	Order Number	API Number Operator 30-025-29004 Chevron USA Jaic	Lea
	Order Date	Well NameNumberChevron USA INC23	Location $G \exists I \exists L \exists L \exists L \exists T \\ \exists L \exists L \exists T \\ T (+Dir) \exists T \\ R^2 (+Dir)$
Pool 1	06660	Blinebry Dil4Gos (DID) 778	Gas % WTR 928 96%
Pool 2 Pool 3	19190	Drinkard 23%	3% 4%
Pool 4	Comments:	Posted to RBDMS 04/04/	
			antin

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DOWNHOLE COMMINGLE CALCULATIONS: OPERATOR: Chevron USA TAX PROPERTY NAME: HT Mattern NCT-B WNULSTR: #23-6, 31-215-370 SECTION I: POOL NO. 1 Blinebry D&G (01) ALLOWABLE AMOUNT 107 H #MCF POOLNO. 2 Drinkard 142 852MCF POOL NO. 3 MCF POOL NO. 4 MCF POOL TOTALS 249 1280 Div SECTION II: POOL NO. 1 Blinebry BrG (OID) 77B 2388 249=5= 3% POOL NO. 2 Drinkard POOL NO. 3_____ POOL NO. 4 GAS OIL SECTION III: 2395 7 142 3 617.39 (617) SECTION IV: 790 × 617 = 4175,04 390 × 617 = 141,91

Submit 1 Copy To Appropriate District Office	State of New Me	xico		Form C-103	
<u>District 1</u> – (575) 393-6161	Energy, Minerals and Natu	ral Resources		Revised July 18, 2013	
'1625 N'. French Dr., Hobbs, NM 88240	-		WELL API		
<u>District II</u> – (575) 748-1283 HOBBS O 811 S. First St., Artesia, NM 88210	OIL CONSERVATION	DIVISION	<u>30-025-2909</u>		
District III - (505) 334-6178	1220 South St. Fran	ncis Dr.	5. Indicate Type of Lease STATE FEE S		
1000 Rio Brazos Rd., Aztec, NM187410 2 District IV – (505) 476-3460	2014 Santa Fe, NM 87	505		& Gas Lease No.	
1220 S. St. Francis Dr., Santa Fe, NM			o. olule on	ce Gus Louise 110.	
	AND REPORTS ON WELLS		7 Lense No	me or Unit Agreement Name	
(DO NOT USE THIS FORM FOR PROPOS			7. Lease Ivalle of Olit Agreement Ivalle		
DIFFERENT RESERVOIR. USE "APPLICA	ATION FOR PERMIT" (FORM C-101) FC	OR SUCH	H.T. MATTERN NCT-B		
PROPOSALS.) 1. Type of Well: Oil Well 🛛 0	Gas Well 🔲 Other		8. Well Number 23		
2. Name of Operator			9. OGRID I	Number 4323	
CHEVRON U.S.A. INC.	4		10 Declar	me or Wildcat	
3. Address of Operator 15 SMITH ROAD, MIDLAND, TE	XAS 79705			/DRINKARD	
4. Well Location					
	et from NORTH line and 1650	feet from the EAST	' line		
Section 31	Township 21S	Range 37E	NMPM	County LEA	
	11. Elevation (Show whether DR,				
12. Check A	ppropriate Box to Indicate Na	ature of Notice, I	Report or U	ther Data	
NOTICE OF INT	ENTION TO:	SUBS	SEQUENT	REPORT OF:	
PERFORM REMEDIAL WORK 🗌	PLUG AND ABANDON	REMEDIAL WORK	<	ALTERING CASING	
TEMPORARILY ABANDON	CHANGE PLANS	COMMENCE DRI	LING OPNS.	🗋 PANDA 🚺	
PULL OR ALTER CASING	MULTIPLE COMPL	CASING/CEMENT	JOB		
CLOSED-LOOP SYSTEM		OTHER:			
	eted operations. (Clearly state all p		give pertiner	t dates, including estimated date	
	k). SEE RULE 19.15.7.14 NMAC				
proposed completion or reco	mpletion.				
UNDED THE DROVISIONS OF PHI	E 202 C(5) IT IS DEODOSED T			DEC ADDOVED DOOLS	
UNDER THE PROVISIONS OF RUI UNDER DIVISION ORDER R-1136					
THE SUBJECT WELL. CURRENTI					
RECOMPLETE THE SUBJECT WE					
PLEASE FIND ATTACHED SUPPO	RTING DATA.				
Spud Date:	Rig Release Da	ite:			
I hereby certify that the information a	bove is true and complete to the be	est of my knowledge	and belief.	· · · · · · · · · · · · · · · · · · ·	
STONATURE AND IN 140 / 11	17 KAL (TT)) TITLE DECL	U ATODX OPECIA	TIOT		
SIGNATURE OT KLOUV	M ROMO INLE REGU	JLATORY SPECIA	LIS I	DATE 03/31/2014	
Type or print name DENISE PINKE	RTON E-mail address	. leakeid@chevror	r.com	PHONE: 432-687-7375	
For State Use Only	2	у. Г	•		
APPROVED BY:	TITLE P	Petroleum Engine	NGL	DATE_BY/11/14_	
Conditions of Approval (if any):				DATE V TIM//T	
	HC- HOB- 52	<u></u>			

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APR 1 4 2014

istrict I

1625 N. French Dr., Hobbs, NM 88240

Phone: (575) 393-6161 Fax: (575) 393-0720 <u>District II</u> 811 S. First St., Artesia, NM 88210 OIL CONSERVATION DIVISION

Phone: (575) 748-1283 Fax: (575) 748-9720 1000 Rio Brazos Road, Aztec, NMAPIR 02 2014 Phone: (505) 31 (2011) Phone: (505) 334-6178 Fax: (505) 334-6170

OIL CONSERVATION DIVISION 1220 South St. Francis Dr. Santa Fe, NM 87505

State of New Mexico

AMENDED REPORT

District IV 1220 S. St. Francis Dr., Santa Fe, NM 87505 Phone: (505) 476-3460 Fax: (505) 476-3

WELL LOCATION AND ACREAGE DEDICATION PLAT

¹ API Number				² Pool Code ³ Pool Name						
:			19190		DRINKARD					
⁴ Property	Code	⁵ Property Name						6 W	⁶ Well Number	
				H.T. MATTERN NCT-B						
⁷ OGRID	No.				⁸ Operator N	lame		9	⁹ Elevation	
4323				CHEVRON U.S.A. INC.					3485'	
					" Surface I	Location				
UL or lot no.	Section	Township	Range	Lot Idn	Feet from the	North/South line	Feet from the	East/West line	County	
G	31	215	37E	1650 NORTH 1650			1650	EAST	LEA	
L	- I	•	" Bot	ttom Hol	e Location If	Different From	Surface			
UL or lot no.	Section	Township	Range	Lot Idn	Feet from the	North/South line	Feet from the	East/West line	County	
¹² Dedicated Acre	es 13 Joint o	r Infill 14 (Consolidation (Code ¹⁵ Or	der No.					
•					$\cap \mathcal{U}_{i}$	2-40B	- 517			
40										

No allowable will be assigned to this completion until all interests have been consolidated or a non-standard unit has been approved by the division.

induitine			
16	,œ		¹⁷ OPERATOR CERTIFICATION I hereby certify that the information contained herein is true and complete to the best of my knowledge and belief, and that this organization either owns a working interest or unleased mineral interest in the kand including the proposed bottom hale location or has a right to drill this well at this location pursuant to a contract with an owner of such a mineral or working
	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~		interest, or to a voluntary pooling agreement or a compulsory pooling preder heretofore entered by the division: 03/31/2014
<u>}</u>	#30-	1650	Senature Date           DENISE PINKERTON         REGULATORY SPECIALIST           Printed Name         Date
	 ļ. ,,		leakeid@chevron.com E-mail Address
			*SURVEYOR CERTIFICATION I hereby certify that the well location shown on this plat was plotted from field notes of actual surveys
			made by me or under my supervision, and that the same is true and correct to the best of my belief.
· · ·			Date of Survey Signature and Seal of Professional Surveyor:
			Certificate Number

District I
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District IV

811 S. First St., Artesia, NM 88210 Phone: (575) 748-1283 Fax: (575) 748-9720 District III 1000 Rio Brazos Road, Aztec, NM 87410 Phone: (505) 334-6178 Fax: (505) 334-6170

1220 S. St. Francis Dr., Santa Fe, NM 87505 Phone: (505) 476-3460 Fax: (505) 476-3462

# State of New Mexico 1625 N. French Dr., Hobbs, NM 88240 Phone: (575) 393-6161 Fax: (575) 393-0720 HOBBS Energy, Minerals & Natural Resources Department APR 02 2014 OIL CONSERVATION DIVISION

Form C-102 Revised August 1, 2011 Submit one copy to appropriate District Office

AMENDED REPORT

RECEIVED

## WELL LOCATION AND ACREAGE DEDICATION PLAT

¹ API Number			² Pool Code ³ Pool Name						
30-025-29094				06660 BLINEBRY OIL & GAS					
Code		⁵ Property Name						⁶ Well Number	
				H.T. MATTERN	NCT-B		23	23	
No.				⁸ Operator N	Vame	·	9	⁹ Elevation	
				CHEVRON U.S	.A. INC.			3485'	
				Surface I	Location				
Section	Township	Range	Lot Idn	Feet from the	North/South line	Feet from the	East/West line	County	
31	215	37E		1650	NORTH	1650	EAST	LEA	
		" Bot	tom Hole	e Location If	Different Fron	n Surface			
Section	Township	Range	Lot Idn	Feet from the	North/South line	Feet from the	East/West line	County	
¹² Dedicated Acres ¹³ Joint or Infill ¹⁴ Consolidation Code ¹⁵ Order No.									
	DHC - HDB - 527								
	80-025-29094 Code No. Section 31	30-025-29094 Code No. 31 Township 21S Section Township	30-025-29094 Code No. 31 Township Range 21S 37E "Bot Section Township Range	30-025-29094     06660       Code	80-025-29094 06660 Code ⁵ Property N H.T. MATTERN No. ⁸ Operator N CHEVRON U.S ¹⁰ Surface I Section Township Range Lot Idn Feet from the 1650 ¹¹ Bottom Hole Location If Section Township Range Lot Idn Feet from the	80-025-29094     06660       Code ⁵ Property Name H.T. MATTERN NCT-B       No. ⁸ Operator Name CHEVRON U.S.A. INC.       '' Surface Location       Section Township       Range     Lot Idn       31     21S       37E     1650       NORTH       '' Bottom Hole Location If Different From       Section Township       Range       Lot Idn     Feet from the       NORTH     '' Bottom Hole Location If Different From       Section Township       Range     Lot Idn       Feet from the       NORTH	S0-025-29094     06660     BLINEBRY OIL & GA       Code ⁵ Property Name H.T. MATTERN NCT-B       No. ⁸ Operator Name CHEVRON U.S.A. INC.       "Surface Location       30 Section Township       31     21S       37E     1650       Noth/South line       Feet from the North/South line       Feet from the North/South line       Feet from the NORTH       1650       "Bottom Hole Location If Different From Surface       Section Township       Range       Lot Idn     Feet from the       NORTH     1650       Section Township       Range       Lot Idn       Feet from the       North/South line       Feet from the       Sufface Interview	80-025-29094     06660     BLINEBRY OIL & GAS       Code ⁵ Property Name H.T. MATTERN NCT-B ⁶ We 23       No. ⁸ Operator Name CHEVRON U.S.A. INC.     23       * Other Surface Location       * Surface Location       * Surface Location       31     21S     37E     1650     NoRTH     1650     EAST       * Bottom Hole Location If Different From Surface       * Bottom Hole Location If Different From Surface       Section Township     Range     Lot Idn     Feet from the     North/South line     Feet from the     EAST	

No allowable will be assigned to this completion until all interests have been consolidated or a non-standard unit has been approved by the division.

		A		
16		Zer fills		<b>** OPERATOR CERTIFICATION</b>
				I hereby certify that the information contained herein is true and complete
		-		to the best of my knowledge and belief, and that this organization either
		Q		owns a working interest or unleased mineral interest in the land including
		411		the proposed bottom hole location or has a right to drill this well at this
		1/		location pursuant to a contract with an owner of such a mineral or working
				interest, or to a voluntary pooling agreement or a compulsory pooling
				order heretofore mared by the division.
				HLE MARENTED 03/31/2014
		X m	1450'	Signature Date
		13		
				DENISE PINKERTON REGULATORY SPECIALIST Printed Name
		·	f i i i i i i i i i i i i i i i i i i i	
				leakejd@chevron.com
				E-mail Address
			,	
		, ,		<b>*SURVEYOR CERTIFICATION</b>
				I hereby certify that the well location shown on this
	l			plat was plotted from field notes of actual surveys
				made by me or under my supervision, and that the
				same is true and correct to the best of my belief.
		· · · · · ·		Date of Survey
-		•		Signature and Seal of Professional Surveyor:
				Certificate Number
	<u>}</u>			

Santa Fe, NM 87505

### Request for excemption to rule 303-A FOR WELLS LOCATED IN PRE-APPROVED POOLS OR AREAS

#### Operator

Chevron U.S.A., Inc. 15 Smith Road Midland, TX 79705

#### Lease Name and Well Number

HT Mattern B #23 API #3002529094 1650 FNL & 1650 FEL, Unit Letter G Section 31, T21S, R37E Lea County, New Mexico

Division Order

Pre-approved Pools or Areas established by division order # R-11363

### Pools To Be Commingled In HT Mattern B #23

(06660) Blinebry Oil and Gas (19190) Drinkard

#### **Perforated Intervals**

Drinkard existing perfs: 6570-6638 Blinebry proposed perfs: 5480-5997

#### Location Plat

Attached

Well Test Report & Production Plots

Attached.

#### **Product Characteristics And Value**

Previous commingling of these zones by Chevron and other operators in the area have shown that the produced fluids are compatible and commingling will not cause formation damage or producing problems. Also, the price received by Chevron for products from these zones is very similar, so value will not be adversely affected.

#### **Production Allocation**

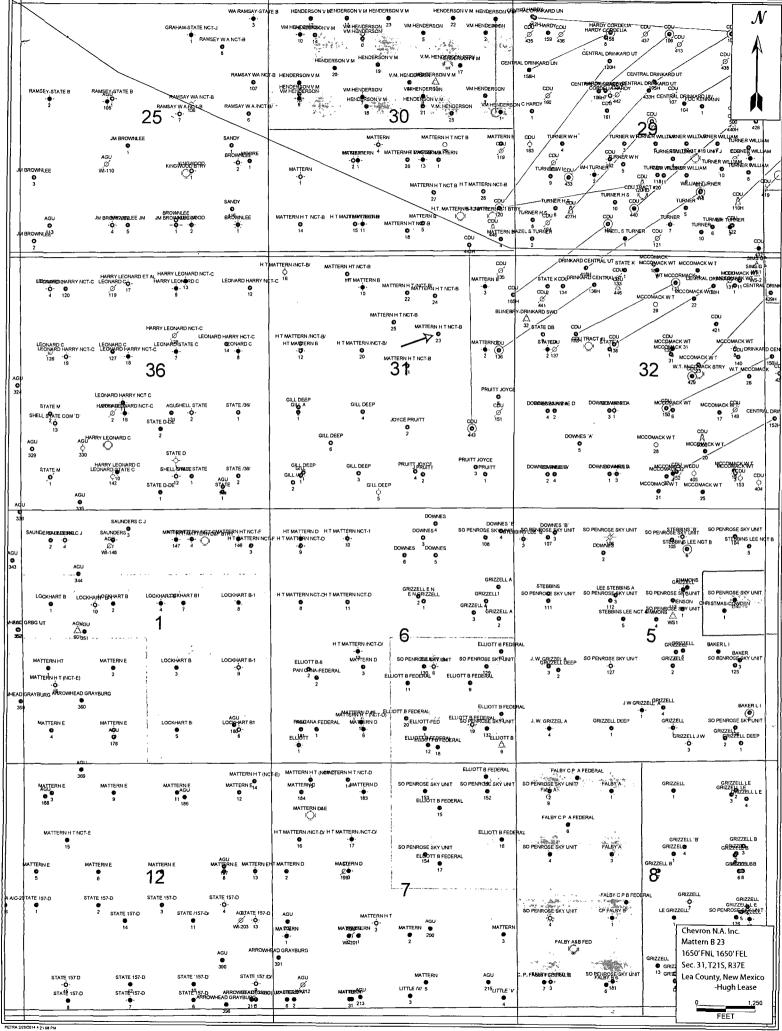
<u>Pool</u> (06660) Blinebry Oil and Gas (19190) Drinkard	<u>BOPD</u> 20 6	<u>BWPD</u> 150 6	<u>MCFPD</u> 130 4	<u>Remarks</u> Calculated off of 2 recent offset completions Calculated from drinkard well test
Totals	26	156	134	
Allocated %	<u>Oil %</u>	Water %	<u>Gas %</u>	Remarks
(06660) Blinebry Oil and Gas (19190) Drinkard	77% 23%	96% 4%	97% 3%	Calculated off of 2 recent offset completions Calculated from drinkard well test
Totals	100%	100%	100%	Galculated from diminald well test

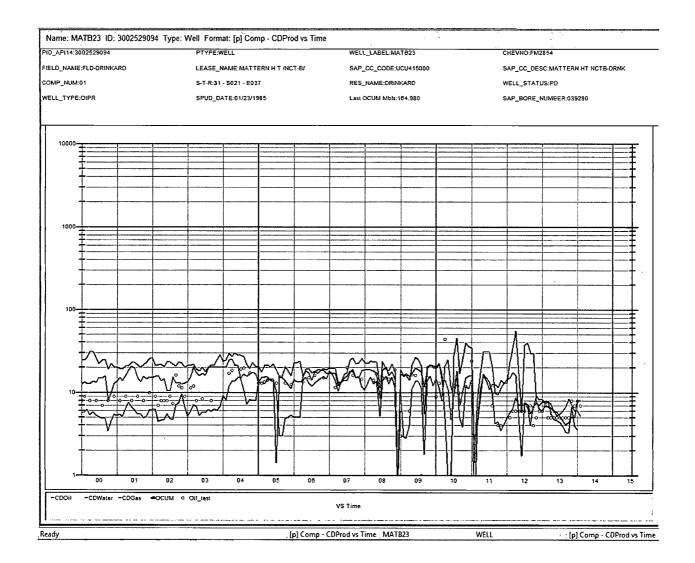
#### Ownership

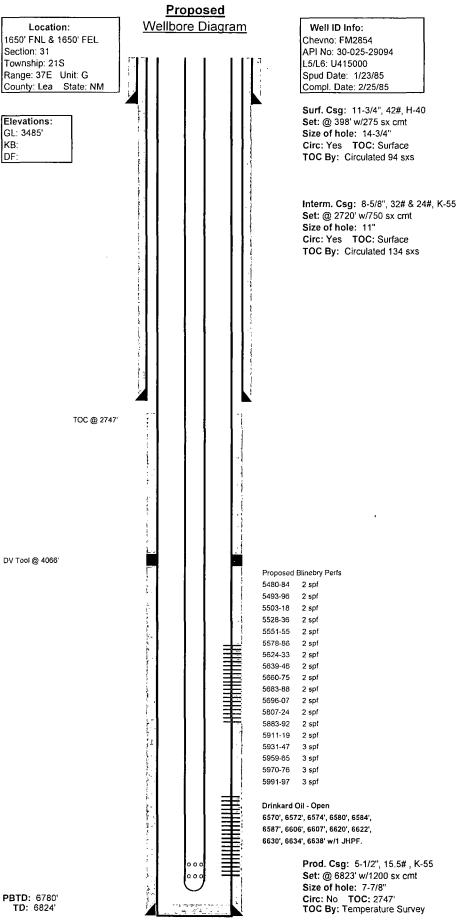
Ownership of all zones is identical so correlative rights will not be compromised.

#### State / Federal Land Notification

This is a FEE lease







Updated: 3/19/13

Chevron U.S.A. Inc. Wellbore Diagram : MATB23						
Lease: OEU EUNICE FMT	Well No.: MAT	TERN H T /NCT-B/ 23	Field: DRINKARD			
Location: 1650FNL1650FEL	Sec.: N/A		Blk:	Survey: N/A		
County: Lea St.: New Mexico	Refno: FM2854	1	<b>API:</b> 3002529094	Cost Center: UCU415000		
Section: 31	Township: 02	1 S		Range: 037 E		
Current Status: ACTIVE			Dead Man Anchor	<b>'s Test Date:</b> 02/21/2014		
Directions:						
6823         6506         6190         5873         5557         3801         2237         1312         874         437         0           1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1		re = 1.25) (6673-6679) Gas Ancho face Casing (Top-Bottor 0-398) Wellbore Hole OI 0-398) H-40 11.750 OD/ 0-398) Cement rmediate Casing (Top-E 398-2720) Wellbore Hole 0-2720) K-55 8.625 OD/ 0-2720) Cement bing String Quantity (Top (@(14-6545) J-55 2.375 01 Drift 0(6545-6548) Tubing An 0(6545-6548) Tubing An 0(668-6670) Seat Nippl 0(6670-6673) Perforated 0(6673-6704) Bull Plug N duction Casing (Top-Bo 3570-6638) Producing In 2720-823) Wellbore Ho 0-6823) K-55 5.500 OD/ 2747-6823) Cement 3570-6638) Perforations 3780-6780) Plug Back To 000000000000000000000000000000000000	A Spray Metal x 22 A-78 (D) x 4 Rod Sut A-78 (D) x 6 Rod Sut A-78 (D) x 8 Rod Sut in.) N-78 (D) x 25 Rod (4 in.) N-78 (D) x 25 2 in.) K x 25 Sinker (Coupling) 0.875 Gu (Coupling) 0.875 Gu (Insert) (NON-SERI/ (NON-SERI/ (NON-SERI/ (NON-SERI/ (NON-SERI/ (NON-SERI/ (NON-SERI/ (NON-SERI/ (NON-SERI/ (NON-SERI/ (NON-SERI/ (NON-SERI/ (NON-SERI/ (NON-SERI/ (NON-SERI/ (NON-SERI/ (NON-SERI/ (NON-SERI/ (NON-SERI/ (NON-SERI/ (NON-SERI/ (NON-SERI/ (NON-SERI/ (NON-SERI/ (NON-SERI/ (NON-SERI/ (NON-SERI/ (NON-SERI/ (NON-SERI/ (NON-SERI/ (NON-SERI/ (NON-SERI/ (NON-SERI/ (NON-SERI/ (NON-SERI/ (NON-SERI/ (NON-SERI/ (NON-SERI/ (NON-SERI/ (NON-SERI/ (NON-SERI/ (NON-SERI/ (NON-SERI/ (NON-SERI/ (NON-SERI/ (NON-SERI/ (NON-SERI/ (NON-SERI/ (NON-SERI/ (NON-SERI/ (NON-SERI/ (NON-SERI/ (NON-SERI/ (NON-SERI/ (NON-SERI/ (NON-SERI/ (NON-SERI/ (NON-SERI/ (NON-SERI/ (NON-SERI/ (NON-SERI/ (NON-SERI/ (NON-SERI/ (NON-SERI/ (NON-SERI/ (NON-SERI/ (NON-SERI/ (NON-SERI/ (NON-SERI/ (NON-SERI/ (NON-SERI/ (NON-SERI/ (NON-SERI/ (NON-SERI/ (NON-SERI/ (NON-SERI/ (NON-SERI/ (NON-SERI/ (NON-SERI/ (NON-SERI/ (NON-SERI/ (NON-SERI/ (NON-SERI/ (NON-SERI/ (NON-SERI/ (NON-SERI/ (NON-SERI/ (NON-SERI/ (NON-SERI/ (NON-SERI/ (NON-SERI/ (NON-SERI/ (NON-SERI/ (NON-SERI/ (NON-SERI/ (NON-SERI/ (NON-SERI/ (NON-SERI/ (NON-SERI/ (NON-SERI/ (NON-SERI/ (NON-SERI/ (NON-SERI/ (NON-SERI/ (NON-SERI/ (NON-SERI/ (NON-SERI/ (NON-SERI/ (NON-SERI/ (NON-SERI/ (NON-SERI/ (NON-SERI/ (NON-SERI/ (NON-SERI/ (NON-SERI/ (NON-SERI/ (NON-SERI/ (NON-SERI/ (NON-SERI/ (NON-SERI/ (NON-SERI/ (NON-SERI/ (NON-SERI/ (NON-SERI/ (NON-SERI/ (NON-SERI/ (NON-SERI/ (NON-SERI/ (NON-SERI/ (NON-SERI/ (NON-SERI/ (NON-SERI/ (NON-SERI/ (NON-SERI/ (NON-SERI/ (NON-SERI/ (NON-SERI/ (NON-SERI/ (NON-SERI/ (NON-SERI/ (NON-SERI/ (NON-SERI/ (NON-SERI/ (NON-SERI/ (NON-SERI/ (NON-SERI/ (NON-SERI/ (NON-SERI/ (NON-SERI/ (NON-SERI/ (NON-SERI/ (NON-SERI/ (NON-SERI/ (NON	20 20 20 20 20 20 20 20 20 20		
Ground Elevation (MSL): 3485		Spud Date: 01/23/19		Date: 02/25/1985		
Well Depth Datum: Kelly Bushi	ng	Elevation (MSL): 0.0	0 Correct	tion Factor: 13.00		
Last Updated by: jackssl		Date: 01/05/2009				

Chevron U.S.A. Inc. Wellbore Diagram : MATB23

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