TATE OF OREGON VATER SUPPLY WELL REPORT as required by ORS 537.765 & OAR 690-205-0210)		HARN 52169 4/14/2015		WELL I.D. LABEL# L START CARD # ORIGINAL LOG #	116675 1025585	Page 1 of
as required by OKS 557.705 C	V OAK 090-203-0210)	4/14/2	2015	ORIGINAL LUG#		
AND OWNER	Owner Well I.D.					
Name CHARLES	Last Name EGGERT		(9) LOCAT	ION OF WELL (legal de	escription)	
anv			(-) =	(

Compony	(7) LOCATION OF WELL (legal description)				
Company	County HARNEY Twp 26.00 S N/S Range 30.00 E E/W WM				
Address 9955 SW POTANO ST.	Sec 16 SE 1/4 of the SE 1/4 Tax Lot 5000				
City TUALITAN State OR Zip 97062	Tax Map Number Lot				
2) TYPE OF WORK New Well Deepening Conversion	Lot Lot	DMC DD			
Alteration (complete 2a & 10) Abandonment(complete 5a	Lat	DMS or DD			
2a) PRE-ALTERATION	Long or	DMS or DD			
Dia + From To Gauge Stl Plstc Wld Thrd	Street address of well Nearest address				
Casing:	55055 DOUBLE O RANCH RD. PRINCETON, OR.				
Material From To Amt sacks/lbs					
Seal:	(10) CTATIC WATED I EVEL				
3) DRILL METHOD	(10) STATIC WATER LEVEL	GTT (C)			
X Rotary Air Rotary Mud Cable Auger Cable Mud	Date SWL(psi) +	SWL(ft)			
Reverse Rotary Other	Existing Well / Pre-Alteration				
	Completed Well 3/6/2015	52			
4) PROPOSED USE Domestic X Irrigation Community	Flowing Artesian? Dry Hole?				
Industrial/ Commercial Livestock Dewatering					
	WATER BEARING ZONES Depth water was first found 190.00				
Thermal Injection Other	SWL Date From To Est Flow SWL(psi)	SWL(ft)			
5) BORE HOLE CONSTRUCTION Special Standard (Attach cop					
	(7) 3/6/2015 190 407 1000	52			
Depth of Completed Well 407.00 ft.					
BORE HOLE SEAL sacks					
Dia From To Material From To Amt 1bs					
20 0 198 Bentonite Chips 0 45 88 S	1				
14 198 407 Calculated 67.48					
14 170 407	7				
Calculated	(11) WELL LOG Ground Elevation				
	Ground Elevation				
How was seal placed: Method A B C D E	Material From	To			
X Other POURED DRY	Sandy soil 0	2			
Backfill placed from 45 ft. to 47 ft. Material CEMENTING BASK	tan clay and sand 2	40			
	Grey clay 40	190			
Filter pack from ft. to ft. Material Size	Broken Basalt 190	205			
Explosives used: Yes Type Amount	Fractured green claystone 205	260			
<u> </u>					
5a) ABANDONMENT USING UNHYDRATED BENTONITE	green claystone with layers of broken ro 260	407			
Proposed Amount Actual Amount					
6) CASING/LINER					
8					
() 10 187 407 .250 (•) (X					
Shoe Inside Outside Other Location of shoe(s)					
Temp casing Yes Dia From To					
7) PERFORATIONS/SCREENS					
Perforations Method Factory					
Screens Type Material	Date Started 2/13/2015 Completed 3/5/2015				
Perf/ Casing/ Screen Scrn/slot Slot # of Tele/	Suit Suites Completed				
Screen Liner Dia From To width length slots pipe size	(unbonded) Water Well Constructor Certification				
Perf Liner 10 207 407 .125 3 4320	I certify that the work I performed on the construction, deepening, alteration, or				
101 201 10 201 101 1120 0 1020	abandonment of this well is in compliance with Oregon water				
	construction standards. Materials used and information reported ab				
	the best of my knowledge and belief.	o to are true to			
	11				
	License Number 1739 Date 4/14/2015				
8) WELL TESTS: Minimum testing time is 1 hour					
,	Signed CHARLES M FRY (E-filed)				
Pump Bailer • Air Flowing Artesian					
		(bonded) Water Well Constructor Certification			
Yield gal/min Drawdown Drill stem/Pump depth Duration (hr)	(bonded) Water Well Constructor Certification				
Yield gal/min Drawdown Drill stem/Pump depth Duration (hr) 1000 180 2	` '	or abandonment			
Yield gal/min Drawdown Drill stem/Pump depth Duration (hr) 1000 180 2	I accept responsibility for the construction, deepening, alteration, of				
	I accept responsibility for the construction, deepening, alteration, work performed on this well during the construction dates reported a	above. All work			
1000 180 2	I accept responsibility for the construction, deepening, alteration, of work performed on this well during the construction dates reported a performed during this time is in compliance with Oregon water	above. All work er supply wel			
	I accept responsibility for the construction, deepening, alteration, work performed on this well during the construction dates reported a	above. All work er supply well			
1000 180 2 Temperature 67 °F Lab analysis Yes By	I accept responsibility for the construction, deepening, alteration, work performed on this well during the construction dates reported a performed during this time is in compliance with Oregon water construction standards. This report is true to the best of my knowledge.	above. All work er supply well			
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