SWL (ft)

SWL (ft)

215

Est Flow

SWL(psi)

SWL (psi)

Date

WELL LABEL # L 68330

START CARD# 1020

ORIGINAL LOG#

## 8-19-13 415 (11) WELL LOG Ground Elevation

- Iviaici iai	FIOIII	
Penfonated casing		
· · · · · · · · · · · · · · · · · · ·		
FROM 710'-610'	ď	S
0		
Ran Tranic Pipe		<b>—————————————————————————————————————</b>
7.0		<u> </u>
T6 710 and		2
Contact to consider	<u>,                                    </u>	2013
GROUTED to origin	<u> </u>	تت ا
Depth of 610'		
<b>'</b>		
* Original Sea Was	<b>.</b>	
N + 2 1 -1 -1	-	
Not Disturbed		
	0 10 10	
Date Started 8-16-13 Co	ompleted 8-19-13	<u> </u>

## (uuhonded) 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 my knowledge and belief.

License Number	3.8 Dat	te <u>9-13-13</u>
Signed Janu	1	
Contact Info. (optional)		

Olsen-Palliam Well DRG 503-665-3353

Company Boring Water District
Address POBOX 66

(2) TYPE OF WORK New Conversion

Instructions for completing this report are on the last page of this form.

Last Name

Owner Well I.D.

□ Deepening

State OR

(ORS 537.765 & OAR 690-205-0210)

(1) LANDOWNER

City Boring

First Name

Alteration (complete Sections 2a & 10) Abandonment (complete Section 5a (2a) PRE-ALTERATION: Well Depth Seal Material ☐ Plastic ☐ Other Casing Type: Steel Steel Casing Gauge • 250 Casing Diameter 10 (3) DRILL METHOD \*Rotary Air Rotary Mud Auger ☐ Cable ☐ Cable Mud ☐ Reverse Rotary ☐ Other (4) PROPOSED USE □ Domestic Community ☐ Irrigation ☐ Industrial/Commercial ☐ Livestock ☐ Dewatering ☐ Injection ☐ Thermal Other . (5) BORE HOLE CONSTRUCTION Depth of Completed Well 610 ft. Special Standard: Yes (attach copy) BORE HOLE Amount Scks/lbs From Material From To Original Sca Disturbo How was seal placed: Method  $\Box$ C  $\Box$ D Other ORIGINA Backfill placed from ft. to ft. Material ft. to Filter pack from ft. Material Size (5a) ABANDONMENT USING UNHYDRATED BENTONITE: sacks bs Actual Amount Used: \_\_\_\_\_30 (6) CASING/LINER To Gauge | Steel | Plastic | Welded | Thrd Csng Linr Dia + From Shoe Inside Outside Other Location of shoe(s) Temporary casing Yes Diameter (7) PERFORATIONS/SCREENS
Perforations Method Air Knise Screens Material Tele/ # of Screen slot Slot pipe Perf Scrn Csng Linr Dia From width length slots 12C

(8) WELL TESTS: Minimum testing time is 1 hour

☐ Air

Description

Drill stem/Pump depth

☐ Flowing Artesian

Amount

Duration (hr)

ppm Units

■ Bailer

Drawdown

Temperature <u>54</u> °F Lab analysis ☐ Yes By

Water quality concerns? Yes (describe below) TDS

M Pump

From

Yield gal/min

**CLAC 69967** 

Tax Map Number \_

SWL Date

12300 S.E 312th

From

(10) STATIC WATER LEVEL

Existing Well/Pre-Alteration