Submit 3 Copies To Appropriate District Office 2.	State of New		Form C-103
District I	Energy, Minerals and Natural Resources		May 27, 2004 WELL API NO.
1625 N. French Dr., Hobbs, NM 88240 District II	OIL CONGERNATION PROGRAM		30-015-31970
1301 W. Grand Ave., Artesia, NM 88210 District III	OIL CONSERVATION DIVISION		5. Indicate Type of Lease
1000 Rio Brazos Rd., Aztec, NM 87410	1220 South St. Francis Dr. Santa Fe, NM 87505		STATE X FEE
<u>District IV</u> 1220 S. St. Francis Dr., Santa Fe, NM 87505	Sama re, Niv	18/303	6. State Oil & Gas Lease No. E-952
SUNDRY NOT	TICES AND REPORTS ON WE		7. Lease Name or Unit Agreement Name
(DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT" (FORM C-101) FOR SUCH			Remington 18 State Com 8. Well Number
PROPOSALS.) 1. Type of Well: Oil Well	1. Type of Well: Oil Well Gas Well X Other		
2. Name of Operator	2. Name of Operator		
Mewbourne Oil Company	FE	B 15 2008	14744
3. Address of Operator PO Box 5270 Hobbs, NM 8824	o OC	D-ARTESIA	10. Pool name or Wildcat S. Millman Morrow
4. Well Location			
Unit LetterJ: 1980feet from theS line and1980feet from theEline			
Section 18	Township 19S	Range 28E	NMPM Eddy County
11. Elevation (Show whether DR, RKB, RT, GR, etc.) 3520' GL			
Pit or Below-grade Tank Application or Closure			
Pit type Depth to Groundwater Distance from nearest fresh water well Distance from nearest surface water Distance from nearest surface water Distance from nearest surface water Distance from nearest fresh water well Distance from nearest surface water Distance from nearest fresh water well Distance from nearest surface water Distance from nearest fresh water well Distance from nearest surface water Distance from nearest fresh water well Distance from nearest surface water Distance from nearest fresh water well Distance from nearest surface water Distance from nearest fresh water well Distance from nearest surface water Distance from nearest fresh water well Distance from nearest surface water Distance from nearest fresh water well Distance from nearest fresh water we			
Pit Liner Thickness: mil Below-Grade Tank: Volume bbls; Construction Material			
12. Check Appropriate Box to Indicate Nature of Notice, Report or Other Data			
NOTICE OF II	NTENTION TO:	SUB	SEQUENT REPORT OF:
PERFORM REMEDIAL WORK	PLUG AND ABANDON X	REMEDIAL WOR	K ☐ ALTERING CASING ☐
TEMPORARILY ABANDON	CHANGE PLANS	COMMENCE DRI	LLING OPNS. P AND A
PULL OR ALTER CASING	MULTIPLE COMPL	CASING/CEMENT	L JOB
OTHER:		OTHER:	
13. Describe proposed or completed operations. (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work). SEE RULE 1103. For Multiple Completions: Attach wellbore diagram of proposed completion or recompletion.			
On January 31, 2008, MOC received a letter of violation on the above caption well. Enclosed, please find procedure, before & after			
wellbore schematic to P&A well.			
Please contact Levi Jackson @ 575-393-5905 (office) or 575-631-0589 (cell) for any questions. After approval, MOC will schedule			
operations as soon as possible.			
I hamaha antifu that the information	-1i1111	. 1	11 1: 6
I hereby certify that the information above is true and complete to the best of my knowledge and belief. I further certify that any pit or below-grade tank has been/will be constructed or closed according to NMOCD guidelines , a general permit or an (attached) alternative OCD-approved plan.			
SIGNATURE SIGNATURE	TITLE	E_Hobbs Regulatory	DATE02/14/08
Type or print name Levi Jackso	n E-mail address:	ljackson@mewbourne.	com Telephone No. 505-393-5905
For State Use Only	1 / June /		FEB 1 & 2008
APPROVED BY:	TITLE	E	DATE
Denied: See Hacked plugging quidelines.			
venneg. see allached purishing fractions.			

Guidelines for Plugging

- All cement plugs will be a minimum of 100' in length or a minimum of 25 sacks of cement whichever is greater.
- Mud laden fluids must be placed between all cement plugs.
- Mud laden fluids must be mixed at 25 sacks of gel per 100 bbs of water.
- A cement plug is required to be set 50' below and 50' above all casing shoes and casing stub plugs. These plugs must be tagged.
- A CIBP with 35' of cement on top may be set in lieu of 100' cement plug.
- A plug as indicated above must be placed with in 100' of top perforation. This plug must be tagged.
- Plugs set below and above salt zones must be tagged.
- No more than 2000' is to be allowed between cement plugs in open hole and no more that 3000' in cased hole.
- D.V. tools are required to have a 100' cement plug set 50' above and below the tool.
- Formations to be isolated with plugs placed at the top of each formation are:
 - o Fusselman
 - o Devonian
 - o Morrow
 - o Wolfcamp
 - o Bone Springs
 - o Delaware
 - o Any Salt Section (Plug at top and bottom)
 - o Abo
 - o Glorieta
 - o Yates (This plug is usually at base of salt section)
- If cement does not exist behind casing strings at recommended formation depths, the casing must be cut and pulled with plugs set at these depths or casing must be perforated and squeezed behind casing at the formation depths.
- In the R-111-P area (Potash Mine area) a solid cement plug must be set across
 the salt section. Fluid used to mix the cement shall be saturated with the salts
 common to the section penetrated and in suitable proportions, but not more
 that a 3% calcium chloride by weight of cement will be considered the
 desired mixture whenever possible.

P & A PROCEDURE

Submitted By: L. Jackson

Wellname: Remington 18 St. Com #1

Location: 1,980' FSL & 1,980' FEL

Sec 18, T19S, R28E

Eddy Co, NM

Date: 2/14/08

Packer Type: NA Csg Set: 11,180'

Packer Depth: NA **PBTD:** 11,102' (original)

Csg Size: 5-1/2" 17# S-95 & N-80 Min ID: 2.25"

Existing Perfs: 10,966' – 10,973' **Tbg Size:** 2 7/8" 6.5# P-110

DV Tool: None New Perfs: None

Procedure:

1) MIRU PU. ND wellhead. NU 3K BOP.

2) POOH & stand back tbg.

3) RIH w/ 5 1/2" cmt retainer, stinger & tbg. Set retainer @ +/- 7,200'.

4) Pump 100 sks Class H cmt. Sting out of retainer & set 50' cmt on top of retainer.

5) Circ hole w/ mud laden fluid.

6) Pull tbg to 5,200'. Set 100' cmt plug.
7) Pull tbg to 3,050'. Set 100' cmt plug.

8) Pull tbg to 750'. Set 350' cmt plug.9) Pull tbg to 100'. Set 100' cmt plug to surface.

10) ND BOP. RDMO PU.

11) Remove wellhead & weld on dry hole marker.



