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STATE OF OREGON WATER SUPPLY WELL REPORTWATER RESOURCES DEPT.
(as required by ORS 537.765)
SALEM OREGON

BAKE 50724

Instructions for con	npleting this re	SALEN port are on the last pag	e of this form.			SIARI CARD	1100	<i></i>	
1) OWNER:		Well Number	40	(9) LOCATIO	ON OF W	ELL by legal de	scription:		
iame Groage	5 10	oils				Latitude	=	gitude	
Address 2904		FRA COOP &	2040	Township	8		42		. WM.
City Baker	10.2°	State OR.	Zip 97914	Section 2	-7	5W 1/4			
2) TYPE OF WOR	RK 7			Tax Lot 4				bdivision	
		tion (repair/recondition)	Abandonment			(or nearest address)		7 Ritt	IEA
3) DRILL METH					RI				
•	otary Mud	Cable Auger		(10) STATIC	WATER	LEVEL:			
Other		1.14801				v land surface.	Ī	Date 3-1	1-2000
4) PROPOSED US	SE:			Artesian pre	_	lb. per sq		Date	
•		Industrial Irrig	ation	(11) WATER					
		Livestock Othe		. ,			_		
(5) BORE HOLE	-			Depth at which	water was i	first found $\underline{75}$			
Special Construction a	nnroval T Yes	No Depth of Comple	eted Well 80 ft.	_F					
		e Amou		From		То	Estimated	i Flow Rate	SWL
HOLE	on Mario Tab	SEAL 741100		75	-	80	2	TO A	37
	Materia		laster or pounds		•		7	2	
Diameter From To		احماتا	1 C				 		
6 20 80							1		
6 10 80							 		
				(10)	:oc		<u> </u>		
Ti	Mathad	\Box A \Box B \Box C	Пр ПЕ	(12) WELL I		Claustica			
How was seal placed:	Method		□ _r □ _r		Ground .	Elevation			
Desired placed from		ft. Material			Material		From	To	SWL
Backfill placed from	ft. to		ovel .	l -	Soci		O	U	~ 17 LJ
Gravel placed from	ft. to_	ft. Size of gr	avci	Danie de		with Small		-	
(6) CASING/LINE			07-14-4 ML 1 *					اس	
/ 4	From To (Welded Threaded	 	<i>></i> (RAVA (+ SAN	<u>~</u>	75	
Casing: 6	12 58.				Clay	LAY FRACT	WB 35	90	Ø
				HALD (s Luci' (LAY PRACT	()	+ 0 U	77
		닏		I					رد
	(8 8 8			 				+ +	
Liner: 4//2	10 80			I 				+	
				 				 	
Final location of shoe(6" OPEN						 	
(7) PERFORATIO	NS/SCREEN	S:						-	
▶ Perforations	Method	kill saw		 					
Screens	Туре	Mater	al]				-	<u>-</u>
	Slot size Number	Tele/pipe Diameter size/	Casing Liner						
From BO	Size. Number	18 412						1	
								ļ	
								ļ	
								لــــــا	
(8) WELL TESTS:	: Minimum to	esting time is 1 hour		Date started	3-10	- <u>2000 </u>	mpleted <u></u> <u> </u>	-11-20	100
		-	Flowing	(unbonded) W	ater Well (Constructor Certifi	cation:		
∏Pump [Bailer	Air	Artesian	I certify that	the work I	performed on the c	onstruction, alter	ration, or aba	ndonment
Yield gal/min	Drawdown	Drill stem at	Time	of this well is in	n complian	ce with Oregon wate ation reported above	er supply well co	enstruction st	andards.
36	80	80	1 hr.	and belief.	ши ши л и	mion reported above	U UIC I	oos or my Ki	.on wage
36	80	80	Lea.				WWC Nu	mber_	
		1	1	Signed				Date	
Temperature of water	C?	Depth Artesian Flow Fo	und		r Well Co	nstructor Certifica	tion:		
Was a water analysis		les By whom				for the construction,		andonment v	vork
Did any strata contain		•	☐ Too little	performed on t	his well du	ring the construction	dates reported a	above. All w	ork
Salty Muddy				performed duri	ng this time Tedards Ti	e is in compliance w his report is true to t	in Oregon wate he best of my kr	r supply well nowledge and	l I belief 🗻
				- Constitution of)	roport is a ac to t	WWC XX	mber /	5
Depth of strata:				Signad &	de	-f) M.		Date 3	24-20
				Signed	711-7	V F / / V/	407/		<u> </u>