

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

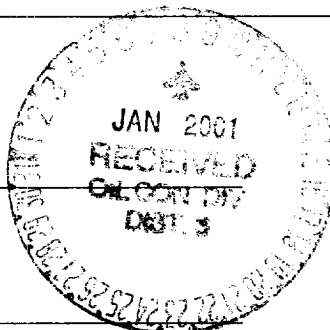
Sundry Notices and Reports on Wells

1. Type of Well
Oil

2. Name of Operator
NERDLIHC

3. Address & Phone No. of Operator
C/O NMOCD, 1000 Rio Brazos Road, Aztec, NM 87410

4. Location of Well, Footage, Sec., T, R, M
Sec 13, T-16-N, R-10-W, NMPM, McKinley County
Unit P, 330' FSL and 330' FEL



API # (assigned by OCD)
30-031-20674

5. Lease Number
Fee

6. State Oil & Gas Lease #
Fee

7. Lease Name/Unit Name
Bullseye

8. Well No.
#15

9. 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

This well was plugged under NMOCD Contract #00-521-25-205 per attached work report.

SIGNATURE

William Clark
ORIGINAL SIGNED BY E. VILLANUEVA
William Clark, President, A-Plus Well

January 8, 2001

(This space for State Use)

Approved by

Title

DEPUTY OIL & GAS INSPECTOR, DIST. #

Date

JAN - 8 2001

Rig No #1 Date Multiple
Well No Bullseye #15 Location P-13-16-10 Company Nerdhke

FROM	TO	DESCRIPTION OF OPERATION
October 2000		MU RU, Strip 66 3/4 Rod out, Pull and LD 59 Jts 2 1/2" (1824') RD
THU 11-2-00		R-U wireline, TIH + Set 5 1/2" Plug well CIBP @ 1,684' POOH. R-O wireline. Bruce Martin w/ NMACO on LOC.
MON 11-13-00		R-U CUDP + P-T #104. TIH + TAG CIBP @ 1,685'. Load & Circulate the Hole clean with 33 BBLs water, try to test CSG, CSG would not test. Pumping into Holes @ 1 BPM @ 1,000'. Plug #1 mix + Pump 25 SKS 15.6# cement, from 1,685' to TOC @ 1,470'. POOH to 300'. Circulate the Hole with 11 BBLs water. POOH. SOFA. Bruce Martin w/ NMACO on LOC.
Tue 11-14-00		R-U CUDP + P-T #104. TIH with coiled TBG + Pump 1 BBL water + Pressure up to 1,000'. POOH + Thaw out coiled TBG. TIH + TAG TOC @ 1,496'. POOH to 978'. (Circulating 15.6# water out the B-H.) Plug #2 mix + Pump 40 SKS cement from 978' to TOC @ 1,374'. POOH to 300'. Circulate the Hole with 11 BBLs water. POOH. R-O equip mol. Bruce Martin w/ NMACO on LOC.
THU 11-30-00		R-U wireline, TIH + TAG TOC @ 1,471'. Pull up Hole & Perforate 2-HSC Holes @ 137' POOH. Break circulation out the B-H with 3 BBLs water. Plug #3 mix + Pump 55 SKS cement, from 137' with good cement returns out the B-H. Henry Villanueva w/ NMACO on LOC.
Fri 12-1-00		Cut off well head & install marker with 10 SKS cement 5 1/2" + 8 5/8" CSG down 2' from Surf
Dec 2000		Removed pumping unit, 1 TANK

Fuel & Motor Oil _____ Water Hauled _____
Rental Equipment _____ Cement Retainers _____
Cementing P-#1-25 SKS P-#2-40 SKS P-#3-55 SKS MARKER 10 SKS -130 SKS
Wireline 5 1/2" P-W CIBP @ 1,684' 2-HSC Holes @ 137' (2nd 100 SKS)

CREW	NAME	UNIT #	MILEAGE	HOURS
Supervisor	R. Whiteley	25		
Operator	S. STUART	161		
Helper	L. MAEZ	104		
Helper				
Helper				