## STATE OF OREGON

## **UMAT 58975**

WELL I.D. LABEL# L  $_{147819}$ 

WATER SUPPLY WELL REPORT				ST	ART CARD #	1058999	9	
(as required by ORS 537.545 & 537.765 and OAR 690-205-	0210)	10/21	/2022	ORIG	INAL LOG	<b>#</b>		
1) LAND OWNER Owner Well I.D.						•	•	
First Name JOHN Last Name OWEN			(9) LOCAT	ION OF V	VELL (legal	descript	ion)	
Company		_				_		E E/W WM
Address PO BOX E	<b>7</b> 0 co		Sec 21 S					
City PILOT ROCK State OR Zip 9  2) TYPE OF WORK New Well Deepening		=	Tax Map Numbe	er	<u> </u>		ot	
2) TYPE OF WORK New Well Deepening			Tax Map Number Lat°_ Long°_		" or 45.466579	33		DMS or DD
Alteration (complete 2a & 10) Aban PRE-ALTERATION	donment(comp	olete 5a)	Long	,	" or -118.8309	7804		DMS or DD
2a) PRE-ALTERATION Dia + From To Gauge Stl Plstc V	Vld Thrd		Str	eet address o	f well	Vearest addr	ress	_
Casing:	i ii		67059 EAST B					
Material From To Amt sacks/lb	s							
Seal:								
3) DRILL METHOD		_	(10) STATIO	CWATER		to CVIII	<i>(</i> ) 1	CIVII (C)
Rotary Air Rotary Mud Cable Auger Cable Mud			Existing We	ell / Pre-Alter	Da Pation	ite SWL	_(psi) +	SWL(ft)
Reverse Rotary Other			Completed		10/21/20	22	$\dashv \exists$	103
4) PROPOSED USE Domestic X Irrigation	Community				ng Artesian?		Hole?	103
Industrial/ Commercial Livestock Dewatering			  WATER BEARI		_			206.00
Thermal Injection Other			SWL Date	From	_			
				FIOIII	10 1	ast Flow 5	w L(psi)	+ SWL(ft)
	ndard (Atta	ach copy)	10/21/2022	206	266	100		103
Depth of Completed Well 266.00 ft.								
BORE HOLE SEAL Dia From To Material From	To Amt	sacks/						
12 0 18 Bentonite Chips 0	18 18							
	alculated 10.2							
			(11) WELL I	00				
	alculated		(11) WELL I	LUG	Ground Elevat	ion		
		Е		Material		]	From	To
X Other POURED BENTONITE			SOIL	DAMEI			0	2
Backfill placed from ft. to ft. Material_			CEMENTED G BLACK BASA				10	62
Filter pack from ft. to ft. Material Size			BLACK & BRO		.Т		62	68
Explosives used: Yes Type Amount			RED BASALT				68	96
5a) ABANDONMENT USING UNHYDRATED BENTONITE			SOFT BLACK	BASALT			96	206
Proposed Amount Actual Amount			BLACK & BRO		Т		206	210
6) CASING/LINER			SOFT BLACK		ar i tramore		210	236
Casing Liner Dia + From To Gauge	Stl Plstc Wl	d Thrd	BLACK BASAL				236	238
● 8 X 2 18 .250	$\odot$ $\bigcirc$ $\square$		BROWN BASA FRACTURED I				238	260 266
	QQL	I Ш	TRUTCTCRED	DEFICIT DI IS	7121			200
	<b>8</b>	+ Н						
	$\bowtie$	1 Н						
Shoe Inside Outside Other Location of								
	` '							<del> </del>
Temp casing Yes Dia From +	To							
7) PERFORATIONS/SCREENS								
Perforations Method		-	D.4. C44. 11	10/20/2022		1 . 1 .	10/01/0000	
Screens Type Material Perf/ Casing/ Screen Scrn/slot Sl	Date Started  1	10/20/2022	Co	mpleted <u>1</u>	.0/21/2022			
Screen Liner Dia From To width leng		Tele/ ipe size	(unbonded) Wa					
								ng, alteration, or
								ater supply well
			the best of my k			ınıormanon	reported a	above are true to
	+		License Numbe	-		Date 10/2	21/2022	
			License ivanioe	1/35		10/2	21/2022	-
8) WELL TESTS: Minimum testing time is 1 hour			Signed CHA	D COURTN	EY (E-filed)			
Pump Bailer • Air	Flowing Artes	sian	-					
Yield gal/min Drawdown Drill stem/Pump depth Duration (hr)			(bonded) Water Well Constructor Certification					
100 266	1	_						, or abandonmen
								above. All work ater supply wel
Temperature 66 °F Lab analysis Yes By			construction standards. This report is true to the best of my knowledge and belief. License Number $_{1881}$ Date $_{10/21/2022}$					
Water quality concerns? Yes (describe below) TDS ame From To Description	Amount U	ppm nits	License mumber	1881		Date 10/21/	/2022	
			Signed GARI	RY ZOLLMA	AN (E-filed)			
			Contact Info (op			1		
	1 1	1						