Submit 1 Capy To Appropriate District	State c	State of New Mexico		Form C-103	
Office District I – (575) 393-6161	Energy, Minera	Energy, Minerals and Natural Resources		Revised August 1, 2011	
1625 N. French Dr., Hobbs, NM 88240			WELL API NO.		
<u>District II</u> - (575) 748-1283 811 S. First St., Artesia, NM 88210	OIL CONSE	RVATION	DIVISION	30-015-23202 5. Indicate Type	of Lease
District III – (505) 334-6178	1220 Sov	ith St. Fran	icis Dr.	STATE	FEE
1000 Rio Brazos Rd., Aztec, NM 87410 <u>District IV</u> – (505) 476-3460	Santa	Fe, NM 87	['] 505	6. State Oil & C	
1220 S. St. Francis Dr., Santa Fe, NM	į				
87505 SUNDRY NOT	ICES AND REPORTS	ON WELLS	· · · · · · · · · · · · · · · · · · ·	7. Lease Name	or Unit Agreement Name
(DO NOT USE THIS FORM FOR PROPODIFFERENT RESERVOIR. USE "APPLIPROPOSALS.)	SALS TO DRILL OR TO DE	EEPEN OR PLU	JG BACK TO A	STATE IC	
1. Type of Well: Oil Well	Gas Well			8. Well Number 1	
2. Name of Operator				9. OGRID Num	ıber 4323
CHEVRON U.S.A. INC.	1				
3. Address of Operator 15 SMITH ROAD, MIDLAND, T	EXAS 79705		· .	10. Pool name of MOSLEY CAN	or Wildcat YON; UPR PENN
4. Well Location					
Unit Letter C: 660 feet	;	and 1980 fe	eet from the WEST	line	
Section 17	Township 24-S	Range			County EDDY
	11. Elevation (Show	whether DR,	RKB, RT, GR, etc.		
10 01 1		T 11 . ST	037.4	D	.
12. Check	Appropriate Box to	Indicate N	ature of Notice,	Report or Othe	r Data
NOTICE OF IN	ITENTION TO:		SUB	SEQUENT R	FPORT OF
PERFORM REMEDIAL WORK	PLUG AND ABANDO	ON 🗌	REMEDIAL WOR		ALTERING CASING
TEMPORARILY ABANDON ☐	CHANGE PLANS		COMMENCE DR	ILLING OPNS.	P AND A
PULL OR ALTER CASING	MULTIPLE COMPL		CASING/CEMEN	T JOB 🔲	
DOWNHOLE COMMINGLE	:				
OTHER: INTENT TO TEMPOR	ARII Y ARANDON		OTHER:	•	
13. Describe proposed or comp		rly state all r		d give pertinent da	ites, including estimated date
of starting any proposed w					
proposed completion or rec	ompletion.		_		
CHEVINON INTENDE TO TE	MOODADUWADAND	ON THE O		N ANG ARE TO F	A LIO THE HELL DIST.
CHEVRON INTENDS TO TE RIG IS NOT AVAILABLE AT TH		ON THE SU	BJECT WELL, F	ANS ARE TO F	LUG THE WELL, BUT A
PLEASE FIND ATTACHED,	THE INTENDED PRO	CEDURE, V	<u>VELLB</u> ORE DIAG	RAM, AND C-14	4CLEZ INFO.
7	TA status may be gran	ntad aftar a			
	successful MIT test is		-		•
Shud Date:	Contact the OCD to so	•			
	o it may be witnesse				
·			/ <i>ye</i>	AN MAXIM	<u>im</u>
I hereby certify that the information	above is true and comp	lete to the be	est of my knowledg	e and belief.	
K - /.					
SIGNATURE A WEE TO	WKUTON TI	TLE: REGU	JLATORY SPECIA	ALIST DATE:	01-23-2013
Type or print name: DENISE PINK	,		ejd@chevron.com		E: 432-687-7375
APPROVED BY: Kully O	Mais II	tle_ <i>Con</i>	IPLIANCE O	ALER D	ATE 1/29/13
Conditions of Approval (if any):					7
	1				

RECEIVEDJAN **2 8** 2013

NMOCD ARTESIA

State IC 1 API# 3001523202 SEC 7-24S-25E, 660 FNL & 1980 FWL Job: TA Well

Procedure:

- 1. This procedure is based on the most recent information regarding wellbore configuration and equipment that could be found in the Midland Office well files and computer databases as of 1/17/2013. Verify what is in the hole with the well file in the Hobbs Field office. Discuss w/ WEO Engineer, Workover Rep, OS, ALS, and FS prior to rigging up on well regarding any hazards or unknown issues pertaining to the well.
- 2. Notify NMOCD of MIT Test. Note: Give 24 hours advance notice to the NMOCD to provide opportunity to witness test.
- 3. *Use Caution: Trapped pressure downhole caused a fatality on this well while ND wellhead.
- 4. MI & RU pulling unit. Bleed pressure from well, if any. Pump down casing with 8.6 PPG cut brine water, if necessary to kill well. Remove WH. Install BOP's and test as required.
- 5. Test the back side to ensure there is a packer downhole prior to RU wireline.
- 6. MIRU wireline. RIH with a gauge ring to determine actual profile nipple size.
- 7. Tag 2 3/8" Profile Nipple X at 9256'.
- 8. Place a plug (plug size determined by gauge ring) inside the top profile nipple at 9256'.
- 9. Pressure test 2 3/8" tubing to 500 psi and record chart for 30 minutes. If there is less than a 10% change in pressure, the MIT passes.
- 10. Pressure test 5 1/2" csg to 500 psi and record chart for 30 minutes. If there is less than a 10% change in pressure, the MIT passes. **Note:** If csg does not test successfully, PUH testing to pinpoint casing leak. Contact Production Engineer, Alyssa Davanzo, before continuing procedure at (720) 244-4417 or (432) 687-7659.
- 5. RD wireline.
- 11. Remove BOP's and install WH. Install tapped bullplug, ½" ball valve and pressure gauge in top of wellhead. RD & release pulling unit.
- 6. Send test charts and report of TA operation to the NMOCD.



State IC #1 TA Eddy, NM

Current Wellbore Information

e - Casing	<u>ÖD</u>	Weight	Depth Set	TOC
Surface	13 3/8"	48#	355'	Surface
Intermediate	9 5/8"	36#	2,602'	Surface
Production	5 1/2"	17#	10,949'	1,810'

C Tubing 4	/ IOD	Depth Set	
Production	2 3/8"	9,254'	
On/Off Tool	2 3/8"	9,255'	
Profile X Nipple	2 3/8"	9,256'	
Packer	2 3/8"	9,263'	
Tubing Sub	2 3/8"	9,267	
Profile XN Nipple	2 3/8"	9,268'	
Tubing Sub	2 3/8"	9,272'	

# Perfs #	Top Perf	Bottom Perf.	Status*
Strawn	9,468'	9,770'	, SI
Wolfcamp	9,294'	9,302	SI

GL: 4,022'

KB: 14' KB Height: 4,036'

Procedure

- 1. Notify NMOCD 24 hours prior to running MIT.
- 2. Pressure up backside to 500 psi. Record MIT for 30 min. If less than 10% pressure change in 30 min MIT is good.
- 3. Submit chart to State.

Contacts .

Workover Foreman Lynard Barrera

Office: 575-391-1462 Cell: 575-631-4942

Production Foreman
Melvin Harper
Office: 575 304 1462

Production Engineer

Doug Rubick

Office: 405-879-3178 Cell: 405-208-3185

Permian North - Current Wellbore Schematic



STATE IC 1

Field:

EDDY. County: State:

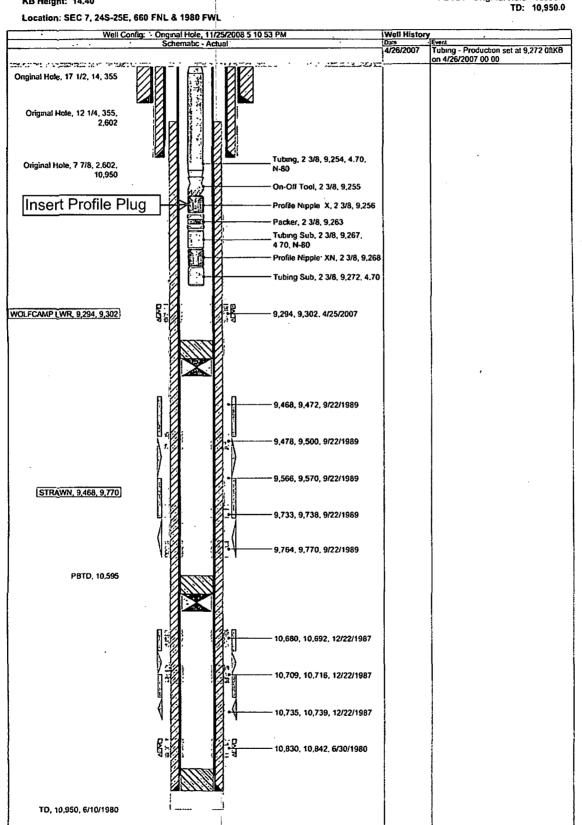
NEW MEXICO

Elevation: GL 4,022.20 KB 4,036.60

KB Height: 14.40

Spud Date: 4/29/1980 Initial Compl. Date:
API #: 3001523202
CHK Property #: 891271
1st Prod Date: 7/9/1980
PBTD: Original Hole - 10595.0

Report Printed: 11/25/2008



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