STATE OF OREGON	UMAT	59138	WELL I.D. LAB	💳		
WATER SUPPLY WELL REPORT			START CA		2076	
(as required by ORS 537.545 & 537.765 and OAR 690-205-0210)	1/8/2	2024	ORIGINAL L	OG#		
(1) LAND OWNER Owner Well I.D.				<u> </u>		
First Name Last Name	•	(9) LOCAT	TION OF WELL (I	egal descr	intion)	
Company ARN LLC				_	_	E E/W/W/
Address 36 EAGLE CREST DR			LLA Twp 5.00 N			
City UNION GAP State WA Zip 98903		Sec 34	NW 1/4 of the NI	1/4	1 ax Lot 304	4
	onversion	Tax Map Numb	oer" or 45.87		Lot	
Alteration (complete 2a & 10) Abandonment	t(complete 5a)	Lat	or 45.87	904130		_ DMS or DD
(2a) PRE-ALTERATION	(******	Long°	or <u>-119</u>	.29359890		_ DMS or DD
Dia + From To Gauge Stl Plstc Wld Thr	<u>:</u> d	St	reet address of well	Nearest a	ıddress	
Casing:		30980 BAGGI	ETT LN			
Material From To Amt sacks/lbs		HERMISTON	, OR 97838			
Seal:		(4.0) GENA ENT	C 1111 PED 1 E11E	-		
(3) DRILL METHOD		(10) STATI	C WATER LEVE		****	GTT (0)
Rotary Air Rotary Mud Cable Auger Cable Mu	ud	Evicting W	Vell / Pre-Alteration	Date S	WL(psi) +	SWL(ft)
Reverse Rotary Other		Completed		8/2023	——————————————————————————————————————	177
(4) PROPOSED USE X Domestic Irrigation Commun		Completed	Flowing Artesian		ry Hole?	1//
	•		_		· Ш	
Industrial/ Commercial Livestock Dewatering		WATER BEAR	ING ZONES D	epth water wa	as first found _	148.00
Thermal Injection Other		SWL Date	From To	Est Flow	SWL(psi)	+ SWL(ft)
(5) BORE HOLE CONSTRUCTION Special Standard X	(Attach conv)	11/30/2023	140 150	20		04
Depth of Completed Well 291.00 ft.	(i ittuen copy)	11/20/2028	148 152	20	+	94
BORE HOLE SEAL	sacks/	12/8/2023	286 291	75	+	177
	Amt lbs				+	
12 0 18 Bentonite 0 18	31 S				+	
10.5 18 169 Calculated	1 10.21					
7.5 169 291 Cement 152 169	8 S	(11) WELL	IOC			
Calculated	1 3	(11) WELL	Ground E	Elevation 54	7.31 FT	
Seal placement method A B C D E Other: BENTON	NITE POURED		Material		From	То
Backfill placed from ft. to ft. Material		sand			0	78
Filter pack from ft. to ft. Material Size	ze	soft sandstone			78	81
Explosives used: Type Amount		cemented grave	els		81	112
Seal Placement Begin Date 11/27/2023 Begin Time 11	30	blue clay			112	145
		fractured black			145	148
(5a) ABANDONMENT USING UNHYDRATED BENTON	NITE		red basalt/hard blue clay		148	152
Proposed Amount Actual Amount		hard black base			152 182	182
(6) CASING/LINER		med black basa hard black basa			191	191 252
Casing Liner Dia + From To Gauge Stl Pls	~ —	med black basa			252	271
● 0 8 X 3 169 .250 ● ○ 0 0 0 ○		hard black basa			271	275
	$\exists \sqcup \sqcup \sqcup$	hard grey basal			275	286
	$\exists \sqcup \sqcup \sqcup$	black frac basa			286	291
	$\exists \sqcup \sqcup \sqcup$		•			
Shoe X Inside Outside Other Location of shoe(s)	169					
Temp casing Yes Dia From + To						
7) PERFORATIONS/SCREENS		 				
Perforations Method		Construction				
Screens Type Material		Construction Begin Date 11	/27/2023 Begin Time	08 00	End Dat	te 12/8/2023
	of Tele/		-			12, 0, 2025
Screen Liner Dia From To width length sl	ots pipe size		Vater Well Constructor			
			he work I performed or			
			of this well is in cor			
			andards. Materials used knowledge and belief.	and imorma	non reported a	above are true t
		1	•	Data		
		License Numb		Date _		
8) WELL TESTS: Minimum testing time is 1 hour		Signed				
Pump Bailer Air Flowing	g Artesian	Biglied				
Yield gal/min Drawdown Drill stem/Pump depth Duratio	on (hr)	(bonded) Wate	er Well Constructor Ce	rtification		
75 286 1	1	I accept respon	nsibility for the construc	ction, deepen	ing, alteration	, or abandonme
			d on this well during the			
		performed dur	ing this time is in con	mpliance wit	th Oregon wa	iter supply we
Temperature 55 °F Lab analysis Yes By		construction sta	andards. This report is tr	ue to the best	of my knowle	edge and belief.
	3 ppm	License Numb	er 1766	Date 1/8	8/2024	
Water quality concerns? Yes (describe below) TDS amount 283 From To Description Amou	int Units		1700		31 2024	
		Signed BRA	NDON BROWN (E-file	ed)		
		l —	ptional) megan@waterv		g.com	
			· ·	•		

Amended 5/2/2024

continuation page	1/8/202	24			AL LOG#	10/20/6	\neg	
2a) PRE-ALTERATION			ality Cor		12 200			
Dia + From To Gauge Stl Plstc Wld Thrd	Fro		То		Description		Amount	Units
Material From To Amt sacks/lbs								
	$\overline{(10)}$	STAT	TC WA	TER LE	VEL			
		VL Date	Fron			low SWL	(psi) +	SWL(f
5) BORE HOLE CONSTRUCTION								
BORE HOLE SEAL Dia From To Material From To Amt	sacks/						\dashv \vdash	-
Dia From To Material From To Amt	lbs						-+	1
							\dashv	1
Calculated	$+$ $ 1$ \square							
Calculated	 						\dashv \vdash	-
							-+	1
Calculated	$+$ $ 1$ \vdash						\dashv	1
Calculated	$+$ $ \overline{\overline{(11)}} $	WEL	L LOG	•	•	•		
FILTER PACK	- ` ´		Mate	erial		Fro	m	To
From To Material Size								
) CASING/LINER								
Casing Liner Dia + From To Gauge Stl Plstc Wld	Thrd							
	H							
	$H \parallel$							
	\vdash							
DEDEOD A TIONG/CODEENS								
) PERFORATIONS/SCREENS								
Perf/ Casing/ Screen Scrn/slot Slot # of	Tele/							
Screen Liner Dia From To width length slots	pipe size							
	$+ \Box$							
	Name	e of pers	on(s) who	assisted wit	h construction		ee Licens	_
			ssistant N	ame	1	Type	1	#
	OSC	CAR QU	EZADA		HELPER W	ATER		8888931
	+							
8) WELL TESTS: Minimum testing time is 1 hour								
_		mment	s/Rema	rks				
Yield gal/min Drawdown Drill stem/Pump depth Duration (I	III)							
	_							
	\dashv \square							
	→							

UMAT 59138

1/8/2024

Map of Hole

STATE OF OREGON WELL LOCATION MAP

This map is supplemental to the WATER SUPPLY WELL REPORT

Oregon Water Resources Department

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



Well Label: 153236

Printed: December 11, 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

LOCATION OF WELL

Latitude: 45.87904130 Datum: WGS84

Longitude: -119.29359890

Township/Range/Section/Quarter-Quarter Section:

WM5.00N28.00E34NWNE

Address of Well: 30980 BAGGETT LN HERMISTON, OR 97838

