STATE OF OREGON WATER SUPPLY WELL REPORT (as required by ORS 537.765 & OAR 690-205-0210) LINN 63499

4/12/2021

WELL I.D. LABEL# START CARD# ORIGINAL LOG #

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L	141483	
	1051384	

(1) LAND OWNER Owner Well I.D. 1								
First Name BOB Last Name KENYON	(9) LOCATION OF WELL (legal description)							
Company ATEZ	County LINN Twp 15.00 S N/S Range 3.00 W E	WW WM						
Address PO BOX 126	Sec 9 NW 1/4 of the SW 1/4 Tax Lot 100							
City HARRISBURG State OR Zip 97446 (2) TYPE OF WORK New Well Deepening Conversion	Tax Map Number Lot							
(2) TYPE OF WORK New Well Deepening Conversion Alteration (complete 2a & 10) Abandonment(complete 5a)	Lat ° ' " or 44.27986600 DMS	or DD						
(2a) PRE-ALTERATION	Tax Map Number Lot Lat o ' " or 44.27986600 DMS Long o ' " or -123.06349348 DMS	or DD						
Dia + From To Gauge Stl Plstc Wld Thrd	Street address of well Nearest address							
Casing:	32900 DIOMAND HILL RD. HARRISBURG, OR. 97446							
Material From To Amt sacks/lbs								
Seal:	(10) CTATIC WATER I EVEL							
(3) DRILL METHOD	(10) STATIC WATER LEVEL Date SWL(psi) + SWL(ft)						
X Rotary Air Rotary Mud Cable Auger Cable Mud	Existing Well / Pre-Alteration SWE(psi)							
Reverse Rotary Other	Completed Well 4/12/2021 12							
(4) PROPOSED USE Domestic Irrigation Community	Flowing Artesian? Dry Hole?							
X Industrial/ Commercial Livestock Dewatering	WATER BEARING ZONES Depth water was first found 30.00							
Thermal Injection X Other WINERY	SWL Date From To Est Flow SWL(psi) + SWI	.(ft)						
(5) BORE HOLE CONSTRUCTION Special Standard (Attach copy								
Depth of Completed Well 37.00 ft.	0 4/12/2021 30 38 25 1	2						
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BORE HOLE SEAL sacks/ Dia From To Material From To Amt lbs								
10 0 18 Bentonite Chips 0 2 1 S								
6 18 38 Calculated 0.91								
Cement 2 18 5 S	(11) WELL LOG Ground Flavation							
Calculated 4.29	Ground Elevation	_						
How was seal placed: Method A B XC D E	Material From To							
Other PUMPED CEMENT	Gravel fill 0 1							
Backfill placed from ft. to ft. Material	Sandy clay/brown 1 12 Sand and gravel/cemented w/clay 12 21							
Filter pack from ft. to ft. Material Size	Sand and gravel/cemented w/clay 12 21 Gravel w/sand very tight 21 30							
Explosives used: Yes Type Amount	Sand w/gravel loose 30 38							
(5a) ABANDONMENT USING UNHYDRATED BENTONITE								
Proposed Amount Actual Amount								
(6) CASING/LINER								
Casing Liner Dia + From To Gauge Stl Plstc Wld Thrd								
● 6 × 2 38 .250 ● X								
Shoe X Inside Outside Other Location of shoe(s) 38								
Temp casing \times Yes Dia $\underline{10}$ From $+ \times \underline{2}$ To $\underline{18}$								
(7) PERFORATIONS/SCREENS								
Perforations Method								
Screens Type Material	Date Started 4/9/2021 Completed 4/12/2021							
Perf/ Casing/ Screen Scrn/slot Slot # of Tele/ Screen Liner Dia From To width length slots pipe size	(unbonded) Water Well Constructor Certification							
Screen Liner Dia From To width length slots pipe size	I certify that the work I performed on the construction, deepening, altera	ition, or						
	abandonment of this well is in compliance with Oregon water supp							
	construction standards. Materials used and information reported above are	e true to						
	the best of my knowledge and belief.							
	License Number Date							
(8) WELL TESTS: Minimum testing time is 1 hour	Signad							
Pump Bailer () Air Flowing Artesian	Signed							
Yield gal/min Drawdown Drill stem/Pump depth Duration (hr)	(bonded) Water Well Constructor Certification							
25 38 1	I accept responsibility for the construction, deepening, alteration, or abar	donment						
	work performed on this well during the construction dates reported above.	All work						
	performed during this time is in compliance with Oregon water sup	ply well						
Temperature 55 °F Lab analysis Yes By	construction standards. This report is true to the best of my knowledge and	belief.						
Water quality concerns? X Yes (describe below) TDS amount 986 ppm	License Number 1723 Date 4/12/2021							
From To Description Amount Units								
	Signed WILLIAM FIELDER (E-filed) Contact Left (optional) Bill Fielder @ 541,720,2050							
	Contact Info (optional) Bill Fielder @ 541-729-2059							
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(2a) PR	E-AL	TERA	ΓΙΟΝ						Water O	uality Co	ncerns					
Dia	+	From		auge Stl	Plstc Wl	d Thrd			From	То	11001113	Descrij	otion	Amou	ınt	Units
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M:	」 ∟_L aterial		From	U To .	Amt sacks	/lbe										
			110111	10 .	Aint sack	5/103										
									(10) STA	TIC WA	TER	LEVEL				
			ONSTRU	JCTION					SWL Dat			To	Est Flow	SWL(psi)	+	SWL(ft)
B(Dia	ORE H From				SEA			sacks/					1	4.,	П	
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		ER PACI	ζ Material	Size					(11) WEI	LL LOG						
F	rom	To	Materiai	Size							terial			From		То
6) CAS	SING/	LINER							<u> </u>						_	
				_	_											
Casii	ng Line	r Dia	+ F	rom To	Gauge	Stl Pls	tc Wld	Thrd						-		
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(7) PER	RFOR	ATION	S/SCRE	ENS												
		Screen			Scrn/slot	Slot	# of	Tele/								
Screen	Liner	Dia	From	То	width	length	slots	pipe size								
															_	
									Comme	nts/Rema	arks					
(0)									water clear	ned up wel	l and cou	ld not taste	any salt at	time well wa	as dri	lled.
(8) WI	ELL T	ESTS:	Minimu	m testin	g time is	1 hour				noted on lo						
Yield	gal/min	Drav	wdown	Drill sten	n/Pump dep	oth Du	uration (hr)								