WATER WELL REPORT

RECEIVED

DEC - 1 1995

Instructions for completing this report are on the last page of this for WATER RESOURCES DEPT. Well Number Longitude Clackama Bitude (1) OWNER: Name Gary & Carolyn Postlewait E or W. WM. _N or S Range _ 1E Township Address 29411 S. Barlow Rd. NW 1/4 SW Zip 97013 Subdivision_ Block Tax Lot 00800 Lot_ Street Address of Well (or nearest address) 29510 S. Barlow RD. City Canby (2) TYPE OF WORK New Well Deepening Alteration (repair/recondition) Abandonment Canby, OR (10) STATIC WATER LEVEL: (3) DRILL METHOD: Date 11/1/95 Rotary Mud X Cable Auger ft. below land surface. Rotary Air lb. per square inch. Artesian pressure Other (11) WATER BEARING ZONES: (4) PROPOSED USE: X Irrigation Industrial Community Domestic Other Livestock Depth at which water was first found Injection Thermal (5) BORE HOLE CONSTRUCTION: Special Construction approval X Yes No Depth of Completed Well 351 ft. **SWL** Estimated Flow Rate From 51' 50 gpm Amount Explosives used Yes No Type 98 94 SEAL. HOLE Sacks or pounds To From Material To Diameter 37 sacks 18 <u>Holepluq</u> 16" 12 sacks 80 18 Ouik gel 16 17 sacks 90 80 cement (12) WELL LOG: 12" 90 Ground Elevation _ K C $\square D$ \Box B Method A How was seal placed: SWL То From <u>Material</u> Other 0 Material Backfill placed from ft. to Top soil 28 1 Size of gravel <u>pea roc</u>l ft. 90 ft. to 351 Gravel placed from Clay brown 28 45 (6) CASING/LINER: Clay gray 57 Threaded 45 Welded Plastic Gauge Steel Gravel, clay gray To Diameter 66 57 X . 250 🛭 Clay sandy gray 94 \Box 66 Clay gray 51 100 94 \Box Sand & gravel 108 100 Clay gray 51 115 108 Sand & gravel 156 Liner: 115 Clay gray 51 165 156 Sand, claystone Final location of shoe(s) 274 165 (7) PERFORATIONS/SCREENS: Clay gray 51 284 274 Sand, claystone Method Perforations 300 284 Material stainless Screens Type clay gray 51 316 300 Tele/pipe Liner Slot Casing Sand, claystone Diameter 332 X 316 10" pipe Clay gray 51 94' 340 +3' 332 screen 10" 100' 065 Sand 94' 340 X pipe 10" Clay gray 100' 108' screen 10" 108' 115' 065 X 1.0" pipe 115' 156' screen Completed 10" .065 9/1/95 (8) WELL TESTS: Minimum testing time is 1 hour CON't. (unbonded) Water Well Constructor Certification: I certify that the work I performed on the construction, alteration, or abandonment Flowing of this well is in compliance with Oregon water supply well construction standards. Artesian Materials used and information reported above are true to the best of my knowledge Air Air Bailer X Pump Time Drill stem at Drawdown Mnr. S WWC Number 1391 Yield gal/min and belief. 74' 500 (bonded) Water Well Constructor Certification: I accept responsibility for the construction, alteration, or abandonment work Depth Artesian Flow Found performed on this well during the construction dates reported above. All work Temperature of water_ performed during this time is in compliance with Oregon water supply well Yes By whom Was a water analysis done? construction standards. This report is true to the best of my knowledge and belief. Did any strata contain water not suitable for intended use? Salty Muddy Odor Colored Other WWC Number Signed

STATE OF OREGON WATER WELL REPORT

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STATE OF OREGON	LJ L	RESOURCES DEP	T (CTAPT CARD) #	78608		
WATER WELL REPORT	WATER	RESOURCES DEP	USTAKI CARD) " =			
(as required by ORS 537.765) Instructions for completing this report are on the last page of	this form. SA	EM, OREGUIN				
(1) OWNER: Well Number			Latitude	Longitu	ıde	
Name Gary & Carolyn Postlewait					E or W. V	WM.
Address			1/4	177	•	
City State	Zip	Section	Block	Subdi	vision	
- TO WORK		Tax Lot	ll (or nearest address)			
New Well Deepening Alteration (repair/recondition)	Abandonment	Street Address of We	II (Of Hearest address)			
(3) DRILL METHOD:		(10) STATIC WATE	DIEVEI ·			
Rotary Air Rotary Mud Cable Auger	ļ	(10) STATIC WATE	N LEVEL.	Date	e	
			low land surface. lb. per squa		e	
Other (4) PROPOSED USE:		Artesian pressure		.c men.		
	on	(11) WATER BEAR	ING ZUNES.			
Other						
		Depth at which water wa	as first found			
(5) BORE HOLE CONSTRUCTION: Special Construction approval Yes No Depth of Completed	i Well ft.			Estimated F		SWL
Special Construction approval Yes No Deput of Sompton		From	To	Estimated F	IOW Rate	1
Explosives used Yes No Type Amount						1
HOLE	ks or pounds			 		1
Diameter From To Material From To Sac						+
				 		+
				<u></u>		
		(12) WELL LOG:				
	DE	Grou	and Elevation			
How was seal placed: Method A B C						CNI
Other		Mate	erial	From	To	SWL
Rackfill placed from ft. to ft. Material						
Gravel placed from ft. to ft. Size of grav	rel					
6 CASING/LINER:						
Diameter From To Gauge Steel Plastic W	elded Threaded					
					L	
Casing:					L	
Liner:						
Final location of shoe(s)	<u> </u>				}	
		.				
Materia Materia	al					
X Screens COLVI HAPPED Tele/pipe	pipe Line	.				
From Size Number 10" screen						
274 284 .005 10" pipe					+	
284 300 10" screen					+	
300 310 .003					+	
310 332 10" screet						
332 340 .003	<u></u>	-				1
		Date startedCompleted				
(8) WELL TESTS: Minimum testing time is 1 hour		(unbonded) Water Well Constructor Certification: I certify that the work I performed on the construction, alteration, or abandonmen I certify that the work I performed on the construction, alteration, or abandonmen I certify that the work I performed on the construction, alteration, or abandonmen				
	Flowing Artesian	Logetify that the y	work I performed on the	construction, and	ration, or au	standards.
∏Pump ☐ Bailer ☐ Air		of this well is in con	work I performed on the compliance with Oregon was information reported about	ve are true to the	best of my l	knowledge
Yield gal/min Drawdown Drill stem at	Time	 Materials used and in and belief. 	intormation reported as a			
	1 hr.		+ 11. +	WWC No	umber	
		- 1 XO NM	MMMM	Δ	Date	
	<u> </u>	Signed Water W	ell Constructor Certific	ation:		
Temperature of water Depth Artesian Flow Fo	ound				bandonmen	t work
We a water analysis done? Yes By whom	- l accept respons	ven during the constraint		tor cumply W	ell	
was a water unaryour pot suitable for intended use?	performed during th	well during the construction is time is in compliance ords. This report is true to	with Oregon wat the best of my k	cnowledge a	nd belief.	
Did any strata contain water not suitable to the Salty Muddy Odor Colored Other				lumber		
Salty Muddy Godon Godon		1 4/.	an Those		Date	
Depth of strata:		Signed 17	and .			