RECEIVED

TYPE OF SUBMISSION

✓ Notice of Intent

(August 2007) JUL 2 4 2009.

UNITED STATES DEPARTMENT OF THE INTERIOR HOBBSO GUREAU OF LAND MANAGEMENT

N/A

TYPE OF ACTION

Reclamation

Production (Start/Resume)

FORM APPROVED OMB No 1004-0137 Expires July 31, 2010

Water Shut-Off

Well Integrity

Lease Serial No

LC 032650B 6 If Indian, Allottee or Tribe Name

SUNDRY NOTICES AND REPORTS ON WELLS

Acidize

Alter Casing

Do not use this form for proposals to drill or to re-enter an

abandoned well. Use Form 3160	-3 (APD) for such proposals.		
SUBMIT IN TRIPLICATE – Other instructions on page 2		7 If Unit of CA/Agreement, Name and/or No	
1 Type of Well		N/A	
Oth Well Gas Well Oth	er	8 Well Name and No A.B. COATES "C" FEDERAL #22	
2 Name of Operator CHEVRON U.S A. INC		9 API Well No 30-025-11744 /	
3a Address	3b Phone No (include area code)	10 Field and Pool or Exploratory Area	
15 SMITH ROAD, MIDLAND, TEXAS 79705	432-687-7375	MIDJUSTIS ABO GAS/JUSTIS; MONTOYA	
4 Location of Well (Footage, Sec., T., R., M., or Survey Description) UL B, 660' FNL, & 2310' FEL, SECTION 24, T-25-S, R-37-E		11 Country or Parish, State LEA COUNTY, NM	

12 CHECK THE APPROPRIATE BOX(ES) TO INDICATE NATURE OF NOTICE, REPORT OR OTHER DATA

Subsequent Report	Casing Repair	New Construction	Recomplete	Other	_
sucsequent report	Change Plans	Plug and Abandon	Temporarily Abandon		
Final Abandonment Notice	Convert to Injection	Plug Back	Water Disposal		_
				ork and approximate duration thereof Is of all pertinent markers and zones	f
				reports must be filed within 30 days	
following completion of the involv	ed operations. If the operation	results in a multiple complet:	ion or recompletion in a new interv	val. a Form 3160-4 must be filed once	

testing has been completed. Final Abandonment Notices must be filed only after all requirements, including reclamation, have been completed and the operator has

CHEVRON U.S.A. INC. INTENDS TO TEMPORARILY ABANDON THE SUBJECT WELL SAVING THE WELLBORE FOR FUTURE GRAYBURG OPPORTUNITIES.

Deepen

Fracture Treat

THE INTENDED PROCEDURE IS ATTACHED FOR YOUR APPROVAL.

determined that the site is ready for final inspection)

After 7-27-20/0 the well must be online or plans to P & A must be submitted.

fictitious or fraudulent statements or representations as to any matter within its jurisdiction

APPROVED

SEE ATTACHED FOR CONDITIONS OF APPROVAL	BUREAU OF LAND MANAGEMENT CARLSBAD FIELD OFFICE
14 I hereby certify that the foregoing is true and correct Name (Printed/Typed) DENISE PINKERTON	
	Title REGULATORY SPECIALIST
Signature Maniso Parker ton	Date 07/20/2009
THIS SPACE FOR FED	PERAL OR STATE OFFICE USE
Approved by	Date JUL 3 0 2009
Conditions of approval, if any, are attached. Approval of this notice does not warrant of that the applicant holds legal or equitable title to those rights in the subject lease which entitle the applicant to conduct operations thereon.	r certify
Title 18 U S C Section 1001 and Title 43 U S C Section 1212, make it a crime for any	person knowingly and willfully to make to any department or agency of the United States any false,

(Instructions on page 2)

A.B. Coates C #22

30-025-11744

T258, R37E, Section 24

Intent D JA

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 05/29/2009. Verify what is in the hole with the well file in the 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. Displace flowline with fresh water. Have field specialist close valve at header. Pressure line according to the type of line. Buried fiberglass lines will be tested with 300 psi. All polypipe (SDR7 and SDR11) will be tested w/100 psi. All steel lines will be tested w/500 psi. If a leak is found, contact Bryan Martin for repair/replacement. If test is good, bleed off pressure and **open valve** at header. Document this process in the morning report.
- 3. MI & RU pulling unit and reverse unit. Bleed pressure from well, if any. Remove WH. Install BOP's and test as required. POH w/ ESP. Stand back 2-7/8" tubing and LD ESP.
- 4. MI & RU WL. PU and GIH w/ 7" gauge ring and bailer to 6750'. POH. PU and RIH w/ 7" CIBP to 6740'. Set CIBP. GIH and dump bail 35' cmt on top of CIBP. PU and GIH w/ second CIBP to 6175'. Set CIBP. GIH and dump bail 35' cmt on top of CIBP.
- 5. POH. RIH w/ third CIBP to 5150'. Set CIBP at 5150'. Pressure test casing and CIBP to 350 psi. RD and release WL.
- 6. If well will not hold pressure, RIH w/7" retrievable bridge plug and packer on 2-7/8" production tubing. Isolate casing leak using RBP and packer. **Notify engineering of results: 432-631-3281**
- 7. POH and LD RBP and packer. RIH w/ tubing to 5100'. Establish reverse circulation and displace cut brine from wellbore using corrosion inhibited fresh water. POH w/ 2-7/8" tubing. LD tubing.
- 8. GIH w/ security pipe. Remove BOP's and install wellhead. Chart test for NMOCD and TA well. Send charts to Denise Pinkerton. RD pulling unit and reverse unit.

Engineer – Richard Jenkins 432-687-7120 Office 432-631-3281 Cell rjdg@chevron.com

Location:

660' FNL & 2310' FEL
Section 24 Unit Letter B
Township 25S
Range 37E
County Lea State NM

Elevations:

KB 3163 5' GL 3151 5'

TOC @ 2845'

This wellbore diagram 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 the update date below. Verify what is in the hole with the well file in the Eunice Field Office. Discuss w/ WEO Engineer, WO Rep. OS, ALS, & FS prior to rigging up on well regarding any hazards or unknown issues pertaining to the well.

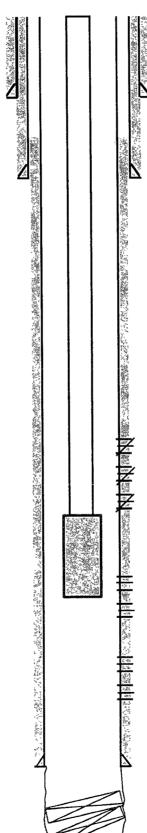
Tubing Detail.

#Jts	Size:	Footage
	KB Correction	12 00
	Jts 2 7/8" EUE 8R J-55 Tbg Sub	4 10
107	Jts 27/8" EUE 8R J-55 Tbg	5975 72
	Seal Nipple	1 10
	Nipple	0 65
	Jts 2 7/8" EUE 8R J-55 Tbg Sub	4 10
	ESP - Pump	2 80
	PROT	7 00
	ESP - Motor	9 65
	Desander	4 47
2	Jts 2 7/8" EUE 8R J-55 Tbg	63 15
109	Bottom Of String >>	6084 74,

COTD: 6817' PBTD: 6817' TD: 6881'

Updated: 5/29/09

<u>Current</u> Wellbore Diagram



By: rjdg

Well ID Info:

Chevno FB2701 API No 30-025-11744 L5/L6. UCU801900 Spud Date 1/24/1959 Compl Date 3/8/1959

Surf. Csg: 13 3/8", 36# Set: @ 533' w/ 550 sks Hole Size: 17 1/2"

Circ: Yes TOC: Surface TOC By: Circulation

Inter. Csg: 9 5/8", 32 & 36# Set: @ 3306' w/ 1100 sks Hole Size: 12-1/4" Circ: Yes TOC: Surface TOC By: Circulation

Perfs:

Status:

5254'-5570'

Perfs:

Status:

5638-5816'

Tubb/Drinkard - Squeezed

Blinebry - Squeezed

Perfs:

Status:

6202-6540' 6581-6710' Abo - Open Abo - Open

Perfs:

Status:

6750-91'

Montoya - Open

6747-73'

Montoya - Squeezed

Prod. Csg: 7", 23# Set: @ 6795' w/ 500 sks Hole Size: 8 3/4" Circ: No TOC: 2845' TOC By: Temp Survey

Montoya - Open Hole

6795'-6881'

Well ID Info:

Location 660' FNL & 2310' FEL
Section 24 Unit Letter B
Township 25S
Range 37E
County Lea State NM

Elevations: KB 3163 5' GL 3151 5'

TOC @ 2845'

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Proposed
Wellbore Diagram

Chevno FB2701
API No 30-025-11744
L5/L6 UCU801900
Spud Date 1/24/1959
Compl Date 3/8/1959

Surf. Csg. 13 3/8", 36#

Surf. Csg. 13 3/8", 36# Set: @ 533' w/ 550 sks Hole Size. 17 1/2" Circ: Yes TOC: Surface TOC By: Circulation

Inter. Csg[.] 9 5/8", 32 & 36# Set. @ 3306' w/ 1100 sks Hole Size[.] 12-1/4" Circ Yes TOC Surface TOC By Circulation

CIPB @ 5150'

CIPB @ 6175' w/ 35' cmt on top

CIPB @ 6740' w/ 35' cmt on top

COTD: 6817' PBTD: 6817' TD 6881'

Updated, 5/29/09

Perfs 5254'-5570' Status^{*} Blinebry - Squeezed

Perfs: Status:

5638-5816'

Tubb/Drinkard - Squeezed

Perfs. 6202-6540' 6581-6710' Status · Abo - Open Abo - Open

Perfs. 6750-91' Status. Montoya - Open

6747-73' Montoya - Squeezed

Prod Csg 7", 23# Set @ 6795' w/ 500 sks Hole Size 8 3/4" Circ No TOC 2845' TOC By: Temp Survey

Montoya - Open Hole 6795'-6881'

BUREAU OF LAND MANAGEMENT Carlsbad Field Office 620 East Greene Street Carlsbad, New Mexico 88220 575-234-5972

Temporary Abandonment of Wells on Federal Lands Conditions of Approval

A temporarily abandoned well is defined as a completion that is not capable of production in paying quantities but which may have value as a service well. Pursuant to 43 CFR 3162.3-4 (c), no well may be temporarily abandoned for more than 30 days without the prior approval of the authorized officer.

Temporary Abandonment (TA) status approval requires a successful mechanical or casing integrity test as follows:

- 1. A Notice of Intent (NOI) Sundry Notice (Form 3160-5) requesting approval to run a mechanical integrity test (MIT) or casing integrity test (CIT).
- 2. A description of the temporary abandonment procedure.

- , **V**

- a. A bridge plug or packer must be installed as close to 50 feet above any open perforations or open hole as possible. If a cement plug is used, the top of the cement must be verified by tagging.
- b. The wellbore must be filled with corrosion inhibited fluid and pressure tested to 500 psi. The casing shall be capable of holding this pressure for at least 30 minutes with a 10% allowable leakoff.
- c. All downhole production/injection equipment (tubing, rods, etc.) shall be removed from the casing if they are not isolated by a packer.
- d. A bradenhead test must be conducted. If the test indicates a problem exists, a remedial plan and time frame for remediation shall be submitted within ninety (90) days of the test.
- e. Contact the appropriate BLM office at least 24 hours prior to the scheduled Casing Integrity Test. For wells in Eddy County, 575-361-2822; Lea County 575-393-3612.
- 3. Provides justification why the well should be temporarily abandoned rather than permanently plugged and abandoned and an estimated date that the well will be returned to beneficial use or plugged and abandoned.

Wells that successfully pass the casing integrity test may be approved for Temporary Abandonment (TA) status provided that the operator:

- Submits a subsequent Sundry Notice (Form 3160-5) requesting TA approval with well bore diagram.
- Describes the temporary abandonment procedure.
- 3. Attaches a clear copy or the original of the pressure test chart.
- 4. Give justification to allow well to be place in TA status and plan for future use of well with time frame that well will be place back on line or plans to P&A well will be submitted.

If the well does not pass the casing integrity test, then the operator shall within 30 days submit to BLM for approval one of the following:

- 1. A procedure to repair the casing so that a TA approval can be granted.
- 2. A procedure to plug and abandon the well.
 - A.B. Coates "C" Federal #22 Submit Subsequent Report and well bore diagram with all Perforations and CIBP with tops of cement. Well may be approved to be TA/SI for a period of 1 year after successful MIT and subsequent report is submitted. This will be the last and only TA/SI approval. Well must be P&A or producing after 7/27/2010