

NOTICE TO WATER WELL CONTRACTOR

The original and first copy of this report are to be filed with the

CLAC WATER WELL REPORT

RECEIVED

STATE OF OREGON NOV 1 1974

State Well No. 4S/1E 30

STATE ENGINEER, SALEM, OREGON 97310

012662

(Please type or print)

STATE ENGINEER SALEM, OREGON 7087

State Permit No.

within 30 days from the date of well completion.

(Do not write above this line)

(1) OWNER:

Name Robert May
Address 28779, Soz. Baylow Road
Canby, Oregon 97013

(2) TYPE OF WORK (check):

New Well [x] Deepening [] Reconditioning [] Abandon []

If abandonment, describe material and procedure in Item 12.

(3) TYPE OF WELL:

Rotary [x] Cable [] Driven [] Jetted [] Bored []

(4) PROPOSED USE (check):

Domestic [] Industrial [] Municipal [] Irrigation [x] Test Well [] Other []

(5) CASING INSTALLED:

16" Diam. from 3 ft. to 136'7" ft. Gage # 250
16" Diam. from 136'7" ft. to 196'7" ft. Gage # 312
16" Diam. from 196'7" ft. to 236'7" ft. Gage # 250

(6) PERFORATIONS:

Type of perforator used cutting torch
Size of perforations 3/8 in. by 6 in.
960 perforations from 136'7" ft. to 196'7" ft.
320 perforations from 236'7" ft. to 256'7" ft.
960 perforations from 296'7" ft. to 356'7" ft.

(7) SCREENS:

Well screen installed? [] Yes [x] No
Manufacturer's Name
Type Model No.
Diam. Slot size Set from ft. to ft.

(8) WELL TESTS:

Drawdown is amount water level is lowered below static level
Was a pump test made? [x] Yes [] No If yes, by whom? driller
ld: gal./min. with ft. drawdown after hrs.
" See sheet attached "
" " " "
Baller test gal./min. with ft. drawdown after hrs.
Artesian flow g.p.m.
Temperature of water Depth artesian flow encountered ft.

(9) CONSTRUCTION:

Well seal-Material used cement & zonolite
Well sealed from land surface to 80 ft.
Diameter of well bore to bottom of seal 36" in.
Diameter of well bore below seal 36" in.
Number of sacks of cement used in well seal 12 sacks
Number of sacks of bentonite used in well seal - sacks
Brand name of bentonite
Number of pounds of bentonite per 100 gallons of water lbs./100 gals.
Was a drive shoe used? [] Yes [x] No Plugs Size: location ft.
Did any strata contain unusable water? [] Yes [x] No
Type of water depth of strata
Method of sealing strata off
Was well gravel packed? [x] Yes [] No Size of gravel: 3/4 - 3/8
Gravel placed from 80 ft. to bottom ft.

(10) LOCATION OF WELL:

County Clackamas Driller's well number 7409
1/4 1/4 Section 30 T. 4S R. 1E W.M.
Bearing and distance from section or subdivision corner

(11) WATER LEVEL: Completed well.

Depth at which water was first found 35 ft.
Static level 24 ft. below land surface. Date 7-6-74
Artesian pressure lbs. per square inch. Date

(12) WELL LOG:

Diameter of well below casing
Depth drilled ft. Depth of completed well ft.
Formation: Describe color, texture, grain size and structure of materials; and show thickness and nature of each stratum and aquifer penetrated, with at least one entry for each change of formation. Report each change in position of Static Water Level and indicate principal water-bearing strata.

Table with columns: MATERIAL, From, To, SWL. Content: See sheet attached

Work started 4-26 19 74 Completed 10-22 19 74
Date well drilling machine moved off of well 10-22 19 74

Drilling Machine Operator's Certification:

This well was constructed under my direct supervision. Materials used and information reported above are true to my best knowledge and belief.
[Signed] Edgar J. Muller Date 10-23, 19 74
Drilling Machine Operator's License No. 581

Water Well Contractor's Certification:

This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief.
Name Milo Schneider Equipment Co.
Address Star Rt., Box 97, St. Paul, Ore. 97137
[Signed] Milo Schneider
Contractor's License No. 387 Date 10-23, 19 74

Robert May

45/E-30

7409 Clark

Material	From	To
Top soil	0	3
Brown clay	3	12
Brown sandy clay	12	35
Gray soft clay	35	49
Black gravel (3")	49	56
Brown soft clay	56	59
Gray clay	59	65
Black sandy clay dry	65	68
Brown clay	68	71
Brown sandy clay	71	74
Gray clay	74	94
Black sand	94	99
Black sand & gravel (3")	99	105
Gray clay	105	136
Gray cemented sand	136	141
Gray clay	141	146
Brown clay & sand	146	148
Brown clay	148	151
Black sandy clay	151	157
Black coarse sand (Wood 172')	157	172
Brown sand clay	172	176
Coarse black sand	176	182
Blue clay	182	184
Cemented black sand	184	186
Green clay	186	218
Gray sandy clay	218	230
Gray clay	230	236
Gray sandy clay	236	248
Blue sandy clay (dry)	248	252
Black cemented sand	252	254
Gray clay	254	286
Blue sandy clay	286	298
Blue clay	298	305
Black coarse sand	305	319
Gray clay	319	330
Cemented black sand	330	347
Black sand	347	353
Brown clay hard	353	365

7409

4s/1e-30

Clark

Robert May

Casing Installed (cont'd)

- 16" Diam. from 236'7" to 256'7" Gage .312
- 16" Diam. from 256'7" to 276'7" Gage .250
- 16" Diam. from 276'7" to 366'7" Gage .312

- 6" Diam. from +2'8" to -91'4" Gage .250

Robert May

Well test 8-30-74

16" casing 369' 7"
20' Blank on bottom

By Mub Schneider

23. Note 6-13-74

Recovery test

Shot off 4:32 PM 138'
4:37 - 114'
4:42 - 107'
4:47 - 105'
4:52 - 102'-10"

900 FROM 138' - 4:32 PM

1300 FROM 138' - 4:52 PM

1700pm FROM THE 3:30 PM WELL

Time corresponding about 1700pm

