	Amer	nded 5/	11/202	23														Page	1 of 2		
								UMAT	Γ5	9036	WELL I.D. LABEL# L			120813							
WATER SUPPLY WELL REPORT									-			START CARD #			1060083						
							d OAR 69		10)	3/2/2	202	23	ORI	GINAL LOO	; #	UMAT	4751				
$(1) L_{2}$		OW	NER	-		Owner W	Vell I.D meBAR(NN T			-										
		CHRIS				_ Last Na	me BAR	DN			(9) LOCATION OF WELL (legal description)										
Addre	-55 5	3863 H	WY 33	2								p <u>6.00</u> N					W WM				
City	MIL	FON FR	EEWA	TER	<u>S</u>	tate OR		Zip <u>978</u>	62		Se	c <u>27</u>	<u>SW</u> 1/	4 of the <u>SE</u>	1	/4 Tax l	Lot <u>1100</u>)			
(2) T	YPE	OF W	ORE	ζ		ew Well	X Deepe	ning	Conv	version	Ta	x Map Num	iber	or <u>45.9621</u> or <u>-118.41</u>	4100	Lot _		DMS o			
			X	Alte	ration (co	mplete 2a	& 10)	Abando	nment(co	omplete 5a)	La	t	,,	- or <u>45.9621</u>	4122	<i>c</i>		DMS o			
(2a) F	PRE-	ALTE				C	- C41 D	1-4- W71-	1 Thurd		Lo	ng	Street address	of well	833490 Near	0 est address		DMS C	r DD		
Ca	sing:	Dia 8	ן +	Fro 43			$\frac{\text{stl} P}{\bullet}$	\square		5	\sim		N FREEWATE	ll in the second s							
Casing: 8 43 53 .250 O K												5005 1100 1	<i>552</i> , MILTO		<i>i</i> t, oit	97002					
Seal:																					
$(3) \overline{\mathbf{D}}$		L ME			E		_		(1	0) STAT	IC WATE	R LEVEL	Data	CINIT (
Rotary Air Rotary Mud Cable Auger Cable Mud												Date SWL(psi) + SWL(ft) Existing Well / Pre-Alteration 12/22/2022 46									
Reverse Rotary Other													Distance Completed Well 2/27/2023 40								
(4) PI	ROP	OSED	USE	2	Doi	mestic 🗙	Irrigation	Co	mmunity				Flov	ving Artesian?		Dry Hol	e?				
	Ind	ustrial/	Comme	ericia	ıl 🗌 Liv	vestock	Dewateri	ng			WA	ATER BEAI	RING ZONE	S Dept	th wate	er was first	found 4	6.00			
	The	ermal	Inje	ction	Oth	ner						SWL Date	From	То	Est F	low SWL	_(psi) -	+ SWL(ft)		
(5) B	ORE	HOL	E CC)NS	TRUC	TION	Spec	ial Stand	ard	Attach copy)		2/27/2023	10	160			r	`			
						<u>00</u> ft.		ui stuite		(uuen copy)	Ί	2/2//2023	46	160	1:	5		46			
		BORE						EAL		sacks/									\neg		
_	Dia	Fro	m	То		Material		om		Amt lbs							i ŀ		-		
-	<u>12</u> 8	0 20		<u>20</u> 160	Bento	onite Chips	0			20 S	ļ										
-	0	20		100					uiaieu	15	1										
								Calc	ulated		(1)	(11) WELL LOG Ground Elevation									
		as seal p			Method	A	В	C [D	Е			Material			Fro	m	То			
>	Other POURED Backfill placed from43ft. to0ft. Material_NATIVE SOIL									~ **	Med. gravel and brown clay						120	160			
										JIL											
							Material _				p	fulled out 1	10' of 8" pip	e		43	2	53			
Explosives used: Yes Type Amount														C			,				
$(5a)\overline{A}$	ABAI	NDON	IMEN	J T I	USING	UNHY	DRATE	D BEN	TONI	ТЕ				in 120' of 8" p	oipe						
1	Propose	d Amoun	t				Actual An	nount	B	ackfilled p	oit with nativ	ve fill to 20'									
$(6) \overline{C}$	ASIN	G/LI	NER									1 1 201	C 101 ·	0.1.							
	Casin	g Lin	er	Dia			To Ga	uge St	l Plstc	Wld Thrd	Placed 20' of 12" casing over 8" pipe filled with bentonite chips between 12"										
		$ \longrightarrow $	╡┝	8	- ₽-	2	120 .2	250		A H	and 8" pipes.										
	\geq	\leftarrow	$\dashv \vdash$	6		110	160 .2		$\langle \mathcal{A} \rangle$	H											
	\sim	Ś	$ \leq \vdash$						50	\square	Filled pit to surface with native fill and										
	Č								$\mathbf{\hat{O}}$		backfilled 12" pipe.										
	S	hoe	Inside	X	Outside	Othe	r Locat	ion of sh	loe(s) <u>12</u>	20											
]	[emp	casing	〈 Yes	Dia	12	From +	0		To 20												
(7) PĪ	ERFO	ORAT	ION	S/SC	CREEN	IS													\neg		
						Mills knif	e / Skill sa														
Screens Type Material Perf/ Casing/Screen Scrn/slot Slot # of Tele/												Date Started 2/14/2023 Completed 2/27/2023									
		Liner	Dia	1	From	То	width	length			(u	nbonded)	Water Well (Constructor Co	ertifica	tion					
		Casing			53	115	.25	3	248					performed on th							
Р	erf	Liner	6		110	160	.125	7	200					Il is in compl laterials used ar							
				-					_				y knowledge a		iu iiio	imation re	ported at	Jove ale	nue io		
												icense Num			Date	3/2/202	23				
(8) W	ELI	TES	ΓS· M	linin	num tes	ting time	is 1 hou	r		<u> </u>			100)		-						
) Pu		10. M		ailer		ir		lowing A	Signed BLAKE HARDING (E-filed)											
C	\sim		min			\bigcirc		\bigcirc	-		(bonded) Water Well Constructor Certification										
	Yield gal/minDrawdownDrill stem/Pump depth1266135								Duration (hr)			,		the construction			teration,	or aband	onmen		
												work performed on this well during the construction dates reported above. All work									
														ne is in comp							
		ature 5				lysis 🗌 Y					construction standards. This report is true to the best of my knowledge and belief.										
Water quality concerns? Yes (describe below) TDS amount <u>68 ppm</u> From To Description Amount Units												License Number <u>1869</u> Date <u>3/2/2023</u>									
										Si	gned BL	AKE HARDI	NG (E-filed)								
									1	· <u>DD</u>	(optional) 50	· · · · · · · · · · · · · · · · · · ·									
													· · · · · · · · · ·								

ORIGINAL - WATER RESOURCES DEPARTMENT THIS REPORT MUST BE SUBMITTED TO THE WATER RESOURCES DEPARTMENT WITHIN 30 DAYS OF COMPLETION OF WORK Form Version: New exempt use wells must be submitted with a map and recording fee.

WATER SUPPLY WELL REPORT - Map with location identified must be attached and shall include an approximate scale and north arrow **UMAT 59036**

3/2/2023

Map of Hole

STATE OF OREGON WELL LOCATION MAP

This map is supplemental to the WATER SUPPLY WELL REPORT

LOCATION OF WELL

Latitude: 45.96214122 Datum: WGS84 Longitude: -118.41833496 Township/Range/Section/Quarter-Quarter Section: WM6.00N35.00E27SWSE Address of Well: 53863 HWY 332, MILTON FREEWATER, OR 97862

Oregon Water Resources Department 725 Summer St NE, Salem OR 97301



(503)986-0900

Startcard: 1060083 Printed: March 2, 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

