

Well #7

ation Owner:
Identity Privilege Notice on
se side of owner's copy.

Texas Department of Licensing and Regulation
Water Well Driller/Pump Installer Program
P.O. Box 12157 Austin, Texas 78711 (512) 463-7880 FAX (512) 463-8616
Toll free (800) 803-9202

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

Email address: water.well@license.state.tx.us

WELL REPORT

OWNER A. WELL IDENTIFICATION AND LOCATION DATA

Address P.O. Box 145 City Hewitt State TX Zip 76667

WELL LOCATION

Physical Address at dead-end of Coventry Drive City Hewitt State TX Zip 76667

Lat. 31° 26' 22" Long. 97° 12' 51" Grid # 40-39-4

4) Proposed Use (check) Monitor Environmental Soil Boring Domestic
Industrial Irrigation Injection Public Supply De-watering Testwell
Rip Supply Stock or Livestock If Public Supply, were plans approved? Yes No

Table with columns: Drilling Date started, Diameter of Hole (Dia, From, To), Drilling Method (Driven, Bored, Jetted, etc.)

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

Gravel Packed interval from ft. to ft. Size:

Casing, Blank Pipe, and Well Screen Data

Table with columns: Dia. (in.), New Or Used, Steel, Plastic, etc., Setting (ft) From To, Casing Screen

9) Annular Seal Data: i.e. (from 0 ft to 100 ft sacks & material 15 cement)
from 0 ft to 60 ft. #sacks & material 150 Cement
from 0 ft to 1920 ft. #sacks & material 1158 Cement

Plugged Well plugged within 48 hours
Method Used Halliburton

Distance to septic field or other concentrated contamination 162+ ft.
Distance to Property Line 162 ft. Method tape

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 807 ft. Date 2/27/2007
Artesian Flow gpm

12) Packers
Type Depth Type Depth

Water Test
Test Pump Bailer Jetted Estimated
Rate: 525 gpm with 306 ft. drawdown after 36 hrs.

Water Quality
Quality of water: good Depth of Strata: 1882 Was a chemical analysis made? Yes No
Do you knowingly penetrate a strata which contains undesirable constituents? Yes No

I certify that while drilling, deepening, or otherwise altering the above described well, undesirable water or constituents was encountered and the landowner was notified that such well must be completed or plugged in such a manner as to avoid injury or pollution.

Company or Individual's Name (type or print) DICK AUERBACH Lic. No. 4633WP
Address 6933 Brittmoore Road City Houston State TX Zip 77041

Signature Date 3-1-07 Signature Apprentice Date

WELL LOG MATERIAL SETTING PRODUCTION TEST WATER ANALYSIS

40-39-404

Well # '1

LAYNE-TEXAS, a division of Layne Christensen Company

WATER SUPPLY SERVICES SINCE 1924
 TEST DRILLING • WATER WELLS • PUMPS

Contract Name: Hewitt
 Job No. 28-2199 Date: 5/10/2007
 City: Hewitt State: Texas

TEST HOLE 1

Driller: Buddy Lowery
Rik Allbraun

Location of Test Hole

FROM	TO	DESCRIPTION OF STRATA
0	55	Sandy clay - tan
55	200	Clay - soft black
200	480	Shale clay black
480	570	Shale black
570	650	Shale black with limestone
650	710	Shale black
710	720	Limestone white gray
720	940	Shale grey
940	1180	Shale grey black
1180	1240	Shale clay soft gray/black
1240	1270	Shale with limestone grey
1270	1310	Shale/limestone/sandstone
1310	1415	Shale/limestone-grey/black/white
1415	1550	Hard shale-limestone with some small sandstone
1550	1600	Hard shale black/grey
1600	1620	Limestone/some sand/sandstone
1620	1700	Hard shale with limestone/grey/black/white
1700	1805	Limestone/sandstone with some shale grey/white
1805	1880	Limestone/sandstone
1880	1912	Grey to red shale

REMARKS: PAGE 1 of 1

MATERIAL SETTING

INDUCTION LOG

40-39-404