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WATER WELL REPORT

State Well No. 6/24-9R

File Original and First Copy with the STATE ENGINEER, SALEM, OREGON

STATE OF OREGON G-2195

State Permit No.

(1) OWNER: Name Austin Sanford Address 312 Mc Claine ST. Silverton, Oregon

(2) LOCATION OF WELL: County Marion Owner's number, if any - 1/4 Section T. R. W.M. Bearing and distance from section or subdivision corner 1000 ft. north & 35 ft. west from S.E. corner of section 9, T.6 S., R.2 W., of W.M.

(3) TYPE OF WORK (check): New Well [x] Deepening [] Reconditioning [] Abandon [] If abandonment, describe material and procedure in Item 11.

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

(6) CASING INSTALLED: 10" Diam. from 2' above gr. to 125'07" ft. Gage .279

(7) PERFORATIONS: Perforated? [x] Yes [] No Type of perforator used Mills Perforator SIZE of perforations 3/8 in. by 3 in. 350 perforations from 90 ft. to 124 ft.

(8) SCREENS: Well screen installed [] Yes [x] No Manufacturer's Name Type Model No. Slot size Set from ft. to ft.

(9) CONSTRUCTION: Was well gravel packed? [] Yes [x] No Size of gravel: Gravel placed from ft. to ft. Was a surface seal provided? [x] Yes [] No To what depth? 25 ft. Material used in seal- Puddled clay 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 13 ft. below land surface Date 5/11/61 Artesian pressure lbs. per square inch Date Log Accepted by: [Signed] Date 5/23, 1961 (Owner)

(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? Drillers Yield: 525 gal./min. with 67 ft. drawdown after 6 hrs. " 400 " 51 " 6 " " 300 " 39 " 6 "

(12) WELL LOG: Diameter of well 10 inches. Depth drilled 126 ft. Depth of completed well 126 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 columns MATERIAL, FROM, TO. Rows include: Top soil-brown (0-2), Sandy clay-brown (2-35), Clay with fine sand-blue (35-55), Sand-black, fine (55-61), Clay-blue (61-79), Sand-gray, med. (79-88), Loose med. gravel & med. sand (88-90), Gravel-course, water bearing (90-95), Conglomerate-course, waterbrg. (95-100), Conglomerate-med., hard, gray. (100-108), Loose gravel-med., waterbrg. (108-110), Conglomerate-med., waterbrg. (110-115), Loose gravel-med., waterbrg. (115-116), Conglomerate-med., waterbrg. (116-120), Loose gravel-course, wtrbrg. (120-122), Conglomerate-med., waterbrg. (122-126)

Work started April, 28, 1961 Completed May 12, 1961

(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 R. Stadel & Sons (Person, firm, or corporation) (Type or print) Address Rte. 3, Box 169, Silverton, Oregon Driller's well number [Signed] Paul R. Stadel (Well Driller) License No. 304 Date June 30, 1960 296 July 14, 1960