STATE OF OREGON

WATER WELL REPORT (as required by ORS 537.765)

asc	;	JUN	22	198
1 1				

RECEIVED 9,441

WATER WELL REPORT (as required by ORS 537.765)	1 1 5 TA TO TO THE TOTAL TO THE		,	12E	/9)
(1) OWNER: Well Number:	(9) LOCATION	OF WELL by le	gal de	sçript	ion:	, "
Address 45 N. Eagle Point RD.	County WII JC	Latitude OREGO	N		E or W,	W/M
City Tygh Valley State OR Zip97063	a				_E or w,	VV 1VI.
(2) TYPE OF WORK:	Section	Lot Block			vicion	5
<i>(</i>						
	F Ya SW Y4	Vell (or nearest address)	NWY	1	SE Y4	
(3) DRILL METHOD Rotary Air		VATER LEVEL:		1	<u> </u>	
Other	_255_ ft.	below land surface.		Date 1	6-1	<u>9- </u>
(4) PROPOSED USE:	<u> </u>	lb. per squa	are inch.	Date .		
☐ Domestic Community ☐ Industrial ☐ Irrigation	(11) WATER E	EARING ZONE	S:			
hermal Injection Other	• •					
(5) BORE HOLE CONSTRUCTION:	Depth at which water wa					
Special Construction approval Yes No Depth of Completed Well 505 ft.	From	To		ated Flow		SWL
Yes No L M Explosives used Type Amount	310	<u>333</u>		15 g	<u> ტო</u> _	255
	333	351		20 g	pm	255
HOLE SEAL Amount Frameter From To Material From To sacks or pounds						
12" 0 30 cement 0 30 10 sack	44.51					
10" 130 140 cement 130 140 5 sack	(12) WELL LO	G: Ground elevati	on			
8" 30' 130 -		Material		From	То	SWL
8" 140 50s	Top soil			0	6 '	
How was seal placed: Method, 🛛 A 🗌 B 📓 C 🔲 D 🔲 E				6	8	
Other Lower upper		1t and clay		8	18	
Backfill placed fromft. toft, Material		& ryolite.		18	21	
Gravel placed fromft. toft. Size of gravel	Brown & bl	ack basalt.		21	23	
(6) CASING/LINER:	Black basa	1t		23	38	
Diameter From To Gauge Steel Plastic Welded Threaded		1t, porous.		38	47	
Casing: 8" - 140 250 X \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \		ay basalt,		t.47	66	
		1t & aggate				
				71	85	
		wn basalt		85	90	ļ
Liner:		1t, fractur		90	96	<u> </u>
		1t		96	209	
Final location of shoe(s) 190		k basalt		209	218	
(7) PERFORATIONS/SCREENS: XO		t, hard t & black s		210	270	
Perforations Method		· · · · · · · · · · · · · · · ·		270	292	<u> </u>
Screens Type Material		n basalt		292		
Slot Tele/pipe From To size Number Diameter size Casing Liner		ravel, wate		2.32	010	-
From To size Number Diameter size Casing Liner			****	310	333	255
		asalt grave				11
		water beari		333	351	11
		1t, porous,		er		11
				6-10	(- 8C	7
(8) WELL TESTS: Minimum testing time is 1 hour		Well Constructor Ce ne work I performed o			on, alter	ation, or
Pump Bailer Air Artesian	abandonment of thi	s well is in compliance	e with	Oregon v	well con	struction
	standards. Materials knowledge and belief	used and information	reported	above ar	e true to	my best
Yield gal/min Drawdown Drill stem at Time	~~		v	VWC Nu	$_{ m mber}$ \mathcal{O}	731
145 /00% 500 1hr.	Signed Kouls	s-2-Moore	r	ate 06	-20-	89
						-
		ell Constructor Certi sibility for the constru			or shor	donment
Temperature of water Depth Artesian Flow Found	work performed on t	his well during the con	struction	n dates re	eported	above. all
Was a water analysis done?		ring this time is in				
Did any strata contain water not suitable for intended use? Too little	construction standar	ds. This report is true		est of m VWC Nu		
☐ Salty ☐ Muddy ☐ Odor ☐ Colored ☐ Other	l • UN. (aram-Ed	٧	v vv C Nu		-89
Depth of strata:	Signed	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	L	race LV.	\sim	<u> </u>



WATER RESOURCES DEPT.

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

SALEM, OREGON

JUL 14 1989

1) OWNER: Well Number:	(9) LOCATION OF WELL by legal description:				
Name Pine Hollow Dev. Corp. % Irl Davis	County WATER RESOURCES DEPTLongitude SALEM OREGON E or W, WM Section				
City Tygh Valley State OR Zip 97063	Township Nor S, Range E or W, WA	1.			
2) TYPE OF WORK:	Tax Lot Lot Block Subdivision				
New Well Deepen Recondition Abandon	Street Address of Well (or nearest address)				
(3) DRILL METHOD					
Rotary Air Rotary Mud Cable	(10) STATIC WATER LEVEL:				
Other	255 ft. below land surface. Date 6-19	<u>8</u> 9			
(4) PROPOSED USE:	Artesian pressure lb. per square inch. Date				
Domestic Community Industrial Irrigation	(11) WATER BEARING ZONES:				
hermal					
5) BORE HOLE CONSTRUCTION:	Depth at which water was first found From To Estimated Flow Rate S	WL			
Special Construction approval Yes No Depth of Completed Wellft.		222			
Yes No \square Explosives used \square Type Amount	351 364 20 gpm 3 364 432 20 gpm 3	<u> </u>			
HOLE SEAL Amount	432 505 70 gpm 2	55			
Drameter From To Material From To sacks or pounds	756 500 51				
	(12) WELL LOG: Ground elevation				
		SWL			
		255			
How was seal placed: Method	Brown, black, & red basalt,				
Other	porous, water bearing 364 432	11			
Backfill placed fromft. toft. Material	Basalt & sandstone, water				
Gravel placed fromft. toft. Size of gravel	bearing 432 505	31			
(6) CASING/LINER:					
Diameter From To Gauge Steel Plastic Welded Threaded					
Casing:					
		\neg			
Liner:					
Final location of shoe(s)					
(7) PERFORATIONS/SCREENS:					
Perforations Method					
Screens Type Material					
Slot Tele/pipe From To size Number Diameter size Casing Liner					
From 10 size rumber blameter size casage					
	Date started Completed				
	(unbonded) Water Well Constructor Certification:				
(8) WELL TESTS: Minimum testing time is 1 hour Flowing	I certify that the work I performed on the construction, alteratiabandonment of this well is in compliance with Oregon well construction.	on, or			
☐ Pump ☐ Bailer ☐ Air ☐ Artesian	standards. Materials used and information reported above are true to m				
Yield gal/min Drawdown Drill stem at Time	knowledge and belief.				
1 hr.	Signed Date				
	(bonded) Water Well Constructor Certification: I accept responsibility for the construction, alteration, or abando	nment			
Temperature of water Depth Artesian Flow Found	work performed on this well during the construction dates reported about	ove. all			
Was a water analysis done?	work performed during this time is in compliance with Oregon construction standards. This report is true to the best of my knowled	n well			
Did any strata contain water not suitable for intended use? Too little	construction standards. This report is true to the best of my knowled belief. WWC Number				
Salty Muddy Odor Colored Other	Signed Date				
Denth of strate:	Date Date				