

Submit 3 Copies To Appropriate District

Office

District I

1625 N French Dr, Hobbs, NM 88240

District II

1301 W Grand Ave, Artesia, NM 88210

District III

1000 Rio Brazos Rd, Aztec, NM 87410

District IV

1220 S St Francis Dr., Santa Fe, NM 87505

State of New Mexico

Energy, Minerals and Natural Resources

Form C-103

March 4, 2004

RECEIVED

OIL CONSERVATION DIVISION

1220 South St. Francis Dr.

Santa Fe, NM 87505

001 12 2010

HOBBSOCD

WELL API NO.

30-025-34419

5. Indicate Type of Lease

STATE ☐

FEE ☒

6. State Oil & Gas Lease No.

SUNDRY NOTICES AND REPORTS ON WELLS

(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 PROPOSALS)

1. Type of Well:

Oil Well ☒

Gas Well ☐

Other ☐

2. Name of Operator

Chevron Midcontinent, L.P.

3. Address of Operator

#15 Smith Rd., Midland, TX 79705

4. Well Location

Unit Letter O : 860 feet from the South line and 1650 feet from the East line

Section 18

Township 21-S Range 37-E

NMPM

Lea

County

11. Elevation (Show whether DR, RKB, RT, GR, etc.)

Pit or Below-grade Tank Application (For pit or below-grade tank closures, a form C-144 must be attached)

Pit Location: UL O Sect 18 Twp 21-S Rng 37-E Pit type Steel Depth to Groundwater _____ Distance from nearest fresh water well Over 1000'

Distance from nearest surface water _____ Below-grade Tank Location UL _____ Sect _____ Twp _____ Rng _____ ;

860 feet from the South line and 1650 feet from the East line (Steel Tank)

12. Check Appropriate Box to Indicate Nature of Notice, Report or Other Data

NOTICE OF INTENTION TO:

PERFORM REMEDIAL WORK ☐

PLUG AND ABANDON ☒

TEMPORARILY ABANDON ☐

CHANGE PLANS ☐

PULL OR ALTER CASING ☐

MULTIPLE COMPLETION ☐

OTHER: ☐

SUBSEQUENT REPORT OF:

REMEDIAL WORK ☐

ALTERING CASING ☐

COMMENCE DRILLING OPNS. ☐

PLUG AND ABANDONMENT ☐

CASING CEMENT ☐

OTHER: ☐

13. Describe proposed or completed operations. (Clearly state all pertinent details, and give including estimated date of starting any proposed work). SEE RULE 1103. For Multiple Completions: Attach well log including proposed completion or recompletion.

1. Notify OCD 24 hrs. prior to MI and RU.

7. Install dryhole marker.

2. RIH tag CIBP@5420' and spot 25sx cement plug from 5420'-5220'.

3. Displace hole w/MLF, 9.5# Brine w/25# gel P/BBL.

4. Spot 50sx cement plug from 2870'-2400' (Yates/B-Salt est.).

5. Perf and squeeze 60sx cement plug from 1320'-1100' (T-Salt est./shoe) WOC&TAG.

6. Perf and squeeze 105sx cement plug from 400'-surface' (Fr. Water/surface) verify TOC.

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

M. Lee Roark

TITLE

Agent for Chevron USA, Inc.

DATE

10-8-2010

Type or print name

M. Lee Roark

E-mail address:

Telephone No. 432-561-8600

(This space for State use)

APPROVED BY

[Signature]

TITLE

STAFF MGR

DATE

10-13-10

Conditions of approval, if any:

Trudy – The Warlick # 5, currently TA'd,
has no further utility. Pls prepare a P&A
WBS and turn over to Garland

Well **L. G. Warlick # 5**

Field **Blinebry O&G**

Reservoir **Blinebry**

Location:
860' FSL & 1650' FEL
Section 18
Township 21S
Range 37E
County Lea State NM

Elevations:

GL 3513'
KB 3525'
DF 3524'

Proposed
Wellbore Diagram

Well ID Info:

Chevno BT5485
API No 30-025-34419
L5/L6 BCU46AE00
Spud Date 6/11/98
Compl Date 6/26/98

Surface Csg: 8 5/8", 24#, J-55
Set: @ 1220' w/ 555 sks
Hole Size: 11"
Circ: Yes **TOC:** Surface
TOC By: Circulated

CIBP @ 5420'
(35' cmt on top)

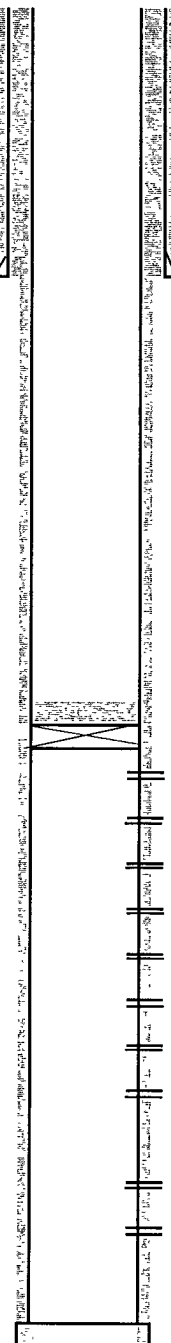
Tubing Detail

#Jts	Size	Footage
None	KB Correction	12 00

0 Bottom Of String >> 12 00

COTD: 5385'
PBTD: 5385'
TD: 6139'

Updated: 11/8/07



Perfs	Status:
5452-60'	Blinebry - Open
5467-71'	Blinebry - Open
5477-85'	Blinebry - Open
5491-99'	Blinebry - Open
5506-10'	Blinebry - Open
5517-27'	Blinebry - Open
5531-37'	Blinebry - Open
5541-49'	Blinebry - Open
5554-56'	Blinebry - Open
5560-68'	Blinebry - Open
5574-82'	Blinebry - Open
5588-92'	Blinebry - Open
5600-06'	Blinebry - Open
5612-20'	Blinebry - Open
5627-33'	Blinebry - Open
5640-48'	Blinebry - Open
5657-65'	Blinebry - Open
5676-80'	Blinebry - Open
5688-94'	Blinebry - Open
5700-08'	Blinebry - Open
5712-16'	Blinebry - Open
5720-26'	Blinebry - Open
5741-47'	Blinebry - Open
5756-62'	Blinebry - Open
5765-73'	Blinebry - Open
5791-95'	Blinebry - Open
5806-13'	Blinebry - Open
5826-34'	Blinebry - Open
5848-54'	Blinebry - Open
5864-71'	Blinebry - Open
5878-82'	Blinebry - Open
5886-90'	Blinebry - Open
5986-92'	Blinebry - Open
6004-10'	Blinebry - Open

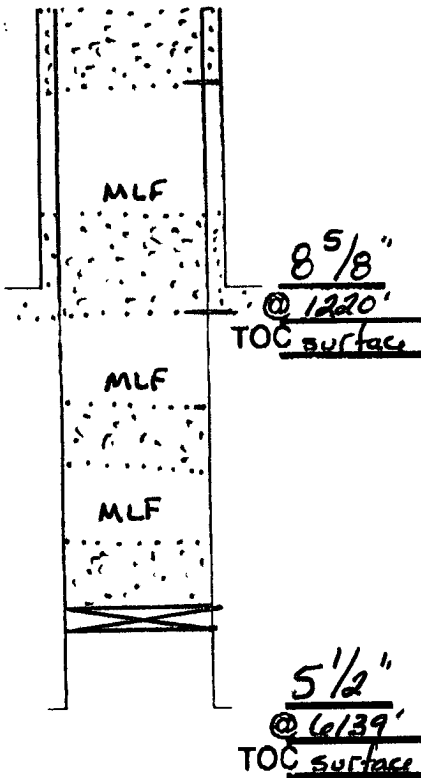
Prod. Csg: 5 1/2" 17#, J-55
Set: @ 6139' w/ 1010 sks
Hole Size: 7 7/8"
Circ: No **TOC:** Surface
TOC By: Calculated

By: A M Howell

PLUGGING & ABANDONMENT WORKSHEET (2 STRING CSNG)

OPERATOR Chevron Midcontinent, L.P.
 LEASENAME L.G. Warlick

WELL # 5
 SECT 18 TWN 215 RNG 37E
 FROM 860' NGL 1650' EWL
 TD: 6139' FORMATION @ TD
 PBTD: FORMATION @ PBTD



	SIZE	SET @	TOC	TOC DETERMINED BY
SURFACE	8 5/8"	1220'	surface	circulated
INTMED 1				
INTMED 2				
PROD	5 1/2"	6139'	surface	calculated
	SIZE	TOP	BOT	TOC DETERMINED BY
LINER 1				
LINER 2				
	CUT & PULL @		TOP - BOTTOM	
INTMED 1			PISTON	5452' - 6010'
INTMED 2			OPENHOLE	-
PROD				

REQUIRED PLUGS DISTRICT I

RUSTLER (ANYD)	
YATES	2770'
QUEEN	
GRAYBURG	
MAN ANDER	3900'
T. Salt est.	1200'
CANTAN REEF	
B. Salt est.	2500'
DELAWARE	
BELL CANYON	
CHERRY CANYON	
BELLEVUE CANYON	
BOPE SPRING	
OLONETA	
ELINKEY	5400'
TURK	
OLDYARD	
ALBO	
Paddock	5184'
WC	
PEDIN	
STRAWN	
ASTORA	
MOORE	
WISS	
DEVORAN	

PLUG	TYPE	SACKS	DEPTH
PLUG	PLUG	CMNT	
EXAMPLE			
PLUG #1	OH	35 SXS	6400'
PLUG #2	SHOE	50 SXS	3350'-5450'
PLUG #3	CIBP/35'		4800'
PLUG #4	CIBP	25 SXS	4800'
PLUG #5	STUB	50 SXS	3600'-3700'
PLUG #6	RETNR SQZ	200 SXS	400'
PLUG #7	SURF	10 SXS	0-10'
PLUG #8	CIBP	25sx	5420'-5420'
PLUG #9	Yates	50sx	2870'-2400'
PLUG #10	B. Salt est.		
PLUG #11	T. Salt est.	60sx	1320'-1100'
PLUG #12	Shoe		
PLUG #13	Fr. Water	105sx	400'-surface
PLUG #14	surface		
PLUG #15			
PLUG #16			
PLUG #17			
PLUG #18			
PLUG #19			
PLUG #20			
PLUG #21			
PLUG #22			
PLUG #23			
PLUG #24			
PLUG #25			
PLUG #26			
PLUG #27			
PLUG #28			
PLUG #29			
PLUG #30			