DESC 54555

DESC

STATE OF OREGON WATER SUPPLY WELL REPORT

(as required by ORS 537.765)

54555

WELL I.D. # L 5 5 3 49 START CARD # 14723 6

Instructions for c	completing this rep	ort are on the last pag	ge of this form.					
(1) LAND OWN	NER (Well Numb	er	(9) LOCATION O	F WELL by legal	description:		
Name Tim		e y	County Des chule Eatitude Longitude Longitude					
Address P. O	BOX 7	21	Township	N or(\$)Rang	e	(£2 6r W.	WM.	
City Sist	ers	State Pine	Zip 97759	Section OF	New 1/4	NW 1	/4	
(2) TYPE OF W	VORK			Tax Lot 100	LotBlo	ck S	ubdivision	,
		ration (repair/recondition)		Well (or nearest addres			d.	
				Street Address of	well (or hearest address	STANE	Due p	
(3) DRILL ME		Salata		(10) STATIC WAT		, (, , ,		
•	Rotary Mud C	able		elow land surface.		Data 3.	-26-0	
Other						aguaga imuk		
(4) PROPOSED					lb. per	square inch	Date	
		ustrial Ilrrigation		(11) WATER BEA	RING ZONES:			
☐ Thermal ☐ I	·	restock Other		Depth at which water	was first found	385		
(5) BORE HOL	E CONSTRUC	TION: ☑No Depth of Comp	alatad Wall 630	I		-т		T
Special Constructi	on approvat ∟ res	Amou	From	To	Estimated I	low Rate	SWL	
=	ightes was no lype	SEAL	385	630	ļ <u>-</u>		330	
HOLE	T- Mataria		acks or nounds.			ļ		
Diameter From	18 5 Benlow	To Se 182	45ACK5			ļ		
100	630	,						_
				(12) WELL LOG:				
How was seal plag	ed: Method	$\Box A \Box B \Box C$	□D □E	Ground Elevation				
Other	oured i	n Drx				1	· · · · · · · · · · · · · · · · · · ·	
Backfill placed fro	omft. to	ft. Material_		Mate		From	То	SWL
	nft. to		avel	Browns	And Stoel	0	60	
(6) CASING/LI	NER:			Gray La	wa	60	98	
Diameter	From, To Ga	uge Steel Plastic	Welded Threaded	Brown SAI	1185 TORK	98	253	
Casing:	+12 18/2	2_570 🗷 🗆		Gray La	Ma	253	313	380
				Brown SA	and Stone	313	385	
		🗆		W.B. Bro	VU SHNA-	385	630	
		🗆 🗆		STONE				
Liner:	+1 130.1	88 A						
		🗆 🗆						
	☐ Inside ☐ Outsic	le 🗷 None						
Final location of sl								
• /	TIONS/SCREEN	Machine	1					
☑ Perforations	s Method	VICAL MINE	<u> </u>					
☐ Screens		Materi Tele/pipe	ai					
From To	Slot size Number	Diameter size	Casing Liner	RECEIV	ピリ			
570630	4x4 688	1010					1	
7 10 10 1	8 1			APR 0 1 2	002			
				500000000000000000000000000000000000000	ra DEDT			
				WATER RESOURCE SALEM, ORE	CON			
				Date started 3 - Z	2/-02 Col	npleted ?	-26-	17
(8) WELL TES	TS: Minimum t	esting time is 1 hou	r Flowing					
☐ Pump	☐ Bailer	Air	☐ Artesian	(unbonded) Water Wel				
Yield gal/min	Drawdown	Drill stem at	Time	ment of this well is in co	rk I performed on the			
300+	0	625	(Att)	standards. Materials use				
3007				knowledge and belief	aur //		. 12-	76
				1/4/1		WWC Nur	nber <u> </u>	26-12
		l	I	Signed /		····	Jate	LU VL
Temperature of wa	iter <u>3 Z</u> D	Pepth Artesian Flow Fo	und	(bonded) Water Well @	/			
Was a water analys		s By whom	I accept responsibility for the construction, alteration, or abandonment work performed on this well during the construction dates reported above. All work					
		ble for intended use?	performed on this well during the construction dates reported above. All work performed during this time is in compliance with Oregon water supply well					
☐ Salty ☐ Muc	ddy 🗌 Odor 🗀	Colored 🗌 Other _		construction standards.		he best of my kno	owledge an <u>d</u> i	belief
Depth of strata:				Signed)	Airen	WWC Nur I	mber <u>12</u>	76-12
				Signed) TUCKING	·I	Jaic	<u> </u>