of Screen slot Slot pipe Perf | Scrn | Csng | Linr Dia From То width length slots size (8) WELL TESTS: Minimum testing time is 1 hour 🔀 Pump Bailer ☐ Air ☐ Flowing Artesian Drawdown | Drill stem/Pump depth Yield gal/min Duration (hr) 200 °F Lab analysis 🗌 Yes By 🖪 emperature Water quality concerns? Yes (describe below) TDS ECE From Description Units To Amount

WELL LABEL # L	104475
START CARD#	20646
ORIGINAL LOG#	

(9) LOCATION OF County Decsh	Twn	22_{NorS}	Range 2 (E or W W.M.	
Lat ° '		r		DMS or DD DMS or DD	
Street Address of Well (or nearest address), 4/600 1/4 / 20					
(10) STATIC WAT	ER LEVEL	Date	SWL(psi)	+ SWL (ft)	
Existing Well/Pre-Alte	ration		()		
	"	20-11		146	
Flowing Artesian? Yes Dry Hole? Yes WATER BEARING ZONES Depth water was first found					
SWL Date From	То	Est Flow	SWL (psi)	+ SWL (ft)	
5.20-11 610	830	1300	5 1, 2 (psi)	146	
(11) WELL LOG	Gı	ound Elevati	on		
TOP SOL			From	To	
Tan Clay	_	3	<u> </u>	20	
ROU Clay		7.0	2	40	
Brown Clay	- (Am	4	<u> </u>	£8	
Brown Lava		67	2	100	
Grap Cla	- 	10	0	200	
tan clay	7	29	<u>0</u>	760	
Brother M	one us	30	~	720	
Amile		-			
Blue Lava Noch		710	/	800	
1000 01000		700		- B 50	
	4-11			C2 11	
Date Started 5-20-11 Completed 5-20-11					
(unbonded) Water Well Constructor Certification					
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					
the best of my knowledge and belief.					
License Number Date					
Signed					
(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 rny knowledge					
License Number 1654 Date 9-28-11 Signed Lower Search					
Signed Hormas Sparch					
Contact Info. (optional) Le Ilina TNC					
Search	drill	" つ <i>*</i> "			
Contact Info. (optional) drilling INC Search drilling INC Tom Search Sul- 876-2189					

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