

File Original and First Copy with the STATE ENGINEER,

CALEM. CREGON

STATE OF OREGON

WATER WELL REPORT 4680

State Well No. .

STATE ENGINEER, SALEM, CHI	EGON STATE	OF OREGON	<u> </u>	State Permit No. C.	021	······
(1) OWNER: Melvin Ny e	-	(11) WELI		Drawdown is amount lowered below static l	evel 1.750	ı is . & Son
Name Crokett Road	2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2			No If yes, by who		<u> </u>
Address Milton Freewater	Yield: 333	gal./min. w	rith 30 ft. drawdor	wn after 4	hrs.	
	Oregon	<u>"</u>	"	. "		······································
(2) LQCATION OF WELL:					um often	hrs.
117717771129	ımber, if any—	Bailer test	gal./min. w	g.p.m. Date	wn arter	<u>* 1115.</u>
¼ ¼ Section T	. R. W.	M. Artesian flow Temperature	52 water 52	s a chemical analysis n	nade? 🗆 🗓	es 🖺 No
Bearing and distance from section or subdivis	ion corner	Temperature	or water - wa	is a circumcar analysis in	O.L.	
		(12) WEL	L LOG:	Diameter of well		inches.
		Depth drilled		Depth of completed		
		Formation: D show thicknes stratum penet	escribe by color, ss of aquifers and rated, with at le	character, size of mater the kind and nature of ast one entry for each	ial and stri f the mater change of	icture, and ial in each formation.
			MATERI		FROM	TO
(0) my de ou mont (-ll.)	-	Soil			0	51
(3) TYPE OF WORK (check):		l, Cobble		5	52	
New Well Deepening Reco	nditioning \square Abandon dure in Item 11.	(Wa		g 35' to 52')		
The state of the s	T		t gravel	· <u>- · · · · · · · · · · · · · · · · · ·</u>	52.	96
PROPOSED USE (check):	(5) TYPE OF WELL		L (water b	earing)	96.	114
Domestic 🖳 Industrial 🗌 Municipal 🗌		Clay	(yellow)			115
Irrigation Test Well Other	1			-	_	ļ
(6) CASING INSTALLED:	hreaded □ Welded □					
10 " Diam, from surface ft. to	57 ft. Gage 5/16				-	·
"Diam. fromft. to	· ·				_	
" Diam. from ft. to					-	
Dian. Hom					-	
(7) PERFORATIONS: P	erforated? 🗌 Yes 📆 No	·		**		
Type of perforator used						
SIZE of perforations in. by						
perforations from					· ·	
perforations from						
perforations from					,	
perforations fromperforations from						
periorations from						
(8) SCREENS: Well screen	n installed 🔲 Yes 🖫 No					
Manufacturer's Name		т.	· · · · · · · · · · · · · · · · · · ·			1.
Type		- 4	k 31			+
Plem Slot size Set from				NP4	1 /A ·	1 : ;
Slot size Set from	ft. to	Work started	1 8/15	19 57 Completed	8/24	19 57
(9) CONSTRUCTION:		(13) PUM	TP:	·		
Was well gravel packed? Yes Tho S	ize of gravel:	1 ' '				
Gravel placed fromft, to		i	r's Name		H.P.	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
Was a surface seal provided? ☐ Yes 🕱 No						
Material used in seal—			r's Statement:			
Did any strata contain unusable water?	Yes 🔂 No	This we	II was drilled t	ınder my jurisdiction	n and this	report is
	of strata	true to the	best of my kno	wledge and belief.		*
Method of sealing strata off			W. E. Ruthe			
(10) MARKED I EVIET C.		111111111111111111111111111111111111111	(Person, firm Route	er corporation)	(Type or pr	
(10) WATER LEVELS: Static level 17 feeth ft. below las	nd surface Date 8/24/5		noute 1	r 4 nalla wal	La Nas	TTITE COLL
	quare inch Date	Theillands	ell number	199	7 1	1)
Artesidii pressure ibs. per si		Driller's We	eri ilidilider.	0/-		رر
Log Accepted by:		[Signed] .	WMI	on () Kl	m.	<u></u>
[Signed] Millean Plys Date	e 8/24 19	58	243	(Well Driller) Janu	iery IO	59
[DIBITOR] VETERATOR STATE TO THE TOTAL	, ~~.	License No	·-	Date		ТА