

Texas Department of Licensing and Regulation

Water Well Driller/Pump Installer Section

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This form must be completed and filed with the department and owner within 60 days upon completion of the well.

WELL REPORT

A. WELL IDENTIFICATION AND LOCATION DATA

1) OWNER

Name: ROSEN H.A. PARTNERSHIP Homer Olsen 3512 Praesans Pkwy SAN ANTONIO TX 78231

2) WELL LOCATION

Well # or # of wells drilled: WP-6910 County: Kendall Physical Address: 634 CRABAPPLE RD KENNESAW, TX City: KENNESAW, TX

3) Type of Work

New Well Reconditioning Replacement Deepening

Lat. 30° 03' 54.4"

Long. 98° 32' 55.7"

Grid #

4) Proposed Use (check) Monitor Environmental Soil Boring Domestic Extraction

Industrial Irrigation Injection Closed-Loop Geothermal De-watering Testwell Rip Supply Stock Public Supply If Public Supply were plans approved? Yes No

6) Drilling Date

Started 11/25/11 Completed 11/29/11

Diameter of Hole

Table with columns: Dia (in), From (ft), To (ft). Row: 8-3/4" Surface 538'

7) Drilling Method (check)

Driven Air Rotary Mud Rotary Bored Air Hammer Cable Tool Jeted Hollow Stem Auger Reverse Circulation Other

8) Borehole Completion Open Hole Straight Wall Under-reamed Gravel Packed Other

Table with columns: From (ft), To (ft), Description and color of formation material. Rows: 0-1 TOP SOIL, 1-16 YELLOW CAHICHE + CLAY, 16-50 GRAY LIMESTONE + SHALE, 50-87 GRAY TAN LIME W/ SHALE, 87-91 GRAY SHALE, 91-103 GRAY LIME + SHALE, 103-125 GRAY TAN LIME, 125-140 GRAY TAN LIME W/ SHALE, 140-150 Mostly tan lime (some gray), 150-162 GRAY TAN LIME W/ SHALE, 162-250 GRAY TAN LIME W/ SHALE + CHINESE HATS

Gravel packed interval from 538 ft to 528 ft Size:

Casing, Blank Pipe, and Well Screen Data

Table with columns: Dia (in), New Or Used, Steel, Plastic, etc. Perf., Slotted, etc. Setting (ft) From To Casing Screen. Rows: 5" 5" 5" SDR17 SCREEN 538-418

9) Annular Seal Data: i.e. from 0 ft to 328 ft sacks & material 3.50 yds

Method Used 8-1/2" Blount confirmed By H.W. SCHWOPE Distance to septic field or other concentrated contamination Distance to Property line 100' ft Method Verified MEASURE

13) Plugged Well plugged within 48 hours

Table with columns: From (ft), To (ft), From (ft), To (ft), # Sacks & Material used

14) Type Pump

Turbine Jet Submersible Cylinder Other Depth to pump bowl, cylinder, jet etc. ft

10) Surface Completion (If steel cased, leave blank)

Surface Slab Installed Surface Sleeve Installed Pitless Adapter Used Alternative Procedure Used

11) Water Level

Static level ft. Date: / / Artesian Flow gpm

12) Packers

Table with columns: Type, Depth, Type, Depth

15) Water Test

Type test Pump Bailer Jetted Estimated Yield: 60 gpm with ft. drawdown after hrs

16) Water Quality

Type of water Depth of Strata Was a chemical analysis made? Yes No Did you knowingly penetrate a strata which contains undesirable constituents? Yes No If yes, Continue: Check One: Naturally poor-quality groundwater - type Hydrocarbons (i.e. gas, oil, etc.) Hazardous material/waste contamination encountered Other (describe) I certify that while drilling, deepening, or otherwise altering the above described well, undesirable water or constituents was encountered and the landowner was informed that such well must be completed or plugged in such a manner as to avoid injury or pollution

By signing this well report, I certify that I drilled or supervised the drilling of this well and that each and all of the statements herein are true and correct.

Company & Individual's Name: (type or print) H.W. SCHWOPE & SONS INC. I.c. No.: 15766

Address: P.O. BOX 364 City: BOERNE State: TX Zip: 78006

Signature: John A. Schwope Date: License No. Apprentice License No. Landowner (copy) Driller/Pump Installer (copy)

