## STATE OF OREGON

## UMAT 58335

WELL I.D. LABEL# L  $_{133313}$ 

WATER SUPPLY WELL REPORT	01,111		STA	RT CARD	# 1046	5204				
(as required by ORS 537.765 & OAR 690-205-0210)	2/5/2	2020	ORIGI	NAL LOG	#					
1) LAND OWNER Owner Well I.D.										
First Name KENT Last Name MADISON		(9) LOCATION	ON OF W	ELL (lega	l descri	iption)				
Company 3R VALVE, LLC		County UMATILL				_	Е	E/W WI		
Address 29299 MADISON RD		Sec 33 NI								
City ECHO State OR Zip 97826	<del></del>									
	version	Tax Map Number  Lat°	, ,	' or			I	DMS or DD		
Alteration (complete 2a & 10) Abandonment(c	complete 5a)	Lat° Long°_		' or				DMS or DD		
(2a) PRE-ALTERATION Dia + From To Gauge Stl Plstc Wld Thrd		Stree	et address of	well (	Nearest a	ddress		AND OF DD		
Casing:		77632 HWY 207			1 (04100)					
Material From To Amt sacks/lbs		,,,052 11 11 1 20 7	11211111101	011, 011						
Seal:										
3) DRILL METHOD		(10) STATIC	WATER	LEVEL						
Rotary Air Rotary Mud Cable Auger Cable Mud					ate S	WL(psi) +	S	WL(ft)		
Reverse Rotary Other		Existing Well / Pre-Alteration								
		Completed W		2/4/202				89		
4) PROPOSED USE Domestic Irrigation Community	У		Flowing	g Artesian?	_	ry Hole?				
X Industrial/Commericial Livestock Dewatering		WATER BEARIN	G ZONES	Depth	water wa	as first found	40.0	0		
Thermal Injection Other		SWL Date	From	To	Est Flow	SWL(psi)	+	SWL(ft)		
5) BORE HOLE CONSTRUCTION Special Standard	(Attach copy)	1/27/2020	40	1.42	100			40		
Depth of Completed Well 470.00 ft.	(Attach copy)	1/27/2020	40	142	100		H	40		
BORE HOLE SEAL	sacks/	2/4/2020	247	270	60		H	89		
	Amt lbs	1/31/2020	490	505	20		$\vdash$	103		
12 0 18 Bentonite 0 18	15 S						H	$\overline{}$		
8 18 142 Calculated	10.21						ш			
10 142 159 Cement 140 159	5 S	(11) WELL L	OC							
8 159 538 Calculated	2.12	(II) WEEL L	ou	Ground Eleva	ition					
	E		Material			From		To		
Other POURED BENTONITE	TE CHIDE	Sand				0	+	12		
Backfill placed from 470 ft. to 538 ft. Material BENTONI		Sand/Gravel Gravel				12 25		25 47		
Filter pack from ft. to ft. Material Size		Brown Clay/Gray	rel			47		142		
Explosives used: Yes Type Amount		Black Basalt				142		247		
5a) ABANDONMENT USING UNHYDRATED BENTON	ITE	Black w/Green C	laystone			247		270		
Proposed Amount Actual Amount		Black Basalt	-			270		283		
6) CASING/LINER		Black Visicular /0	GreenClaysto	one		283		290		
Casing Liner Dia + From To Gauge Stl Plstc	Wld Thrd	Black Basalt				290		310		
(•) (8 X 1 159 .25 (•) ()		Green Claystone				310	-	330		
		Fractured Black &				330 345		345 376		
		Fractured Black/I Black Basalt	Siue Clay sea	uns		376	+	390		
		Fractured Black/I	Blue Clav Sea	ams		390		410		
		Black Basalt				410		490		
Shoe X Inside Outside Other Location of shoe(s) 1	59	Brown Scoria				490		505		
Temp casing Yes Dia From + To		Black Basalt				505		538		
7) PERFORATIONS/SCREENS										
Perforations Method										
Screens Type Material		Date Started 1/2	24/2020	Co	mplete	d 2/4/2020				
Perf/ Casing/ Screen Scrn/slot Slot # of										
Screen Liner Dia From To width length slots	s pipe size	(unbonded) Wat						to at		
		I certify that the abandonment of								
		construction stan								
		the best of my kn								
		License Number	1735		Date 2	2/5/2020				
3) WELL TESTS: Minimum testing time is 1 hour	'		1733			2/3/2020				
	A	Signed CHAD	COURTNE	Y (E-filed)						
Pump Bailer • Air Flowing		(I - 1 - 1) W-4	W. II. C 4	4 0 4'6'						
Yield gal/min Drawdown Drill stem/Pump depth Duration	(hr)	(bonded) Water								
60 470 1		I accept responsi								
		work performed of performed during								
T O OF Let and Lot V De		construction stand								
Temperature 68 °F Lab analysis Yes By TPS arrayst 126				1		-				
Water quality concerns? Yes (describe below) TDS amount 126 From To Description Amount	<u>ppm</u> Units	License Number	1881		Date <u>2/5</u>	5/2020				
		Signed GARR	Y ZOLLMA	N (E-filed)						
		Contact Info (opt								
	1 1 1	· \- F	·							

UMAT 58335

WELL I.D. LABEL# L 133313

START CARD # 1046204

ORIGINAL LOG #

continuation page	2/5/2020		AL LOG#	46204	
2a) PRE-ALTERATION	1	Quality Concerns			
Dia + From To Gauge Stl Plstc Wld Thrd	From		Description	Amour	nt Units
			1		
Material From To Amt sacks/lbs					
Trom To Time Section 105					
5) DODE HOLE CONCEDICATION		TIC WATER LE	VEL		
5) BORE HOLE CONSTRUCTION  BORE HOLE SEAL	SWL Da	te From To	Est Flow	v SWL(psi)	+ SWL(ft)
D:- F T-	sacks/ amt lbs				
				+	
Bentonite   470   538   2	28 S				
Calculated					
Carculated				+	
Calculated					
Calculated				+	
FILTER PACK	(11) WE	HILOC			
From To Material Size	(11) WE	LL LOG		_	
		Material		From	То
				+	
O CASDICA DIED					
6) CASING/LINER					
Casing Liner Dia + From To Gauge Stl Plstc W	'ld Thrd				
	¬				
	<b>-</b>			+	
	<b>→                                    </b>				
	-				
7) PERFORATIONS/SCREENS					
Perf/ Casing/ Screen Scrn/slot Slot # of Screen Liner Dia From To width length slots	1 1				
	+			+	
				+	
	<del>                                     </del>				
	Comme	nts/Remarks			
		ed Bottom from 538' up t	o 470' with Benta	onite Chips due	e to losing
(8) WELL TESTS: Minimum testing time is 1 hour		of bottom aquifer. Scree			
Yield gal/min Drawdown Drill stem/Pump depth Duration	on (hr)				