Submit 3 Copies To Appropriate District Office	State of New Mexico	Form C-103
District I	Energy, Minerals and Natural Resources	May 27, 2004
1625 N French Dr , Hobbs, NM 88240		WELL API NO.
<u>District II</u> 1301 W Grand Ave , Artesia, NM 88210	OIL CONSERVATION DIVISION	30-025-32922 5. Indicate Type of Lease
District III	1220 South St. Francis Dr.	STATE S FEE
1000 Rio Brazos Rd., Aztec, NM 87410 District IV	Santa Fe, NM 87505	6. State Oil & Gas Lease No.
1220 S St. Francis Dr., Santa Fe, NM	,	B-2148
87505 SUNDRY NOT	ICES AND REPORTS ON WELLS	7. Lease Name or Unit Agreement Name
(DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A		Caprock Maljamar Unit
DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT" (FORM C-101) FOR SUCH		8. Well Number
PROPOSALS) 1. Type of Well: Oil Well Gas Well Other		139
2. Name of Operator		9. OGRID Number
		8041
3. Address of Operator		10. Pool name or Wildcat
707 17 th Street, Suite 3600, Denver, Colorado		Maljamar Grayburg San Andres
4. Well Location		
Unit Letter: G feet from 2603 line and North feet and 1358 from the East line		
Section 18 Township 17S Range 33E NMPM County Lea		
11. Elevation (Show whether DR, RKB, RT, GR, etc.)		
Pit or Below-grade Tank Application □	4194 GR	
Pit type Depth to Groundwater Distance from nearest fresh water well Distance from nearest surface water		
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 IN	ITENTION TO: SI	JBSEQUENT REPORT OF:
PERFORM REMEDIAL WORK	PLUG AND ABANDON ☐ REMEDIAL W	ORK ALTERING CASING
TEMPORARILY ABANDON	_	DRILLING OPNS.□ P AND A □
PULL OR ALTER CASING	MULTIPLE COMPL CASING/CEM	ENT JOB
OTHER: Add Perfs and Acidize	□ 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.		
or recompletion.		RECEIVED
		M4D
SEE ATTACHED PROCEDURE		MAR () 6 2008
		HORBS OCD
		TUDDO UUU
I hereby certify that the information	above is true and complete to the best of my knowle	edge and belief.
I further certify that any pit or below-grad	le tank has been/will be constructed or closed according to NI	MOCD guidelines ⊠, a general permit □ or an
(attached)alternative	OCD-approved plan □.	
SIGNATURE	FITLE Sr. Regulatory Ter	ch DATE 3-5-08
Type or print name Cindy Bush E-mail address: cabush@forestoil.com Telephone No. 303-812,1554 PPROVED BY: OC PROVED SY: DATE DATE		
APPROVED BY: Chus Usellam OC FITTECT SUPERVISOR/GENERAL MANAGER DATE		
APPROVED BY: Chus Conditions of Approval (if any):	Yellam O TITLE	DATE
conditions of Approval (II ally).		

CMU # 139 Workover Procedure 30-025-32922

- 1) MIRUPU. POOH w/ rods, pump, & tubing.
- 2) RIH w/ bit & scraper and clean out to PBTD or a minimum of 4,860'. Note: Scale bridge reported in well @ 4,570'.
- 3) POOH w/ bit & scraper.
- 4) MIRU Wireline. Perf the following zones w/2 spf correlated to Dual Spaced Neutron Log dated 1-4-96:
 - 4,105', 4,111', 4,134' 4,135', 4,168', 4,243', 4,247', 4,531 4,535', 4,545', 4,577', 4,590', 4,619', 4,639', 4,661', 4,678', and 4,696'.
- 5) RIH w/ packer & RBP. Set RBP @ 4,800', packer at 4,710' and acidize perfs 4,723'- 4,781' w/ 1,750 gals of 15% HCl.
- 6) Reset RBP @ 4,710' and packer @ 4,518' and acidize perfs 4,531'- 4,696' with 3,500 gals 15% HCl, using rock salt as diverting agent.
- 7) Reset RBP @ 4,518' and packer @ 4,260' and acidize perfs 4,284'- 4,505 with 4,750 gals 15% HCl, using rock salt as diverting agent.
- 8) Reset RBP @ 4,260' and packer @ 4,080' and acidize perfs 4,105'- 4,259 with 3,750 gals 15% HCl, using rock salt as diverting agent.
- 9) Reset RBP @ 4,800', swab well.
- 10) POOH w/ Packer & RBP.
- 11) RIH w/production tubing, pump, & rods. Set pump @+/- 4,800'. Dump 5 gals corrosion inhibitor down tubing before running rods and pump.
- 12) Perform a scale squeeze using 2 drums of scale inhibitor, flush w/ produced water.
- 13) Return well to production.
- 14) Obtain production tests and fluid levels to determine optimum pumping conditions.
- 15) Monitor scale residuals to determine timing of next scale squeeze treatment.

CMU # 139

Grayburg Jackson Field Eddy County, NM

KB 12' AGL

8 5/8" 24# J-55 set @ 470' w/300 sx

Perf 4,180 1 hole, Perf 4,181 1 hole Perf 4,203 1 hole, Perf 4,208 1 hole Perf 4,209 1 hole, Perf 4,233 1 hole Perf 4,258 1 hole, Perf 4,259 1 hole Perf 4,284 1 hole, Perf 4,298 1 hole Perf 4,317 1 hole, Perf 4,328 1 hole Perf 4,333 1 hole, Perf 4,334 1hole Perf 4,352 1 hole, Perf 4,365 1 hole Perf 4,368 1 hole, Perf 4,399 1 hole Perf 4,400 1 hole, Perf 4,412 1 hole Perf 4,414 1 hole, Perf 4,422 1 hole Perf 4,424 1 hole, Perf 4,434 1 hole Perf 4,446 1 hole, Perf 4,485 1 hole Perf 4,505 1 hole, Perf 4,564 1 hole Perf 4,565 1 hole, Perf 4,723 1 hole Perf 4,724 1 hole, Perf 4,726 1 hole Perf 4,774 1 hole, Perf 4,776 1 hole Perf 4,778 1 hole, Perf 4,781 1 hole

4,180-4,446 Frac 28.5K# 51K gal Screen out

4,180-4,505 Reperf, 5,000 gal 15% FE

> 4,564-4,781 2,500 gal 15% NEFE

Bridge @ 4,570'

PBTD?