STATE OF OREGON **MARI 71663** WATER SUPPLY WELL REPORT 6/5/2025 (as required by ORS 537.545 & 537.765 and OAR 690-205-0210) (1) LAND OWNER First Name MERLE Company

		rage 1 01 3
WELL I.D. LABEL# L	141628	_
START CARD#	1076756	
ORIGINAL LOG#		

(1) LA	ND	OWNI	ER		Owner V	/ell I.D.	0 200	0210)								-			,	
First Name MERLE Last Name STUZMAN .											(9) LOCATION OF WELL (legal description)									
Compai												County MARION Twp 4.00 S N/S Range 1.00 W E/W WM								
Address 17880 BOONES FERRY RD. NE City HUBBARD State OR Zip 97031											Sec 32 NW 1/4 of the SE 1/4 Tax Lot 100									
					tate OR				٦	 _		Ta	ax Map Number				Lot			
(2) TY	PE O	F WO			lew Well		-			ersion		La	ax Map Number at° ong°		DMS or DD					
(2-) DE) To A	T TED			omplete 2a	& 10)	Aban	donmer	nt(co	mplete	5a)	L	ong		" or -122.831	52662			DMS or DD	
(2a) PF				I N om To	o Gai	ige S	tl Pls	tc Wld	l Th	rd		-	Stree	et address of	well	Nearest a	ddress			
Casi	ng:) (\prod	Ī	Ĩ		1	7880 BOONES							
		Mate	rial	From	То	Amt s	acks/lb	<u>s</u>												
	eal:												10) 000 1000	****						
(3) D <u>R</u>		METĘ	HOD	г	1							(1	10) STATIC	WATER		Ooto GI	371 (')		CIVII (C)	
<u> </u>	=			-	X Cable	Augei		Cable M	Iud			Date SWL(psi) + SWL(ft) Existing Well / Pre-Alteration								
	Reve	rse Rota	ry 🔲	Other								Completed Well 5/9/2025							31	
(4) PR	OPO	SED I	ISE	Do	mestic X	Irrigation	1	Commu	ınity						g Artesian?		y Hole?		51	
` ′ —	1	trial/ Co			vestock	-			,			w	ATER BEARIN		_	n water wa	s first fo	 und 85	.00	
	-	nal [her		5					1	SWL Date	From	То				SWL(ft)	
	•								—					FIOIII	10	EST FIOW	SWL(P	181) 1	SWL(II)	
` '					TION	Spec	nai Sta	ndard	(A	Attach c	opy)		3/10/2025	83	87	20		_	31	
De	•	•		eli <u>198.</u>	00 ft.	C.					1		3/15/2025	102	198	500			31	
Г	Bi Dia	ORE HO	OLE To	1	Material		EAL rom	То		Amt s	acks/ lbs	1								
	12	0	36		onite Chips)	36	Τ	21	S	1						$\dashv \vdash$		
	8	36	198				,	alculate	d	20]								
												1	1) WELL LO	OC.						
								alculate				(1	.i) WEEL E		Ground Elev	ation <u>185</u>	5.09 FT			
					C D					340		. _		Materia	1			From	То	
Backfi	ill plac	ed from		ft. to		ft. Mat	erial _					-11	op soil rown clay medium					0	1	
					ft. M				_ Siz	ze		11—	rey brown clay me	dium				1 19	19 38	
Explo	sives t	ised:		Туре	_	A	mount	_			_	11-	ark grey clay medi					38	56	
Seal P	lacem	ent Begin	n Date _	3/6/202	25	Begi	n Time	12	3	0		-	ark grey silt					56	74	
(5a) AI	BANI	DONN	IENT	USING	UNHYI	DRATE	D BI	ENTO	NI	<u>re</u>		gr	rey clay sticky					74	78	
Pro	posed A	Amount			Ac	tual Amo	unt					11-	rey silt and sand					78	83	
(6) CA	SINC	Z/LINI	ER			37.4					-		lack sand tight					83	87	
					C	Mat.	3371.1	TCI 1	CI	Sho	e e		rey clay sticky	1				87	98	
C/L	Dia		From	To	Gauge		Wid	Thrd				. 1 -	rown clay sandy ha lack sand and grave					98 102	102 127	
C	8	\neg	1.5	145.25		\neg	×	H^{S}	OUT	145.	.25		lack sand and grave		ravel			127	142	
С	6	\dashv \dashv	192.58	198	0.250	31	\cap	H		-	-	ш —	lack sand and grave		,			142	147	
		\dashv				+	H	H		-		bl	lack sand and grave	el 90% gravel	6 inch			147	152	
		\dashv \dashv				\dashv	H	H		_	-	ш—	lack sand med to co					152	169	
							ш	ш				-	lack sand and grave					169	176	
Temp	casin	g_Yes	Dia		From+]		То			_	11-	lack sand medium					176	196	
(7) PEI	RFO	RATI(ONS/S	CREEN	NS						_	gr	rey clay medium sa	andy				196	198	
				Method								Co	onstruction							
ъ.	s, a			pe <u>v wire</u>	<u> </u>			stainle				Ве	egin Date <u>3/5/2</u>	2025 Be	egin Time 09	00	En	d Date	5/9/2025	
	een L	asing/ S	Creen Dia	From	То	Scrn/slot width			# of slots	Tel Pipe		(1	unbonded) Wat	er Well Co	nstructor Ce	rtification				
	een C		8	141.66	154.66	.045	leng	<u>, S</u>	,1013	Teles		`	certify that the					epening.	, alteration, or	
	reen C		8	154.66	173.64	.015				Teles	_	al	bandonment of	this well	is in compli	ance with	Orego	n water	r supply well	
	een C		8	173.64	192.58	.015				Teles			onstruction stan			d informat	ion repo	rted abo	ove are true to	
												11	he best of my kn	_	l belief.					
					<u> </u>		<u> </u>			<u> </u>		ll L	License Number	2041		Date 5	/18/202	5		
(8) WE	LL	ESTS	: Mini	mum tes	ting time	is 1 hou	r				_	e.	Signed TRAV	ia briare =	2 (*1 1)					
				Yield	i		rill Ste		Durat	tion			TRAV	IS RUSH (E	z-filed)					
	_ T	ype of T	'est	(gal/mi	-	down Pu	ımp De	epth	(hr	·)		(b	bonded) Water	Well Const	ructor Certif	ication				
		Air		500			190		4			I	accept responsi	bility for the	e construction	n, deepeni	ng, alter	ation, o	or abandonment	
]		w	ork performed o	n this well o	during the cor	struction o	lates rep	orted a	bove. All work	
													erformed during							
Ten	nperatu	ire <u>54</u>	°F	Lab ana	lysis Y	es By_						1	onstruction stand		report is true		-	nowledg	ge and belief.	
	ater qu	ality con	ncerns?	Yes	(describe		OS amo			ppm	1	Li	License Number	783		Date <u>6/5</u>	/2025			
	Fro	om	То		Descri	otion		Amoi	unt	Units	,	c	ianad	an o a a re-	——					
											1	1		GROSSEN (`					
											1	D	Orilling Company	: grossen	well drilling					

WATER SUPPLY WELL REPORT - continuation page							MARI	71	1663	•	WELL I.D. LABEL# L 141628						
											START CARD # 1076756						
		1 0							6/5/	20 2	25		ORIGINA	AL LOG#			
(2a) P	RE-A	LTERA	TION									uality Co					
Dia	+	From	To	Gauge	Stl Pls	ste Wld	Thrd			Fro	m	То	I	Description		Amount	Units
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L .	$\sqcup \sqcup$						Ш										+
N	/Iaterial		From	То	Amt sa	cks/lbs											
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													ATER LE				
(5) R(DE D	OI E C	ONCT	RUCTIO	N					SV	VL Dat	e Fro	om To	Est Flov	w SWL	(psi) +	SWL(ft
			ONST.	KUCIIC		7.4.1									_		├──
Dia	BORE I From			Material		EAL	То	Am	sacks/						+-		
				Materiai	FI	om	10	AII	it lbs								
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			-			Calc	culated			$\overline{(11)}$	WEI	LL LOG	, ,				
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	From	To	11	Material	S	ize											
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(6) CA	SING	/LINER															
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(7) PE	KFOF	RATION	S/SCI	KEENS													+
Perf/		/ Screen			Scrn/slo			# of	Tele/								
Screen	Liner	Dia	From	То	width	leng	th s	slots	Pipe size								
							+										+
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							\perp			Nam	e of per	rson(s) wh	o assisted wit	h construction a	nd Train	ee Licens	e # / Helr
							+					Assistant 1			ype		#
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(8) W	/ LLL	ILSIS:	Minir	num test	ıng time	is I he	our										

Drill Stem/

Drawdown Pump Depth

Yield

(gal/min)

Type of Test

Duration

(hr)

Comments/Remarks

lift bar at 191ft bottom plate at 198ft

7" to 8" packer welded to top off

8" telescoping screen from 141ft to 141.66 ft

MARI 71663

6/5/2025

Map of Hole

STATE OF OREGON WELL LOCATION MAP

Oregon Water Resources Department

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



LOCATION OF WELL

Latitude: 45.17881123 Datum: WGS84

Longitude: -122.83152662

Township/Range/Section/Quarter-Quarter Section:

This map is supplemental to the WATER SUPPLY WELL REPORT

WM4.00S1.00W32NWSE

Address of Well:

17880 BOONES FERRY RD. NE, HUBBARD, OR 97031

Well Label: 141628

Printed: June 5, 2025

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

