

NOT TO WATER WELL CONTRACTOR
The original and first copy
of this report are to be
filed with the

WATER WELL REPORT

STATE OF OREGON
(Please type or print)
(Do not write above this line)

STATE ENGINEER, SALEM, OREGON 97310
within 30 days from the date
of well completion.

CLAC
012685 State Well No. 4/1-31db
State Permit No. G5125

(1) OWNER:

Name Mike Kenagy
Address Rt. 1 Box 91 Hubbard Ore.

(2) TYPE OF WORK (check):

New Well Deepening Reconditioning Abandon
If abandonment, describe material and procedure in Item 12.

(3) TYPE OF WELL:

Rotary Driven
Cable Jetted
Dug Bored

(4) PROPOSED USE (check):

Domestic Industrial Municipal
Irrigation Test Well Other

CASING INSTALLED:

13" Diam. from 0 ft. to 346 ft. Gage 250
18" Diam. from 0 ft. to 95 ft. Gage 250

PERFORATIONS:

Perforated? Yes No
Type of perforator used Truck
Size of perforations 3/8 in. by 6 in.
240 perforations from 98 ft. to 118 ft.
240 perforations from 158 ft. to 178 ft.
240 perforations from 218 ft. to 238 ft.
240 perforations from 258 ft. to 278 ft.
240 perforations from 318 ft. to 338 ft.

(7) SCREENS:

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

(8) WATER LEVEL: Completed well.

Static level 53 ft. below land surface Date _____
Artesian pressure _____ lbs. per square inch Date _____

(9) WELL TESTS:

Drawdown is amount water level is lowered below static level
Was a pump test made? Yes No If yes, by whom? Driller
Yield: gal./min. with _____ ft. drawdown after _____ hrs.
see sheet, att.
Bailer test gal./min. with _____ ft. drawdown after _____ hrs.
Artesian flow _____ g.p.m. Date _____
Temperature of water _____ Was a chemical analysis made? Yes No

(10) CONSTRUCTION:

Well seal—Material used Concrete
Depth of seal _____ ft. 93'
Diameter of well bore to bottom of seal 32 in. 93'
Were any loose strata cemented off? Yes No Depth _____
Was a drive shoe used? Yes No
Did any strata contain unusable water? Yes No
Type of water? _____ depth of strata _____
Method of sealing strata off _____
Was well gravel packed? Yes No Size of gravel: 74-78
Gravel placed from 0 ft. to 346 ft.

(11) LOCATION OF WELL:

County Clackamas Driller's well number _____
1/4 Section 31 T. 4S R. 1E W.M. _____
Bearing and distance from section or subdivision corner _____

(12) WELL LOG:

Diameter of well below casing 0
Depth drilled 346 ft. Depth of completed well 340 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 as drilling proceeds. Note drilling rates.

MATERIAL	From	To	SWL
See attached sheet			
NOTE:—Casing below 200' that is perforated in 1330 well			

RECEIVED
SEP 16 1968
STATE ENGINEER
SALEM OREGON

Work started 5-16 1968 Completed 8-6 1968
Date well drilling machine moved off of well _____ 19 _____

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] Paul Kable Date 8-10, 1968
(Drilling Machine Operator)

Drilling Machine Operator's License No. 505

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 Mils Schneider Equip Co
(Person, firm or corporation) (Type of print)
Address Star Route, Box 97, St Paul Ore
[Signed] Mils Schneider
(Water Well Contractor)
Contractor's License No. 387 Date 8-10, 1968

1968 Irrigation Well
Mike Kenagy

G5125

4/1-31
Clackamas

RECEIVED
TO SEP 16 1968
STATE ENGINEER
6 SALEM OREGON

Material	From	
Sil	0	
Brown Silty Clay	6	27
Blue clay	27	54
Broken Gravel	54	64
Coarse Brown Sand	64	77
Brown Clay	77	84
Brown Fine Sand	84	88
Brown Clay	88	96
Blue Clay	96	97
Gravel (water)	97	108
Blue clay	108	115
Grey Clay	115	120
Green Hard Clay	120	122
Blue Clay	122	126
Dark Brown Clay	126	127
Blue Clay	127	141
Dark Brown Clay	141	144
Blue Clay	144	156
Dark Brown Clay	156	158
Blue Clay	158	162
Light fine sand (no Water)	162	163
Blue Clay	163	173
Brown Clay	173	177
Light Blue Clay	177	189
Dark Grey crumbly clay	189	197
Blue clay	197	217
Dark grey clay	217	219
Blue clay	219	225
Dark clay some fine grit	225	235
Sand with clay more coarse & wood	235	238
Blue clay	238	257
Sandy brown clay - no water	257	
Blue crumbly clay soft	257	263
Grey soft clay	263	268
Coarse blue clay	268	277
Crumbly blue clay	277	279
Soft grey clay	279	280
Crumbly grey clay	280	281
Soft grey	281	283
Blue clay	283	288
Dark blue clay	288	295
Brown clay	295	297
Brown silty clay <i>water</i>	297	298
Brown clay	298	313
Blue clay	313	314
Hard brown clay	314	316
Brown clay (blue grit)	316	321
Hard blue clay	321	323
Coarse brown clay w/ silt <i>water</i>	323	335
Brown clay soft (seal)	335	346

CLARIPRINT (PART)

1968
Mike Kenney
Investigation
Well #
Good

MILO SCHNEIDER EQUIPMENT CO.
STAR ROUTE, BOX 97
ST. PAUL, OREGON - PH. 633-2000

RECORDED
SEP 10 1968
STATE OF OREGON
SALLEN

Well log from test
stopped logging

7:38 PM	156'
7:37 PM	120'
7:42 PM	96'
7:47 PM	93'
7:54 PM	92'
8:02 PM	91'
8:32 PM	89'

well test

5:15 pm from 155' PL #
416 " " 190' PL #
after one week of pumping

* NOTE: - ~~Outstanding work~~
made. Approx. 1/2 month

Set would change get in under

A/1-31
Clackamas

A/1-31

0

100

200

300

400

100

200

300

400

500

600

700

800

900

0