

NOTICE TO WATER WELL CONTRACTOR

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

WATER RESOURCES DEPARTMENT SALEM, OREGON 97310 within 30 days from the date of well completion.

WATER WELL REPORT

STATE OF OREGON

(Please type or print)

(Do not write above this line)

RECEIVED

APR 10 1978

State Well No. 45/2W-19cd

State Permit No.

WATER RESOURCES DEPT. SALEM, OREGON

1224 MARI. OREGON

(1) OWNER:

Name Coleman Farms, Inc. Address Route 1, Box 402 Woodburn, Ore. 97071

(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] Driven [] Cable [] Jetted [] Dug [] Bored []

(4) PROPOSED USE (check):

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

CASING INSTALLED:

16" Diam. from +2'8" ft. to 306'8" ft. Gage .375 6" Diam. from +2' ft. to 24 ft. Gage .250

PERFORATIONS:

Perforated? [X] Yes [] No

Type of perforator used Mill Cut & Torch

Size of perforations * See next column.

perforations from ft. to ft. perforations from ft. to ft. perforations from ft. to ft.

(7) SCREENS:

Well screen installed? [] Yes [X] No

Manufacturer's Name

Type Model No.

Diam. Slot size Set from ft. to ft.

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? SEI

Yield: gal./min. with ft. drawdown after hrs.

See sheet attached

Bailer test gal./min. with ft. drawdown after hrs.

Artesian flow g.p.m.

Temperature of water Depth artesian flow encountered ft.

(9) CONSTRUCTION:

5 sk 3/4 minus redmix concrete

Well seal—Material used redmix concrete

Well sealed from land surface to 22 ft.

Diameter of well bore to bottom of seal 32 in.

Diameter of well bore below seal 32 in.

Number of sacks of cement used in well seal 50 (10 yds) sacks

How was cement grout placed? poured from top

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 - 1/2

Gravel placed from 22 ft. to bottom ft.

(10) LOCATION OF WELL:

County Marion Driller's well number 7804

SE 1/4 SW 1/4 Section 19 T. 4S R. 2W W.M.

Bearing and distance from section or subdivision corner

(11) WATER LEVEL: Completed well.

Depth at which water was first found ft.

Static level 36 ft. below land surface. Date 4-6-78

Artesian pressure lbs. per square inch. Date

(12) WELL LOG:

Diameter of well below casing -

Depth drilled 305 ft. Depth of completed well 288 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, * PERFORATIONS, Torch 3/8 x 6 304 167 187, Mill 1/2 x 3 608 187 207, Torch 3/8 x 6 304 207 227, Mill 1/2 x 3 640 247 268, Torch 3/8 x 6 304 268 288

Work started 2-6 1978 Completed 4-4 19 78

Date well drilling machine moved off of well 4-4 19 78

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] Stephen Schneider Date 4-6, 1978 (Drilling Machine Operator)

Drilling Machine Operator's License No. 1090

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 Schneider Equipment, Inc. (Person, firm or corporation) (Type or print)

Address 21081 River Rd. NE, St. Paul, Ore. 97137

[Signed] Stephen Schneider (Water Well Contractor)

Contractor's License No. 649 Date 4-6, 1978

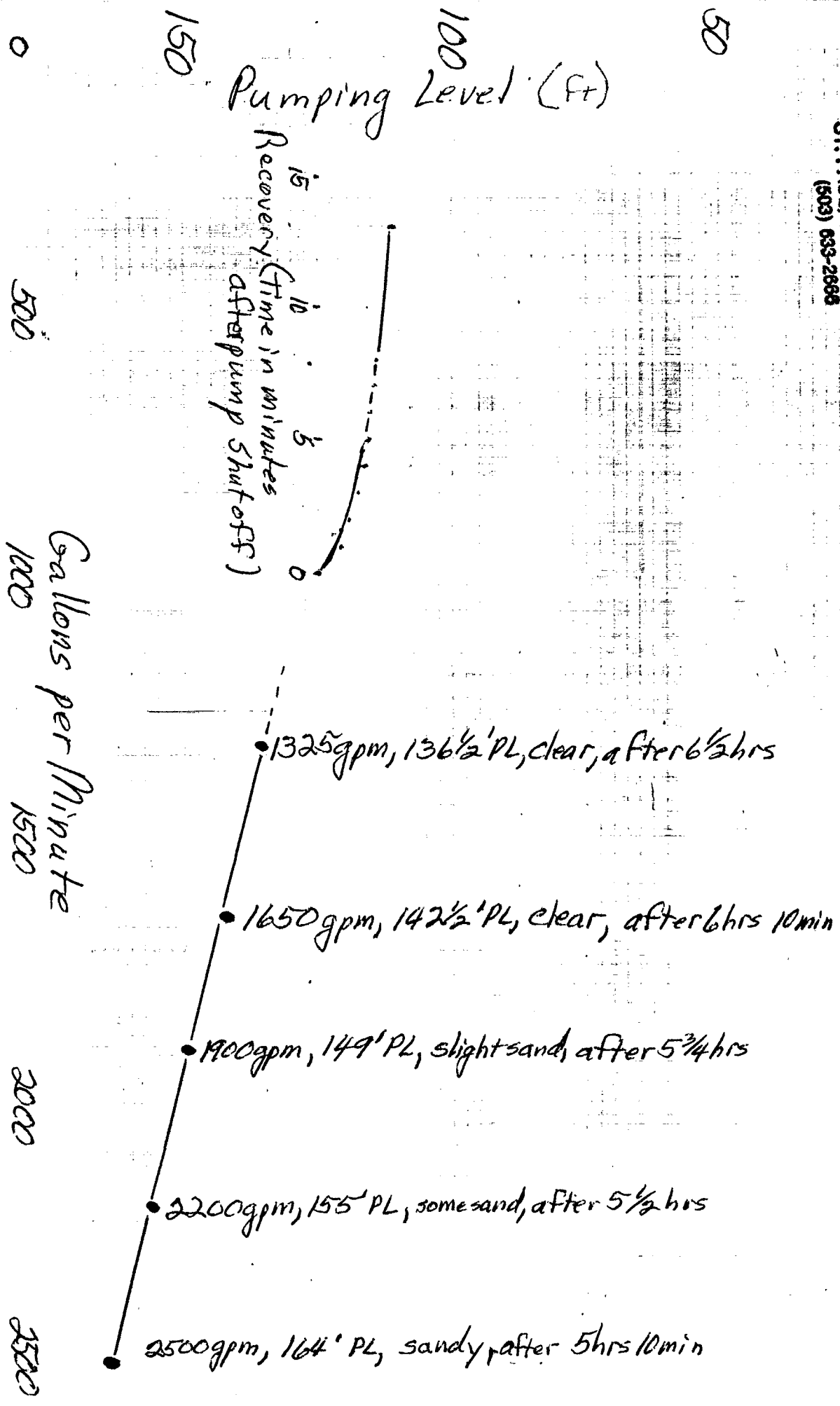
(USE ADDITIONAL SHEETS IF NECESSARY)

SCHNEIDER EQUIPMENT, INC.
 21881 RIVER ROAD N. E.
 ST. PAUL, OREGON 97137
 (503) 633-2666

Coleman Farms, Inc

Well Test

Date of Test 3/30/78



Goleman Farms, Inc.

<u>Material</u>	<u>From</u>	<u>To</u>
Top soil	0	3
Clay, brown soft	3	22
Clay, light brown medium	22	32
Clay, blue medium	32	51
Clay, gray soft	51	57
Sand, black medium lightly cemented	57	62
Clay, dark gray silty	62	68
Sand, black medium lightly cemented	68	70
Sand, black fine	70	76
Sand, black medium w/ small gravel	76	78
Clay, gray medium	78	80
Clay, green medium	80	89
Clay, brownish green medium	89	94
Clay, blue green medium silty	94	101
Clay, gray medium	101	112
Clay, gray soft silty	112	116
Clay, gray medium	116	120
Sand, dark gray fine w/ some wood	120	128
Gravel, 1 $\frac{1}{4}$ minus	128	137
Clay, green medium	137	141
Clay, gray medium	141	150
Clay, dark green medium silty	150	159
Clay, gray silty soft	159	166
Conglomerate	166	169
Clay, gray medium	169	175
Clay, green medium	175	180
Clay, gray medium silty	180	185
Sand, fine w/ some gray clay & wood	185	192
Sand, gray medium w/ gray soft clay	192	194
Sand, dark gray coarse	194	199
Clay, gray medium w/ wood & sand	199	201
Sand, gray medium w/ clay & wood	201	204
Sand, gray coarse w/ some clay	204	205
Sand, coarse w/ pea gravel	205	207
Clay, green medium	207	216
Clay, green soft silty	216	233
Clay, green dark gritty w/ wood	233	235
Sand, black coarse	235	237
Clay, gray medium	237	239
Clay, gray soft gritty	239	246
Clay, gray medium silty	246	258
Clay, gray soft gritty w/ wood	258	259
Sand, black coarse w/ pea gravel	259	261
Clay, gray medium silty	261	266
Sand, black coarse w/ pea gravel	266	267
Gravel, 1" minus	267	270
Clay, gray medium	270	272
Gravel, 2" minus	272	287
Clay, green medium	287	297
Clay, dark green sandy	297	299
Sand, blue coarse	299	302
Clay, gray medium	302	305