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MAR/21 1988

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25/7E-316d

STATE OF OREGON ATER WELL REPORT

WATER WELL REPORT (as required by ORS 537.765)

WATER RESOURCES DEPT

(1) OWNER: Well Number:	(9) LOCATION OF WELL by legal description:		
Name R.V.Wonderland Address 65000HWY 26 P.O.Box 669	County Clack Latitude Longitude Township 2S Nor S, Range 7E E or W, WM.		
City Welches Ore. State Zip97067	Township 2S Nor S, Range 7E	E or W, WM.	
(2) TYPE OF WORK:	Section 31 Se NW	14	
2) TYPE OF WORK: Tax Lot Lot Block Subdivision Street Address of Well (or nearest address) 65000 HWY 26,			
(3) DRILL METHOD	Welches, Oregon 9706	57 NW1 20,	
Rotary Air Rotary Mud Cable		<u> </u>	
(4) PROPOSED USE:	ft. below land surface. Artesian pressure	Date 1/21/88	
The square inch. Date			
hermal Injection Other (11) WATER BEARING ZONES:			
(5) BORE HOLE CONSTRUCTION: Depth at which water was first found 30			
cial Construction approval Yes No Depth of Completed Well 240		ted Flow Rate SWL	
Yes No	30 240 350	plus 20	
Diameter From To Material From To sacks or pounds			
14 0 30 cement 0 30 26sack 48	(19) WELL LOC		
0 20 240	(12) WELL LOG: Ground elevation		
8 30 240	Material	From To SWL	
How was seal placed: Method		0 12	
Towwas sear praced: Method □ A □ B ☑ C □ D □ E		12 23 .	
Backfill placed fromft. toft. Material		23 55 20	
Gravel placed fromft. toft. Size of gravel	sand "	55 170 20 170 20	
(6) CASING/LINER:		170 190 20	
Diameter From To Gauge Steel Plastic Welded Threaded		190 238 20	
Casing: $\frac{8}{7}$ $\frac{+2}{120}$ $\frac{125}{322}$ $\frac{322}{120}$ $\frac{123}{120}$ $\frac{123}{120}$		238 240 20	
7 130 140 2			
7 150 160 124 128 12			
$\frac{7}{44/7}$ $\frac{170}{200}$ $\frac{190}{210}$ $\frac{123}{123}$ $\frac{1}{123}$ $\frac{1}{12$			
7 220 230 XX D XX			
inal location of shoe(s) 125			
) PERFORATIONS/SCREENS:			
Perforations Method			
XX Screens Type Cook Material S.S			
Slot Tele/pipe	T 11030		
Yrom To size Number Diameter size Casing Liner 40 230 .20 7½ tele			
220 210 .20	· -		
200 190 .20 7½tele 🗆 🗆			
170 160 .20 7 7 tele			
150 140 .20 7	Date started 12/28/87 Completed 1/2	21/88	
130 120 .20 7 tele -	(unbonded) Water Well Constructor Certification		
8) WELL TESTS: Minimum testing time is 1 hour	I certify that the work I performed on the cons	truction, alteration, or	
☐ Pump ☐ Bailer ☐ XAir ☐ Artesian .	abandonment of this well is in compliance with Ore	gon well construction	
Yield gal/min Drawdown Drill stem at Time	standards. Materials used and information reported aboundable and belief.	ove are true to my best	
350plus 240 41 hr.	WWC Number		
350plus 180 lhr	Signed Date	•	
350plus 100 lhr	(bonded) Water Well Constructor Certification:		
emperature of water Depth Artesian Flow Found	I accent regrangibility for the construction alteration on the design		
/as a water analysis done?	work performed during this time is in compliance	ce with Oregon well	
id any strata contain water not suitable for intended use? Too little construction standards. This papert is true to the best of my knowledge and			
Saity Muddy Odor Colored Other	WW	C Number	
epth of strata:	Signed Date	3-17-88	

(as required by ORS 537.765) WATER RESOURCES DENT	(7590)	
(1) OWNER: Owner's Well furnished EGON	(9) LOCATION OF WELL by legal description:	
Name K.U. WonderLand Pre Serve	County CTRC Latitude	
City Bright Wood State ORP Zip	Township N or S, Range E or W, WM.	
(2) TYPE OF WORK:	Section 3 VU 4 NW 4	
New Well Deepen Recondition Abandon	Tax Lot Lot Block Subdivision Street Address of Well (or nearest address)	
N(3) DRILL METHOD:	Drive, Bright Wood, ORE	
Rotary Air Rotary Mud Cable Other	(10) STATIC WATER LEVEL:	
/	ft. below land surface. Date 11-9-86	
42 PROPOSED USE:	Artesian pressurelb. per square inch. Date	
Domestic Industrial Irrigation	(11) WELL LOG: Ground elevation	
whermal Injection Other Material From To WB? SV		
(5) BORE HOLE CONSTRUCTION:	SANDWITH C/AY 028 SAND & BOULDERS 28 Y 18	
Depth of Completed Wellft. Special Standards date of approvalft.	AGRAVEL 90 18	
HOLE SEAL Amount	Large Boulders 90 110 18	
Diameter From To Material From To sacks or posseds O DS Cermon O DS 24 496 Bent	1 Large Boulder 110 121 18	
	SAND 1190 18	
<u> </u>	3.4200 190	
How was seal placed? Method		
Other	Danth 0 F 11/2/1 1) 35	
Backfill placed fromft. toft. Material	Depth of well & 33	
Gravel placed fromft. toft. Size of gravel		
(6) CASING/LINER: Diameter From To Gauge Steel Plastic Welded Threaded	Screen & Liver &	
Casing: 8 +2 25 250 × □ × □	\$ 115. TO 125 7" Blank	
	125 10 135 2/2 Screen	
	135 70 145 7 BLOWK	
·Liner: Under H	\$155 10 11,5 24 Blowk	
Pinel location of shoe(s) /25	165 10 175 71/2 Bereen	
PERFORATIONS/SCREENS:	195 10 195 94 Blank	
Perforations Method	195 to 205 199 Screen	
Screens Type COOK Material S.S.	215 10 235 7/2 Bereen.	
Slot Tele/		
205 215 20 17"/g = =		
175 165 20	1 11030	
155 145 20		
/35 /25 20	Date started 10-21-8/20mpleted 11-10-8/	
	(unbonded) Water Well Constructor Certification:	
(8) WELL TESTS: Minimum testing time is 1 hour	Flowing I constructed this well in compliance with Oregon well construction	
Pump Bailer MAAir Artesian Yield gal/min Pumping level Drill stem at Time	standards. Materials used and information reported above are true to my best knowledge and belief.	
4/00 14 hr		
400 PL S 220 1 hr	Signed Date	
400 My 5 320 Ca	(bonded) Water Well Constructor Certification:	
Temperature of water Depth Artesian Flow Found	I accept responsibility for construction of this well and its compliance with all Oregon water well standards. This report is true to the best of my	
Was a water analysis done? Yes By whom knowledge and belief.		
Did any strata contain water not suitable for intended use? Too little Signed Signed		
Depth of strata:	Company Ted Pulli 2000 W. D. Co. Job No 12-8-80	