

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 Woosley Oil Company 3. Address & Phone No. of Operator 4. Location of Well, Footage, Sec., T, R, M 330' FSL & 330' FEL, Unit P Sec. 8, T-19-N, R-6-W, NMPM, McKinley County P	API # (assigned by OCD) 30-031-20795 5. Lease Number 6. State Oil&Gas Lease # 7. Lease Name/Unit Name Santa Fe Energy 8. Well No. #1 9. Pool Name or Wildcat Star Mesaverde 10. Elevation:
---	---

RECEIVED
JUN 10 1999
OIL CON. DIV.
DIST. 3

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

A-Plus Well Service Inc., as contractor, then plugged and abandon this well per the attached report. This work was done under Contract Number 99-521.25-080.

SIGNATURE William F. Clark Contractor

May 21, 1999

(This space for State Use)

ORIGINAL SIGNED BY E. VILLANUEVA

DEPUTY OIL & GAS INSPECTOR, DIST. 43

JUN 15 1999

Approved by _____ Title _____ Date _____

Daily Report

A - PLUS WELL SERVICE

14758

P.O. BOX 1979 • FARMINGTON, NM 87499
505-325-2627 • FAX (505) 325-1211

Rig No 46

Date Tue 4-28-17

Well No. 50-11A FC E-1-89 #1 Location S-E Sec 8 T-19-N R-6-W Company MOOSE CREEK CO / NIMCOO

FROM	TO	DESCRIPTION OF OPERATION
6:00	6:30	LOAD RIG SUPPLIES & DISCH.
6:30	8:30	TRAVEL TO THE RIG.
8:30	7:00	START RIG & EQUIP. HEAD SAFETY MTS (TOPIC) MOVING EQUIP.
7:00	7:30	ROAD RIG & EQUIP. TO LOC.
9:30	11:00	WAIT FOR ANCHORS TO BE SET.
11:00	12:00	RIG RIG & EQUIP.
12:30	2:00	A-O 68 - $\frac{5}{8}$ " RODS + STANDING VALVE FOR TRG PUMP.
2:00	3:00	A-O WELL HEAD, A-O 4 $\frac{1}{2}$ " X 7 $\frac{5}{8}$ " WELL HEAD & BOP. TEST BOP. R-U
	3:00	TRG EQUIP.
3:00	3:30	TALLY 2 $\frac{3}{8}$ " EDC 4 $\frac{1}{2}$ " TRG OUT OF THE HOLE. PULL OUT WITH 56 JTS & THE TRG
	3:30	PUMP.
3:30	4:00	TRY WITH 4 $\frac{1}{2}$ " GUIDE SLEEVE TO 700' COULD NOT GET NO DEEPER. WITH GUIDE
	4:00	SLEEVE WOULD NOT GO DOWN. PUGH.
4:00	4:30	TRY WITH 2 $\frac{3}{8}$ " TRG & 4 $\frac{1}{2}$ " CSS SCRAPER & STACK OUT @ 700' CHECK SCRAPER
	4:30	COULD NOT GET NO DEEPER.
4:30	4:45	PUGH WITH TRG & SCRAPER.
4:45	5:15	TRY WITH OPEN ENDED TRG TO 1,765'
5:15	5:45	HEAD & CIRCULATE THE HOLE WITH 16 BBL'S OF WATER PLUG #1 MIX & PUMP
	5:45	35 SAS CONCENT. FROM 1,765' TO LOG @ 1,304'
5:45	6:15	A-O TRG TO 1,280' PUGH WITH 12 STANDS TO 527'
6:15	7:00	DRAIN PUMP & LINES. SHUT WELL IN SAFE.
		(13 HRS)
		HENRY VILLANUEVA W/O ARMADO WAS ON LOC.

Fuel & Motor Oil _____ Water Hauled _____

Rental Equipment _____ Cement Retainers _____

Cementing P-T DAY #1 P-21-35 SWS

Wireline

CREW	NAME	UNIT #	MILEAGE	HOURS
Supervisor	ROBERT WHITLEY	25	17.385	
Operator	STEVE STUART	20	32.744	13
Helper	ROBERT VELASQUEZ			15
Helper	VICTOR CARRAS			13
Helper	ROBERTO BEATTIE			13

Date 4.15.79

Daily Report

A - PLUS WELL SERVICE

14759

P.O. BOX 1979 • FARMINGTON, NM 87499
505-325-2627 • FAX (505) 325-1211

Rig No # 6

Date 2004-11-99

Well No SANTA FE ENERGY #1 Location _____ Company WESLEY OIL CO / WYOMING

FROM	TO	DESCRIPTION OF OPERATION
6:00	6:30	LOAD RIG SUPPLIES & CHANGE OUT PICKUPS.
6:30	8:30	TRAVEL TO LOC.
8:30	9:00	START RIG & EQUIP. HOLD SAFETY MTG (TOPIC) DRILLING LINE.
9:00	9:20	R-O PUMP & LINES.
9:20	9:40	T/H WITH TBG & TAB TUC @ 1,502'
9:40		LOAD THE HOLE WITH 9 BBS OF WATER. TRY TO TEST CSG, CSG WOULD NOT TEST & BRK. CIRCULATED OUT THE BROADEN HEAD WITH 2" PSI. PLUG #1-B
	10:00	MIX & PUMP 15 SKS CEMENT WITH 2% CACK FROM 1,502' TO TUC @ 1,304' ^{15.6"}
10:00	10:20	L-D TBG TO 1,235'. POOH WITH 10 STANDS TO 667'.
10:20	12:30	WOC.
12:30	12:45	T/H WITH TBG & TAB TUC @ 1,387'
12:45		LOAD THE HOLE WITH 3 BBS OF WATER. TRY TO TEST CSG. CSG WOULD NOT TEST. CIRCULATING OUT THE BROADEN HEAD.
1:00	1:20	L-D TBG TO 251'. POOH.
1:20	2:15	R-O WIRELINE T/H & PERFORATE 3-HSC H-LTS @ 310' POOH. R-O WIRELINE.
2:15	2:30 ["]	T/H & SET 4 1/2" OHS RET @ 251'
2:30		EST RATE IN TO PERFS @ 312' @ 1 1/2 BPM @ 300". STING OUT OF RET. TRY TO TEST CSG, CSG WOULD NOT TEST BRK. CIRCULATED OUT THE BROADEN HEAD SHUT CSG IN STING IN TO RET. PLUG # 2 & 3 MIX & PUMP 81 SKS CEMENT, B FROM 310' WITH 3000 CEMENT RETURNS OUT THE BROADEN HEAD, SHUT B-H IN STING OUT OF RET MIX & PUMP 20 SKS CEMENT ON RET & CIRCULATE 3:45 3000 CEMENT OUT THE CSG VALVE. FOR TOTAL SKS 101
3:45	4:00	L-D ALL THE TBG & THE SETTING TOOL.
4:00	4:30	DRAIN PUMP & LINES, SHUT WELL IN. SOFN.
		(10 1/2 HRS)
		HARRY KUNIADEVA 40/UMOSC 2075 ON LOC. & CHED PLUGS & RET

Fuel & Motor Oil _____ Water Hauled _____

Rental Equipment _____ Cement Retainers 1-4 1/2" Dhs @ 25'

Cementing P-T DAY #2 P-#1-B-15 SKS P-#2+3-101 SKS

Wireline 3-HSC H-11-S @ 310'

CREW	NAME	UNIT #	MILEAGE	HOURS
Supervisor	ROBERT Whiteley	25	17,549	
Operator	SAM STUART	15	147,226	10 1/2
Helper	ROBERT VEHASQUEZ			10 1/2
Helper	VICTOR CELIS			10 1/2
Helper	RICHARD BEATTIE			10 1/2

Date 4-21-99

14760

P.O. BOX 1979 • FARMINGTON, NM 87499
505-325-2627 • FAX (505) 325-1211

Rig No 116

Date Thu 4-22-79

Well No Shirley Fe Lowsy #1 Location _____ Company Lowsy Oil Co./Omaha

FROM	TO	DESCRIPTION OF OPERATION
6:00	6:30	LOAD RIG SUPPLYS & change cut PICK UPS.
6:30	8:30	TRAVEL TO LOC.
8:30	9:00	START RIG & EQUIP. HELD SAFETY mtg (TOPIC) WHIPCHECKS
9:00	7:10	T.H. & TAB LOC @ 45' from SURFACE. WITH TBS L-D TBS
9:10		R-D TBS EQUIP. W-O BCP + 7'S FLARE DID NOT CUT WELL HEAD OFF INSTALL marker With 16 SWS Cement S.SKS To Fill 4 1/2" x 7" CSA + 8'SKS for marker. 10:30
10:30	11:30	R-D Rig & equip. mol.
		(5 1/2 HRS)
		HENRY VILLANUEVA w/ UNLOC WAS ON LOC.

Fuel & Motor Oil _____ Water Hauled _____

Rental Equipment _____ Cement Retainers _____

Cementing P-T DAY#3 marker 16 SKs

Wireline _____

CREW	NAME	UNIT #	MILEAGE	HOURS
Supervisor	Robert Whiteley	25	17,758	
Operator	SAM STUART	20	32,995	5 1/2
Helper	Robert Velasquez			5 1/2
Helper	Victor Cebal			5 1/2
Helper	Richard Beattie			5 1/2