

LOG OF WELL

State Oreg. Subarea Multnomah Co. No. 2^N/1^W-36E

Material	Thick- ness (feet)	Depth (feet)
clay, sandy	6	6 ^{cc}
sand	72	78 ²
gravel, w/boulders	4	82 ^{GB}
sand, w/gravel, water	19	101 ³
sand, w/gravel & boulders	7	108 ^{SG}

108' of 10" steel casing perf. 90'-102'
 SWL 9.3' in March 1940
 drilled by R. J. Strosser

Sheet 1 of 1

Append record of casing, perfor-
 ations, and other pertinent hydro-
 logic data.

9-185-July 1935
Revised
 UNITED STATES
 DEPARTMENT OF THE INTERIOR
 GEOLOGICAL SURVEY
 WATER RESOURCES BRANCH

WELL SCHEDULE

 Date 1 Oct., 19 46 Field No. 2^N/1^W-36E
 Record by J. E. Manning Office No. _____
 Source of data Log of well

- Location: State Oreg. County Multnomah
 Map Hillsboro Quad, 1:62500
SW 1/4 N 1/4 sec. 30 T 2 S R 1 E W
- Owner: Bonneville Power Adm. Address Portland, Ore.
 Tenant _____ Address _____
 Driller R. J. Strosser Address Portland, Ore.
- Topography Floodplain
- Elevation 45.30 ft. above sea level
 below _____
- Type: Dug, drilled, driven, bored, jetted Mar 19 40
- Depth: Rept. 108 ft. Meas. _____ ft.
- Casing: Diam. 10 in., to _____ in., Type _____
 Depth 108 ft., Finish perf 90'-102'
- Chief Aquifer gravel & sand From 81 ft. to 100 ft.
 Others _____
- Water level 9.3 ft. rept. Mar. 19 40 above top
 meas. below _____
of casing which is _____ ft. above surface
 below _____
- Pump: Type turbine Capacity 125 G. M.
 Power: Kind electric Horsepower _____
- Yield: Flow _____ G. M., Pump _____ G. M., Meas., Rept. Est. _____
 Drawdown 2 ft. after 6 hours pumping 250 G. M.
- Use: Dom., Stock, PS., RR., Ind., Irr., Obs. _____
 Adequacy, permanence adequate
- Quality _____ Temp. _____ °F.
 Taste, odor, color _____ Sample Yes _____ No _____
 Unfit for _____
- Remarks: (Log, Analyses, etc.) W BPA levels to top of casing - located in control house at St. Johns substation, Portland, Ore.

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