

RG-89801

**NEW MEXICO OFFICE OF THE STATE ENGINEER
WELL RECORD and DRILLING LOG**

1. PERMIT HOLDER(S)

Name: Donna Dixon
Address: 3 Raindance Road
City: Sandia Park,
State: NM Zip: 87047
Phone: 505-286-8833
Contact: _____
Contact Phone: _____

Name: Jonathan Lesser
Address: 3 Raindance Road
City: Sandia Park
State: NM Zip: 87047
Phone: 505-286-8833

2. STATE ENGINEER REFERENCE NUMBERS:

File # RG-89801, Well # 1

3. LOCATION OF WELL (The Datum Is Assumed To Be WGS 84 Unless Otherwise Specified)

Latitude: 35 Deg 13 Min 29.29 Sec
Longitude: 106 Deg 18 Min 36.65 Sec

(Enter Lat/Long To At Least 1/10th Of A Second)

Datum If Not WGS 84: NAD 27

4. DRILLING CONTRACTOR

License Number: WD-1500
Name: Sandia Well Service, Inc. Work Phone: (505)281-3745

Drill Rig Serial Number: 6519

List The Name Of Each Drill Rig Supervisor That Managed On-Site Operations During The Drilling Process:

David Massey
Darren Massey

5. DRILLING RECORD

Drilling Began: 9/28/07; Completed: 10/2/07; Drilling Method Air Rotary

Diameter Of Bore Hole: 6 1/2 (in);

Total Depth Of Well: 280 (ft);

Completed Well Is (Circle One) Shallow / Artesian;

Depth To Water First Encountered: 235-240 (ft);

Depth To Water Upon Completion Of Well: 172 (ft).

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NEW MEXICO
ADJUTANT GENERAL

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6. RECORD OF CASING

Diameter (inches)	Pounds (per ft.)	Threads (per inch)	Depth (feet)	Length Top to Bottom (feet)	Type of Shoe	Perforations (from to)
5" OD	135 psi		280	281 1/2	PVC Cap	220-240
						260-280

7. RECORD OF MUDDING AND CEMENTING

Depth (feet)	Hole (diameter)	Mud Used (# of sacks)	Cement (cubic feet)	Method of Placement

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8. LOG OF HOLE. For Each Water Bearing Strata, Estimate The Yield Of The Formation In Gallons Per Minute.

[illegible]

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[illegible]

Enter Method Used To Estimate Yield: Air Lift

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9. ADDITIONAL STATEMENTS OR EXPLANATIONS:

Packer @ 20ft.

7" x 20' Surface steel set and grouted into place.

Disinfectant plan for the above mentioned well. The well at the above address was chlorinated with liquid or granular 6% chlorine. Chlorination begins after the submersible pump is installed. Water is circulated from the submersible back into the well until a chlorine residual is detected. Chlorine is allowed to stand in the well and pipes for 24 hours. The well is then pumped free of any chlorine until no residual of chlorine is measured. The last step is to take Bac-T sample to a certified lab for analysis. We wait for the result and then call the customer. Sandia Well SVC, Inc. in no way is liable or responsible for quality or quantity of water. We encourage regular testing of well water to ensure its accuracy.

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STATE ENGINEER
ALBUQUERQUE, NM 87103

The undersigned hereby certifies that, to the best of his or her knowledge and belief, the foregoing is a true and correct record of the above described bore hole. The undersigned further certifies that he or she will file this well record with the Office Of The State Engineer and permit holder within 20 days after completion of the well drilling.

[Signature]

Driller

Sandia Well Service, Inc

1/29/08
(mm/dd/year)

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