

1/0/1/2/201
100/11E/2806
5/205 1 1/1 1

STATE OF OREGON RE	CEIVED 65	3/1/E/28a	
WATER WELL REPORT (as required by ORS 537.765) AUG	G - 9 1993 (START CARD) #_5/3	885 labeled	
(1) OWNER: Well Number SAL	ESOURCES DEPT. EMPOREGINON OF WELL by legal d	escription:	
1000 0 1 0:	County Des Latitude Township 16 S N or S. Range 11	Longitude E W WM	
	Township 10 S N or S. Range 11	E or w. w.m.	
	Section 28 NW 4		
(2) TYPE OF WORK:	Tax Lot 200 Lot Block Subdivision		
New Well Deepen Recondition Abandon	Street Address of Well (or nearest address)		
(3) DRILL METHOD:	18281 Couch Mkt Bend, Ore (10) STATIC WATER LEVEL:		
	1 3 7 =		
Other	1 480 ft. below land surface. Date 7-23-93		
(4) PROPOSED USE: Artesian pressurelb. per square inch. Date Domestic Community Industrial Irrigation (11) WATER BEARING ZONES:			
Thermal Injection Other	Depth at which water was first found 478		
(5) BORE HOLE CONSTRUCTION:	Depth at which water was first found	36 80 8 4 / O	
Special Construction approval Yes X No Depth of Completed Well 551 ft.	From To	Estimated Flow Rate SWL	
Explosives used Yes No Type Amount	478 518	Estimated Flow Rate 5112	
HOLE SEAL Amount	1 470 310		
Diameter From To Material From To sacks or pounds	533 551	480	
12" 0 25 bentonite 25 0 13 sacks 8" 25 551 # 8		#00	
8" 25 551 # 8			
	(12) WELL LOG:		
	_ Ground elevation		
How was seal placed: Method A B C D E S Other poured	Material	From To SWL	
Backfill placed from ft. to ft. Material	I brn soli		
	gray ves basalt gray basalt	6 21	
Gravel placed from ft. to ft. Size of gravel	1t brn clayey ss	21 49	
(6) CASING/LINER:	gray cindery congl	79 68	
Diameter From To Gauge Steel Plastic Welded Threaded Casing 8" +1 25 250 🗷	gray basalt	68 105	
Casing: 8" +1 25 250 x x	brn congl fine	105 184	
	gray brkn basalt	184 190	
	L C brkn (4 yds cem	190 220 220 234	
Liner: 6" -5 551 188 🗓 🛣	gray basalt orange tuff ??	234 243	
Liner: 6" -5 51 188 X L X L X L X L X L X X	1t gray ss	243 260	
Final location of shoe(s)	tan clayey ss	260 298	
(7) PERFORATIONS/SCREENS:	gray congl med	298 344	
▼ Perforations Method machine	gray congr med		
Screens Type Material	gray brkn basalt	352 376	
**	brn to gray congl crse(
Slot Tele/pipe From To size Number Diameter size Casing Liner	tan ss crse	405 428	
531 551 1/8by3 -228	gray crse congl(1½ yd	428 459	
	redish brn ss	459 478	
	gray basalt w/ seams(WE	3) 478 518	
	tan congl	518 533	
	gray basalt brkn (WB)	533 551	
(8) WELL TESTS: Minimum testing time is 1 hour	- -		
	Date started 7-13-93 Compl	leted <u>7-23-93</u>	
Pump Bailer X Air Artesian	(unbonded) Water Well Constructor Certificati		
•	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. Materials		
20 550 1 hr.	used and information reported above are true to		
	Simul Will Tunner	WWC Number 1579	
'	Council dell france	7-26-93	

(bonded) Water Well Constructor Certification:

I accept responsibility for the construction, alteration, or abandonment work performed on this well during the construction dates reported above. All work performed during this time is in compliance with Oregon well construction standards. This report is true to the best of my knowledge and belief.

WWC Number 595 Date 7 - 26 - 93

Depth Artesian Flow Found

☐ Too little

Temperature of Water ____51

Depth of strata:

Was a water analysis_done? Yes By whom_

Did any strata contain water not suitable for intended use?

Salty Muddy Odor Colored Other