STATE OF OREGON WATER SUPPLY WELL REPORT

MARI 71262

WELL I.D. LABEL# L **START CARD #** 1073668

(as required by ORS 537.545 & 537.765 and OAR 690-205-0210)	6/5/	2024	ORIGI	NAL LOG #	# MARIO	N 246	1
(1) LAND OWNER Owner Well I.D.							
First Name PETER Last Name SKEI	•	(9) LOCAT	ION OF W	F.L. (legal	descrir	ition)	
Company SPW2 LLC					_		W E/W WM
Address SPECHT DEVELOPMENT		Sec 14					
City PORTLAND State OR Zip 97223		Toy Man Numb	1/4 0	i tile <u>SE</u>	_ 1/4	1 ax L0t <u>60</u>	
2) TYPE OF WORK New Well Deepening	Conversion	Tax Map Number Lat° Long°	er	or 45 126110			DMS or DD
Alteration (complete 2a & 10) X Abandonmer	nt(complete 5a)	Lat	 ,,	or 45.136110	1625		_ DM3 of DD
(2a) PRE-ALTERATION		Long°_		or <u>-122.8884</u>	1635	1	_ DMS or DD
Dia + From To Gauge Stl Plstc Wld Th	ırd		reet address of		Nearest ad	aress	
		8719 PARR RO	JAD NE GER	VAIS			
Material From To Amt sacks/lbs Seal:							
(3) DRILL METHOD		(10) STATIO	C WATER	LEVEL			
Rotary Air Rotary Mud Cable Auger Cable M	fud		C WILLER	Da	ite SW	/L(psi) +	SWL(ft)
Reverse Rotary Wild Cable Mager Cable Wil	Iuu	Existing W	ell / Pre-Altera	tion			
		Completed	Well				
(4) PROPOSED USE Domestic X Irrigation Commu	ınity		Flowing	g Artesian?	Dry	Hole?	
Industrial/ Commericial Livestock Dewatering		WATER BEARI	NG ZONES	Depth	water was	first found	
Thermal Injection Other		SWL Date	From	_			+ SWL(ft)
			110111		250 1 10 11	5 (1 E(psi)	· SWE(II)
` ′	(Attach copy))					
Depth of Completed Well ft.							
BORE HOLE SEAL Dia From To Material From To	sacks/ Amt lbs						
Dia From 10 Material From 10	Amt lbs						
Calculate	ed						
		(44) *****	T O C				
Calculate	ed	(11) WELL I	LOG	Ground Elevat	ion 187.	.60 FT	
Seal placement method: A B C D C Other:			Material			From	То
Backfill placed from ft. to ft. Material							
	ize						
Explosives used: Type Amount Seal Placement Begin Date 5/21/2024 Begin Time 13	00						
(5a) ABANDONMENT USING UNHYDRATED BENTO	NITE						
Proposed Amount Actual Amount	NIIE						
(6) CASING/LINER Casing Liner Dia + From To Gauge Stl Pl							
Casing Liner Dia + From To Gauge Stl Pl	iste wid i fird						
	AHH						
	\bowtie \bowtie						
	\bowtie \bowtie						
	\bowtie \bowtie				-		
Shoe Inside Outside Other Location of shoe(s)					-		
	′						
7) PERFORATIONS/SCREENS Perforations Method							
· · · · · · · · · · · · · · · · · · ·		Construction	D	· m:		End Do	to = :==:
Screens Type Material Perf/ Casing/ Screen Scrn/slot Slot #	# of Tele/	Begin Date 5/2	21/2024 Beg	gin Time 08	00	Elia Da	te <u>5/23/2024</u>
2	slots pipe size	(unbonded) W	ater Well Con	structor Cert	ification		
							ng, alteration, or
							ater supply well
					informatio	on reported	above are true to
		the best of my l	•		Dot-		
		License Numbe	2099		Date 6/	5/2024	
8) WELL TESTS: Minimum testing time is 1 hour		Signed KEV	'IN MANGER:	C (E filed)			
Pump Bailer Air Flowin	ng Artesian	KEV KEV	IN MANGER,	5 (E-IIIeu)			
Yield gal/min Drawdown Drill stem/Pump depth Duration	on (hr)	(bonded) Wate	er Well Constr	uctor Certific	ation		
		I accept respon	sibility for the	construction,	deepenin	g, alteration	, or abandonmer
							l above. All wor
							ater supply we
Temperature °F Lab analysis Yes By				_		-	edge and belief.
Water quality concerns? Yes (describe below) TDS amount 0 Prom To Description Amo	ppm	License Numbe	er 1273		Date 6/5/2	2024	
From To Description Amo	unt Units	Signed Trace	VD GIDDEL (T	£1. 4\			
			YD SIPPEL (E				
		Contact Info (or	puonal)				

PRE-ALTERAT	TON		6/
+ From		Plstc Wld Thrd	
T I TOIL	To Gauge Sti		
	\longrightarrow	HH	
I aterial	From To A	mt sacks/lbs	
DE HOLE CO	NSTRUCTION		—
ORE HOLE CO	INSTRUCTION	SEAL sa	
From To	Material	Sa	cks/ bs
	¬ [Tioni 10 Ann 1	US
+ +		Calculated	
	4	Calculated	_
	 	Calculated	
		Calculated	
FILTER PACK From To	Material Size		
Tom 10	- Size		
SING/LINER			
ing Liner Dia	+ From To	Gauge Stl Plstc Wld Th	rd
			٦
			7
2 9			
29		 	-
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+ $+$ $+$ $+$ $+$ $+$ $+$ $+$ $+$ $+$ $+$ $+$ $+$			
			1

(7) PERFORATIONS/SCREENS

Casing/ Liner	From	To	Scrn/slot width	Slot length	Tele/ pipe size
					
					\vdash

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

Yield gal/min	Drawdown	Drill stem/Pump depth	Duration (hr)

\mathbf{M}	A	RI	7	12	62
TAT	$\overline{}$	7/1	•	14	UZ-

WELL I.D. LABEL# L START CARD # 1073668 ORIGINAL LOG # MARION 2461

Water Quality Concerns	s
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From	То	Description	Amount	Units
	-			

(10) STATIC WATER LEVEL

Material

SWL Date	From	То	Est Flow	SWL(psi)	+	SWL(ft)

From

To

(11) WELL LOG

Name of paragraph who assisted with construction and	Troinga Ligan	na # / Halpar #

Name of person(s) who assisted with construction and Trainee License # / Helper # Type

Comments/Remarks

This 12-in well was 170 ft deep with a 20 ft static water level. The well was perforated below the perforations & cemented. After the cement hardened the remainder of the well was perforated. Cement mixed with 4% bentonite was pumped into the well, filling the well to the top. The cement settled 3 ft and was topped with bentonite. 24-in of casing was cut off leaving the top of the casing approx. 24 inch below ground level. 84 sacks of cement & 4 sacks of bentonite were used to abandon this well.

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6/5/2024

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



Startcard: 1073668 LOCATION OF WELL

Printed: June 5, 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

Latitude: 45.13611061 Datum: WGS84

Longitude: -122.88841635

Township/Range/Section/Quarter-Quarter Section:

WM5.00S2.00W14NESE

Address of Well:

8719 PARR ROAD NE GERVAIS

