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

ORIGINAL & FIRST COPY - WATER RESOURCES DEPARTMENT

(START CARD) #

6-13473

2	5/3	WR /-	106
D) #	46212		

(1) OWNER: Well Number TW-5 (#15) Name Monrovia Nursery	(9) LOCATION OF	F WELL by legal				
Address 12600 SE Alderman Rd. Township 5S N or S. Range 3W E or W.					. WM.	
City Dayton State OR Zip 97114	Section 7	NW LotBlock_	¼ of	SE 1/2	<u> </u>	
(2) TYPE OF WORK:	Tax Lot 1500	LotBlock	•	Subdiv	ision	
New Well Deepen Recondition Abandon		ell (or nearest address)				
(3) DRILL METHOD:						
Rotary Air Rotary Mud Cable	(10) STATIC WAT				011	/00
X Other RC-dual tube					8/6/	
(4) PROPOSED USE:		lb. per sq	uare inch.	Date.		
Domestic Community Industrial Irrigation	(11) WATER BEAF	RING ZONES:				
☐ Thermal ☐ Injection ※※ Othertest		10+	ai ani fi	cont 6	197	
(5) BORE HOLE CONSTRUCTION:	Depth at which water w	as first found	STRITT	<u>cant</u> e	<u>; 107</u>	
Special Construction approval Yes No Depth of Completed Well 19 ft.	From	То	Estima	ated Flow	Rate	SWL
Explosives used Yes No Type Amount	187	307	total			N.M.
HOLE SEAL Amount Diameter From To Material From To sacks or pounds	. 107		to be a			
Diameter From To Material From To sacks or pounds 10 0 19 Gran Bent 0 19 10 sks			gpm.	2 2.011 1	101101 00	
5,5 19 308			1			
	(12) WELL LOG:					
	(II) WEEL LOG.	Ground elevat	tion ap	prox	155	
How was seal placed: Method \square A \square B \square C \square D \square E						
XX Other <u>poured</u> and probed		Material		From	То	SWL
Backfill placed from ft. to ft. Material	see attached	·				
Gravel placed from ft. to ft. Size of gravel				-	<u> </u>	
(6) CASING/LINER:						
Diameter From To Gauge Steel Plastic Welded Threaded Casing 6 +1 19 .250 XX		•				
Casing: 6 +1 19 .250 XX	This well is ten	morovily obondo	bod			
	It is expected t					
	production well					
Liner:	passassas was					
Final location of shoe(s)						
(7) PERFORATIONS/SCREENS:						
Perforations Method			CAM!		ļ	
Screens Type Material		- HICC	LIV	24	├	
Slot Tele/pipe		5310	0 0 40	00		
From To size Number Diameter size Casing Liner		— AUG	28 B			
Ĭ 		WATER RES		C 1156	T-	
	20	WATER RES	ODEC	SOM	13 -	
		- SALEIVI	i , Vite t	X/13		
(O) VITEL I TECTC. Minimum testing time is 1 hours						
(8) WELL TESTS: Minimum testing time is 1 hour	Date started 8/5/	/92 Cor	mpleted _	8/6	/92	
☐ Pump ☐ Bailer 【】 Air (dual ☐ Artesian	(unbonded) Water Wel	l Constructor Certific	cation:			
tube)		ork I performed on the				
Yield gal/min Drawdown Drill stem at Time	ment of this well is in co					
	used and information to	ported above are tree	,			-
	hell	M Thous			Number _ 8/24/	03 - T201
	Signed Signed	" CHAM		Date	0/ 24/	94
m cyc approv 55°F 5° d	(borded) Water Well C				.	
Temperature of Water applying done?						
Was a water analysis done? Yes By whom formed on this well during the construction dates reported above. All work performed on this well during this time is in compliance with Oregon well construction standards. This reported above is true to the best of my knowledge and belief.					his report	
Salty ☐ Muddy ☐ Odor ☐ Colored ☐ Other is true to the best of my knowledge and belief. \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \					649_	
Depth of strata:SE1 9219	Signed Linken	Helynes	dr		8/24	/92
	OND COPY - CONSTRUC				R 9	809C 10\(\bar{0}\)

Monrovia Nursery Test Well No. 5 by Schneider Drilling Co. S.C. #46212

From	To	Description
. 0	2	Top soil
2	12	Clay, gray, soft, silty
12	24	Clay, brown, soft, silty
24	49	Clay, gray, soft, silty
49	51	Clay, gray, med-soft
51	55	Clay, gray, med
55		Clay, brown, sandy, med
63	70	Clay, gray & brown, med-soft
70	81	Clay, gray, med-soft
81	84	Clay, gray & brown, soft, silty
84	94	Clay, gray, med
94	105	Clay, gray & brown, med-soft
105		Clay, gray & brown, med-soft, little sandy
117	120	Clay, gray & brown, soft, sandy
120		Clay, brown, soft, sandy
127		Clay, brown, med-soft
	132	Clay, gray & brown, med-soft
132		Clay, gray & red, soft, gritty
140		Claystone, red, sandy
149		Clay, red, soft
156		Clay, brown, soft
168		Clay, red, med
187		Claystone, brown & red, sandy, fractured
224		Claystone, brown, sandy, fractured
260		Sandstone, brown & green
277		Claystone, gray, hard, fractured, vesicular
279		Sandstone, gray, fractured, vesicular
306		Sandstone, brown, fractured
307	308	Basalt, gray, hard

Re(eived

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