STATE OF OREGON		MUL	T 1	142639	WELL 1	I.D. LABEI	L# L 1435	97		
WATER SUPPLY WELL REPORT					STA	ART CARD	1057	726		
(as required by ORS 537.545 & 537.765 and OAR 690-205-021)	.0)	1/1	4/20	25	ORIG	INAL LOG	##			
(1) LAND OWNER Owner Well I.D. 6								·		
First Name Last Name		•		9) LOCATI	ON OF W	ELL (lega	al descri	ption)		
Company ROCKWOOD WATER PEOPLES UTILITY DISTRICT	Γ			ounty MULTNO				_	Е	E/W WM
Address 19601 NE HALSEY ST	0			ec 3 N			_			
City PORTLAND State OR Zip 97230 2) TYPE OF WORK New Well Deepening	☐ Conve	reion		ax Map Number	r			Lot		
2) TYPE OF WORK New Well Deepening Alteration (complete 2a & 10) Abandom			L	at°		" or <u>45.5181</u>	5400		_ I	DMS or DD
(2a) PRE-ALTERATION	ment(cor	iipiete 3a	<u>9</u> L	ong°	'	" or <u>-122.432</u>			_ I	DMS or DD
Dia + From To Gauge Stl Plstc V	Wld Thr	<u>d</u>		○ Stre	et address of	well	Nearest ac	ddress		
Casing:			2	2514 SE STAR	K ST, GRES	SHAM OR 97	030			
Material From To Amt sacks/lbs			L							
Seal:			. (1	(0) STATIC	WATER	LEVEL				
Rotary Air Rotary Mud Cable Auger Cable	e Mud		1			I	Date SV	WL(psi) +	S	SWL(ft)
Reverse Rotary Other	e mua			Existing Wel						
			.	Completed V		12/17/2			<u></u>	330
(4) PROPOSED USE Domestic Irrigation Com	nmunity				Flowin	g Artesian?	Dr	y Hole?		
Industrial/ Commericial Livestock Dewatering			W.	ATER BEARIN	IG ZONES	Deptl	h water wa	s first found	23.0	00
ThermalInjection Other		_		SWL Date	From	To	Est Flow	SWL(psi)	+	SWL(ft)
(5) BORE HOLE CONSTRUCTION Special Standar	rd 🗙 (A	ttach cor	- oy)	12/17/2024	760	965	2750		П	330
Depth of Completed Well 971.00 ft.	<u> </u>			12/11/2024	700	703	2730		Ħ	330
BORE HOLE SEAL		sac	ks/						\Box	
		Amt 1b	_						П	
		634 S	3							
30 18 91 Calcul 28 91 775	lated	024	_							
20 775 985 Calcul	lated		— [1	1) WELL L	OG	Ground Elev	ation 337	7.70 FT		
Seal placement method: A B C D C Other:					Materia			Fro	m	To
Backfill placed from 971 ft. to 985 ft. Material SILIC	CA SAND		Т	opsoil				0		4
Filter pack from 740 ft. to 971 ft. Material SILICA SAND	Size	e 8x16	- 1⊢	obbles, boulders,				4		7
Explosives used: Type Amount			- 1⊢	ravel, 3" minus, s				16		16
Seal Placement Begin Date 12/2/2022 Begin Time 11	00)	- 1	ravel, some clay, lay, brown, with s				38		38 53
(5a) ABANDONMENT USING UNHYDRATED BENT	TONIT	TE	- 1⊢	ravel, 3" minus, w		n		53		56
Proposed Amount Actual Amount			- 1⊢	obbles with grave				56	5	66
(6) CASING/LINER Mat			C	lay, brown, mediu	ım, with some	gravel 3" minu	s	66		86
· ·	1 61	Shoe		ravel, cemented, v				86		91
C/L Dia + From To Gauge Type Wld Thr	rd Shoe	Locatio		and, grey, multi co	-			91		102
C 24 X 3 770 0.375 ST X C 30 0 91 0.375 ST X	-	-	- 11 -	Gravel, 3/4" minus, some sand, fine to medium Gravel 1-1/2" minus w/ some sand, cementation			13		415	
C 30 0 91 0.375 ST X L 20 741 744 0.375 ST X	1	-	S	and, grey, medium	n to coarse, son	ne gravel 1" mi	nus	41		472
L 16 744 761 0.375 ST X	1	-	- 11	laystone, tan, med				47		483
L 16 744 761 0.375 ST X L 16 851 871 0.375 ST X			- 11 ⊢	ravel and sand, 1"				48		513
				andstone, tan, med ravel, 1" minus, la			nard	51		523 623
	To <u>958</u>		- 11-	lay, tan and green	-		,	62		697
7) PERFORATIONS/SCREENS Perforations Method				lay, layer of green				69		760
Screens Type V-Shaped Wire wrap Material 304	488	_	Co	onstruction egin Date 8/4/2	2022 B	egin Time 10	00	End Da	ite 1/	2/18/2024
Perf/ Casing/ Screen Scrn/slot Slot	# of	Tele/	- 150	giii Date <u>8/4/2</u>	2022 B	giii Tiille I() 100	End Da		2/18/2024
Screen Liner Dia From To width length	slots	Pipe siz	<u></u>	unbonded) Wa						
Screen Liner 16 761 851 50		Pipe Siz	− 11	certify that the bandonment of						
Screen Liner 16 871 921 50 Screen Liner 16 941 961 50		Pipe Siz	-11	onstruction star						
Scient Line 10 941 901 30		1 ipc 5iz		ne best of my kr				r		
			L	icense Number	1927		Date 1	/9/2025		
8) WELL TESTS: Minimum testing time is 1 hour							_			
D.111.04 /	Durati	ion	S	igned RYAN	N SMITH (E	-filed)				
Yield Drill Stem/ Type of Test (gal/min) Drawdown Pump Depth			(l	onded) Water	Well Const	ructor Certif	ication			
Pump 2750 250 740	48		Ì	accept responsi	ibility for th	e construction	n, deepenii	ng, alteratior	ı, or	abandonmer
				ork performed						
				erformed durin						
Temperature 61 °F Lab analysis Yes By			-	onstruction stan		report is true		-	edge	and belief.
Water quality concerns? Yes (describe below) TDS amount From To Description A	198	ppm	_ L	icense Number	1988		Date _1/1	4/2025		
From To Description A	mount	Units		igned ERIC	CCUMEIDE	D (E £1° 1)				
		$\overline{}$		rilling Compan	SCHNEIDEI v: Schneid		vices			
			"	ng Compan	J. Schneid	er mater ber				

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Amended 2/26/2025

4/2025

From

SWL Date

(11) WELL LOG

Sand, grey, fine

Water Quality Concerns

(10) STATIC WATER LEVEL

From

Material

Sand, grey, medium to coarse, some gravel

Sand, grey, fine, some gravel, 3/4" minus

Gravel, 3" minus, some sand, grey, fine

Sand, grey, medium to fine, some gravel

Sand, grey, medium to coarse, some mica

Gravel, 2" minus, with sand, medium to coarse

Gravel, 2" minus, with clay, grey, soft, some sand

Gravel, 3/4 minus with sand, grey, lenses of clay

Sand, grey, medium-fine, some gravel and mika

Gravel with Cobbles and sand, grey

Sand, grey, fine, some gravel

Gravel, 3" minus, some sand

Gravel and sand, some clay

Clay with some sand, grey

sand, medium, cemented

Gravel, black and green

Gravel, some clay, green

Clay, green-grey, sticky

Sand, black, medium, some mica

Clay, grey, medium

Sand, some clay

Sand, grey, medium to coarse

Clay, grey, medium, soft

Description

Amount Units

Est Flow SWL(psi) + SWL(ft)

From

760

773

813

820

830

838

846

848

853

869

870

872

879

883

886

887

889

910 91<u>4</u>

937

941

953

958

To 773

813

820

830

838

846

847

848

853

869

870

872

879

883

886

887 889

910 914

937

941

953

958

985

on page		1/1
HOLE CO	To Gauge Stl Plstc Wld Thrd From To Amt sacks/lbs	sacks
TER PACK	Calculated Calculated Calculated Calculated Calculated Calculated Size	
	Mat. To Gauge Type Wld Thrd Shoe L 941 0.375 ST X 971 0.375 ST X ———————————————————————————————————	Shoe
	Scrn/slot Slot # of	Tele/
	TER PACK To Solution From HOLE CO HOLE TO From From J J J J J J J J J J J J J	

Drill Stem/

Drawdown Pump Depth

Yield

(gal/min)

Type of Test

Duration

(hr)

Name of person(s) who assisted with construction and Trainee License # / Helper #							
Assistant Name	Type		#				
JEREME BLACKWELL	HELPER WATER	88	888981				
CRISTO DEL RIO	HELPER WATER	88	888980				
DARREN GONZALES	HELPER WATER	88	888979				
TYLER JESKE	HELPER WATER	88	888953				
ANDREW PETRIE	HELPER WATER	88	888908				

Comments/Remarks

- -16" liner has 3/8" steel plate welded on bottom.
- -16" has J-latch assembly installed.
- -20"x16" reducer assembly installed on top of 16" liner assembly. Overlaps top of liner by 3' on the OD and has a J-latch assembly.
- -Upper borehole drilled with flooded reverse circulation, no statics were available.

WATER SUPPLY WELL REPORT - Map with location identified must be attached and shall include an approximate scale and north arrow

MULT 142639

1/14/2025

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



Well Label: 143597 LOCATION OF WELL

Printed: January 9, 2025

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

Latitude: 45.51816400 Datum: WGS84

Longitude: -122.43221925

Township/Range/Section/Quarter-Quarter Section:

WM1.00S3.00E3NWNW

Address of Well:

22514 SE STARK ST, GRESHAM OR 97030

