WELL I.D. LABEL# L $_{150500}$ STATE OF OREGON LINN 64542 START CARD# 1074236 WATER SUPPLY WELL REPORT 8/15/2024 ORIGINAL LOG# (as required by ORS 537.545 & 537.765 and OAR 690-205-0210) (1) LAND OWNER Owner Well I.D. DR-3727 First Name Last Name (9) LOCATION OF WELL (legal description) Company BURKHOLDER PROPERTIES LLC County LINN Twp 11.00 S N/S Range 3.00 W E/W WM Address 5046 GRAND PRAIRIE RD. Sec 21 SW 1/4 of the NE 1/4 Tax Lot 900 State OR City ALBANY Zip 97322 Tax Map Number _ × New Well Deepening (2) TYPE OF WORK " or 44.60209827 Alteration (complete 2a & 10) Abandonment(complete 5a) " or -123.05883712 DMS or DD (2a) PRE-ALTERATION Street address of well Nearest address Stl Plstc Wld Thrd Gauge Casing: SOUTH OF: 4389 SE THREE LAKES RD. ALBANY OR. 97322 Material To From Amt sacks/lbs Seal: (10) STATIC WATER LEVEL (3) DRILL METHOD SWL(psi) SWL(ft) X Rotary Air Rotary Mud Cable Auger Existing Well / Pre-Alteration Reverse Rotary Other Completed Well 8/14/2024 Domestic X Irrigation Flowing Artesian? Dry Hole? (4) PROPOSED USE Livestock | Dewatering Industrial/ Commericial WATER BEARING ZONES Depth water was first found 91.00 Thermal Injection Other SWL Date Est Flow SWL(psi) + SWL(ft) From To (5) BORE HOLE CONSTRUCTION Special Standard (Attach copy 8/14/2024 91 129 Depth of Completed Well 243.00 ft. 8/14/2024 129 204 600 23 BORE HOLE **SEAL** sacks 8/14/2024 204 233 400 23 Dia From Material From To Amt lbs 19 17 19 22 0 0 S Bentonite Calculated 12 19 198 10 198 265 (11) WELL LOG Ground Elevation 246.89 FT Seal placement method A B C D E Other: POURED DRY То From Material Topsoil Backfill placed from _____ ft. to ____ ft. Material ___ 3 Clay Brown Sticky 18 _ ft. to _____ ft. Material Filter pack from ___ Clay Gray w/ Gravel 24 Explosives used: Type Gravel Large w/ Clay Brown Silty 53 Seal Placement Begin Date 8/5/2024 Begin Time 14 Gravel Large w/ Clay Gray 53 75 (5a) ABANDONMENT USING UNHYDRATED BENTONITE Sand Black Course w/ Clay Gray 91 75 Sand Black w/ Gravel Dirty 91 107 Actual Amount Proposed Amount Sand Black w/ Wood and Some Gravel 107 115 (6) CASING/LINER Mat Sand Black Fine Heaving 115 129 Shoe Type Wld Thrd Shoe Location Dia Gravel Medium w/ Sand Cemented 129 142 From Gauge To Gravel Large w/ Sand Black 142 175 0.250 C X ST198 Gravel Small Black 175 180 Gravel & Sand Black w/ Some Clay Gray 180 195 Gravel w/ Course Sand Cemented Black 195 204 210 Sand Course w/ Some Gravel Cemented 204 Black sand Cemented w/ Some Brown Clay 210 227 Gravel w/ Sand Black Large Loose 227 246 Temp casing Yes From+ Gravel w/ Clay Gray 246 265 (7) PERFORATIONS/SCREENS Perforations Method Holte Air Perforator Construction End Date 8/14/2024 Begin Date 8/5/2024 Screens Type Material Begin Time 10 Perf/ Casing/ Screen Slot # of Tele/ Scrn/slot (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, alteration, or Perf | Casing 194 3540 12 135 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 1974 (8) WELL TESTS: Minimum testing time is 1 hour Signed CJ NUGENT (E-filed) Drill Stem/ Duration Yield Drawdown Pump Depth (hr) (bonded) Water Well Constructor Certification

ORIGINAL - WATER RESOURCES DEPARTMENT

4

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.

Drilling Company: Nugent Drilling Co. Lebanon OR. 541-258-7816

Date 8/15/2024

195

Type of Test

Air

Water quality concerns?
From To

Temperature 53

(gal/min)

°F Lab analysis Yes By

Yes (describe below) TDS amount 110

1000

ppm

License Number 664

Signed CHARLES NUGENT (E-filed)

Yield

(gal/min)

Drawdown Pump Depth

(hr)

Type of Test

0.12.12		START CARD #					1074236			
2024			IGINAL L							
Water Q	uality C	oncern	ıs							
From	То		Descri	ption		Ar	noun	t Units		
40) 0004	mr o vr									
10) STA SWL Dat		om	To	Est F	1	CWI (m.	-:\	+ CMI (6)		
5 WL Dat	C II	OIII	10	Estr	IOW	SWL(p	51)	+ SWL(ft)		
11) WEI	L LO	G	•	•				•		
		aterial				From		То		
								_		
I C	(-)	1	4 - 4	_44:		T	т :	# / TI-1		
	Assistant		ted with con	struction	Тур		Lice	nse # / Helpe #		
KYLE MO			$ _{\mathrm{WA}}$	TER	- 7 P			2107		
TIM NICHOLSON				HELPER WATER			8888849			
Comme	ıte/Dan	narke								
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setting pur			Mitsubishi							
this well.										

WELL I.D. LABEL# L 150500

LINN 64542

8/15/2024

Map of Hole

STATE OF OREGON WELL LOCATION MAP

This map is supplemental to the WATER SUPPLY WELL REPORT

Oregon Water Resources Department

725 Summer St NE, Salem OR 97301 (503)986-0900



LOCATION OF WELL Well Label: 150500

Latitude: 44.60209827 Datum: WGS84 Longitude: -123.05883712 Printed: August 15, 2024

Township/Range/Section/Quarter-Quarter Section:

WM11.00S3.00W21SWNE

Address of Well:

SOUTH OF: 4389 SETHREE LAKES RD.

ALBANY OR. 97322

DISCLAIMER: This map is intended to represent the approximate location the well. It is not intended to be construed as survey accurate in any manner.

Provided by well constructor

