

(1) OWNER: SALEM, OREGON
 Name Jantzen Inc.
 Address Jantzen Center-Portland 8, Oregon

(2) LOCATION OF WELL: App G320
 County Multnomah Owner's number, if any--
 R. F. D. or Street No.
 Bearing and distance from section or subdivision corner
Well located under sidewalk on SE Glisan st. between 19th and 20th Ave.

(3) TYPE OF WORK (check):
 New well Deepening Reconditioning Abandon
 abandonment, describe material and procedure in Item 11.

(4) PROPOSED USE (check):
 Domestic Industrial Municipal
 Irrigation Test Well Other

(5) EQUIPMENT:
 Rotary
 Cable
 Dug Well

(6) CASING INSTALLED:
 Threaded Welded
Sidewlak' 307 12" 0.33 Gage or Wall
 FROM ft. to ft. Diam. Gage or Wall
 Type and size of shoe or well ring Std.
 Describe joint

If gravel packed
 Diameter of Bore from ft. to ft.
 Size of gravel:

(7) PERFORATIONS:
 Type of perforator used Star perforator
 SIZE of perforations 1 1/2 in., length, by 3/8 in.
 FROM 150 to 172.5 ft. perf per foot 4 No. of rows

SCREENS:
 Give Manufacturer's Name, Model No. and Size

(8) CONSTRUCTION:
 Was a surface sanitary seal provided? Yes No To what depth 30 ft.
 Were any strata sealed against pollution? Yes No
 If yes, note depth of strata
 FROM ft. to ft.
 METHOD OF SEALING backfilled with cuttings

(9) WATER LEVELS:
 Depth at which water was first found 156 ft.
 Standing level before perforating 111 ft.
 Standing level after perforating 115 ft.

Log Accepted by:
 [Signed] _____ Dated _____, 19____
 Owner

(10) WELL TESTS:
 Was a pump test made? Yes No If yes, by whom?
 Yield: 400 gal./min. with 10 ft. draw down after 12 hrs.
 " 750 " " 20 " " "
 " 950 " " 26 " " "
 Artesian flow g.p.m.
 Shut-in pressure lbs. per square inch.
 Bailer test g.p.m. with ft. drawdown
 Temperature of water Was a chemical analysis made? Yes No
 Was electric log made of well? Yes No

(11) WELL LOG:
 Diameter of well, 12 inches.
 Total depth 380 ft. Depth of completed well _____ ft.

Formation: Describe by color, character, size of material and structure, and show thickness of aquifers and the kind and nature of the material in each stratum penetrated, with at least one entry for each change of formation.
sdk to basement 13 feet
13" 40" Brown sand and silt
40" 48" Blue clay
48" 59" Yellow clay
59" 78" Gravel with clay binder
78" 102" Hard packed sand
102" 121" Sand with clay binder
121" 156" Cemented gravel -boulders
156" 171" Water bearing sand and gravel
171" 195" Cemented gravel and boulders
195" 206" Sand and gravel-clay binder
206" 295" Blue clay
295" 302" Sandstone
302" 342" Grey shale
342" 368" Grey shale with sand seams
368" 380" Sandstone

Ground elevation at well site _____ feet above mean sea level.
 Work started June 23 1956 Completed Aug. 8 1956

Well Driller's Statement:
 This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief.

NAME R. J. Strasser Drilling Co.
 (Person, firm, or corporation) (Typed or printed)
 Address 8110 SE Sunset Lane Portland 6, Oregon
 Driller's well number 3080
 [Signed] R. J. Strasser
 (Well Driller)
 License No. 10 Dated Aug. 18, 1956