STATE OF OREGON WATER SUPPLY WELL REPORT JACK 66201

WELL I.D. LABEL# L 154227

START CARD # 1073665

ORIGINAL LOG #

		rage rors	'
L	154227		
	1073665		

WATERSUITET WELL REFORT	5/29/2024	ORIGINAL LOG #	1073003	
(as required by ORS 537.545 & 537.765 and OAR 690-205-0210) (1) LAND OWNER Owner Well I.D. WELL #6	3/2//2024	ORIGINAL LOG#		
(1) LAND OWNER Owner Well I.D. WELL #6 First Name THOULFEKAR Last Name AIRAHEM				
	` '	ION OF WELL (legal	- '	
Company Address 7117 GRIFFIN LANE		N Twp 38.00 S N		
		SW 1/4 of the NE		
City MEDFORD State OR Zip 97501 (2) TYPE OF WORK New Well Deepening Converged	Tax Map Number	er" or <u>42.2383030</u>	Lot	
Alteration (complete 2a & 10) Abandonment(com	Lat°	" or <u>42.2383030</u>)0	DMS or DD
(2a) PRE-ALTERATION	Long°_	' or122.92321	1700	DMS or DD
Dia + From To Gauge Stl Plstc Wld Thrd	(Str	reet address of well N	earest address	
Casing:	7117 GRIFFIN	LN, MEDFORD OR 97501		
Material From To Amt sacks/lbs				
Seal:				
(3) DRILL METHOD	(10) STATIO			
Rotary Air Rotary Mud Cable Auger Cable Mud	Eviatina W	Dat	e SWL(psi)	+ SWL(ft)
Reverse Rotary Other				24
(A) PROPOGED LIGE Down to Visit Committee	Completed		Dry Hole?	34
			•	
	WATER BEARI	*	vater was first fou	<u> </u>
Thermal Injection Other	SWL Date	From To Es	st Flow SWL(ps	i) + SWL(ft)
(5) BORE HOLE CONSTRUCTION Special Standard (A	ach copy) 5/17/2024	50 78	30	34
Depth of Completed Well 240.00 ft.	3/11/2024	30 70	30	
BORE HOLE SEAL	sacks/			$\exists \vdash$
Dia From To Material From To Ar	t lbs			$\exists \vdash$
				\exists
6 40 240 Calculated 18	26			
Coloulated	(11) WELL I	LOG G IFI :	2054.46.777	
		Ground Elevan	on 3054.46 FT	
		Material	From	To
Backfill placed from ft. to ft. Material		1	0	26
			26 52	52 78
Explosives used: Type Amount			78	240
Seal Placement Begin Date 5/15/2024 Begin Time 14	Grey green ripp	regute group medium nard	- 10	210
(5a) ABANDONMENT USING UNHYDRATED BENTONIT	<u> </u>			
Proposed Amount Actual Amount				
(6) CASING/LINER	—			
Casing Liner Dia + From To Gauge Stl Plstc V	ld Thrd			
	Ī ∏			
Shoe Inside Outside Other Location of shoe(s) 98				
Temp casing Yes Dia From + To				
7) PERFORATIONS/SCREENS	<u> </u>			
Perforations Method Holte Air				
		5/2024 Begin Time 10	50 End	Date 5/17/2024
Perf/ Casing/ Screen Scrn/slot Slot # of	Tele/	<u> </u>		3/17/2024
	The size			
Perf Casing 6 50 78 .188 1 672				
	I I		niormanon repor	ted above are true to
		· ·	2-4-	
	License Numbe	1945	Date <u>5/20/2024</u>	
(8) WELL TESTS: Minimum testing time is 1 hour	Signed HIST	FIN CDI IETHOE (E filed)		
Pump Bailer • Air Flowing Art	esian Just	III SELIETHOF (E-IIIeu)		
Yield gal/min Drawdown Drill stem/Pump depth Duration (hr	(bonded) Water	r Well Constructor Certifica	ition	
30 238 1				
Temperature 54 °F Lab analysis Yes By	construction star	ndards. This report is true to t	ne best of my kno	owledge and belief.
Water quality concerns? Yes (describe below) TDS amount 224	From To Gauge Stl Plste Wild Thrd From To Amt sacks/lbs Street address of well 7117 GRIFFIN LN, MEDFORD OI		Date 5/29/2024	
From To Description Amount				
		· · · · · · · · · · · · · · · · · · ·		
	Contact Info (or	otional) Clouser Drilling Inc.		

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

Drawdown

Yield gal/min

Drill stem/Pump depth

Duration (hr)

66201		W	ÆLL	I.D. L	ABE	L# L	154	227				
				TART			107	3665				
2024				IGINA	L LO	G #						
Water Q			ncern									
From	To)		De	escript	ion		4	Amoı	ınt	Units	_
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(0) STA	TIC	* * * * * * * * *	TEL) I EV	TI							
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Permit: G	1827	71										

JACK 66201

5/29/2024

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

Latitude: 42.23830300 Datum: WGS84

Longitude: -122.92321700

Township/Range/Section/Quarter-Quarter Section:

WM38.00S2.00W27SWNE

Address of Well:

7117 GRIFFIN LN, MEDFORD OR 97501

Well Label: 154227

Printed: May 24, 2024

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

