STATE OF OREGON

AUG 17 1992 (MAR!

6	S/	/E	/2	6c	<u></u>
-	353/1	, /	•		

WATER W (as required	ELL REPORT by ORS 537.765) WAT	ER RESOUR	CES DEPT.	180	(0,0)	START CARD) #	35344			
(1) OWNER: SALEMWERRUMBERN Name Richard Schmitz				(9) LOCATION OF WELL by legal description: County Marion Latitude Longitude Township 6S Nor S, Range 1E E or W, WM. Section 26 SW 4 SW 4						
Address 8278 S Monte Cristo				County 16S	Latitude	1E	Longitud	le		
City Woodbu	m	State OR	Zip 9707]	1	Township 36	N or S. Range	ST.J		_E or W	, WM.
(2) TYPE O	(2) TYPE OF WORK:				Section		ck	– ¼ Subc	livision	
, ,		ondition	Ahandon			Vell (or nearest address)				
(3) DRILL										
	☐ Rotary Mud ☐	Cabla			(10) STATIC V	דקדעיקר ד פריקוייים ע	_			
	Li Tuntal's situ		-		E .	•			0 /1	0/02
(4) PROPOS	SED USE:	-			l .	below land surface.				
☑ Domestic	Community Ind	ustrial Irri	ication			lb. per sq		Date		
		er	•		(11) WATER B	BEARING ZON	ES:			
	OLE CONSTRU				Depth at which water wa	s first found				
Special Construction	n approval Yes No	Depth of Comp	oleted Well 220	<u>) _{ft.} </u>	From	То	Estima	ated Flov	v Rate	SWL
Ŋ	Yes No U X 134 137				7,50	7.5GPM		58.5		
Explosives used		Amount	-	i	175	205	95 0			58.5
HOLE	s s	EAL	Amoun							
Diameter From	To Material 38.5 cement	From To 38.5	sacks or po 15 sack							
6" 38.5	220	100.0		بي	(12) WELL LO	G: Ground eleva	tion			
						Material		From	т-	SWL
					top soil	iviateliai			To	SWL
How was seal placed	l: Method 🔲 A 🔲 E	3 X C D D	Пв		clay yellow			0	6	-
					clay blue			<u> </u>	22	
	ft. to f				sandstone blue			22	96	-
Gravel placed from .	ft. to f	t. Size of gravel			sandstone with 1	าไทย ดไสซ		96	116	
(6) CASING					claystone gray	are Carry		116	122	T
Diameter	From To Gaug	e Steel Plastic	Welded Thre	eaded	sandstone gray			122	134	
Casing: 6"	+1.5 38.5 .250			□	claystone brown			134	137	WB
					claystone gray			137	157	1
					sandstone gray			157	175	
					sandstone grayis	sh black		175	186	WB
Liner:					sandstone gray			186	194	WB
					claystone gray			<u> 194</u>	205	WB
Final location of sho			THE I		sandstone grayis	sh black		205	215	
-	RATIONS/SCRE				claystone gray			215	220	
☐ Perforatio	ns Method Ski	11 saw							ļ	
☐ Screens	Type	Mater								
From To	Slot size Number Dia	Tele/pipe meter size		iner				-	 	
140 220	3/8x8 180 4			X						1
7										
					Date started 8/7/92	Cor	npleted	8/10/9	92	
					(unbonded) Water		·	on•		
(8) WELL T	ESTS: Minimum	testing time i			, ,	e work I performed			on, alte	ration.
☐ Pump	☐ Bailer ☐	X Air	Flowing Artesian		abandonment of this	well is in complian	ce with O	regon '	well cor	structio
Yield gal/min		Drill stem at	Time		standards. Materials was knowledge and belief.	used and information	-			-
100			1		01-1	1.1	W	WC Nu	mber I	507
		215°	1 hr.		Signed	bhanser	Da	ate	3-10-	<i>5</i> 07 92
					(bonded) Water We	Il Constructor Cont				
	-r 56	D 4	L			Il Constructor Cert ibility for the constru			or abar	ıdonmer
Temperature of water		Depth Artesian Flo vhom	w round		work performed on th	is well during the cor	nstruction	dates r	eported	above. a
Was a water analysis			D 11		work performed dur	ring this time is in	n complia	ince w	ith Ore	gon we
•	nin water not suitable for in			}	construction standard belief.	inis report is true			-	
	ly Odor Colored	Uther			1		W	WC Nu	mber	<u>23</u>
Depth of strata:					Signed		Da	te 🕰	T7 -	<u> </u>