## STATE OF OREGON WATER SUPPLY WELL REPORT (as required by ORS 537.765)

Instructi	ons for	comp	leting this rep	ort are on t	he last	page of thi	is form.							
(1) OWNI	ER:			, <b>w</b>	ell Nun	nber	6			ELL by legal descr				
Name P	ENV	1/d	lale w	later I	Dist	VICE		County		Latitude		gitude		
Address	1613	? 1	atn St	SE				Township_	7-5			E or W	/. WM.	
City SaleM . State OR Zip 7302								Section_		<u>SW</u> 1/4_				
(2) TYPE OF WORK								Tax Lot	100_Lo	tBlock	Sul	odivision	<del>-1                                    </del>	
New Well Deepening Alteration (repair/recondition) Abandonment							andonment			(or nearest address)	None 0	ir en	101-	
(3) DRILL METHOD:									ner R					
	Air [	Rota	ury Mud 📋	Cable	Aug	er		(10) STATI				iali	12/100	
Other										w land surface.		ate   D   1	0100	
(4) PROP								Artesian p		lb. per squa	re inch. D	ate		
Domestic Community Industrial Irrigation								(11) WATE	K BEAKIN	G ZONES:				
Thermal		Inje		Livestock		Other			• • • • • • • • • • • • • • • • • • • •	20	3			
(5) BORI	E HOL	E CC	NSTRUCT	ION:			12/20	Depth at which	ch water was i	first found $\frac{2^{c}}{}$	(			
Special Construction approval Yes No Depth of Completed Well 224 ft.  Explosives used Yes No Type Amount								From To Estimated Flow Rate SWL						
		_] Yes	No Type		A	mount		From To 29 49				Estimated Flow Rate 3-3		
	OLE	_		SEAL	_			J	·		<i></i>	<u> </u>	30	
	From	T <sub>0</sub> Λ	Material CCMCV	I From	To.	Sacks or	pounds	119		210	150	$\overline{\gamma}$	70	
12	0	1/2-	WALICA	11 0	CAT	501	zentourte			<i>y</i> .0				
8	84	226				7 10	ZCY1IDVI-1C	<del>                                   </del>						
-0	O	FOY	1				<del></del> !	(10)						
How was se	eal plac	ad:	Method		В	Δc □	D DE	(12) WELI		Elevation				
_			Miculou	U" U	,	∆a	12 U.S		Ground	Elevation				
Reckfill pla	r	m	ft. to	ft.	Mater	ial			Materia		From	To	SWL	
			ft. to			of gravel		TOPSO			, 0	1		
(6) CASI							<del></del>			1 brown and				
• •	ameter	Fro		auge Steel	Plasti	c Welded	Threaded	ved c			1	13.5		
	Bin	1+1	ا محمدا			区				own clay	13.5	24		
Casing				7 ñ				Gran	Clan		24	29		
								Sift a	ecombo	sed basait	29	30		
					$\overline{\Box}$					1 basalt	30	38		
Liner: (	nin	+1.	5 224.	250 🗖		$\overline{\boxtimes}$		Gran 1	pasait	semi-bruke	A 38_	40		
				ΙП				Weati	reveal	Basalt	40	49		
Final locati	ion of sl	hoe(s)	CASIV		101 <u> </u>			brant	245ait	NITHA Trac	e l			
(7) PERF	(7) PERFORATIONS/SCREENS:								USTUNC		49	88		
Perf	orations		Method	Torch	1			Gray	tasait	fractive				
Screens Type Material										one layer		301	<b></b>	
From .			e Number	Diameter	Tele/p	ipe : Casii	ng Liner	Fractu		ay basait	- 108	119		
165.6	715. L	1/2	16 94			🗆		Fractu						
		$\perp$				🗆		WHILA	1	papstone	119	187		
					<u> </u>	□		Fractu	wed gro	ay basalt			<del> </del>	
		-			<u> </u>			With 1	DIVITE	anadark	1, a T	222	<del>                                     </del>	
		_l			<u> </u>	□		Haray	C. LLC	otono	187	303	<del>                                     </del>	
									CONT D	W 100 =	-1-4-2 4			
(8) WEL	L TES	TS: I	Minimum te	sting time	is 1 bo	our		Date started	8124	<del></del>	pleted <u>(</u>	100	<u> </u>	
				<del></del>			lowing	(unbonded) Water Well Constructor Certification:  I certify that the work I performed on the construction, alteration, or abandonment						
Pump Bailer ⊠Air Artesian								of this well is	s in complian	ce with Oregon water	supply well con	nstruction s	tandards.	
Yield ga		D	rawdown	Drill ste			A hr.		ed and inform	nation reported above a	re true to the b	est of my k	nowledge	
150	2				4		<u> </u>	and belief.	2		WWC Nur	mber //	29	
*****		-						Signed //				Date >	5-00	
Tarre			53	Depth Artesi	on Et. P	25-0-	- 1\ <i>(</i>	Signed (boxed) W	ater Wall.Co	nstructor Certification				
Temperatu				-		てこじ	HVEL	(		for the construction, al		andonment :	work	
Was a wate	•		ne? ∐ Y ater not suitab	es By whon			o little	nerformed or	n this well đu	ring the construction d	ates reported a	bove. All v	vork	
•					Other	1111 1	<b>1</b> 2000	performed di	uring this tim	e is in compliance with his report is true to the	n Oregon water best of my kn	r supply wel owledge and	u d belief.	
Depth of strata:    Salty   Muddy   Odor   Colored   Other   UL   1   2000											WWC Nu		73	
Debrit of 8	u ala.			<u></u>	₩ <b>A</b>	EH HES	OURCES D	PI Y	Vige 14	4 X no		Date 7	.5 .6	
	-					•		·	July J		400			
ORIGIN.	AL – W	ATER	RESOURCE	ES DEPART	MENT	r FIRST	COPY - CO	ONSTRUCTO	R "SECON	ID COMY CUSTON	1ER			

## STATE OF OREGON WATER SUPPLY WELL REPORT (as required by ORS 537.765)

Instructions for completing this report are on the last page of this form.

START CARD# 127294

(1) OWN						ıber <u>(</u>		(9) LOCATION OF	WELL by legal desc	_			
Name De	<u>wyl</u>	<u>ale</u>	water T	DIST	nct				Longitude				
Address 21013 12th St. SE									N or S Range E or W. W				
City SullM . State OK Zip (1731)								Section					
(2) TYPE OF WORK  New Well Deepening Alteration (repair/recondition) Abandonment													
				(repair/r	econditi	on) [ Abando	nment	Street Address of W	ell (or nearest address)		•		
(3) DRII				la.	□ A.v.o.	<b></b>		(10) STATIC WAT	ER LEVEL:		<del></del>	<del></del>	
Rotary Air Rotary Mud Cable Auger							(10) STATIC WATER LEVEL: ft. below land surface.  Date						
Other (4) PROPOSED USE:							Artesian pressure lb. per square inch. Date						
Domes			munity ∏Inda	ustrial	ΠІ	rrigation		(11) WATER BEAF					
Therma		∐Injed	•		_	)ther		(,		00			
			NSTRUCTION					Depth at which water w	as first found	29			
Special Co	onstruct	ion appi	oval 🔲 Yes 🔲 N	o Deptl	h of Cor	npleted Well _	ft.						
Explosive	s used	Yes Yes	No Type		A	mount		From	Estimated Flow Rate SWI				
H	IOLE		8	SEAL				29	49	∂-≾	2-3 20		
Diameter	From	То	Material	From	To	Sacks or pour	nds	<del> </del>	0.5	17.6			
	ļ	ļ						119	210	150		70	
		ļ		1			<del></del>					+	
	<u> </u>			-									
			Mother 17	<del></del>			<u></u> Е	(12) WELL LOG:					
_			Method	<b>A</b>	R [	]c	⊔Е	Grou	nd Elevation				
Backfill ~	er laced fro		ft. to	ft.	Mater	ial		Mate	rial	From	То	SWL	
Gravel pla						f gravel		Darkalan					
(6) CAS					51100	- B.u		with avay		207	204		
` '	Diameter		m To Gauge	Steel	Plastic	: Welded T	hreaded	Evan bas		204	<del></del>		
	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	1							en basait	206			
Casing:		<del>                                     </del>		15					lavay basalt				
_		+	<del></del>	18	$\Box$			with clau		210	726		
		1		16					1				
Liner:				] 🗀			$\overline{\Box}$						
_		İ		17	Ī	$\Box$							
Final loca	tion of	shoe(s)							<u></u>				
(7) PER	FORA	TION	S/SCREENS:										
Per	foration	s	Method		400			RECEIVED					
Scr	eens		Туре		Ma	aterial							
From	To	Slo siz		meter	Tele/pi		Liner				000		
					<u> </u>	□			JU	1 1 20	μυ		
					<u> </u>	_ □			WATER	RESOURCE	S Denz		
					<u> </u>				SA	EM, OREGI	ON DEPT		
					<u> </u>	_ 🛚							
		Ш		•		□	⊔				-		
(0) *****	T (2)27	entre :	<i>4::</i>	- 4!	i. 1 k ·			Description of Total	400 Com	pleted 6	100	00	
(8) WEI	LLTE	515: I	Ainimum testin	g time	is I bo	uГ		But started	ell Constructor Certifica		11010	, <u>U</u>	
		_	Dattan 5	٦.,		Flowi		,			ation or abo	ndonment	
☐ Pur	•	_	-	Air Air		Artesi	an me	of this well is in compl	rk I performed on the con iance with Oregon water	supply well co	nstruction sta	andards.	
Yield s	gal/min	1	rawdown	Drill ste	ın al		hr.	Materials used and info and belief.	ormation reported above a	re true to the b	est of my kn	owledge	
		+				<del></del>	ти.	aric contr.		WWC Nor	mber <u>/6.</u>	29	
		†						Signed Signed	<u> </u>		Date 7-3		
Temperat	ure of "	/ater	Dent	h Artesi	an Flow	Found			Constructor Certification		<del></del>		
Was a wa								I accept responsibil	ity for the construction, a	teration, or aba	andonment w	vork	
		•		•		Too litt	le	performed on this well	during the construction of	lates reported a	bove. All w	ork	
Did any strata contain water not suitable for intended use?								performed during this to	time is in compliance with This report is true to the	n oregon water best of my kn	r suppry well owledge and	belief.	
Depth of	_	, L		L				Jh	10 0	WWC Nu	~1 A ~	73	
2 opai or								Signed Flow	MSIDDI		Date 7	5-0	
					:			1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	77/1	-			