AMENDED 6-13-22	L 127459 - verified on well
STATE OF OREGON	WELL I.D. LABEL# L 12 74 57
WATER SUPPLY WELL REPORT	START CARD # 2176 96
(as required by ORS 537.765 & OAR 690-205-0210)	ORIGINAL LOG #
	HARN 52219
(1) LAND OWNER Owner Well I.D. First Name TIM Last Name PUCKET	(9) LOCATION OF WELL (legal description)
Company	
Address PIDOV 755	County Haldry Twp 27 N/S Range 34 E/W WM Sec 2 NE 1/4 of the NE 1/4 Tax Lot 200
City Christmus Lally State On Tin 97601	Tax Map Number
(2) TYPE OF WORK New Well Deepening Conversion	Lat ° ' " or DMS or DD
Alteration (complete 2a & 10) Abandonment(complete 5a)	Long ' ' or DMS or DD
(2a) PRE-ALTERATION Dia + From To Gauge Stl Plste Wld Thrd	Street address of well (Nearest address
Casing:	ANDA Son Valley ROAD Princeton OR
Material From To Amt sacks/lbs	ANDAY SON VAIMY ILOUP TITIE THIN OR
Seal:	(10) STATIC WATED LEVEL
(3) DRILL METHOD Rotary Air Rotary Mud Cable Auger Cable Mud	(10) STATIC WATER LEVEL Date SWL(psi) + SWL(ft)
	Existing Well / Pre-Alteration
Reverse Rotary Other	Completed Well 1'- 20-18 99
(4) PROPOSED USE Domestic Irrigation Community	Flowing Artesian? Dry Hole?
Industrial/ Commericial Livestock Dewatering	WATER BEARING ZONES Depth water was first found 586
ThermalOther	SWL Date From To Est Flow SWL(psi) + SWL(ft)
(5) BORE HOLE CONSTRUCTION Special Standard (Attach copy	12-11-17 586 587 10000 194
Depth of Completed Well <u>920</u> ft.	12-11-17 587 920 10009 1114
BORE HOLE SEAL Sacks	
Dia, From To, Material From To Amt Tos D21 0 19 Ben 1 0 19 45 Sack	
16" 19 600 Calculated 20	
10" 600 920	
Calculated	(11) WELL LOG Ground Elevation
How was seal placed: Method A B C D E	Top Seller D
	tan Llay Stone 2 100
Backfill placed from ft. to ft. Material Filter pack from ft. to ft. Material Size	BIOMA CLAY STARE 100 263
	Brown Sand Stone 263 592
Explosives used: Yes Type Amount	Brown Clay 292 2915
(5a) ABANDONMENT USING UNHYDRATED BENTONITE	
Proposed Amount Pounds Actual Amount Pounds	Black Lave ROCK 585 635 Bellown HOCK 635 /62
(6) CASING/LINER Casing Liner Dia + From To Gauge Stl Plstc Wld Thrd	Dunice 762 786
Casing Liner Dia + From To Gauge Stl Plste Wid Thrd \bigcirc \square	gran cara Rocis 126 678
	Fracturi Black wu fut 803 835
	Mar Crack Black Gumas 25 920
	per croupe of the
	1
Shoe Inside Outside Other Location of shoe(s)	
Temp casing Yes Dia From To To	
(7) PERFORATIONS/SCREENS	1
Perforations Method	Date Started 12-1117 Completed 1-25-18
Screens Type Material Perf/S Casing/ Screen Scrn/slot Slot # of Tele/	Date Started /K / Completed K / D
creen Liner Dia From To width length slots pipe size	(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 were and information reported above the upe to
	the best of my knowledge and belief.
	License Number
(8) WELL TESTS: Minimum testing time is 1 hour	
V Pump Bailer Air Flowing Artesian	Signed
Yield gal/minDrawdownDrill stem/Pump depthDuration (hr)	(bonded) Water Well Constructor Contification
1500 gal 20 Shr	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
Temperature 16" °F Lab analysis Yes By ?75	construction standards. This report is true to the best of my knowledge and belief.
Water quality concerns? Yes (describe below) IDS amount J / 0	License Number 1654 Date 4-25-18
From To Description Amount Units	Signed March
	Contact Info (optional)
ORIGINAL - WATER RESOURCES	DEPARTMENT

THIS REPORT MUST BE SUBMITTED TO THE WATER RESOURCES DEPARTMENT WITHIN 30 DAYS OF COMPLETION OF WORK Form Version: 0.95