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

START CARD #

	tions for		leting this rep	ort are on t	he last	page of t	hīs form.		SIAKI CARD#				•	
(1) OWN					ell Nun			(9) LOCATION OF W	ELL by legal desc	ription:				
Name Western Menmonite School							100	County Polls Latitude Longitude						
Address			Wal		R	d h	iw	Township 6-5	N or S Range_	3-W	_ E or W	. WM.		
	Sal			State O			97304	Section 8	<u>SF</u> 1/4_	SE	1/4			
(2) TYPI							·	Tax Lot 0030 / Lo			odivision	,	_	
(2) IIII ⊠New W		Deenen	ing 🔲 Alterati	on (repair/re	condit	ion) 🗌 A	bandonment	Street Address of Well	(or nearest address)	9045	Wall	ace	_	
(3) DRII	J.ME	THO):					Road NL		-		4	_	
			ary Mud 🔀	Cable	Aug	er		(10) STATIC WATER	LEVEL:				_	
Other					_ `			30 ft 6 ft. below	w land surface.	Da	ate <u>7 - 2</u>	-9	9	
(4) PRO	POSE	D USE	\;					Artesian pressure	lb. per squa	re inch. Da	ate		=	
Domes				Industrial		Irrigation		(11) WATER BEARIN	G ZONES:					
Therm		La. ☐ Inje		Livestock		Other			3					
(5) BOI	E HO	LE C	ONSTRUCT	ION:				Depth at which water was	first found	9	***		_	
Special C	onstruct	ion app	roval 🔲 Yes 🏿	No Depti	n of Co	mpleted V	Vell <u>/ 85</u> ft.					T	ר	
Explosive	s used	☐ Yes	No Type		A	mount _		From	To	Estimated	Flow Rate	SWL	-	
-	IOLE	_	_	SEAL				34	34			20	┨	
Diameter	From	To	Material		То		or pounds			20		30.	┨	
12	0	45	Cemen	+ 0	45	26 +	-bent.	96		30		50.	7	
					ļ	<u> </u>				ļ			┨	
8	45	185	1										7	
	<u>l</u>	<u> </u>				<u></u>		(12) WELL LOG:						
How was	seal pla	ced:	Method	A	В	⊠ C [□D □E	Ground	Elevation				-	
Oth								1	•	- France	То	CWI	٦	
Backfill p	laced fr	om _	ft. to		Mate			Materia C - 1	<u> </u>	From	プ 2	SWL	┨	
Gravel pl			ft. to	ft.	Size	of gravel		Top Soil		1 2	34		┨	
(6) CAS	SING/I	LINE							ue Clay	34	45		7	
1	Diameter	Fr	om To G	auge Steel	Plast				a 1	45	52		1	
Casing:_	<u>8-ii</u>	<u>1 7.</u>	5 104.5						e Clay	illy 52			1	
_		_		$\dashv \square$				Dark grad	J \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	11/5	1		┪	
_				□						33	61		1	
_	1. 17		411 100 4	,;;;] 님						61	62		┨	
Liner:	45	+ (6" 185 \$	160 🗆	Z			1 2/4	ellow Cla		74		┪	
_								Brown + lig			83		7	
Final loc)4 f t	<u>6 i</u>	<u>/\</u>		Brown & lia					7	
			S/SCREENS	<i>C</i> .	,,))		with trace					٦	
	rforation	18	Method	<u> </u>		1aterial		basalt	of occomposi	83	96		٦	
∏ Sc	reens	S	Type lot		Tele/	pipe		Red Decom	mosed has		104.5		٦	
From	To		×6 133	Diameter	siz	ze Ca	sing Liner → 	Gray basal	1 Simi-We	athereo]	
105	100	<u>. م ح</u>	<u> </u>		 	<u>}</u>		J. 23 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		1045	107	ľ]	
		\dashv	-+		\vdash	¦		Weathered	basaltu	ith				
					†	`	<u> </u>	blue + bro	un clay	107	121			
		\dashv			1	;						ļ	\sqcup	
								Cont	on Pg 2			<u> </u>	╛	
(8) WE	LLTE	STS:	Minimum te	sting time	is 1 b	our		Date started 6-7	- 99 Con	npleted 7 -	<u> 2-9</u>	9	_	
(0) 112			•				Flowing	(unbonded) Water Well	Constructor Certific	ation:			_	
⊠Pu	mn	Г	Bailer	Air			Artesian	I certify that the work	I performed on the co	nstruction, alter	ation, or ab	andonme	at	
	gal/min	_	Drawdown	Drill st	em at		Time	of this well is in compliar Materials used and inform	nce with Oregon water nation reported above	are true to the t	nstruction s best of my k	nowledge	,	
2	<u></u>		46				2hr.	and belief.			•			
								1.		WWC Nu	mber <u>/C</u>	29	_	
,		Ī						Signed			Date Z	<u> </u>	_	
Tempera	ture of	water	55	Depth Artes	ian Flo	w Found		(bonded) Water Well C						
Was a w				es By who				I accept responsibility	for the construction,	alteration, or ab	andonment	work		
		-	water not suitab	le for intend	ied use	?	Too little	performed on this well di performed during this tin	ne is in compliance Wi	th Oregon wate	r supply we	Ш		
			Odor 🔲					construction standards.	This report is true to the	ne best of my kn	nowledge a <u>n</u>	d belief		
Depth o						_		$-\mathcal{L}_0$	1919:	WWC Nu	$\frac{12}{2}$	1	5/	
-								Signed Tloy	1/ Supp	للو	_Date	6 - 7	<u>'</u>	
OPIC	INIAT	337ATE	R RESOURC	EC DEDV D	TMEN	т ыр	ST COPY - C	CONSTRUCTOR SECO	ND COPY - CUSTO	MER				
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STATE OF OREGON WATER SUPPLY WELL REPORT
(as required by ORS 537.765)

Vectorations for completing this report are of

WATER RESOURCES DEPT. SALEM, OREGON

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WELL	I.D. # L	•	33107	
			122329	

Instruct	ions for	compl	eting this rep	ort are on t	ne iast	page of this form.				-		
(1) OWN	ER:			w	ell Nun	iber	(9) LOCATION OF V	VELL by legal desc	ription:			
Name Western Mennonite School							County Pol Latitude Longitude					
Address 9045 Wallace Rd NW						NW	Township 6-5 N or S Range 3-W E or W. WM.					
	ale			State C	R	Zip 97304	Section 8	5 E 1/4	SE:	1/4		
(2) TYPE			-				Tax Lot 0030 L	ot Block	Sub	division		
			a	ion (reneir/m	econditi	on) Abandonment	Street Address of Well	(or nearest address)	7045 W	Vallac	e	
(3) DRIL	I ME	TU A D	igAncian	ion (repair)	COHOIN	710410014101		Salen				
				Cabla	□ ∧ α	ae	(10) STATIC WATE					
	AIT [_ Kota	ry Mud 🔀	Cable	Aug	EI	30 f + 6' ft. belo	w land surface	Da	ate 7.2	-99	
Other		*****					Artesian pressure			ate		
(4) PRO	_						(11) WATER BEARI		IC BIOL.			
Domes		,	munity 🔲			rrigation	(II) WAIER DEARI	NG ZONZO.				
Therma		Injec		Livestock	<u> </u>	Other	Danish as unbiah mustan mar	first found				
(5) BOR	Е НОІ	LE CU	NSTRUCT	IUN:			Depth at which water was	That tomed				
Special Co	onstructi	on appr	oval [Yes [No Depti	n of Cor	npleted Well/85 ft.		T	Estimated	Dlow Poto	SWL	
Explosive	s used [Yes	☐ No Type		A	mount	From	То	Estimated	riow Rate	SWL	
H	OLE			SEAL							 	
Diameter	From	To	Material	From	То	Sacks or pounds			-			
									 		+-	
					ļ				l		<u> </u>	
					<u></u>		(12) WELL LOG:					
How was	seal plac	æd:	Method	A [B [\Box C \Box D \Box E		Elevation				
☐ Othe	er							·				
Backfill p	laced fro	m	ft. to	ft.	Mater	ial	Materi		From	To	SWL	
Gravel pla			ft. to		Size	of gravel	Weathered	basalt u	vith			
(6) CAS					-		Trace of	Tan clay	/21	139		
• •	iameter	Fro		auge Steel	Pinsti	c Welded Threaded	Weathere	d basar	1 139	146		
				٦١٦			Grau basa	it with				
Casing:		 					Weathered	Seams	146	158		
		+			ä		Weathered			171		
_		+-						salt	171	176		
T —		 					Weathered		176	177		
Liner:		+	- - 				Gray base		177	182		
F:	41 6	1 (-)				U U	Blue grav	clauston	e 182	184		
Final loca			VCCDEEN	S				21.	184	185		
			S/SCREENS				Gray Ct	45	100	100		
لسا			Method					*		 		
Scr		G1a	Туре		Tele/n	aterial				 		
From	To	size	Number	Diameter	siz	Casing Liner				1		
		_			<u> </u>	닏 ᆜ				1		
					<u> </u>	_ 0 0				 		
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					<u> </u>							
		·									,	
(8) WEI	LL TES	STS: N	⁄Iinimum te	sting time	is 1 be	our	Date started 6 - 7		pleted 7^{\sim}	<u>2-9°</u>		
						Flowing	(unbonded) Water Wel					
☐ Pu	mp		Bailer	☐ Air		Artesian	I certify that the worl	I performed on the co	nstruction, alter	ation, or aba	ndonment	
Yield	gal/min	D	rawdown	Drill st	em at	Time	of this well is in complia Materials used and infor	mation reported above	are true to the b	est of my kn	owledge	
						1 hr.	and belief.	•			_ ~	
								<u> </u>		mber <u>/6</u> 2		
							Signed	<u>/></u>		Date Z.6	-99	
Temperat	ure of w	rater	1	Depth Artesi	an Flov	v Found	(bonded) Water Well C	onstructor Certificati	oh:			
Was a wa				es By whom		<u></u>	Laccent responsibility	of or the construction, a	lteration, or abo	andonment w	vork	
			ster not suitab	•		☐ Too little	nerformed on this well d	uring the construction	dates reported a	bove. All w	ork	
			Odor []				performed during this till construction standards.	ne is in compliance wi This report is true to th	ui Oregon water e best of my kn	owiedge and	belie	
_	_	սսу [Togot ∏,	coloreu [. 00	10 -		mber / 2	73	
Depth of	strata:						Signed Flores	X	., .,	Date 7-	6-9	
							DiRied 0	- sque			<u> </u>	
ORIGII	NAL - V	<i>N</i> ATER	RESOURCE	ES DEPAR	rmen1	Γ FIRST COPY – C	CONSTRUCTOR SECO	ND COPY - CUSTO	MER			