STATE OF OREGON

CROO 54563

WELL I.D. LABEL# L 128353

WATER SUPPLY WELL REPORT (as required by ORS 537.765 & OAR 690-205-0210)		34303	START CARD # ORIGINAL LOG #		1036773		
		2017					
1) LAND OWNER Owner Well I.D.							
First Name Last Name		(9) LOCATION	ON OF WELL (le	gal de	escription)	į	
Company WAIBEL RANCHES		County CROOK Twp 17.00 S N/S Range 21.00 E E/W W				E F/W WM	
Address 8055 SW POWELL BUTTE HWY		Sec 4 SW 1/4 of the SE 1/4 Tax Lot 400					
City POWELL BUTTE State OR Zip 97753 2) TYPE OF WORK New Well Deepening Converge	<u> </u>	Tax Map Number			Lot		
2) TYPE OF WORK New Well Deepening Conve	ersion	Lat	" or 44.12 " or -120.1	095000	<u> </u>		DMS or DD
Abandonment(cor 2a) PRE-ALTERATION Abandonment(cor	mplete 5a)	Long	" or -120.	2140000	00	-	DMS or DD
2a) FRE-ALTERATION Dia + From To Gauge Stl Plstc Wld Thrd		Stree	et address of well	Nea	rest address		•
Casing:		48357 SE PAUL	INA HWY				
Material From To Amt sacks/lbs							
Seal:	[(10) CE A ETC					
3) DRILL METHOD		(10) STATIC	WATER LEVEI	Date	CWII (pgi)	_	CWI (ft)
X Rotary Air Rotary Mud Cable Auger Cable Mud		Date SWL(psi) + SWL(ft) Existing Well / Pre-Alteration					
Reverse Rotary Other		Completed W		/2017	9		20.8
4) PROPOSED USE Domestic X Irrigation Community			Flowing Artesian	? X	Dry Hole?		
Industrial/ Commercial Livestock Dewatering	,	WATER BEARIN			er was first fo	und 5	585.00
Thermal Injection Other		SWL Date	From To	_	Flow SWL(p		
			110111 10	Lati	riow Swr(t		
5) BORE HOLE CONSTRUCTION Special Standard (A	Attach copy)	10/26/2017	585 630	10	000 9		×
Depth of Completed Well 645.00 ft. BORE HOLE SEAL	1/						
Dia From To Material From To Ar	sacks/ mt lbs						
14 0 455 Cement 0 455 2:	32 S						
10 455 645 Calculated 18	1.34						
		(11) WELL L	OG.				
Calculated		, ,	Giodila E	evation			
How was seal placed: Method A B C D	_JE	Top Soil	Material		From		To
Other Backfill placed from ft. to ft. Material		Hard Brown Clay Stone			3		5
Eiten peak from ft to ft Meterial Size		Hard Tan Clay Stone			5		43
Filter pack from ft. to ft. Material Size		Sand & Gravel			43	3	48
Explosives used: Yes Type Amount		Hard Green Clay	Stone		48	3	442
5a) ABANDONMENT USING UNHYDRATED BENTONIT	re	Hard Grey Basalt			44		585
Proposed Amount Actual Amount			W/ Quartz Seams		58		630
6) CASING/LINER		Hard Grey Basalt			63	0	645
Casing Liner Dia + From To Gauge Stl Plstc V							
0 10 🗵 2 455 250 0	≚ ∐ l						
	\dashv \vdash \vdash \vdash						
	- $+$ $+$ $+$						
	\dashv \dashv \mid						
Shoe Inside Outside Other Location of shoe(s)							
7) PERFORATIONS/SCREENS Perforations Method							
Screens Type Material		Date Started 10	/16/2017	Comr	oleted 12/8/2	2017	
Perf/ Casing/ Screen Scrn/slot Slot # of	Tele/						
Screen Liner Dia From To width length slots	pipe size	` /	ter Well Constructor				4
			work I performed on this well is in com				
			dards. Materials used				
			owledge and belief.				
		License Number		Da	te		
8) WELL TESTS: Minimum testing time is 1 hour				_			
Pump Bailer	rtesian	Signed					
	Г	(bonded) Water	Well Constructor Cer	tification	on		
Yield gal/min Drawdown Drill stem/Pump depth Duration (https://doi.org/10.000) 640 8	<u>'</u>	` '	bility for the construc			ration	or abandonment
			on this well during the				
		performed during	g this time is in con	pliance	with Orego	n wat	er supply well
Temperature 64 °F Lab analysis Yes By		construction stand	lards. This report is tru	e to the	best of my k	nowled	lge and belief.
Water quality concerns? Yes (describe below) TDS amount 113	ppm	License Number	1583	Dat	te 12/11/2017	<i>'</i>	
From To Description Amount	Units	Signad		_			
		DAVII	A SCHLICHTING (I	t-filed)			

CROO 54563

12/11/2017

Map of Hole

STATE OF OREGON WELL LOCATION MAP

Oregon Water Resources Department

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



LOCATION OF WELL

Latitude: 44.12095 Datum: WGS84

Longitude: -120.214

Township/Range/Section/Quarter-Quarter Section:

This map is supplemental to the WATER SUPPLY WELL REPORT

WM 17S 21E 4 SWSE Address of Well:

48357 SE PAULINA HWY

Well Label: 128353

Printed: December 11, 2017

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

