

submitted in lieu of Form 3160-5

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT
Sundry Notices and Reports on Wells

1. Type of Well OIL	5. Lease Number NM-12201
2. Name of Operator NERDLIHC	6. If Indian, All. or Tribe Name
3. Address & Phone No. of Operator C/O NMOCD, 1000 Rio Brazos Road, Aztec, NM 87410	7. Unit Agreement Name
Location of Well, Footage, Sec., T, R, M 1650' FNL. and 330' FEL, Unit H, Section 24, T-16N, R-10W	8. Well Name & Number Mareline #6
	9. API Well No. 30-031-20514
	10. Field and Pool
	11. County & State McKinley County, NM

12. CHECK APPROPRIATE BOX TO INDICATE NATURE OF NOTICE, REPORT, OTHER DATA

Type of Submission	Type of Action
☐ Notice of Intent	☒ Abandonment
☒ Subsequent Report	☐ Recompletion
☐ Final Abandonment	☐ 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.

14. I hereby certify that the foregoing is true and correct.

Signed William F. Clark Title Contractor Date 1/8/01

(This space for Federal or State Office use)

APPROVED BY _____ Title _____ Date _____

CONDITION OF APPROVAL, if any:

FOR RECORD

JAN 17 2001

ADMINISTRATIVE OFFICE

Daily Report

A - PLUS WELL SERVICE

P.O. BOX 1979 • FARMINGTON, NM 87499
505-325-2627 • FAX (505) 325-1211Rig No #1 Date Multiple
Well No Maximina #6 Location H-24-16-10 Company NewLink

FROM	TO	DESCRIPTION OF OPERATION
		O&A 2000 - MO, R.U. Pull and LD Fiberglass Tbg, had to cut each joint. RD
THU 11-9-00		R-U Wireline. T.I.H. & Set 4 1/2" Plus well CIBP D 1,678'. POOH. R-D Wireline. Denny Foutz w/ NMOCO on Loc.
Fri 11-10-00		R-U CUDD & P-T #104. Pump 10 BBLs Water. T.I.H. with Coiled T89 TO 450'. CUDD BROKE DOWN. POOH. SDFD.
Mon 11-13-00		R-U CUDD. & P-T #104. T.I.H. & TAG CIBP D 1,675'. LOAD & CIRCULATE THE HOLE CLEAN with 7 BBLs Water. Test CSG TO 500'. Hold for 5 min OK. Plug #1 mix ^{15.5"} & Pump 12 SKS cement, from 1,675' to TAG @ 1,517'. POOH with Coiled T89 TO 978'. LOAD THE HOLE with 2 BBLs Water. Plug #2 mix & Pump 16 SKS ^{15.6"} cement, from 978' to TAG @ 762'. POOH with T89 TO 500'. CIRCULATE HOLE with 11 BBLs Water. POOH. R-D equip. MOH. Bruce Martin w/ NMOCO on Loc.
Mon 11-20-00		T.I.H. with wireline & TAG TAG @ 762'. Pull up Hole & Perforate 2-HSC Holes @ 175'. POOH. Henry Villanueva w/ NMOCO on Loc.
Wed 12-6-00		^{BACK HSC} Dig out 7 5/8" CSG 6' Below Ground level (Charlie Perrin w/ NMOCO) cut in to 7 5/8" CSG with HACKSAW found cement. cut window in CSG with T89 found cement. Fill in CELLAR. cut off well head. T.I.H. with coiled T89 TO 762'. LOAD THE HOLE with 1 BBL Water. Plug #2-B mix & Pump 5 SKS ^{15.5"} cement, from 762' to TAG @ 696'. POOH with T89 TO 250'. Plug #3 mix & Pump 32 SKS ^{15.6"} cement, from 250' with GOOD CEMENT RETURNS out 4 1/2" CSG. POOH with T89. Set marker & TOP off CSG. with cement left in coiled T89. Bruce Martin w/ NMOCO on Loc.

Fuel & Motor Oil _____ Water Hauled _____

Rental Equipment _____ Cement Retainers _____

Cementing ^{15.5"} P-#1-12 SKS ^{15.6"} P-#2-16 SKS ^{15.5"} P-#2-B 5 SKS ^{15.6"} P-#3-32 SKS & marker. - 65 SKS

Wireline 4 1/2" P-w / CIBP @ 1,678' 2-HSC Holes @ 175' (62 - 90 SKS)

CREW	NAME	UNIT #	MILEAGE	HOURS
Supervisor	R. Whitely	25		
Operator	S. STUART	161		
Helper	L. MAEZ	131		
Helper				
Helper				