STATE OF OREGON
WATER WELL REPO

1579

OCT 1 5 1993

KECEIVED

7325/R15W/4/NW/SW

(as required by ORS 537.765)	(15	79) WATI	ER RESOURCES	(START CARD) #_	588:	55	<u> </u>	6
(1) OWNED.		120	SALEM, OREGON	log week to				
(1) OWNER: Name Jim Bussman	Well Number	SALEM ORFIGN OF WELL by legal description: County CURRY Latitude Longitude						
Address G1 //1 A W No	05 DN 120 B	3nu 27/1						
Address 92662 CHILDERS RD (1.0, Box 211) City SIXES State OR, Zip 97476			Township 325 Nor S. Range 15 W E or W. WM. Section 4 AW 4 SW 4					
(2) TYPE OF WORK:	State ETE	Zip 7/4/6	Section 4	LotBloc	- ¼	<u>u</u>	4	
New Well Deepen Recondition Abandon								- 2)
(3) DRILL METHOD:	☐ Recondition ☐	Abandon	Street Address of	Well (or nearest address				
	id Z Cable		(10) STATIC WA	VETED T TEXTET.	SIXES	<u>OR</u>	7/4	16
Other	Cable		(10) STATIC W	below land surface.		_	10/	ala=
(4) PROPOSED USE:							-	7/70
	☐ Industrial ☐ Irr	si si si i Bri		lb. per s	quare inch	. Date		
	Other	rigation	(II) WAIER DE	ARING ZUNES:		-		
☐ Thermal ☐ Injection (5) BORE HOLE CONSTR					, (
			Depth at which water	r was first found <u>3</u>				
	Special Construction approval Yes No Depth of Completed Well 22 ft. Explosives used Yes No Type Amount				Fatim	atad Elaw	Data	COL
Explosives used Li Yes Zi No	Type	Amount	From 3/	To 69		ated Flov		SWL
HOLE	SEAL	Amount	3/	67		10+		
Diameter From To Mate					 			
12" 0 24 Banto	onite 0 24	28 sk		<u> </u>				╁
8" 24 802								<u></u>
	(12) WELL LOG:							
			Ground elevation 7/- 300'					
How was seal placed: Method A		D LE	ļ	***	/			
Other Poured from	····		-	Material		From	То	SWL
Backfill placed from ft. to			Fill			0	5	
Gravel placed from ft. to	ft. Size of grave	el		e Brown		5_	9	
(6) CASING/LINER:				sand med BR		9	30	
Diameter From To	4.			prove Fine B		30	45	3/3
Casing: 8" + 54//	1,250 🗵		Sand Fine	W/med Grave +1	speel	45	50	
			Gravel med	w/Fine Sand	Ben	50	53	
			Grave me	1-Coaise w/	med	53	69	
	<u> </u>		Sand a					
Liner:			Gray Cla	y w/wood		69	80'	
				<u> </u>				
Final location of shoe(s)					٠.			
(7) PERFORATIONS/SCR	EENS:	-						
Perforations Method	Telescope			-				
Screens Type	Tohnson Mate	rial Stainless						
Slot	Tele/pipe	Steel		<u> </u>	٠		<u> </u>	
From To size Numbe		Casing Liner						
53/11/59/10 ,035	8" Tele]
59'10 65'1",040	8" Tole							
651 70'4',035	8" TELE			<u> </u>				
70'4' 80'2"	6" Pipe							-
(8) WELL TESTS: Minimu	m tecting time ic 1	hour						
(o) WEEL ILDID: William	m testing time is i		Date started	08-93 co	mpleted	10/	13/9:	3
🛛 Pump 🔲 Bailer	☐ Air	Flowing Artesian		Vell Constructor Certifi				
, -			I certify that the	work I performed on the	constructi	on, altera	ition, or	abandon
Yield gal/min Drawdown	Drill stem at	Time	ment of this well is in	compliance with Oregon	well constr	ruction sta	andards.	Material
106Pm 1"	60'	1 hr	used and information	reported above are true	to my best	knowled	ge and b	elief.
				. 'T		WWC N	umber	
			Signed			Date		
				Constructor C-45				
Temperature of Water 526	Depth Artesian Flow	Found	1 '	Constructor Certificat ility for the construction,		Or about	lonment .	work
Was a water analysis done? Ye			formed on this well du	ring the construction date	es reported	above. A	ll work n	work per performed
Did any strata contain water not suit	•	☐ Too little	during this time is in c	ompliance with Oregon v	vell constru	ction star	dards. T	his repor
☐ Salty ☐ Muddy ☐ Odor ☐	Colored Other		is true to the best of	my knowledge and belie	ť.	wwc N	Number_	1493
Depth of strata:			Signed Om	Mode XI.		Date <u>/</u>	1,47	93
			, , , , , , , , , , , , , , , , , , , ,					