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LAKE 50924

SEP 02 1999

STATE OF OREGON WATER SUPPLY WELL REPORT (as required by ORS 537.765)

WELL I.D.# L 201496 START CARD# 70900

Instructions for completing this report are on the last page of this form. WATER RESOURCES DEPT. SALEM, OREGON

(1) OWNER: Name WALT WIESE Address 16245 S.W. BEEF BOND RD City Sherwood State OR Zip 97140

(2) TYPE OF WORK: Alteration (repair/recondition) ENLARGEMENT

(3) DRILL METHOD: Rotary Mud

(4) PROPOSED USE: Domestic

(5) BORE HOLE CONSTRUCTION: Depth of Completed Well 535 ft.

Table with columns: Diameter, From, To, Material, From, To, Sacks or pounds. Row 1: 22, 0, 535, CONCRETE, 0, 20, 30 SCS

How was seal placed: Method C Backfill placed from 20 ft. to 535 ft. Size of gravel PEA

Table for casing/liner with columns: Diameter, From, To, Gauge, Steel, Plastic, Welded, Threaded. Row 1: 14 IN, +1, 532, 280, [checked]

(7) PERFORATIONS/SCREENS: Table with columns: From, To, Slot size, Number, Diameter, Material, Casing, Liner. Row 1: SEE ATTACHED SHEET, OSD, 14 IN, MILD STEEL

(8) WELL TESTS: Minimum testing time is 1 hour. Yield gal/min 1100, Drawdown 180 FT, Time 1 hr.

Temperature of water 56 F, Depth Artesian Flow Found, Was a water analysis done? Yes

(9) LOCATION OF WELL by legal description: County LAKE, Township 38S, Range 19E, Section 22 SW 1/4 NW 1/4, Street Address of Well LAKE COUNTY RD HI

(10) STATIC WATER LEVEL: 9 ft. below land surface, Date AUG 26, 99

(11) WATER BEARING ZONES: Depth at which water was first found 22 FT

Table with columns: From, To, Estimated Flow Rate, SWL. Row 1: 22, 521, 1100 GPM

(12) WELL LOG: Ground Elevation

Table for well log with columns: Material, From, To, SWL. Content: SEE ATTACHED SHEET

Date started AUG 16, 99 Completed AUG 26, 99

(unbonded) Water Well Constructor Certification: I certify that the work I performed on the construction, alteration, or abandonment of this well is in compliance with Oregon water supply well construction standards.

Signed [Signature] WWC Number [Blank] Date [Blank]

(bonded) Water Well Constructor Certification: I accept responsibility for the construction, alteration, or abandonment work performed on this well during the construction dates reported above.

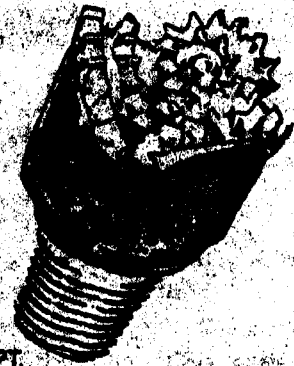
Signed [Signature] WWC Number 601 Date 8/28/99

STOREY DRILLING SERVICES

P.O. Box 98 • MIDLAND, OREGON 97634
(541) 854-3890 • (800) 245-8122
Fax/F: (530) 528-2582

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22500 ADOBE ROAD • RED BLUFF, CALIFORNIA 96080
CONTRACTOR'S LICENSES:
OR #601 • CA #558153 • NV #38199
Mr. Walt Wise
16245 S. W. Bear Bend Road
Sherwood, Oregon 97140

WATER RESOURCES DEPT.
SALEM, OREGON

START: August 16, 1999
FINISH: August 27, 1999

WELL LOCATION: Lake County Road 1 - 11, Idaho District near Lakeview, Oregon 97630
SW 1/4 NE 1/4 S22 T38S R19E

COMPLETION OF TEST HOLE DRILLED JULY 7 - 10, 1997, INTO A PRODUCTION INVESTIGATION WELL. (Copy of test hole well log included with these documents for drilling formation information. The following information is to be added to this log for final well construction details.)

22 inch diameter hole drilled from surface to 545 feet.

14 inch O. D. x 250 wall steel casing and Johnson AG 0.050 slot well screen installed in hole as follows:

1 foot above surface	to 160 feet	solid steel casing
160 feet	to 200 feet	Johnson AG well screen
200 feet	to 260 feet	solid steel casing
260 feet	to 270 feet	Johnson AG well screen
270 feet	to 320 feet	solid steel casing
320 feet	to 340 feet	Johnson AG well screen
340 feet	to 400 feet	solid steel casing
400 feet	to 410 feet	Johnson AG well screen
410 feet	to 460 feet	solid steel casing
460 feet	to 490 feet	Johnson AG well screen
490 feet	to 500 feet	solid steel casing
500 feet	to 520 feet	Johnson AG well screen
520 feet	to 531 feet	solid steel casing

Well gravel packed in outer annulus with 1/8 x 3/8 inch gravel through a 3/4 inch diameter tremie pipe from 20 ft. to 545 ft.
Gemaco/Weatherford casing centralizers 20 inch O.D. x 14 inch I. D. set at 160 ft., 260 ft., 400 ft., & 500 ft.
Test Pumped 1100 GPM at 180 feet after 8 hours. Static Water level 9 feet. Temperature 56° Fahrenheit