UMAT 55845

STATE OF OREGON

WATER SUPPLY WELL REPORT

(as required by ORS 537.765)

Instructions for completing this report are on the last page of this form.

WELL LD. # L	48876
START CARD #_	185226

(1) LAND OWNER Name Shagen Family Trust			(9) LOCATION OF WELL by legal description: County Ma Till & Latitude Longitude					
Address, 8321 Middle Way			County Condition Latitude Longitude					
City Vancouver	A	Zip 98664	Section 35	Township SN Nor S Range 28 E E or W. WM. Section 35 SE 1/4 NE 1/4				
(2) TYPE OF WORK	. /							
New Well Deepenin	g Alteration (repair)	recondition)	Abandonment	Street Address of	Well (or newest address	Subdivision N. Side of A 97838	pine D	
(3) DRILL METHOD:		:		<u>gyermis</u>	ton, OK	97838	/	
Rotary Air Rotary A	Aud □ Cable □ Au	iger		(10) STATIC WAT	ER LEVEL: ング	TIC DETONE PROCES	74 m e, 124	
Other				126 12 12 12 12 12 12 12 12 12 12 12 12 12	elow land surface.	Date <u>6</u>	<u>-16-06</u>	
(4) PROPOSED USE:				Artesian pressure	lb. per :	square inch Date		
☐ Domestic ☐ Commun ☐ Thermal ☐ Injection	•	•	,	(11) WATER BEAT	RING ZONES:			
(5) BORE HOLE CON	ISTRUCTION:		, ,	Depth at which water	was first found			
Special Construction appro				From	To	Estimated Flow Rate	SWL	
Explosives used Yes 🔽		Amour	nt					
HOLE	SEAL							
Diameter From To	Maleriah From	To Sac	cks or pounds					
	7							
				(12) WELL LOG:				
How was seal placed:	Method A DI	ВС	OD DE		and Elevation			
☐ Other		,						
Backfill placed from		Material_		Mate		From To	SWL	
Gravel placed from	ft. toft.	Size of grav	vel	Recondition	e procedure	\$		
(6) CASING/LINER:		, .			′ / / /	7		
Casing: 10 136	To Gauge Steel	Plastic W	elded Threaded	Set p/K			-	
Casing: 70 1.50	I I			Cement		back from	-	
				156+7.	to 136+1.	Set Spint	-	
	<u> </u>					rom		
	 <u></u>			136 40		Let set		
Liner:					6-15-06	Went back		
Drive Shoe used Inside	Outside None	u	u u		and of		9 K	
Final location of shoe(s)				Cemen		olugand		
(7) PERFORATIONS/SCREENS:				cleane	d well	to bottom	*	
☐ Perforations N	1ethod		·		500 FY.	Brian Maye	 	
☐ Screens T	уре	Material	1			er Resources		
Slot From To size	Number Diameter	Tele/plpe	Contain Vienn		for, was	present	\vdash	
	Number Diameter	size (Casing Liner	during	both	procedares.	 	
				·				
				l 				
(8) WELL TESTS. MI	-1			Date started 4-6	6-06 Com	pleted 6-16-0	2/2	
(8) WELL TESTS: MI		us I hour	Flowing	(unbonded) Water Wel		•		
☐ Pump ☐ Baile	er D Air	1	Artesian	1	• • • • • • • • • • • • • • • • • • • •	cation: construction, alteration, or ab-	andon-	
Yield gal/min Draw			Time			water supply well constructi		
500	50	0	I hr.		d and information repo	orted above are true to the bes	t of my	
				knowledge and belief.		WWC Number		
				Signed		Date		
Temperature of water	Denth Artesian	Flow Bour	nd	(bonded) Water Well C	onstructor Certificat	lon:		
opini a totali i tota				• • • • •	I accept responsibility for the construction, alteration, or abandonment work			
Did any strate contain water and suitable for instead of ward.				performed on this well d	uring the construction	dates reported above. All wo	rk	
				performed during this time	performed during this time is in compliance with Oregon water supply well construction standards. This report by true to the best of my knowledge and belief.			
Depth of strata:			WWC Number					
		SALEM	OURCES DEP	Signed Latrice	wurse	Date 7-	1-06	