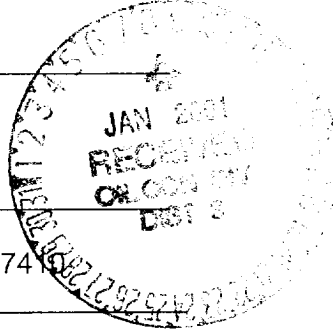


State of New Mexico
Energy, Minerals and Natural Resources Department
Oil Conservation Division

Sundry Notices and Reports on Wells

1. Type of Well Oil	API # (assigned by OCD) 30-031-20942
2. Name of Operator NERDLIHC	5. Lease Number Fee
3. Address & Phone No. of Operator C/O NMOCD, 1000 Rio Brazos Road, Aztec, NM 87410	6. State Oil & Gas Lease # Fee
4. Location of Well, Footage, Sec., T, R, M Sec 18, T-16-N, R-9-W, NMPM, McKinley County Unit M, 960' FSL and 360' FWL	7. Lease Name/Unit Name Bullseye
	8. Well No. #16
	9. Pool Name or Wildcat
	10. Elevation:



Type of Submission	Type of Action
☐ Notice of Intent	☒ Abandonment
☒ Subsequent Report	☐ Recompletion
☐ Final Abandonment	☐ Plugging Back
	☐ Casing Repair
	☐ Altering Casing
	☐ Other -

13. Describe Proposed or Completed Operations

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

SIGNATURE

William F. Clark
William F. Clark, President, A-Plus Well

January 8, 2001

(This space for ORIGINAL SIGNATURE)
Approved by ORIGINAL SIGNED BY E. VILLANUEVA

Title

DEPUTY OIL & GAS INSPECTOR, DIST. #8

JAN - 8 2001
Date

Daily Report

A - PLUS WELL SERVICE

16910

P.O. BOX 1979 • FARMINGTON, NM 87499
505-325-2627 • FAX (505) 325-1211Fig No #1Date MultipleWell No Ballney #16 Location M-18-16-10 Company Nerd Link

FROM	TO	DESCRIPTION OF OPERATION
Oct 2000		MORN Pull 56 hollow Rods, Pull LD 57 JTS 2 3/8" + 49 (176') RD
Dec 2000		Removed Separator, Pumping Unit, 3 TANKS
Oct 30, 2000		Wireline Bruce Martin NMOCD Run 4 1/2 (Not 5 1/2") C Ring to 1776 - tag Bottom - SDFD
Oct 31, 2000		Wireline Bruce Martin NMOCD Set 4 1/2" Bolt CIBP at 1774 1774'
Tue 11-14-00		R-U CUD + P-T #104. T1H + TAG CIBP @ 1,780'. Pump 40 BBLS WATER NO CIRCULATION or Blow out CSG. Plug #1 mix + Pump 30 SKS cement; From 1,780' to TAC @ 1,386'. POOH with TAG to 100'. Pump 5 BBLS WATER. NO CIRCULATION. POOH. R-D EQUIP mch. Bruce Martin w/nmcd on loc.
Thu 11-16-00		R-U CUD + P-T #104. T1H with coiled TAG + TAG TAC @ 1,771'. Load the Hole with 28 BBLS WATER. TRY TO TEST CSG, CSG WOULD NOT TEST. Plug #1-B mix + Pump 30 SKS cement, from 1,771' to TAC @ 1,376'. POOH with TAG to 250' CIRCULATE Hole. POOH. DRAIN UP SDFD. Henry Villanueva w/nmcd on loc.
Fri 11-17-00		R-U CUD + P-T #104. T1H with coiled TAG + TAG TAC @ 1,450'. POOH with TAG to 985'. Load the Hole with 3 BBLS WATER. TRY TO TEST CSG, CSG WOULD NOT TEST. Plug #2 mix + Pump 40 SKS cement, from 985' to TAC @ 458'. POOH to 250' CIRCULATE Hole. POOH DRAIN UP SDFD. Henry Villanueva w/nmcd on loc.
Mon 11-20-00		T1H with wireline + TAG TAC @ 402' POOH. Henry Villanueva w/nmcd on loc.
Wed 12-6-00		Dig out + cut wall head off. 8 5/8" CSG cement down 15' from SURF. T1H with 1 1/4" coiled TAG to 150' Load Hole with 2 BBLS WATER. Plug #3 mix + Pump 45 SKS cement, from 150' with good Cement Returns out 4 1/2" CSG. POOH with TAG. Set marker + top off CSG with cement left in coiled TAG. Bruce Martin w/nmcd on loc.

Fuel & Motor Oil _____ Water Hauled _____

Rental Equipment _____ Cement Retainers _____

Cementing P-#1-30 SKS P-#1-B-30 SKS P-#2-40 SKS P-#3-45 SKS + marker - 145 SKS
Wireline 4 1/2" CIR, 4 1/2" CIBP B₂ CT (600-90 SKS)

CREW	NAME	UNIT #	MILEAGE	HOURS
Supervisor	Bill Clark			
Operator	Bob Stuart			
Helper	Sam Stuart			
Helper				
Helper				