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WATER SUPPLY WELL REPORT 0 2 2003 STATE OF OREGON

(as required by ORS 537.765) WATER RESCURCES DEPT.

Instructions for co	ompleting this repo	SALEM, ILL	Hestery	e of this f	orm.						
(1) LAND OWN	ER C	We	ll Nun	nber		(9) LOCATION O					
(1) LAND OWNER Name Therese Sprauer + Abel Zavala						County 12 Class Latitude Longitude Township 6 S N or S Range 2 W E or W. WM.					
Address 6219 Topaz St. N.E. City Salem State OR Zip97305						Township 6	N or S Rang	e <u>2 - W</u>	E or W.	WM.	
City Sales	<u>n</u>	State OR		Zıp 7	1303		<u>SE</u> 1/4				
(2) TYPE OF WORK					Tax Lot 2500	LotBloo	ckSu	bdivision_	4 1		
New Well D	Deepening Altera	tion (repair/red	conditio	on) Aband	donment	Street Address of V	Vell (or nearest addres	s) <u>Same</u>	<u>as</u>	# [
(3) DRILL MET	ГНОD:										
☐ Rotary Air ☐	Rotary Mud 🛛 Ca	ible 🗌 Auge	er			(10) STATIC WAT			_ 44	1-0	7
Other						_ <i>.30</i> ft.b			Date <u>4</u> .		_
(4) PROPOSED						Artesian pressure _		square inch	Date		,
☐ Domestic ☐ Community ☐ Industrial ☐ Irrigation						(11) WATER BEAD	RING ZONES:				
	njection Live		her			Depth at which water	vas first found	66			
(5) BORE HOL	E CONSTRUCT	ION:	60-	1	25%					CANT	ı
Special Construction	on approval Yes	No Depth	of Cor	mpietea weii	∠. 2011.	From	To	Estimated F		SWL	
	Yes No Type_		Am	iount		46	132	100	<u>+</u>	27'/	٥
HOLE	T- Motorial	SEAL From	To	Sac or pou	nde				r	-	
Diameter From	To Material		$\hat{\Omega}_{\perp}$	Cache or pou		151	258	400 t		30	
12 68 1				86 +	bent					ļ	
8 153											
				.145		(12) WELL LOG:		·			
How was seal place	ed: Method	$\Box A \Box B$	(2)	$C \square D$	□E	Gro	and Elevation				
Other						Mate	miol .	From	То	SWL	i
	mft. to			1		l L	ı iai		10	1 32	
	nft. to	ft. S	ize of	gravel		Top Soil			12		
(6) CASING/LI						Brown Cla	49 -11		35	 	ļ
Diameter	From To Gau	ige Steel P		Welded T	_	Brown Cia	9 51119	<u>12</u> 35	46		ĺ
Casing:				\(\overline{\overline{A}}\)		Clay gray	Glick		57		
		🗆				Clay gray	- STICKY	46 457	63		ļ
		U []				Clay gray	hand+Sticl	9 63	66		1
		□				Clay gray		66	76		1
Liner:			П			Sand with	gray clay	1 0.5	/ /5		1
Drive Shoe used	Inside Outside		اسما					76	97	<u> </u>	1
Final location of sh	Inside Outside	8				Stre Sa			7.	<u> </u>	ĺ
(7) PERFORAT	TIONS/SCREENS	S: ,		^ ~		Clay gray a	TEN Sana	97	102		
Perforations		Tills K				Clan brown	Sandy	102	105		
☐ Screens	Type					Gravel wit	Cand	105	117	271	0
T T-	Slot 7 size Number l		ele/pip size	e Casing	Liner	Gravel large		117	132		Ĭ
	8×2 420	Diameter	SIZE	\begin{align*}		Clay Nue	gran	137	142		
720 A3- 1	120			_ 🖺		100	gray with				
						017414	inave l	142	146		
						4.1	0. 2				
						Data started 2 = 6	7 7 Co	mpleted 4 -	1-03	<u> </u>	
(8) WELL TES	TS: Minimum te	esting time i	is 1 ho	our Flowi	in a	Date started 2-6					
Pump	☐ Bailer	□Air		☐ Artesi		(unbonded) Water We			entian agab	vadon	
Yield gal/min	Drawdown	Drill stem	at	Ti	me	ment of this well is in c	rk I performed on the ompliance with Orego	on water supply we	ell construct	ion	
220	40 ft			2	hг.	standards. Materials use	d and information rep	oorted above are tr	ue to the bes	st of my	
						knowledge and belief.	C.0 1	WWC Nun	14 July 19	9	
						Signed Man	- Monda	<u> </u>	Date 4-	90	3
	CU+		rı .	P 1		(bonded) Water Well (Constructor Certific	ation:			
Temperature of wa		epth Artesian		round		,,			oandonment	work	
Was a water analys		By whom			a little	I accept responsibility for the construction, alteration, or abandonment work performed on this well during the construction dates reported above. All work					
Did any strata contain water not suitable for intended use? ☐ Too little ☐ Salty ☐ Muddy ☐ Odor ☐ Colored ☐ Other						performed during this time is in compliance with Oregon water supply well construction standards. This report is true to the best of my knowledge and belief					
-	-		Utner			construction standards.	1 ins report is true to	WWC Nun	nber 💹 🖊	(1)	
Deptn of strata:						Signed F. Loyd	M Sipp	<u>ر</u>	Date 4 -	9-0	3
											•

STATE OF OREGON MAY 0 2 2003 WATER SUPPLY WELL REPORTATER RESOURCES DEPT. (as required by ORS 537.765) SALEM, OREGON Instructions for completing this report are on the last page of this form.						Pg 2 of 2 WELL LD. # L 6263 8 START CARD # 14766 4					
(1) LAND OW Name The CAddress 621 City 521 (2) TYPE OF New Well (3) DRILL M	WNER Sp 9 To p em WORK Deepening [State O	Well Nur A be T A R /recondition	mber Za Zip 9	vola 17705	(9) LOCATION OF County Mario Township 6 - S Section 9 Tax Lo2.500 L Street Address of We	WELL by legal Latitude N or S Rang L/4 ot Blocell (or nearest address	description: Lete SE 1	ongitude E or W. \ /4 ubdivision		
Other(4) PROPOSE	ED USE: Community [Injection [☐ Industrial □	Irrigation			(10) STATIC WATE ft. be Artesian pressure	low land surfacelb. per ING ZONES:	· · · · · · · · · · · · · · · · · · ·	Date		
Special Construc	tion approval [☐ Yes ☐ No	Yes □ No Dep Type SEAL aterial From				From	То	Estimated F		SWL	
How was seal pla Other Backfill placed fro Gravel placed fro (6) CASING/L Diameter Casing:	romft. omft. JINER: r From To		Materia Size of	ıl gravel		Materi	y gray	From 146 1516	To 1.51'6	SWL 3 0	
iner: Drive Shoe used Final location of	☐ Inside ☐ C shoe(s)	Dutside None				Sand t brow Sand with Small gra Gravel Small With Same Gravel Small	on clay large to vel all to lar clay all to lar	197 ge 201	197 201 244		
7) PERFORA Perforation Screens From To	ns Metho Type_ Slot	xd	Mate		Liner	With Coarse Gravel wi	th brown		255 258		
8) WELL TES	•		Flowi Flowi Artesi Tir	an me	Date started 2-6-63 Completed 4-1-03 (unbonded) Water Well Constructor Certification: I certify that the work I performed on the construction, alteration, or aban ment of this well is in compliance with Oregon water supply well constructio standards. Materials used and information reported above are true to the best knowledge and belief. WWC Number WWC Number Date Date				n		
Vas a water analy Did any strata cor	ysis done? [ntain water not solddy	Depth Artesia ☐ Yes By whom suitable for intend ☐ Colored [ı led use?	☐ Too	little	(bonded) Water Well Con I accept responsibility performed on this well dur performed during this time construction standards. This	for the construction ing the construction is in compliance w	i, alteration, or ab dates reported ab ith Oregon water e best of my know	ove. All work supply well vledge and be	lief_	