STATE OF OREGON WATER WELL REPORT (as required by ORS 537.765)

yamt 2779

MAY - 5 1993

3s/2w/19

(as required by ORS 537.765)	TER RESOURCES DEPTART CARD) # 44149	
	SALEM, OREGON (9) LOCATION OF WELL by legal description:	
(1) OWNER: Well Number 799		
Name Powell Industrial Builders	County Yamhill Latitude Longitude	
Address 1709 Villa Rd City Newberg, State OR Zip 97132	Township 3S N or S. Range 2W E or W	/. WM.
(2) TYPE OF WORK:	Section 19	
XXNew Well Deepen Recondition Abandon	Street Address of Well (or nearest address) 24050 Wildwood	
(3) DRILL METHOD:	Newberg, OR Wilderness Canyon Subdivi	
XXRotary Air Rotary Mud Cable	(10) STATIC WATER LEVEL:	
Other	75' ft. below land surface. Date 3/30	0/93
(4) PROPOSED USE:	Artesian pressure lb. per square inch. Date	
Domestic XX Community Industrial Irrigation	(11) WATER BEARING ZONES:	
☐ Thermal ☐ Injection ☐ Other		
(5) BORE HOLE CONSTRUCTION:	Depth at which water was first found245'	•
Special Construction approval Yes XX No Depth of Completed Well 334 ft.		
Explosives used Yes XXNo Type Amount	From To Estimated Flow Rate	SWL
HOLE SEAL Amount	245' 305' 3 GPM	n/a
Diameter From To Material From To sacks or pounds		
10" 0' 25 Cement 0' 100' 34 Sacks		
9 7/8 25 198 High Yield Gel 100-170'		<u> </u>
6" 198 334 Cement 170 198 25 Sacks	(12) WELL LOG:	
	Ground elevation	· · · · · · · · · · · · · · · · · · ·
How was seal placed: Method A B XX C D E	Material From To	SWL
Other ft. to ft. Material	Top Soil 0 3	JWL
Gravel placed from ft. to ft. Size of gravel	Lt Brown Clay 3 25	
(6) CASING/LINER:	Dark Brown Sandy Clay 25 35	1
Diameter From To Gauge Steel Plastic Welded Threaded	M.H. Gray Sandy Shale 35 65	
Casing 6" +1' 199" 25 XX	Brwn Clay 65 80	
	M.H. Brown Clay 80 115	
	M.H. Brown Clay & Decom. Rock 115 170	
	M.H. Gray Clay 170 180	
Liner:	M.H. Brown Sandstone 180 190	
	M.H. Black & Brown Basalt 190 210	
Final location of shoe(s) 199 '	M.H. Brown & Red Basalt w/	
(7) PERFORATIONS/SCREENS:	Soapstone 210 215	
Perforations Method	M.H. Pouris Red Basalt 215 225	
Screens Type Material	Hard Gray Basalt 225 230	
Slot Tele/pipe	M.H. Brown Bas. w/ Soapstone 230 235	
From To size Number Diameter size Casing Liner	H. Gray Basalt 235 250	
	H. Blk & Brwn Basalt w/Soapstone 250-2	<u> </u>
	Hard Gray Basalt 255 265 Hard Gray/Brown Basalt 265 270	
	Hard Gray Basalt 200 295	!
	Hatu Gray Dasart 270, 233	
	***SEE PAGE TWO	
(8) WELL TESTS: Minimum testing time is 1 hour	Date started 3/24/93 Completed 3/30/93	•
□ Pump □ Bailer XX Air □ Artesian	(unbonded) Water Well Constructor Certification:	
•	I certify that the work I performed on the construction, alteration, or	abandon
Yield gal/min Drawdown Drill stem at Time	ment of this well is in compliance with Oregon well construction standards.	
30 GPM 330' 1 hr.	used and information reported above are true to my best knowledge and b	elief.
	WWC Number _	
	Signed Date	
	(bonded) Water Well Constructor Certification:	
Temperature of Water560 Depth Artesian Flow Found	I accept responsibility for the construction, alteration, or abandonment	work per
Was a water analysis done?	formed on this well during the construction dates reported above. All work program this larger is in compliance with Oregon well construction standards. T	erformed
Did any strata contain water not suitable for intended use?	is the to the best of My knowledge and belief.	ms repor
☐ Salty ☐ Muddy ☐ Odor ☐ Colored ☐ Other	WWC Napriber_	1-
Depth of strata:	Signed Date 4/25	73

NATER WELL REPORT (as required by ORS 537.765)

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as required	d by ORS 537.765)		**PAGE TWO**	WATER RESOUR	CESADERTARD) #	44149			
(A) OHATER	· *			SALEM, OR	- -				
(1) OWNER: Well Number				(9) LOCATION OF WELL by legal description: CountyLatitudeLongitude					
			ers	Į.				V W/M	
City M	709 Villa F Ewberg	State OR	Zip 97132	Township N or S. Range E or W. WM. Section 44 44 44					
(2) TYPE OF		Julio OR	2.V 3/13Z		_LotBlock				
` '		Recondition [Abandon		Vell (or nearest address)				
(3) DRILL M			Availabit	Street Audress of	ven (or hearest accress)	,			
· · ·	Rotary Mud	Cable		(10) STATIC WAT	TER LEVEL:				
Other				ft. below land surface. Date					
(4) PROPOSI	ED USE:			Artesian pressure	lb. per sq	uare inch. Date			
☐ Domestic	Community	Industrial	Irrigation	(11) WATER BEA	RING ZONES:				
		Other							
` '	DLE CONSTRU	_		Depth at which water	was first found				
Special Construction approval Yes No Depth of Completed Well ft.									
Explosives used	∐ Yes ∐ No T	ype	Amount	From	To	Estimated Flov	Rate	SWL	
HOLE			Amount					 	
Diameter From	To Materi	al From	To sacks or pounds						
				(12) AMELI LOC	-				
				(12) WELL LOG		ion			
How was seal place	ced: Method A	□в □с [D DE		Giodika cievat				
Other					Material	From	То	SWL	
		ft. Material _							
		ft. Size of gr			rown Basalt	295			
(6) CASING/I	LINER:			Hard Brown	Basalt w/ Soa	<u>pstone 300</u>			
Diameter	From To	Gauge Steel Plas	ic Welded Threaded		rown Basalt	310	320		
Casing:	1			1 1	rown Broken B				
				Soft White	Clay	330	334	75'	
	 								
Liner:	+ + +							 	
First tracking of a	 		ر ليا ، العا						
Final location of s	ATIONS/SCRE	FNS.						1	
Perforation		12110.							
Screens	Type	Ma	terial						
	Slot	Tele/pip							
From To	size Number	Diameter size	Casing Liner						
			_ 🗆 🗆						
	<u> </u>		_						
		L ,							
(8) WELL TE	STS: Minimun	n testing time is	1 hour				•		
`_			Flowing		L/93 Con		/93		
☐ Pump	☐ Bailer	☐ Air	☐ Artesian	,	ell Constructor Certific			aba=-1	
Yield gal/min	Drawdown	Drill stem at	Time		ork I performed on the ompliance with Oregon v				
			1 hr.		eported above are true to				
			1 111.	*		unic v	- b		
				Signad					
Temperature' of W	oter	Denth Artesion Els	w Found	(Constructor Certification		lonme-t	work	
Was a water analy		-		formed on this well dur	lity for the construction, in the construction date:	s reported above. A	ll work p	performed	
		ble for intended use?		during this time is in co	mbiance with Oregon we	ell construction star	ndards. T	his report	
				is true to the best of n	nowledge and belief.	WWC_1	lumber_		
	-			Signed	Mouse	Date 4	/25/	73	