WATER SUPPLY WELL REPORT START CARD # 1059806 (as required by ORS 537.545 & 537.765 and OAR 690-205-0210) 2/6/2023 ORIGINAL LOG # 1059806 (1) LAND OWNER Owner Well I.D. 2061 (1) LAND OWNER Owner Well I.D. 2061 (1) LAND OF WELL (legal description) Company PORT ORFORD RV VILLAGE (2) DECATION OF WELL (legal description) (2) County CURRY Twp 32.00 S N/S Range 15.00 E/W Address PO BOX 697 (2) TYPE OF WORK New Well December of Compete 2a & 10) Abandonment(complete 5a) (2) TYPE OF WORK N/S Range 15.00 E/W Sec 32 SE 1/4 of the N/S Range 15.00 E/W (2a) PRE-ALTERATION Dia Prom To Gauge Stl Plstc Wld Thrd Lat Or 1/24.49417740 DMS or Material From To Antt sacks/lbs Seat: (10) STATIC WATER LEVEL (10) STATIC WATER LEVEL (3) DRILL METHOD Quary Air Reverse Rotary Other Domestic Inrigation Community (1) PROPOSED USE Domestic Irrigation Community Matterial Promotion Material From to Ange staterial	STATE OF OREGON	CURR	53113	WELL I.I	D. LABEL#	L 146372	Page 1 of
(1) LAND OWNER Conserved 112 2001 Park Num: The Lask Nume (POCWLD) Company (NRC ORFORD Sale OR 70, 07405 Company (NRC ORFORD Sale OR 70, 07405 Cashes po Bucks Ford Sale OR 70, 07405 Cashes po Bucks Ford Output Data (Data	WATER SUPPLY WELL REPORT			STAF	RT CARD #	1059806	
(1) LAND OWNER Once: Well LD. 2001 Compression procession of the Compression of the	(as required by ORS 537.545 & 537.765 and OAR 690-205-0210)	2/6/2	023	ORIGIN	VAL LOG #		
Company DRFT CRETCRE VI 11.4GE:	(1) LAND OWNER Owner Well I D 2061	-					
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2a) PRE-ALTERATION Consider the proof to characterize of the second			Lat °	' " (or 42.7610993	80	DMS or DI
Canage		inpiete 5a)	Long	" (or <u>-124.49417</u>	740	DMS or DI
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3) DRTL WETHOD							
Browny Aste			(10) STATI	C WATER I	EVEL		
A) PROPOSED USE □ onestic □ breastic □ breast			. ,		Dat	e SWL(psi)	+ SWL(ft)
(4) PROPOSED USE			Existing W	/ell / Pre-Alterati	on		
Industrial Commercial Livestoki Dewatering Thermal Injection Other SDRE HOLE CONSTRUCTION Special Standard X (Attach copy) BORE HOLE Status Da From To Material Special Standard X (Attach copy) Lipstein Calculated 13.3 Lipstein Calculated 13.3 Lipstein Calculated 13.3 Explore FOUR FROMSURFACE Filter pock from 28. ft. to 4.9 ft. Material Filter pock from 28. ft. to 4.9 ft. Material SAND.DMIENT USING UNHYDRATED BENTONTITE Deproof Ansmar Actual Amount Calculated Calculated Stored Lipster Dia Filter pock from 3.4 16.0 2.0 Stored Lipster Dia Filter pock from 3.5 5.8 Sand fm. wickly brown 16.2 O CASING/LINER Comment 4.0 A.9 16.2 2.0 2.0 Streem Clasing Sand fm. wickly brown 16.2 2.0 3.0 Streem Clasing Sand fm. wickly brown 2.2 3.0 Streem Clasing Sand fm. wickly brown 2.2 3.0			Completed				16.7
Storem Other Other Storem				Flowing	Artesian?	Dry Hole?	
5) BORE HOLE CONSTRUCTION Depth of Completed Well 49.00 Form To Special Standard X (Attach copy) International Completed Well 49.00 Form To International Completed Well 49.00 Form Completed Well 49.00 Form Completed Kore 19.00 Form Completed Kore 19.00 Form Completed Completed Well 49.00 Form Completed Completed Well 49.00 Form Completed Part Completed Form 40.00 Form Completed Part Completed Part 40.00 Form Completed Pa	Industrial/ Commericial Livestock Dewatering	v	VATER BEAR	ING ZONES	Depth w	ater was first four	nd 16.66
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Depth of Completed Well 49:00 f. Each weak of the transmission of transmissing transmission of transmission of transmission of tr	(5) BORE HOLE CONSTRUCTION Special Standard X (A	ttach copy)	2/1/2022	16.66	/18	40	16.66
BORE FIOLE SEAL sacks/ Dia From To Material From To Image: Dia From To Calculated 13 Image: Dia From To R. to 14 16 Backfill placed from		ittuen copy)	2/1/2025	10.00	40	40	10.00
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How was seal placed: Method A B C D E How was seal placed: Method A B C D E How was seal placed: Method A B C D E Backfill placed: file rout <							
How was sel placed: Method A B C D How was sel placed: Method A B C D F Backfill placed from f. to f. to f. to f. to 2.3 Backfill placed from f. to 49 f. Material Size 12/20 Explosives used: Yes Yes To 3.5 5 So. ABANDONNEXT USING UNHYDRATED BENTONTE Formation and the form some orange 5 8 1.4 Sond C assing Liner Dia 4.1 4.5 3.5 5 Casing Liner To Gauge Sd Place Will the forw some orange 2.0 2.6 Smd C - Wigney I - forw morange 5 X 1.3 3.9 5.0 Xeital Amount Side 26 30 Casing Inside Other Location of shoc(s) Inside	Calculated 1	3.3		- I I -		I	
How was seal placed: Method A B C D E How was seal placed: Method A B C D E Backfill placed from f. to	Calculated		11) WELL	LOG	round Elevativ	on 50.00	
Nother POUR FROM SURFACE						-	
Backfill placed fromf. tof. Material SAND			Topsoil w/grav				
Filter pack from28 ft. to49 ft. Material SAND Size 1220 Explosives used:Yes Yes Type		11					
Explosives used: Yes Type Amount						3.5	5
5a) ABANDONMENT USING UNHYDRATED BENTONTTE Proposed Amount 6) CASING/LINER Casing Liner Dia 6) CASING/LINER Casing Liner Dia 6) CASING/LINER Statustion 6) Casing Liner Dia 5 Mote in Inside in Outside Other Location of shoe(s) Temp casing Yes Dia From +						5	8
Proposed Amount Actual Amount 6) CASING/LINER Gauge Sti Piste Wid Trut Casing Liner Dia From To Gauge Sti Piste Wid Trut Stoc 5 1 39 Sdr26 Stoc Inside Outputside Other Location of shoe(s) 16 20 Temp casing Yes Dia From + To 16 20 7) PERFORATIONS/SCREENS From + To 16 20 Screen Type Johnson V-Wire Material Stainless Steel Date Started2/1/2023 Completed 2/2/2023 Perforations Method Screen Type Johnson V-Wire Material Stainless Steel Date Started2/1/2023 Completed 2/2/2023 Screen Casing 5 39 44 0.016 5 5 Screen Casing 5 44 49 0.016 5 5 Screen Casing 5 39 44 0.016 5 5 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>							
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8) WELL TESTS: Minimum testing time is 1 hour • Pump		+					
8) WELL TESTS: Minimum testing time is 1 hour • Pump			-	-		Date 2/6/2023	
 Pump Bailer Air Flowing Artesian Vield gal/min Drawdown Drill stem/Pump depth Duration (hr) 20 10 47 1 20 10 47 1 accept responsibility for the construction, deepening, alteration, or abandor work performed on this well during the construction dates reported above. Al performed during this time is in compliance with Oregon water supply construction standards. This report is true to the best of my knowledge and be License Number 1493 Date 2/6/2023 Signed JAMES MACK SR (E-filed) 	8) WELL TESTS: Minimum testing time is 1 hour					2,0,2023	
Yield gal/min Drawdown Drill stem/Pump depth Duration (hr) 20 10 47 1 20 10 47 1 Image: State of the		rtegian	Signed <u>CHI</u>	RISTOPHER KE	RSEY (E-filed	1)	
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From To Description Amount Units Signed JAMES MACK SR (E-filed)				-		-	
	From To Description Amount	Units		1473	Ľ	2/0/2023	
Contact Info (optional) Bandon Well & Pump Co (541) 347-7867 J			0 0110				
			Contact Info (o	ptional) Bandon	Well & Pump	Co (541) 347-	7867 J
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ORIGINAL - WATER RESOURCES DEPARTMENT THIS REPORT MUST BE SUBMITTED TO THE WATER RESOURCES DEPARTMENT WITHIN 30 DAYS OF COMPLETION OF WORK Form Version: New exempt use wells must be submitted with a map and recording fee. WATER SUPPLY WELL REPORT - Map with location identified must be attached and shall include an approximate scale and north arrow

CURR 53113

2/6/2023

Map of Hole

STATE OF OREGON WELL LOCATION MAP

This map is supplemental to the WATER SUPPLY WELL REPORT

LOCATION OF WELL

Latitude: 42.76109930 Datum: WGS84 Longitude: -124.49417740 Township/Range/Section/Quarter-Quarter Section: WM32.00S15.00W32SENE Address of Well: 2855 PORT ORFORD LOOP RD. PORT ORFORD

Oregon Water Resources Department 725 Summer St NE, Salem OR 97301

Well Label: 146372

(503)986-0900



Printed: February 6, 2023

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

