STATE OF OREGON

Depth of strata:

ORIGINAL & FIRST COPY - WATER RESOURCES DEPARTMENT



5s/2E/70e

(as required by ORS 537.765)	31 1994 (START CARD) # 6241	9 /	
(1) OWNER: Well Number SALEM, Name Ted Eurick	CONTROL CLARKAMAS THE	iption:	
Address 24141 S. UpperHighland Rd City Colton State Or Zip 97017	Township 55 N or S. Range	E or 1	w. wm.
(2) TYPE OF WORK:	Section 7 1900 14 11e 14e 15e 15e 15e 15e 15e 15e 15e 15e 15e 15	¼	
New Well Deepen Recondition Abandon	Street Address of Well (or nearest address)		
(3) DRILL METHOD:	1320 Yolliver Rd. Molalla	-	
☐ Rotary Air ☐ Rotary Mud ☐ Cable ☐ Other	(10) STATIC WATER LEVEL: 10 ft. below land surface.	Date_Mar1	5
(4) PROPOSED USE:	Artesian pressure lb. per square inch	n. Date	
□ Domestic □ Community □ Industrial □ Irrigation □ Thermal □ Injection □ Other	(11) WATER BEARING ZONES:		
(5) BORE HOLE CONSTRUCTION:	Depth at which water was first found		
Special Construction approval Yes No Depth of Completed Well 134 ft. Explosives used Yes No Type Amount	From To Estim	nated Flow Rate	SWL
	B 134	ated Flow Take	10
HOLE SEAL Amount Diameter From To Material From To sacks or pounds			
10 1 52 cement 1 33 cement	-		
8 52 61 cement = 52 350 lb bent	E F. i		
Added 1 Sack cement Magacy 23	(12) WELL LOG: Ground elevation	-	
How was seel pleased: Method A DP AC DD D			
Other Surface casing removed while grouts	Material	From To	SWL
Backfill placed from 52 ft. to 61 ft. Material cement	Gravel till	1 2	
Gravel placed from ft. to ft. Size of gravel	Clay, brown, silty Cabbles & boulders	2 4	+
(6) CASING/LINER: Diameter From To Gauge Steel Plastic Welded Threaded	Clay, brown with cemented gravel	60 104	+
Casing: 6 To Gauge Steel Plastic Welded Threaded	Clay, brown sandy %.	104 132	
	Clay, grey	132 134	
Liner:			
104	·	 	
Final location of shoe(s)		ļ <u> </u>	
(7) PERFORATIONS/SCREENS: Perforations Method		 	-
Screens Type Material		 	-
· · · · · · · · · · · · · · · · · · ·		 	+
Slot Tele/pipe From To size Number Diameter size Casing Liner			
	'÷		
(8) WELL TESTS: Minimum testing time is 1 hour	Hartie +	march 15, 15	J
Flowing	Date startedCompleted	march 10; II	774
Pump Bailer Air Artesian Yield gal/min Drawdown Drill stem at Time	(unbonded) Water Well Constructor Certification: I certify that the work I performed on the construct	ion, alteration, or	abandon-
	ment of this well is in compliance with Oregon well const used and information reported above are true to my bes	ruction standards. t knowledge and '	Materials belief
25 /0 - 4 hr	i and the same of		
	Signed	WWC Number _	
		Date	
Temperature of Water 52 Depth Artesian Flow Found	(bonded) Water Well Constructor Certification: I accept responsibility for the construction, alteration	, or abandonment	work per-
Was a water analysis done? Yes By whom	formed on this well during the construction dates reported during this time is in compliance with Oregon well constru	above. All work	performed
Did any strata contain water not suitable for intended use? ☐ Too little ☐ Salty ☐ Muddy ☐ Odor ☐ Colored ☐ Other	is true to the best of my knowledge and belief.	WWC Number_	-

SECOND COPY CONSTRUCTOR THIRD COPY - CUSTOMER



BECK WELL DRILLING 10300 SE Champagne Portland, Oregon 97266

March 26, 1994

MAR 3 1 1994
WATER KESOURCES DEPT.

SALEM, OREGON

Rob Carter
Water Resources Department
3850 Portland Road NE
Salem, Oregon 97310

Dear Rob:

I talked with you on Wednesday about the cement seal in Ted Eurick's well not being completely to land surface.

I went back that afternoon, and found that the cement had settled on the west side creating a tube about 4" in diameter to a depth of 7 ft. 4 in. There was very little soft material at the bottom. The remainder of the cement was within a few inches of the surface where I had left it when still fluid.

I flushed the space with water (25gpm pump in well) through a 3/4 in. pvc pipe placed to 7 ft. as you recommended. There was little discoloration of the water. One sack of cement mixed in less than 6 gal of water & tremied filled the void to within 4 in. of the surface, and a small amount from a second sack topped it off. I haven't been back yet to see if it settled.

This well was drilled using a surface casing and grouted to 60 feet, (though only required to twenty feet). I started in the morning and put in 33 sacks, plus bentonite. I test pumped the well for 5 hours before moving the rig. I wouldn't have moved the rig if the cement were still settling. I didn't rush back to check on it though I planned to.

I am sorry I didn't fill it the next morning so Edwards would not have found it as he did.

Sincerely, ...

Richard Beck