

State of New Mexico
Energy, Minerals and Natural Resources Department
Oil Conservation Division

Sundry Notices and Reports on Wells

1. Type of Well OIL 2. Name of Operator Geo Engineering 3. Address & Phone No. of Operator P.O.Box 2966 Santa Fe, NM 87505. 4. Location of Well, Footage, Sec., T, R, M A Sec., 28 T-20-N, R-9-W, NMPM, McKinley County FNL & 1965' FEL 625	API # (assigned by OCD) 30-031-20766 5. Lease Number 6. State Oil & Gas Lease # 7. Lease Name/Unit Name State 8. Well No. #26 Pool Name or Wildcat 10. Elevation:
---	--

Type of Submission

☒ Notice of Intent

☐ Subsequent Report

☐ Final Abandonment

Type of Action

☒ Abandonment

☐ Recompletion

☐ Plugging Back

☐ Casing Repair

☐ Altering Casing

☐ Other -

☐ Change of Plans

☐ New Construction

☐ Non-Routine Fracturing

☐ Water Shut off

☐ Conversion to Injection

13. Describe Proposed or Completed Operations

A-Plus Well Service, contractor, will plug and abandon said well according to the attached procedure prepared by NMOCD.

This work will be in accordance with State of New Mexico Contract No. 98-521.25-059.

RECEIVED
JAN 22 1998

OIL CON. DIV.
DIST. 3

SIGNATURE

William F. Clark
William F. Clark

Contractor

December 30, 1997

(This space for State Use)

Approved by

Johnny Robinson

DEPUTY OIL & GAS INSPECTOR, DIST. #3

Title

Date JAN 22 1998

COMPANY Geo Engineering		PROPERTY NAME State	WELL NO. 26
DATE	LOCATION (ULSTRY) B-28-20N-09W	FOOTAGE	
API NO.		POOL	
4 1/2" csg with well head (open)		298' Calc. T.O.C 520' 526' Pents 40CF 4 1/2" 530'	
CASING RECORD:			
4 1/2 csg. @ 530' Calc. T.O.C 298'			

COMPANY Geo Engineering		PROPERTY NAME State		WELL NO. 26
DATE	LOCATION (ULSTRY) B-28-20N-09W		FOOTAGE	
API NO.		POOL		

4 1/2" csg with well head (open)	298' Calc. T.D.C 520' 526' Pents 40CF 4 1/2" 530'
--	--

CASING RECORD:

4 1/2 csg. @ 530' .

Calc. T.O.C 298'

1. Determine depth of well
2. If depth is 300' or more continue with procedure. If not clean out csg. to 300'.
3. Pents. @ 280' + 30'. Est. cme. to the surf.
4. GIH with slickline + load csg. with cement
5. POH with slickline + pump cement down csg. + circ. cement to the surf.
6. Install dry hole marker