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APR 1 9 2000

STATE OF OREGON ATER. SUPPLY WELL REPORT

Depth of strata:

WATER RESOURCES DEPT.

WELL I.D. #L__ L-37574

(as required b	v ORS 537.7	165)		he lest	nage of this fo	SALEM	OREGON	START CARD#_	125313	3	
Instructions fo	or complet	ing this report					(9) LOCATION OF W	ELL by legal desc	ription:		
1) OWNER: Well Number							County JACKSON atitude Longitude				
ame MEDFORD CHRISTIAN CENTER							Township 38s N or S Range 1w E or W. WM.				
ddres ()	BOX 4	1597					lownship 30S	1/4	I W		
ty MEDEC	RD	Sta	te C)R	Zip 9	<u>7501</u>				division	
TYPE OF	WORK	,					Tax Lot 601 Lo	Block_			CIET
New Well	Deepening	Alteration	(repair/r	econditi	on) 🔲 Aband	onment					CILI
) DRILLMI	ETHOD:						HWY. PHOE				
7 Potent Air	Rotary	Mud □ Cal	ble	∏ Aug	er		(10) STATIC WATER				
Rotary Air Rotary Mud Cable Auger Other							44ft. below			ate <u>4 = 3</u>	3-00
4) PROPOSED USE:							Artesian pressurelb. per square inch. Date				
) PROPOSE		ite: 🗆 Tod	histrial		irrigation		(11) WATER BEARIN	G ZONES:			
Domestic	Псои		enstaak		Other		, ,				
Thermal	Injecti		restock	<u>'L</u> '	<u> </u>		Depth at which water was	first found 56			
5) BORE HO)LE CU	SIKUCIIO	IN:		lated Well	220	Dopar as will war war				
Special Construc	ction appro	val [] Yes [X]X	e Debr	n or Co	unbieren Merr	<u> </u>	From	Estimated	Estimated Flow Rate S		
Explosives used	Yes [XiNjo Type _		^	mount		56	_{T₀}	7 1 gr		14
HOLE			SEAL					205	7291		113
Diameter Fron	a To	Material	From	To	Sacks or po	ends					
									-		_
10" 0	34	CEMENT	0	34	10SAC	<u>:KS</u>					_
	4 220		<u> </u>								
							(12) WELL LOG:				
Jow wee seel n	laced.	Method	АГ	1B 1	rdc □D	□Æ		Elevation			
	iaccu.	M104100									
Other		ft. to	ft.	Mate	rial		Materia	1	From	To	SWL
Sackfill placed	Irom	_ 11. 10	– ft.		of gravel		SOIL, BROWN			2	
Gravel placed fi		ft. to		3120	or graver		CLAY, BROWN		2	9	
(6) CASING				D1	· *******	Threaded	CLAY/GRAVEI		9	20	
Diamet			ge Steel	Plast			CLAYSTONE, C		20	220	44
Casing: 611	+1	3425					CHAISTONE	JIVAT			
			$\dashv \Box$								
Liner: 4"		22016		X	k 🗆		\ <u></u>			 	
					1 🗆					<u> </u>	
Final location (of shoe(s)			34	-					_	
Final location of shoe(s) 3.4 (7) PERFORATIONS/SCREENS:							Medina Well Drilling, Inc.				
							(541) 664-6339				
XX Perrorau							3286 Hanley Road				
Slot Tele/pipe							Cantrol Point OP 97502				
From , To			Diameter	1 ***	c Casing	Liner	 	u a: 1 v:::1, V:1-0 /			
		. , , -		+-	님						
40 22	0 100) 1/8x8		+-	님	K K				T	
	_										
				_ _	□					1	1
					□					+	
							` <u> </u>	20		4 00	L
(8) WELLT	ESTS: N	Jinimum test	ing tim	e is 1 b	our		Date started $4-3-6$			<u>4-00</u>	
(0) 11 2222 1			_			wing	(unbonded) Water Well				
		Dailer	≭ XAir		TIO TA∏		I certify that the work	I performed on the co	onstruction, alte	ration, or ab	andonmer
Pump		Bailer	_	tem at	٠	Time	of this well is in complia Materials used and inform	nce with Oregon Wate	r sunniv Well Co	onstruction s	tangarus.
Yield gal/m	-	awdown	220			1 hr.	 Materials used and information and belief. 	menon ichoiren enove	, and the state of the state of	or may a	
	<u> </u>		22	<u> </u>		1 1111	. 410 001101.		WWC Nu	ımber	
					-+-		·			Date	
							Signed	landmistor Cartifica	tion:		
Temperature o	f water	<u>58</u> De	epth Arte	sian Flo	w Found		(bonded) Water Well C			andon	work
Was a water a	nalysis don		By who				I accept responsibility	y for the construction, luring the construction	aiteration, or a dates reported	above. All	work
		ter not suitable	for inter	rded use	? 🔲 Too	little	performed on this well d performed during this tir	me is in compliance w	ith Oregon wat	or supply we	1
		Today DC					construction standards.	This report is true to t	he best of my 🎉	nowiedge ar	nd belief.