

Amended 3/30/2026

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KLAMATH 14559

RECEIVED OBSERVATION WELL WATER WELL REPORT NOV 10 1965 STATE ENGINEER OF OREGON SALEM OREGON

State Well No. 40/9-27P State Permit No. WIDL 158702

(1) OWNER: Ottis Osborn Name: Ottis Osborn Address: Midland, Oregon

(2) LOCATION OF WELL: County: Klamath Owner's number, if any-- SE 1/4 SW 1/4 Section 27 T. 40S R. 9E W.M. Bearing and distance from section or subdivision corner LOT 3

3200 LOWER KLAMATH LAKE RD, KLAMATH FALLS, OR 97603 Tax Lot 900 42.05661230 -121.74723180

(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 [] Stock water (5) TYPE OF WELL: Rotary [] Driven [] Cable [X] Jetted [] Dug [] Bored []

(6) CASING INSTALLED: Threaded [] Welded [X] 10 3/4 O.D. Diam. from 0 ft. to 179 ft. Gage .250

(7) PERFORATIONS: Perforated? [] Yes [X] No Type of perforator used SIZE of perforations in. by in. perforations from ft. to 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 179 ft. Was a surface seal provided? [X] Yes [] No To what depth? 179 ft. Material used in seal-- Concrete

(10) WATER LEVELS: Static level 32 ft. below land surface Date 11-4-65 Artesian pressure lbs. per square inch Date

Log Accepted by: [Signed] Date, 19 (Owner)

(11) WELL TESTS: Drawdown is amount water level is lowered below static level Ken Hartley Was a pump test made? [X] Yes [] No If yes, by whom? Yield: 450 gal./min. with 2 ft. drawdown after 4 hrs.

(12) WELL LOG: Diameter of well 10" I.D. inches. Depth drilled 418 ft. Depth of completed well 418 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: Sandy loam (0-4), Yellow shale (4-19), Sand, gravel & boulders (19-21), Yellow shale (21-38), blue shale (38-50), lava boulders & shale (50-53), blue shale (53-126), fine gravel (126-127), gray shale, caving (127-152), gray-blue shale (152-168), sandy blue shale (168-173), blue shale with hard streaks (173-189), lava boulders embedded in blue shale (189-200), lava rock cemented (200-240), brilliant blue shale (240-261), lava rock and blue shale (261-272), gravel (272-273), gray sickly shale (273-285), soft brown sandy clay (285-306), grey blue shale (306-347), hard basalt boulders (347-353), boulders & black sticky clay (353-366), blue basalt rock (366-374), sticky clay (374-375)

Work started Sept. 16 19 65 Completed Nov. 8 19 65

(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 Ken Hartley Well Drilling (Person, firm, or corporation) (Type or print) Address Box 542, Klamath Falls, Oregon

Driller's well number [Signed] Ken Hartley (Well Driller) License No. 161 Date Nov. 8, 19 65

