RECEIVED WALL 50624 STATE OF OREGON OCT 2 3 2002 WATER SUPPLY WELL REPORT 2

WATER SUPPL (as required by OR	Y WELL RE	ICT 2 3 ZUUZ Port 2 3 ZUUZ Er resour <u>ces d</u> ef	WELL I.D. # L 60697 START CARD # 146641					
Instructions for co	ompleting this r	OALEM, OREGON pa	ge of this form.	(9) LOCATION OF				
Name J Am	e4 A 3	MEJKAL	County_Whllows attitudeLongitude					
		PALREDY	Township	N or S Range	45%	E or W.	WM.	
City Bysall	45	State 💍	Zip 97106	Section 35	<u> </u>	5 42	/4	
(2) TYPE OF W				Tax Lot _3702_L				
New Well D	eepening	teration (repair/recondition	Street Address of W	ell (or nearest address	Crow C	roc X	KU	
(3) DRILL MET				ENter pri				
🖪 Rotary Air 🔲 I	-	Cable		(10) STATIC WATE			D . 10	7
Other			Artesian pressurelb. per square inch Date					
(4) PROPOSED						quare inch	Date	
	-	ndustrial		(11) WATER BEAR	ING ZONES:			
(5) BORE HOL				Depth at which water wa	as first found			
Special Construction	on approval Y	es No Depth of Com	From	То	Estimated F	low Rate	SWL	
	xplosives used \(\subseteq Yes \(\subseteq No \) Type Amount			540	580	3		480
HOLE		SEAL			370		· J	700
	To Mater	ial From To S	acks or pounds					
12 0 3	78 Com	vite 0 20	95mK5					
8 38 6	05	WAR D PO						
30 4				(12) WELL LOG:				
How was seal place	Method	□A □B □C	□D □E		nd Elevation			
Other	roured 1	Bentowite				T)		CYPT
Backfill placed from Gravel placed from	nft. to	ft Material		Materi	lai	From	То	SWL
		Size of gr	avel	160 30.2	21 900		1	
(6) CASING/LII		Company Disaster 1	Welded Threaded	BLACK BA			45	+
Diameter Casing:	From To 72 38.	Gauge Steel Plastic	Welded Threaded	w CLAY FYACT	Brown Bar	£	 	
Casing:	70			- CUTY MICT	G. A.M.	45 [→]	245	
				Fractured	Brown BAYA		-	
				SofRedRack		· · · · · · · · · · · · · · · · · · ·	340	
Liner:	7 485	chao 🗆 🕒		Fractured B	mik Brownly	365	410	
				VASCULAR BY	non Roy	410	438	
Drive Shoe used Final location of sh		side None		Fretweed			540	
(7) PERFORAT		NS.		Fractured 1	now Bril	A 540	580	
☐ Perforations	Method_	SAW		FYNtwood 1	3 Lock Basi	<u>ur 380</u>	605	480
☐ Screens	Type	Mater	ial				-	
_	Slot	Tele/pipe	a				-	
From To	A I	r Diameter size	Casing Liner			<u> </u>		
440 480 3	TYL JOU	- 6						
							<u> </u>	
		4 4 4 1 1 1		Date started 10-	11-0-2_Com	pleted	10-17	-02
(8) WELL TEST	is: Minimum	testing time is 1 hou	I r Flowing	(unbonded) Water Well			<u></u>	
☐ Pump	☐ Bailer	Air	☐ Artesian	I certify that the work			ration, or aba	ındon-
Yield gal/min	Drawdown	Drill stem at	Time	ment of this well is in con	npliance with Oregor	water supply w	ell constructi	on
_30		590	1 hr.	standards. Materials used knowledge and belief.	and information repo	orted above are t	rue to the bes	t of my
_				W.	0/201	WWC Nur	•	10.00
				Signed /	wy	/	Date	-1902
Temperature of wat	er_58°	Depth Artesian Flow Fo	ound	(bonded) Water Well Co	-			
Was a water analys	is done?	Yes By whom		I accept responsibility performed on this well du				
		table for intended use?	☐ Too little	performed during this tim	e is in compliance w	ith Oregon water	supply well	
•	•	☐ Colored ☐ Other _		construction standards. The			owledge and nber	
Depth of strata:				Signed Policet	Vistable	/ "" TO INGI	Date 10-	19-02