STATE OF OREGON WATER SUPPLY WELL REPORT (as required by OPS 537.765 & OAD 690.205.0210)

UMAT 58282

WELL I.D. LABEL# L

START CARD # 1044445

ORIGINAL LOG #

(as required by ORS 537.765 & OAR 690-205-0210)	9/6/2	019	ORIG	INAL LOG	#			
(1) LAND OWNER Owner Well I.D.								
First Name WADE Last Name AYLETT		(9) LOCA	TION OF W	VELL (lega	ıl descr	ription)		
Company ROCK IT LLC		County UMA	TILLA Twp	4.00 N	N/S	Range 27.00	Е	E/W WN
Address 7700 GUN CLUB RD City HERMISTON State OR Zip 97838		Sec <u>36</u>	SE 1/4	of the NE	1/4	Tax Lot 15	500	
(2) TYPE OF WORK New Well Deepening Convo	ersion	Tax Map Nur	mber			Lot		
Alteration (complete 2a & 10) Abandonment(complete 2a & 10)	mplete 5a)	Lat	·	" or <u>45.78735</u>	400		_ DN	MS or DD
(2a) PRE-ALTERATION	imprete eur	· —					_ DN	MS or DD
Dia + From To Gauge Stl Plstc Wld Thrd Casing: 10 0 87 .250 ● ✓ ☒ ☒			Street address of	well (•)	Nearest	address		
Casing: 10 0 87 .250 X		77390 COL	JORDAN RD, H	iekwiston,	OK 9/83	58		
Seal: Cement 0 20 4 Pounds	}							
(3) DRILL METHOD		(10) STAT	TIC WATER					
Rotary Air Rotary Mud Cable Auger Cable Mud		Existing	Well / Pre-Alter		Date S	SWL(psi) +	SW	VL(ft)
Reverse Rotary Other		Complet					†	
(4) PROPOSED USE Domestic Irrigation Community			Flowin	ng Artesian?	D	ory Hole?		
X Industrial/ Commercial ☐ Livestock ☐ Dewatering	,	WATER BEA	RING ZONES	Depth	ı water w	as first found		
Thermal Injection Other	_	SWL Date	From	To	Est Flow	SWL(psi)	+ S	WL(ft)
(5) BORE HOLE CONSTRUCTION Special Standard (A	Attach copy)							
Depth of Completed Well ft.	-							
BORE HOLE SEAL	sacks/							
	mt lbs 216 S							
10 20 185 Calculated 48								
Calculated		(11) WELI	LLOG	G 1.El				
How was seal placed: Method A B C D	┰╵	(11) (11)	Material	Ground Elev	ition —	From		<u>—</u> Го
Other	r	Exisiting wel				0		185
Backfill placed from ft. to ft. Material								
Filter pack from ft. to ft. Material Size _							+	
Explosives used: Yes Type Amount							+-	
(5a) ABANDONMENT USING UNHYDRATED BENTONIT	ГЕ							
Proposed Amount Actual Amount							+	
(6) CASING/LINER							+-	
Casing Liner Dia + From To Gauge Stl Plstc V	Wld Thrd							
	음 님 [+	
							+	
Shar Davida Dohar Lastin of has	$\sqcup \; \sqcup \; $						4—	
Shoe Inside Outside Other Location of shoe(s)							+-	
Temp casing Yes Dia From + To							+	
(7) PERFORATIONS/SCREENS Perforations Method air perf								
Screens Type Material		Date Starte	ed8/22/2019	C	omplete	ed 8/22/2019		
Perf/ Casing/ Screen Scrn/slot Slot # of	Tele/	(unbonded)	Water Well Co					
Screen LinerDiaFromTowidthlengthslotsPerfCasing10687.2511920	pipe size		t the work I per				ing, alt	teration, or
1011 000115 10 0 07 120 1 1720		abandonmen	t of this well	is in compli	ance wit	th Oregon w	ater su	upply well
	1		standards. Mate		1 informa	ation reported	above	are true to
	+	License Nun		a belief.	Date			
(8) WELL TESTS: Minimum testing time is 1 hour		Electise I van			-			
Pump Bailer Air Flowing Air	rtesian	Signed						
Yield gal/min Drawdown Drill stem/Pump depth Duration (h		(bonded) Wa	ater Well Const	ructor Certif	ication			
Titid gui illin Dinindoni Dinindoni dipu		I accept resp	onsibility for th	e construction	ı, deepen	ing, alteration	n, or al	bandonme
			ned on this well					
			uring this time standards. This					
Temperature °F Lab analysis Yes By Water quality concerns?	ppm	License Num		port 25 auc t		-		a conor.
Water quality concerns? Yes (describe below) TDS amount 220 From To Description Amount	Units	License Ivuli	1/66		Date <u>9/</u>	0/2019		
			RANDON BROV					
	 	Contact Info	(optional) branc	lon@waterwe	ldevelop	ing.com		

UMAT 58282

9/6/2019

WELL ST ORIG

I.D. LABEL# L		
ART CARD#	1044445	_
GINAL LOG#		

2a) PRE-ALTERATION	Water Quality Concerns	
Dia + From To Gauge Stl Plstc Wld Thrd		nt Units
Material From To Amt sacks/lbs		
5) BORE HOLE CONSTRUCTION	(10) STATIC WATER LEVEL	
DODE HOLE CEAL	SWL Date From To Est Flow SWL(psi)	+ SWL(ft)
Dia From To Material From To Amt lbs		
Calculated		
Calculated		
Calculated		
Calculated		
FILTER PACK	(11) WELL LOG	
From To Material Size	Material From	То
	Transfer and Trans	
6) CASING/LINER		
Casing Liner Dia + From To Gauge Stl Plstc Wld Thrd		
7) PERFORATIONS/SCREENS		
Perf/ Casing/Screen Scrn/slot Slot # of Tele/		
Screen Liner Dia From To width length slots pipe size		
	Comments/Remarks	
(8) WELL TESTS: Minimum testing time is 1 hour	Cut casing off 5' BGS.	
Yield gal/min Drawdown Drill stem/Pump depth Duration (hr)		
Tiera garriini Diawaowii Diii siciiri unip ucpui Duiauoii (III)		