Submit 3 Copies To Appropriate District State	of Nov. Movico	Form C-103		
Submit 3 Copies To Appropriate District Office District I Energy, Minerals and Natural Resources		June 19, 2008		
District I Effect of 1625 N French Dr., Hobbs, NM 88240	als and Natural Resources	WELL API NO.		
	DVATION DIVISION	30-025-31363		
District II 1301 W Grand Ave., Artesia, NM SPECENSERVATION DIVISION District III 1220 South St. Francis Dr.		5. Indicate Type of Lease		
1000 D - D D - A NIM 97410	a Fe, NM 87505	STATE FEE		
District IV AIII 3 7009 Santa	6. State Oil & Gas Lease No.			
1220 S. St Francis Dr , Santa Fe, NM 87505				
SUNDRY NOTICES AND REPORTS	S 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	LOVINGTON SAN ANDRES UNIT		
DIFFERENT RESERVOIR USE "APPLICATION FOR PERMIT" (PROPOSALS)	FORM C-101) FOR SUCH			
1. Type of Well: Oil Well Gas Well Other		8. Well Number 69		
2. Name of Operator	_	9. OGRID Number 241333		
CHEVRON MIDCONTINENT, L.P.		·		
3. Address of Operator	,	10. Pool name or Wildcat		
15 SMITH ROAD, MIDLAND, TEXAS 79705		LOVINGTON SAN ANDRES G/B		
4. Well Location				
Unit Letter I: 2586 feet from the SOUTH lir	ne and 1108 feet from the EAST	line		
Section 36 Township 16-S Rar	nge 36-E NMPM	f County LEA		
1	w whether DR, RKB, RT, GR, etc.	c.)		
12. Check Appropriate Box to	o Indicate Nature of Notice	, Report or Other Data		
• • •				
NOTICE OF INTENTION TO:	BSEQUENT REPORT OF:			
PERFORM REMEDIAL WORK PLUG AND ABANI	RK			
TEMPORARILY ABANDON CHANGE PLANS COMMENCE DRILLING OPNS. P AND A				
PULL OR ALTER CASING MULTIPLE COMPL CASING/CEMENT JOB				
DOWNHOLE COMMINGLE				
OTHER: ADD PAY & 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	NEDEC & ACIDIZE THE CHI	DIECT WELL		
CHEVRON MIDCONTINENT, L.P. INTENDS TO ADI	PERFS & ACIDIZE THE SUI	DIECT WELL.		
THE INTENDED PROCEDURE IS ATTACHED FOR	YOUR APPROVAL.			
Spud Date:	Rig Release Date:	` 		
I hereby certify that the information above is true and con	aplete to the best of my knowled	ge and belief.		
\mathcal{R}				
SIGNATURE YOUR SELD TITLE REGULATORY SPECIALIST DATE 08-12-09				
SIGNATORE, - PIV WOOD AT TO SECULD TO THE WOOD AT THE				
Type or print name DENISE PINKERTON E-mail address: <u>leakejd@chevron.com</u> PHONE: 432-687-7375				
For State Use Only				
PETROLEUM ENGINEER AUG 26 2009				
	TITLE	DATEDATE		
Conditions of Approval (if any):				



Lovington San Andres Unit Workover

LSAU 69

API No: 30-025-31363 CHEVNO: OQ3279 T16S, R36E, Section 36 7/08/2009

Workover: Repair, perforate 8' of additional San Andres pay and acid stimulate entire interval

Current Hole Condition:

Total Depth: 5070'

PBTD: 5031'

GR: 3828.6'

KB: 3843'

Casing Record:

8-5/8" 24#/ft @ 406' w/ 1430 sx, circ to surf 5-1/2" 15.5#/ft @ 5070' w/ xx sx, circ to surf

Existing Perforations:

SAN ANDRES: 4664 - 5014'

Procedure:

Shut in well and allow pressure to stabilize. Bleed off wellhead pressure.

End of DAY 1

- 1. MIRU workover unit. Unhang head, unseat pump and POOH with rods and pump. ND WH. NU BOP and test as required. Release TAC. Rig up scanaloggers and POOH w/ tubing string while scanning. Lay down any bad joints.
- 2. PU DC's and 4-3/4" bit on workstring. Tag and drill out any fill. Circulate well clean. POOH w/ DC's, bit and tubing. LD bit and DC's.

End of DAY 2

If there are any indications of calcium sulfate, spot scale converter across perforations and SION.

3. MIRU perf contractor. RIH w/ csg guns and perforate the following interval w/ 4 JSPF, 60/120 deg ph, 3-1/8" csg carrier (correlate w/ Computalog's Cased Hole Compensated Neutron Log dated 12/09/91):

San Andres: 4804-4812'(8')

POOH and LD perforating guns. RDMO perforating contractor. Prepare to acidize.

End of DAY 3

4. RU Petroplex. PU 5-1/2' treating pkr. Set pkr at approx 4600'. Load annulus to 500# and monitor throughout acid job.

End of DAY 4	5. Acidize San Andres interval (4664 – 5014', 350 ft gross) with 5000 gals NEFe 15% HCl with 3000 gal of gelled brine and 3000 lbs of graded rock salt block as maximum treating pressure of 5000 psi in 3 stages.	nd
End of DAY 5	6. Record ISIP, 5, 10 and 15 min shut-in pressure. Flush to perfs. Flow well to recover load. Swab balance of load if well dies. POOH and LD packer.	
End of DAY 6	7. PU 4-3/4" bit on 2-3/8" WS and RIH to cleanout well. Wash out any salt to PB @ 5031'. Circulate well clean.	ΓD
End of	8. Rerun tubing and downhole equipment as per ALCR design. ND BOP. NU WH RIH with rods and pump. Hookup pumping unit. RDMO.	[.

10. Within 5 days ALCR to perform scale squeeze down casing

9. Put well back on production and test. When rate stabilizes shoot fluid level.

Contact Information:

Ivone da Silva	Production Engineer	Cell: 432-238-0903
Larry Birkelbach	D&C Engineer	Cell: 432-208-4772
Dustin Keele	Geologist	Ph: 432-687-7340
Carlos Valenzuela	ALCR	Cell: 575-390-9615
Tejay Simpson	Operations Supervisor	Cell: 575-390-5892

WELL DATA SHEET

FIELD: Lovington San Andres Unit

LOC: 2586' FSL & 1108' FEL

TOWNSHIP: 16S RANGE: 36E

5070

Sec: 36 Cnty: Lea State: NM Well No: 69 GR: 3828.6'

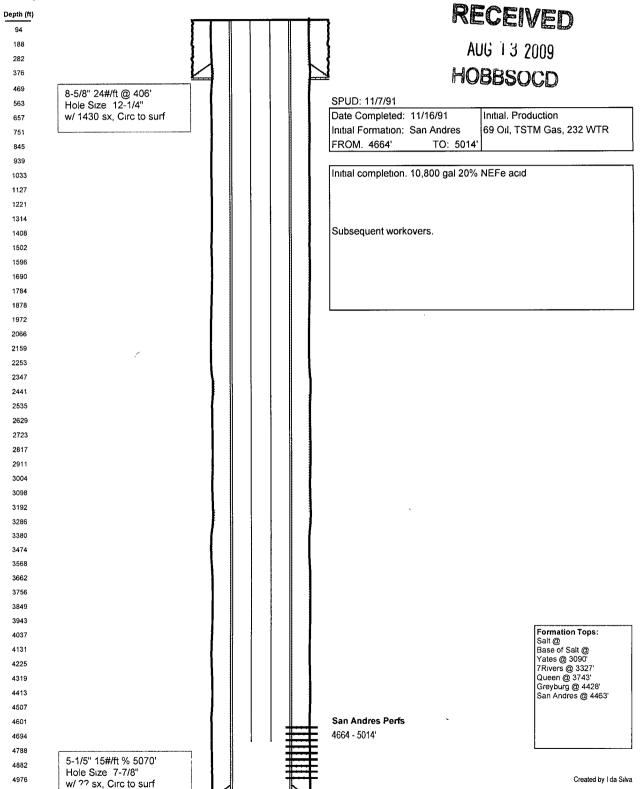
KB 3174' DF.

FORMATION: San Andres

CURRENT STATUS: Producer API NO. 30-025-313630 Chevno OQ3279

CMIP State Oil

UL:I



7/16/2009