

KLAM 2259

ORIGINAL File Original and Duplicate with the STATE ENGINEER, SALEM, OREGON

KLAM 2259 RECEIVED FEB 4 1958 WATER WELL REPORT STATE OF OREGON STATE ENGINEER SALEM, OREGON

State Well No. 37/10-8N(1) OBSERVATION WELL U-486 State Permit No.

(1) OWNER: EDGEWOOD RANCH SALEM, OREGON Name Albert R. Devitt Address Olney, Klamath County, Oregon

(2) LOCATION OF WELL: County, Klamath Owner's number, if any- N-3 SW 1/4 SW 1/4 Section 8 T. 37S R. 10E W.M. Bearing and distance from section or subdivision corner N. 21° 51' E. 47.8 feet from SW corner of Sect. 8, T. 37S, R. 10E, W.M.

TYPE OF WORK (check): New Well [x] Deepening [ ] Reconditioning [ ] Abandon [ ]

PROPOSED USE (check): Domestic [ ] Industrial [ ] Municipal [ ] Irrigation [x] Test Well [ ] Other [ ] (5) TYPE OF WELL: Rotary [ ] Cable [x] Dug [x] Driven [ ] Jetted [ ] Bored [ ]

(6) CASING INSTALLED: 18" Diam. from 0 ft. to 170 ft. Gage

(7) PERFORATIONS: Perforated? [ ] Yes [x] No Type of perforator used SIZE of perforations in. by in.

SCREENS: Well screen installed [ ] Yes [x] No Manufacturer's Name Model No.

(9) CONSTRUCTION: well gravel packed? [ ] Yes [x] No Size of gravel: Gravel placed from ft. to ft. Was a surface seal provided? [ ] Yes [x] No To what depth? ft. Material used in seal- Did any strata contain unusable water? [ ] Yes [x] No Type of water? Depth of strata Method of sealing strata off

(10) WATER LEVELS: Static level 81 ft. below land surface Date Artesian pressure lbs. per square inch Date

Log Accepted by: [Signed] (Owner) Date

(11) WELL TESTS: Drawdown is amount water level is lowered below static level Was a pump test made? [x] Yes [ ] No If yes, by whom? West-Hitchcock Corp., R.F.-Oreg. Yield: 3000 gal./min. with 2 ft. drawdown after 3 hrs.

(12) WELL LOG: Diameter of well 18 inches. Depth drilled 281 ft. Depth of completed well 281 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.

Table with 3 columns: MATERIAL, FROM, TO. Rows include: Top soil (0-2), Chalk (2-6), Boulders (6-12), Chalk (12-90), Black sand - 1st water (90-154), Brown sand stone (154-190), Lava Rock (190-271), Cinders - water bearing (271-275), Boulders and red sand (275-281)

Work started 1951. Completed 1952

(13) PUMP: Manufacturer's Name Type: H.P.

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 W.L. Hartley & Son (Person, firm, or corporation) Address Bellvue, Oregon Driller's well number [Signed] (Well Driller) License No. Date

STATE ENGINEER  
Salem, Oregon

*KLAM*  
*2259* Well Record

STATE WELL NO. 37/10-8N (1)  
COUNTY *Klamath*  
APPLICATION NO. *0453*

OWNER: *A.R. Devincenze*

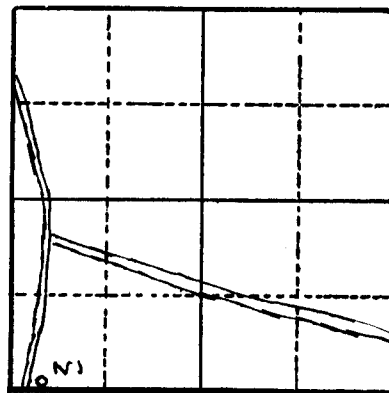
MAILING ADDRESS:

LOCATION OF WELL: Owner's No. *13*

CITY AND STATE:

*SW* *SW* *8* *37* *N.* *10* *E.*  
*1/4* *1/4* Sec. T. S., R. W., W.M.

Bearing and distance from section or subdivision corner



Section *8*

Altitude at well *4,215*

TYPE OF WELL: *Drilled* Date Constructed

Depth drilled *291* Depth cased

CASING RECORD:

*18 inches*

FINISH:

AQUIFERS: *Lava Rock from 200 to 291*

WATER LEVEL: *76.14' below LSD 4/23/57*  
*48 ft. below land surface, Sept. 4, 1952*

PUMPING EQUIPMENT: Type *Turbine* H.P. *100*  
Capacity G.P.M.

WELL TESTS:  
Drawdown ft. after hours G.P.M.  
Drawdown ft. after hours G.P.M.

USE OF WATER *Irrigation* Temp. °F., 19  
SOURCE OF INFORMATION *USGS*

DRILLER or DIGGER  
ADDITIONAL DATA:  
Log  Water Level Measurements  Chemical Analysis Aquifer Test

REMARKS:

*Breccia and "cinders" 281-291 ft. form main aquifer*  
*M.P. Access point on South Sid. of Well.*