District I 1625 N. French	Dr., Hobbs	. NM 88240	_		State of New						Form C-104
District II		,	E	nergy, l	Minerals & I	Natural Res					Revised August 1, 2011
811 S. First St., .	Artesia, NN	1 88210				<b></b>	НС	BBS OCD	t one co	opy to app	ropriate District Office
District III 1000 Rio Brazos	Rd Azteo	NM 87410			l Conservation		1			-F2FF	<b>F</b>
District IV				12	20 South St.			N 302015		$\boxtimes$	AMENDED REPORT
1220 S. St. Fran	cis Dr., Sar				Santa Fe, NI						
	<u> </u>		EST FC	DR ALL	OWABLE	AND AUT		RIZATION		[RANS]	PORT
<sup>1</sup> Operator n		Address						REGERID Nur	nber		
Chevron U.S										4323	
15 Smith Ro Midland, TX			/					<sup>3</sup> Reason for I			tive Date
<sup>4</sup> API Numb		5 Do	ol Name			<u>.</u>		Return to Pro		n/ 6/2015 ool Code	
30 - 025 - 2				: 7 RVR (	Queen Graybur	•o			372		
<sup>7</sup> Property C			operty Nar			B				/ell Numb	
i roperty C	Juc		Sperty Nai		C. Fristoe 'B' F	ederal NCT-2	2	/	"	en numb	14
II. <sup>10</sup> Su	rface Lo	 ocation					-				
Ul or lot no		Township	Range	Lot Idn	Feet from the	North/South	Line	Feet from the	East/	West line	County
MB	28 35	268 24	20E 37	F	330-660			6002310		E	Lea
<sup>11</sup> Bo	ttom Ha	ole Locati	ion	·	1	6		1	¢		
UL or lot no.		Township		Lot Idn	Feet from the	North/South	line	Feet from the	East/	West line	County
	2		g-								County
<sup>12</sup> Lse Code	<sup>13</sup> Produ	ing Method	<sup>14</sup> Gas C	1 onnection	<sup>15</sup> C-129 Pern	nit Number	<sup>16</sup> (	C-129 Effective	Date	<sup>17</sup> C-1	29 Expiration Date
Р	(	Code	D	ate							
III. Oil a	and Cas	Transno	rtors							L	
<sup>18</sup> Transpor		Папэро	11015		<sup>19</sup> Transpor	tor Nomo					<sup>20</sup> O/G/W
OGRID					and Ad						0/6/ ₩
											01
	8				Big Tex Crude	Oll Company					Oil
					Tar	ga					Gas
A. A. A. FAR											
										<b>. .</b>	
IV. Well	Compl	etion Dat	а								
<sup>21</sup> Spud Da		<sup>22</sup> Ready			<sup>23</sup> TD	<sup>24</sup> PBTD	)	<sup>25</sup> Perforat	ions		<sup>26</sup> DHC. MC

<sup>21</sup> Spud Date 3/28/1970	<sup>22</sup> Ready Date 6/9/2015	1		<sup>23</sup> Perforations 3412-3767	20 DHC, MC
<sup>27</sup> Hole Size	e <sup>28</sup> Casin	g & Tubing Size	<sup>29</sup> Depth Set		<sup>30</sup> Sacks Cement
11"		8 5/8"	974'		375
7 7/8"		4 1/2"	5800'		520

V. Well Test Data

.

.

J

<sup>31</sup> Date New Oil 6/20/15	<sup>32</sup> Gas Delivery Date 6/20/15	<sup>33</sup> Test Date 6/20/15	<sup>34</sup> Test Length 24 hrs	<sup>35</sup> Tbg. Pressure	<sup>36</sup> Csg. Pressure
<sup>37</sup> Choke Size	<sup>38</sup> Oil 7	<sup>39</sup> Water 723	<sup>40</sup> Gas 1		<sup>41</sup> Test Method Flowing
been complied with a complete to the best	at the rules of the Oil Conse and that the information giv of my knowledge and belief	en above is true and		CONSERVATION DIVIS	SION
Signature: Rour Printed name:	tany Cost	Ta-	Approved by: Title: Petroleum Eng	incer	
Britany Cortez Title: Regulatory Specialis	, , , , , , , , , , , , , , , , , , ,		Approval Date:	113/16	
E-mail Address: bcortez@chevron.co			Kecomp	Add New Well	5.
Date: 6/26/15	Phone: 432-687-7415		Cancl Well	Create Pool	JIM.
	1			P&A 10 Loc Chng	UL 1 7 2015

BUNDRY	FRIOR	NN.	FORM APPROVED OMB NO. 1004-0135 Expires: July 31, 2010 5. Lease Serial No. NMNM14218 6. If Indian, Allottee or Tribe Name		
SUBMIT IN TRI	PLICATE - Other instructio	ns on reverse side.	7. If (	Unit or CA/Agree	ement, Name and/or No.
<ol> <li>Type of Well</li> <li>Oil Well Gas Well Oth</li> <li>Name of Operator CHEVRON U.S.A. INC.</li> </ol>		ITANY CORTEZ	C.( 9. AP	I Name and No. C. FRISTOE 'B' I Well No. -025-23466	FEDERAL NCT-2 14
3a. Address 15 SMITH ROAD MIDLAND, TX 79705		o. Phone No. (include area code h: 432-687-7415		eld and Pool, or GMAT; 7RVF	Exploratory R QN GRAYBURG
4. Location of Well <i>(Footage, Sec., T.</i> Sec 35 T24S R37E Mer NMP				ounty or Parish, a	
12. CHECK APPE	ROPRIATE BOX(ES) TO IN	NDICATE NATURE OF	NOTICE, REPORT	, OR OTHEI	R DATA
TYPE OF SUBMISSION		ТҮРЕ С	F ACTION		
<ul> <li>Notice of Intent</li> <li>Subsequent Report</li> <li>Final Abandonment Notice</li> <li>13. Describe Proposed or Completed Ope If the proposal is to deepen directiona Attach the Bond under which the wor following completion of the involved testing has been completed. Final At determined that the site is ready for finic Clean out, acidize and new put 6/1/15- MIRU</li> <li>6/9/15- RU Petroplex. Unload of 15% HCL acid. Top perf 34</li> <li>Breakdown: 10 bbl, 2.5 bpm</li> <li>15% HCL Acid: 56 bbl, 8.01</li> <li>1,000# Block: 8.0 bpm, 3434</li> <li>5. 1500# Block, 8.1 bpm, 3434</li> <li>5. 15% HCL Acid: 56 bbl 8.1 b</li> <li>7. 2,000# Block: 8.0 bpm, 351</li> </ul>	Illy or recomplete horizontally, give will be performed or provide the operations. If the operation results andonment Notices shall be filed o inal inspection.) Imp installed (Summary repo 20% HCL acid into 150 bbls 12'- btm 3767' 2 3/8" 4.7#L8 1, 40 psi opm, 2575 psi 4 psi opm, 3150 psi 4 psi opm, 3541 psi 5 psi	e subsurface locations and meas Bond No. on file with BLM/BI s in a multiple completion or rec inly after all requirements, inclu ort attached) fresh water frac tank to c	ured and true vertical de A. Required subsequent completion in a new inter ding reclamation, have b reate 14,200 gal	work and approx pths of all pertin reports shall be rval, a Form 316	ent markers and zones. filed within 30 days 0-4 shall be filed once
14. I hereby certify that the foregoing is	Electronic Submission #307	025 verified by the BLM We DN U.S.A. INC., sent to the	ell Information Syste Hobbs	m	
Name (Printed/Typed) BRITANY	CORTEZ	Title REGU	LATORY SPECIALI	ST	
Signature (Electronic S		Date 06/26/2	····		7
	THIS SPACE FOR	FEDERAL OR STATE			<u></u>
Approved By Conditions of approval, if any, are attache certify that the applicant holds legal or equivity which would entitle the applicant to condu- Title 18 U.S.C. Section 1001 and Title 43 States any false, fictitious or fraudulent	uitable title to those rights in the sub oct operations thereon. U.S.C. Section 1212, make it a crir	bject lease Office Office ne for any person knowingly an		y department or	Date

\*\* OPERATOR-SUBMITTED \*\* OPERATOR-SUBMITTED \*\* OPERATOR-SUBMITTED \*\*

ı

#### Additional data for EC transaction #307025 that would not fit on the form

#### 32. Additional remarks, continued

8. 15% HCL Acid: 56 bbl, 8.0 bpm, 3515 psi 9. 1500# Block: 8.0 bpm, 4187 psi 10. 15% HCL Acid: 56 bbl, 8.0 bpm, 4003 psi 11. 500# Block: 8.0 bpm, 4356 psi 12. 15% HCL Acid: 76 bbl, 8.0 bpm, 3990 psi 13. Flush: 31 bbl, 4.0 bpm, 2875 psi

6/11/15- RIH with 4 1/2" packer on 2 3/8" L-80 WS tbg from surface and set @ 3367'

6/13/15- Rig down, return to production

6/20/15- Oil 7, Water 723, Gas 1, GOR 142.86

#### **CURRENT WELL DATA SHEET**

Location: 660 FNL & 2210 FEL Sec: 35-8 Township: 245 Range: 37E UCU727600 Current Producing Formation(s): UCU727600 Current Producing Formation(s): Journal Producer/Grayburg - Oil Initial Prod Field/Formation(s): Journal Producer/Grayburg - Oil State 6: 374 Size: 4 5/8" Wt: 200 Sast 6: 374 Circ: Yes TOC: Surface Hole Size: 11 <sup>*</sup> Wellbore Mistory Hole Size: 11 <sup>*</sup> Wellbore Mistory Hole Size: 11 <sup>*</sup> Wellbore Mistory Hole Size: 11 <sup>*</sup> Wellbore Mistory Hole Size: 77/8" Wellbore Mistory Hole Size: 77/8" Wellbore Mistory Hole Size: 77/8" Wellbore Mistory Correct Production Csg, Sast 6: 3800 <sup>*</sup> Size: 4 1/2 <sup>*</sup> Wellbore Mistory Hole Size: 77/8 <sup>*</sup> Wit: 10.54 Sast 6: 3800 <sup>*</sup> Size: 4 1/2 <sup>*</sup> Wit: 10.54 Sast 6: 3800 <sup>*</sup> Size: 4 1/2 <sup>*</sup> Wit: 10.54 Sast 6: 3800 <sup>*</sup> Size: 77/8 <sup>*</sup> Hole Size: 77/8 <sup>*</sup> Hole Size: 77/8 <sup>*</sup> Circ: Ves Size: 4 1/2 <sup>*</sup> Wit: 10.54 Sast 6: 3800 <sup>*</sup> Size: 77/8 <sup>*</sup> Hole Size: 77/8 <sup>*</sup> Circ: Ves Size: 77/8 <sup>*</sup> Circ: Ves Size: 4 1/2 <sup>*</sup> Wit: 10.54 Size: 77/8 <sup>*</sup> Circ: Ves Size: 4 1/2 <sup>*</sup> Circ: Ves Size: 4 1/2 <sup>*</sup> Circ: Ves Size: 4 1/2 <sup>*</sup> Size: 4 1/2 <sup>*</sup> Circ: Ves Size: 4 1/2 <sup>*</sup> Size: 4 1/2 <sup>*</sup> Si	-
Durrent Status:       PR         Surrent Production Formation(s):       Justis Blinebry         Intal Prod Field/Formation(s):       Justis Blinebry         Wr.:       20#         iste:       9 50*         Yr.:       20#         iste:       9 50*         Yr.:       20#         iste:       776         Yr.:       10:5#         State:       11*         Yr.:       10:5#         Yr.:       10:2#         Yr.:       11:2#         Yr.:       10:2#         Yr.: <t< th=""><th></th></t<>	
urrent Producing Formation(s):       Seven Rivers(Queen/Grayburg - Oil Justis Blinchry         wdace Cst.       Justis Blinchry         ize:       8 5/8"         rt:       20#         el@:       974'         xs cmti       375         irre:       Yes         OC:       Surface         Iole Size:       11"         Variation Csa,       Compl. Date:         10 CS:       Surface         Iole Size:       11"         Variation Csa,       10/3/10"         10 CS:       Surface         10 C:       Surface <th>•</th>	•
Burface Csg.         KB:           ivie::         8 5/8"           Vt::         20/8"           iet @:         974'           Spud Date:         GL:           Spud Date:         1           Veloce History         413/70: First Entry, producer-Rod Pump           7/17/98: Rod pump faire         4/11/91: 07/13/93: There rod sting failures           9/20/37: Tabing failure.         6/3/375: Tabing failure.           9/20/37: Claps and gailure.         6/3/375: Tabing failure.           9/212/07: Flug ba	
ize:       8 5/8"       TD:- GL:         20#       Sput Date:       1         ire:       Yes       Compl. Date:       1         OC:       Surface       Compl. Date:       1         ire:       Yes       Compl. Date:       1         Yoduction Csa,       11"       1/1/90: Rod pump failure,       1/1/90: Rod pump failure,         Yoduction Csa,       1/2"       1/1/90: Rod pump failure,       1/1/90: Rod pump failure,         Yes       0.5.8       10/2/301: Tuber gailure, ist above SN       8/22/95: Tuber gailure, ist above SN         size:       410:3: 0.5.9       10/2/301: Cuber gailure, ist above SN       8/22/95: Tuber gailure, ist above SN         size:       500:       Surface       10/2/301: Cuber gailure, ist above SN       8/22/95: Tuber gailure, ist above SN         0C:       Surface       Surface       10/2/301: Cuber gail solute       Cuber size: 3/20": Above gailure, ist above SN         0C:       Surface       7/18"       10/7/08: Rod part, convert to ESP       2/12/09: Acid dump, 2 drums SCW250 abead of MAG M         6/01/14: ESP failure, grounded downhole       10/7/08: Rod part, convert to ESP       2/12/09: Acid dump, 2 drums SCW250 abead of MAG M         6/01/14: ESP failure, gas on yet as 300: 0.5: 0.5: 0.4: 0.7: 77: 0.4: 0.5: 0.5: 0.4: 0.7: 77: 0.4: 0.4: 0.5: 0.5: 0.5: 0.4: 0.2: 0.5: 0.5	
ize: 8 5/8" /tt: 20# /tt: 20# /tt: 20# /tt: 30# /tt: 375 /tt: Yes OC: Surface /tt: 11" /voluction Csg. /voluction	
ize:       8 5/8"       TD:- GL:         20#       Sput Date:       1         ire:       Yes       Compl. Date:       1         OC:       Surface       Compl. Date:       1         ire:       Yes       Compl. Date:       1         Yoduction Csa,       11"       1/1/90: Rod pump failure,       1/1/90: Rod pump failure,         Yoduction Csa,       1/2"       1/1/90: Rod pump failure,       1/1/90: Rod pump failure,         Yes       0.5.8       10/2/301: Tuber gailure, ist above SN       8/22/95: Tuber gailure, ist above SN         size:       410:3: 0.5.9       10/2/301: Cuber gailure, ist above SN       8/22/95: Tuber gailure, ist above SN         size:       500:       Surface       10/2/301: Cuber gailure, ist above SN       8/22/95: Tuber gailure, ist above SN         0C:       Surface       Surface       10/2/301: Cuber gail solute       Cuber size: 3/20": Above gailure, ist above SN         0C:       Surface       7/18"       10/7/08: Rod part, convert to ESP       2/12/09: Acid dump, 2 drums SCW250 abead of MAG M         6/01/14: ESP failure, grounded downhole       10/7/08: Rod part, convert to ESP       2/12/09: Acid dump, 2 drums SCW250 abead of MAG M         6/01/14: ESP failure, gas on yet as 300: 0.5: 0.5: 0.4: 0.7: 77: 0.4: 0.5: 0.5: 0.4: 0.7: 77: 0.4: 0.4: 0.5: 0.5: 0.5: 0.4: 0.2: 0.5: 0.5	12
Vit:       20#         iste @:       374         isse cmt:       375         itre:       Yes         OC:       Surface         itole Size:       11*         Velibore History       41/370: First Entry, producer-Rod Pump         7/17/98: Rod pump failure       6/26/95: Tubing failure, esk in body just above SM         9/20/31: Tubing failure, icd box wear just above SM       6/26/95: Tubing failure, icd box wear just above SM         9/21/37: Tubing failure, icd box wear just above SM       6/26/95: Tubing failure, icd box wear just above SM         9/21/37: Tubing failure, icd box wear just above SM       6/26/95: Tubing failure, icd box wear just above SM         9/21/37: Studing failure, icd box wear just above SM       6/26/95: Tubing failure, icd box wear just above SM         9/21/37: Studing failure, icd box wear just above SM       6/26/95: Tubing failure, icd box wear just above SM         9/21/37: Studing failure, icd box wear just above SM       6/21/31: Gib set @ 3000'         Size:       77/8*       10/28/11: Gib set @ 3000'         10/28/12: Gib set @ 3000'       32: dot 34: dot 39/2000'       33' dot 30' dot 39/20' dot 30' dot 3	5812'
et @: 974' xs cmt: 375       Spud Date: - Released Rig: - Compl. Date:	3184'
Xxs cmt:       375         ire:       Yes         OC:       Surface         lole Size:       11*         Variation       4/15/70: First Entry, producer - Rod Pump         7/17/98: Rod pamp failure, external pitting       1/30/95: Tubing failure, external pitting         9/20/91: Tubing failure, external pitting       1/30/95: Tubing failure, external pitting         9/21/91: Tubing failure, external pitting       1/30/95: Tubing failure, external pitting         9/22/95: Tubing failure, external pitting       1/30/95: Tubing failure, external pitting         9/22/95: Tubing failure, external pitting       1/30/95: Tubing failure, external pitting         9/22/95: Tubing failure, external pitting       1/30/95: Tubing failure, external pitting         9/22/95: Tubing failure, external pitting       1/30/95: Tubing failure, external pitting         9/22/95: Tubing failure, external pitting       1/30/95: Tubing failure, external pitting         9/22/95: Tubing failure, external pitting       1/30/95: Tubing failure, external pitting         9/22/95: Tubing failure, external pitting       1/30/95: Tubing failure, external pitting         9/22/95: Tubing failure, external pitting       1/30/95: Tubing failure, external pitting         10/13/05: Surface       10/17/08: Rod part, convert to ESP         2/12/09: Acid wamp, external pitting       1/30/14: ESP failure, grounded downhole     <	
OC:       Surface         Jole Size:       11*         Vellbore History       41/5/70: First Entry, producer - Rod Pump         7/17/96: Rod pump failure       41/17/10*         Vellbore History       41/17/10*         41/17/10*       Rod pump failure         12/20/3: Tubing failure, external pitting       13/09/3: There or do thing failure, isk in body just above SN         12/20/3: Tubing failure, leak in body just above SN       8/22/95: Tubing failure, leak in body just above SN         10/29/01: CIBP set @ 5000' w/35' cmt on top, new PBTD: 4965'. Casing       # 4800' 30' Squeze2-11/2 biol' Squeze2-Crete* across hole.         10/29/01: CIBP set @ 5000' w/35' cmt on top, new PBTD: 4965'. Casing       # 4802' 30' Squeze2-11/2 biol' Squeze2-Crete* across hole.         10/29/01: CIBP set @ 5000' w/35' cmt on top, new PBTD: 4965'. Casing       # 4802' 30' Squeze2-11/2 biol' Squeze2-Crete* across hole.         10/29/01: CIBP set @ 5000' w/35' cmt on top, new PBTD: 4965'. Casing       # 4802' 30' Squeze2-11/2 biol' Squeze2-Crete* across hole.         10/1/08: Rod part, convert to ESP       2/12/09: Acid dump, 2 drums SCW260 ahead of MAG M       6/01/14: ESP failure, grounded downhole         Tubing set at 326         Tubing set at 326         Sode holes total, 142' net         Sode holes total, 142' net         Sode Acros 56, 63-67 (45 PF, 568 holes total, 142' net) </td <td></td>	
hole Size:       11*         4/15/70:       First Entry, producer - Rod Pump 7/17/96: Rod pump failures 9/20/93:         Production Csg.       11/24         size:       4/1/2*         yalos       First Entry, producer - Rod Pump 7/17/96: Rod pump failures 9/20/93:         yalos       Tubing failure, rod string failures 9/20/93:         yalos       First Entry, producer - Rod Pump 7/17/96: Rod pump failure 9/20/93:         yalos       Tubing failure, rod box wear just above SN 8/22/95:         site @:       5800'         bite @:       10/29/01:         bite @:       10/29/01:         bite @:       10/29/91:         bite @:       10/29/91:         bite Size:       7.7/8"         ''OC:       Surface         iole Size:       7.7/8"         10/7/08: Rod part, convert to ESP         2/12/09: Acid dump, 2 drums SCW250 ahead of MAG M         6/01/14: ESP failure, grounded downhole         Tubing set at 3.38         10/29/01: Tubing set at 3.38         32:40', 47:55', 63:40', 149: 49: 97.366 holes total, 142' net)         5:41/14/20*         Set TimpPicture         CIBP @ 4122' w/30' cmt on top         Else Set Auge         Else Set Auge         Set CiBP @ 500	4/20/1970
7/17/96: Rod pump failures         9/11/91-07/30/91: Three rod string failures         9/11/91-07/30/91: Three rod string failures         9/20/91: Tubing failure, external pitting         13/0/95: Tubing failure, leak in body just above SN         9/21/95: Tubing failure, leak in body just above SN         9/22/95: Tubing failure, leak in body just above SN         9/22/95: Tubing failure, leak in body just above SN         9/22/95: Tubing failure, leak in body just above SN         9/22/95: Tubing failure, leak in body just above SN         9/22/95: Tubing failure, leak in body just above SN         9/22/95: Tubing failure, leak in body just above SN         9/22/95: Tubing failure, leak in body just above SN         9/22/95: Tubing failure, leak in body just above SN         9/22/95: Tubing failure, leak in body just above SN         9/22/95: Tubing failure, leak in body just above SN         9/22/95: Tubing failure, leak in body just above SN         9/22/95: Tubing failure, leak in body just above SN         9/21/07: Plug back to Grayoburg, re-complete. CIBP set @ 4122' w. 30' c         10/7/08: Rod part, convert to ESP         2/12/09: Acid dump, 2 drums SCW250 ahead of MAG M         6/01/14: ESP failure, graved of MAG M         6/01/14: ESP failure, graved of MAG M         9/21/970: 529/3: 43/2 - 3767' (142 net fi)         3/22/1970; 54/29 (4; SF; 56 holes total	
Image: constraint of the second string failures         ize:       4 1/2".         ize:       4 1/2".         ize:       5800".         ize:       5800".         ize:       71/2".         ide @:       5800".         ixs:       Tubing failure, rot box wear just above SN         9/2/9/51:       Tubing failure, rot box wear just above SN         9/2/9/51:       Tubing failure, rot box wear just above SN         9/2/9/51:       Tubing failure, rot box wear just above SN         9/2/9/51:       Tubing failure, rot box wear just above SN         9/2/9/51:       Tubing failure, rot box wear just above SN         9/2/9/51:       Tubing failure, rot box wear just above SN         9/2/9/51:       Tubing failure, rot box wear just above SN         9/2/9/51:       Tubing failure, rot box wear just above SN         9/2/9/51:       Tubing failure, rot box wear just above SN         9/2/9/51:       Tubing failure, rot box wear just above SN         9/2/9/51:       Tubing failure, rot box wear just above SN         9/2/9/51:       Tubing failure, rot box wear just above SN         9/2/9/51:       Tubing failure, rot box wear just above SN         9/2/9/51:       Tubing failure, rot box wear just above SN         9/2/9/51:       Tubing failur	
Production Csg.         ize:       4 1/2"         ize:       4 1/2"         /t.:       10.5#         et @:       5800'         ixs Cmt:       520         irc:       Yes         OC:       Surface         Iole Size:       7 7/8"         Iole Size:       97.566.470; 568.41; 75.82; 3541.49"         Soft:       64.70; 7481; 86.90; 94.3701; 04.08;         Iole Size:       104.748; 95.668.01; 58.20; 3641.42; 142	
ize:       4 1/2"         ht:       10.5#         et @:       5800'         xs Cmt:       520         iirc:       Yes         OC:       Surface         iole Size:       7 7/8"         10/708: Rod part, convert to ESP         2/12/09: Acid dump, 2 drums SCW260 ahead of MAG M         6/01/14: ESP failure, grounded downhole         Tubing failure, read downhole         Tubing set at 3.38         OC:         Surface         iole Size:       7 7/8"         O(1)/7/08: Rod part, convert to ESP         2/12/09: Acid dump, 2 drums SCW260 ahead of MAG M         6/01/14: ESP failure, grounded downhole         Tubing set at 3.38         Status downhole         Tubing set at 3.38	
Ide:       10.5#         et @:       5800'         xs Cmt:       520         irre:       Yes         OC:       Surface         jole Size:       77/8"         Iole Size:       77/8"         <	
71:       10.5#         iet @:       5800'         ista Cmt:       520         Sirc:       Yes         OC:       Surface         Iole Size:       7 7/8"         Iole Size:       7 7/8" <td></td>	
Sixs Cmt:       520         Dirc:       Yes         OC:       Surface         Itole Size:       7 7/8"	
Sirc:       Yes         OC:       Surface         Iole Size:       77/8"         Blow Size:       77/8"         Iole Size:       7000000000000000000000000000000000000	ing leak found
OC:       Surface tole Size:       9/21/0?: Plug back to Grayburg, re-complete. CIBP set @ 4122' w. 30' c new PBTD: 4092'. New perfs: 3494'-3530'.         10/7/08: Rod part, convert to ESP 2/12/09: Acid dump, 2 drums SCW250 ahead of MAG M 6/01/14: ESP failure, grounded downhole       Tubing set at 3.30 7000 cm model downhole         Grayburg Perfs: 3412'- 3767' (142 net ft) 3412-17', 22-27', 3442-50', 56-64', 75-82', 3541-49' 57-64', 71-77', 84-92', 97-3605', 18-26', 33-41', 53-61', 64-70', 74-81', 86-90', 94-3701', 04-08', 32-40', 47-55', 63-67' (4 SPF, 568 holes total, 142' net)       Tubing set at 3.30 7000 cm hole         Image: Circle Complete Co	
Inder Size:       77/8"         10/7/08: Rod part, convert to ESP         2/12/09: Acid dump, 2 drums SCW260 ahead of MAG M         6/01/14: ESP failure, grounded downhole         Tubing set at 3,38         Grayburg Perfs: 3412' - 3767' (142 net ft)         3412-17, 22-27, 3442-50', 56-64', 75-82', 3541-49'         97-64', 71-77', 84-92', 97-3605', 18-26', 33-41',         92-40', 47-55', 63-67' (4 SPF, 568 holes total, 142' net)         SESPERATION FOR COLSPANSION TO DE         ESP RUMESCALL         CIBP @ 4122' w/30' cmt on top         ESP RUMESCALL         ESP RUMESCALL         CIBP @ 5000' w/35' cmt on top         Bilinebry Perfs (84 net ft)         3/28/1970- 5294', 5303'-07', 5315', 37', 49', 78', 84'-88', 5514'-22',	)' cmt on top,
10/7/08: Rod part, convert to ESP         2/12/09: Acid dump, 2 drums SCW260 ahead of MAG M         6/01/14: ESP failure, grounded downhole         3412-17: 22-27: 3442-50', 56-64', 75-82', 3541-49'         57-64', 71-77: 84-92', 97-3605', 18-26', 33-41',         53-61', 64-70', 74-81', 86-90', 94-3701', 04-06',         32-40', 47-55', 63-67' (4 SPF, 568 holes total, 142' net)         10/ESP @ 4122' w/30' cmt on top         ESP RUMPS/CL         ESP CEAL-1/14         ESP RUMPS/CL         CIBP @ 5000' w/35' cmt on top         Binebry Perfs (94 net ft)         3/28/1970- 5294', 5303-07', 5315', 37', 49', 78', 84'-88', 5514-22',	
6/01/14: ESP failure, grounded downhole         Tubing set at 3,38         Gravburg Perfs: 3412' - 3767' (142 net ft)         3412:17', 22:27', 3442:50', 56-64', 75-82', 3541-49'         ST-64', 71-77', 84-92', 97-3605', 18-26', 33-41',         S3-61', 64-70', 74-81', 86-90', 94-3701', 04-08',         32:40', 47-55', 63-67' (4 SPF, 568 holes total, 142' net)         DISCHARGE:         ESP.RUMPY''         ESP.RUMPY''         CIBP @ 4122' w/30' cmt on top         ESP.RUMPY''         ESP.RUMPY''         SSP.SEAL-15/11         ESP.RUMPY''         ESP.RUMPY''         CIBP @ 5000' w/35' cmt on top         Blinebry Perfs (94 net ft)         3/28/1970 - 5294', 5303'-07', 5315', 37', 49', 78', 84'-88', 5514'-22', 3/28/1970	
6/01/14: ESP failure, grounded downhole	
6/01/14: ESP failure, grounded downhole         Grayburg Perfs: 3412' - 3767' (142 net ft)         3412-17', 22-27', 3442-50', 56-64', 75-82', 3541-49'         FRODUCTIONITUD         3412-17', 22-27', 3442-50', 56-64', 75-82', 3541-49'         FRODUCTIONITUD         53-61', 64-70', 74-81', 86-90', 94-3701', 04-08',         32-40', 47-55', 63-67' (4 SPF, 568 holes total, 142' net)         DISDHARGE         ESPREMAPIC         CIBP @ 4122' w/30' cmt on top         ESPREMAPIC         ESPREMAPIC         SPR 544.vi/, 44         ESPREMAPIC         CIBP @ 5000' w/35' cmt on top         Binebry Perfs (94 net ft)         3/28/1970 - 5294', 5303-07', 5315', 37', 49', 78', 84-88', 5514'-22',	
Grayburg Perfs: 3412' - 3767' (142 net ft)       Tubing set at 3.36         3412-17', 22-27', 3442-50', 56-64', 75-82', 3541-49'       Tubing isot at 3.36         957-64', 71-77', 84-92', 97-3605', 18-26', 33-41',       FRODUCTIONITU         957-64', 71-77', 84-92', 97-3605', 18-26', 33-41',       FRODUCTIONITU         957-64', 74-81', 86-90', 94-3701', 04-08',       SEATNIFPLE'         92-40', 47-55', 63-67' (4 SPF, 568 holes total, 142' net)       TUEING/SUE         91-50-100 R       ESP.PUMPS', 62         92-40', 47-55', 63-67' (4 SPF, 568 holes total, 142' net)       TUEING/SUE         92-40', 47-55', 63-67' (4 SPF, 568 holes total, 142' net)       DISCHARGE         92-40', 47-55', 63-67' (4 SPF, 568 holes total, 142' net)       DISCHARGE         93-240', 47-55', 63-67' (4 SPF, 568 holes total, 142' net)       DISCHARGE         94-100 COM       ESP.PUMPS', 67-100         94-100 COM       ESP.PUMPS', 67-100         95-100 COM       ESP.PUMPS', 67-100         96-100 R       ESP.PUMPS', 67-100         97-100 R       ESP.PUMPS', 67-100         98-100 COM       W/35' cmt on top         98-100 COM       W/35' cmt on top         99-100 R       100 CM         99-100 R       100 CM         99-100 R       100 CM         99-100 R       100 CM	
Grayburg Perfs: 3412' - 3767' (142 net ft)       Tubing: Tubing: 3412-17', 22-27', 3442-50', 56-64', 75-82', 3541-49'         S7-64', 71-77', 84-92', 97-3605', 18-26', 33-41', 53-61', 64-70', 74-81', 86-90', 94-3701', 04-08', 32-40', 47-55', 63-67' (4 SPF, 568 holes total, 142' net)       TUEING'SUES PRODUCTION THU BRAIN VIAUXE 32-40', 47-55', 63-67' (4 SPF, 568 holes total, 142' net)         • CIBP @ 4122' w/30' cmt on top       ESP RUMP's ESP SEAL-144' ESP SEA	
Grayburg Perfs: 3412'- 3767' (142 net ft)       Tubing         3412-17', 22-27', 3442-50', 56-64', 75-82', 3541-49'       FRODUCTIONITU         57-64', 71-77', 84-92', 97-3605', 18-26', 33-41',       DRAIN VALVE         53-61', 64-70', 74-81', 86-90', 94-3701', 04-08',       SEATTNIPPLEU         32-40', 47-55', 63-67' (4 SPF, 568 holes total, 142' net)       UISING'SUBSER         VILENC'SUBSER       DISCHARGE,         ESP.RUMPSIDE       ESP.RUMPSIDE         * CIBP @ 4122' w/30' cmt on top       ESP.RUMPSIDE         ESP.SEALT       ESP.SEALT         ASM 50000       M/35' cmt on top         Blinebry Perfs (94 net ft)       3/28/1970 - 5294', 5303'-07', 5315', 37', 49', 78', 84'-88', 5514'-22',	361.3ftKB on
3412-17', 22-27', 3442-50', 56-64', 75-82', 3541-49'       TUEINC'SUE         3412-17', 22-27', 3442-50', 56-64', 75-82', 3541-49'       TRODUCTIONITU         57-64', 71-77', 84-92', 97-3605', 18-26', 33-41',       DRAINVALVE         53-61', 64-70', 74-81', 86-90', 94-3701', 04-08',       SEAT NIFFLEI         32-40', 47-55', 63-67' (4 SPF, 568 holes total, 142' net)       TUEING'SUB'         OISDHARGE       ESP.PUMPS         32-40', 47-55', 63-67' (4 SPF, 568 holes total, 142' net)       TUEING'SUB'         OISDHARGE       ESP.PUMPS         32-40', 47-55', 63-67' (4 SPF, 568 holes total, 142' net)       TUEING'SUB'         OISDHARGE       ESP.PUMPS         32-40', 47-55', 63-67' (4 SPF, 568 holes total, 142' net)       TUEING'SUB'         OISDHARGE       ESP.PUMPS         32-40', 47-55', 63-67' (4 SPF, 568 holes total, 142' net)       TUEING'SUB'         OISDHARGE       ESP.PUMPS         32-40', 47-55', 63-67' (4 SPF, 568 holes total, 142' net)       TUEING'SUB'         SP_SEAL**       ESP.PEGAS:SERERA         ESP.SEAL**       ESP.SEAL**         ESP.MOTOR       ESP.MOTOR         ASM 5000       M/25' cmt on top         Blinebry Perfs (94 net ft)       3/28/1970 - 5294', 5303'-07', 5315', 37', 49', 78', 84'-88', 5514'-22',	
Strik II, 12 27, 042-00,00 04,710 02, 051140       PROBUETIONITU         57-64', 71-77', 84-92', 97-3605', 18-26', 33-41',       DRAINWALVE         53-61', 64-70', 74-81', 86-90', 94-3701', 04-08',       SEATINIPUEL'         32-40', 47-55', 63-67' (4 SPF, 568 holes total, 142' net)       DUSDHARGE         SDSDHARGE       ESP.FUMPL'         + CIBP @ 4122' w/30' cmt on top       ESP.SEAL*****         ESP.SEAL*****       ESP.SEAL*****         ESP.SEAL*****       ESP.SEAL*****         SSM 55000       ESP.SEAL*****         SSM 55000       ESP.SEAL*****         SSM 55000       ESP.SEAL*****         SSM 55000       ESP.SEAL****         SSM 55000       ESP.SEAL***         SSM 55000       ESP.SEAL***         SSM 55000       ESP.SEAL***         SSM 55000       ESP.SEAL***         SSM 55000       E	
53-61', 64-70', 74-81', 86-90', 94-3701', 04-08',       SEATTVIRPLET         32-40', 47-55', 63-67' (4 SPF, 568 holes total, 142' net)       JUENTVIRPLET         →       CIBP @ 4122' w/30' cmt on top       ESP.RUMP:         ESP.RUMP:       ESP.RUMP:       ESP.RUMP:         ESP.RUMP:       ESP.RUMP:       ESP.RUMP:         -       CIBP @ 4122' w/30' cmt on top       ESP.RUMP:         ESP.SEAL:       ESP.SEAL:       ESP.SEAL:         S3-61', 64-70', 74-81', 86-90', 94-3701', 04-08',       SEATTVIRPLET         -       CIBP @ 5000' w/35' cmt on top       ESP.RUMP:         ESP.SEAL:       ESP.SEAL:       ESP.SEAL:         S3-61', 64-70', 74-81', 5303'-07', 5315', 37,' 49', 78', 84'-88', 5514'-22',       ESP.SEAL:	
32-40', 47-55', 63-67' (4 SPF, 568 holes total, 142' net) 32-40', 47-55', 63-67' (4 SPF, 568 holes total, 142' net) DISCHARGE ESP. PUMP SSP. PUMP ESP. SEAL ESP. SEAL ESP. VO. TOR ASM 5000 ESP. PUMP ESP. PUMP ESP. SEAL ESP. SEAL ESP. VO. TOR ASM 5000 ESP. PUMP ESP. SEAL ESP. VO. TOR ASM 5000 ESP. PUMP ESP. SEAL ESP. SEAL ESP. VO. TOR ASM 5000 ESP. SEAL ESP. SEAL ESP. SEAL ESP. SEAL ESP. VO. TOR ASM 5000 ESP. SEAL ESP. VO. TOR ASM 5000 ESP. SEAL ESP. SEAL ESP. VO. TOR ASM 5000 ESP. SEAL ESP. VO. TOR ASM 5000 ESP. SEAL ESP. VO. TOR ASM 5000 ESP. SEAL ESP. VO. TOR ESP. SEAL ESP. SEAL ESP. VO. TOR ESP. SEAL ESP.	
<ul> <li>CIBP @ 4122' w/30' cmt on top</li> <li>CIBP @ 4122' w/30' cmt on top</li> <li>ESP.GAS.SERERA ESP.SEAL ESP.SEAL ESP.MOTOR ASM 5000</li> <li>CIBP @ 5000' w/35' cmt on top</li> <li>Blinebry Perfs (94 net ft) 3/28/1970 - 5294', 5303'-07', 5315', 37,' 49', 78', 84'-88', 5514'-22',</li> </ul>	
<ul> <li>CIBP @ 4122' w/30' cmt on top</li> <li>ESP RUMES</li> <li>ESP SEAL</li> <li>ESP.SEAL</li> <li>ESP.MOTOR</li> <li>ASM 5000</li> <li>CIBP @ 5000' w/35' cmt on top</li> <li>Blinebry Perfs (94 net ft)</li> <li>3/28/1970 - 5294', 5303'-07', 5315', 37,' 49', 78', 84'-88', 5514'-22',</li> </ul>	<u> </u>
ESP/GAS/SERERA ESP/SEAL	
ESP,SEAL ESP,MOTOR ASM 5000     ASM 5000     Solution     Solu	RATOR
ESP.MOTOR ASM/5000 * CIBP @ 5000' w/35' cmt on top <u>Blinebry Perfs (94 net ft)</u> <u>3/28/1970</u> - 5294', 5303'-07', 5315', 37,' 49', 78', 84'-88', 5514'-22',	COM TALL OF ANY WORKS AND
ASM/5000 ← CIBP @ 5000' w/35' cmt on top <u>Blinebry Perfs (94 net ft)</u> <u>3/28/1970</u> - 5294', 5303'-07', 5315', 37,' 49', 78', 84'-88', 5514'-22',	
<u>Blinebry Perfs (94 net ft)</u> 3/28/1970 - 5294', 5303'-07', 5315', 37,' 49', 78', 84'-88', 5514'-22',	
<u>Blinebry Perfs (94 net ft)</u> 3/28/1970 - 5294', 5303'-07', 5315', 37,' 49', 78', 84'-88', 5514'-22',	
<u>3/28/1970</u> - 5294', 5303'-07', 5315', 37,' 49', 78', 84'-88', 5514'-22',	
31', 46', 98', 5681' (50 shots, 2 JSPI, 25 net ft)	
PBTD: 4092' RBP not retrievable @ 3/17/1987 - 5066'-68', 73', 92'-96', 5104'-09', 16', 20', 34', 49', 65'	
5800'         5650' (4/6/97)         69', 76', 5206', 16', 25', 39', 62' (48 shots, 2 JSPI, 24 net ft)	
After 1987 completion, flowed 158 BOPD, 58 BWPD, ~300 MSCFD (GOR: 1994).	
<u>4/03/1997</u> - 5100'-23', 26'-30', 35'-38', 78'-88', 5510'-23', 50'-54', 96'-5600', 17'-22', 26'-28' (w/ 2 JSPF, 159 holes, 68 net ft)	,

Date: 9/8/2014

## Summary Report

Chevron

Major Rig Work Over (MRWO) Stimulation Job Start Date: 6/1/2015 Job End Date: 6/13/2015

Well Name	Lease	Field Name	Business Unit	ate: 0/10/2010
FRISTOE, C.C. 'B' FED NCT-2 014	Fristoe, C.C. 'B' Federal NCT-2	Langlie Mattix	Mid-Continent	
Ground Elevation (ft) Original RKB (ft)	Current RKB Elevation			Vater Depth (ft)
3,172.00 3,184.00				,
Report Start Date: 6/1/2015				
MOVE IN PULLING UNIT AND SPOT E	OUIPTMENT RIG UP DISCONNE		······	
RE-RIGGED UP. SDON.	NOTICED IN THE TUBING BUARD.	DERRICK WAS SCOPED DOWN AND REP	AIRS WERE MADE. D	ERRICK WAS
CREW TRAVEL FROM LOCATION.				
		·		
NO ACTIVITY @ WELL SITE.		······································		
Report Start Date: 6/2/2015	······································			
NO ACTIVITY @ WELL SITE.		Com		
CREW TRAVEL TO LOCATION.				
PJSM, JSA				
		OP BAR AND OPEN DRAN VALVE. PUMP 2	0 BBLS FRESH WATE	ER DOWN
TUBING AND 30 BBLS FRESH WATE				
SET +/- 25'		IULAR. RAISE RIG FLOOR. P/U 4 1/2" CUP F		
		IN BOP ADAPTOR FLANGE. POOH AND L/		
ADAPTOR FLANGE. N/U BOP. P/U A	AND RIH PKR AND SET. TEST BOP	AND ANNULAR TO 300/500 PSI EACH. TES	ST HELD. POOH AND	L/D PKR.
		P WIRE. BREAK APART ESP AND L/D ON T	RANSPORT.	
TIH 108 JTS 2 7/8" PRODUCITON TUE	BING. SHUT IN WELL. SDON.			
CREW TRAVEL FROM LOCATION.				
NO ACTIVITY @ WELL SITE.				
Report Start Date: 6/3/2015	· · · · · · · · · · · · · · · · · · ·			
		Com		
NO ACTIVITY @ WELL SITE.				
CREW TRAVEL TO LOCATION.		······································		
PJSM, JSA				
CHECK WELL FOR PSI, 0 CSG, 0 TBC 55 JTS YELLOW 31 JTS BLUE 22 JTS GREEN	G. R/U SCANNERS, POOH WHILE S	SCANNING 108 JTS 2 7/8" J-55 PRODUCTIO	N TUBING.	
L/D GREEN JTS, R/D TUBING SCANN	ERS.			
MOVE IN AND SPOT, STRAP W/S.				
P/U 3 7/8" BIT AND RIH ON 123 JTS 2	3/8" L-80 W/S TO TAG FILL @ 3974	' BOTTOM PERF @ 3767'.		
•		N BY PUMPING 450 BBLS FRESH WATER.		
L/D POWER SWIVEL. POOH 18 JTS	TO 3394 18 ABOVE TOP PERFS.	SHUT IN WELL, SDON.		
CREW TRAVEL FROM LOCATION.				
NO ACTIVITY @ WELL SITE				
Report Start Date: 6/4/2015				
		Com		
NO ACTIVITY @ WELL SITE		·	<u> </u>	
CREW TRAVEL TO LOCATION.				
PJŚM, JSA				
TOH AND STAND BACK 105 JTS L-80				
RÉMOVE AND L/D 31 JTS 2 3/8" J-55 TUBING IN DERRICK.	BLUE BAND TUBING FORM PRODU	UCTION TUBING. STAND BACK 55 JTS YEL	LOW BAND J-55 PRO	DUCTION
R/U HYDROTESTERS. P/U 4 1/2" CO PSI. SET PKR @ 3363'. R/D HYDROTE		AND RIH ON 104 JTS 2 3/8" L-80 W/S TO 33	63' WHILE HYDROTES	STING TO 6000
	VATER. TEST CSG TO 500 PSI FOR	FIVE MIN. BLEED OFF PSI. SHUT IN WEL	L. SDON.	
CREW TRAVEL FROM LOCATION.				
NO ACTIVITY @ WELL SITE.				
Report Start Date: 6/5/2015				
		Com		
NO ACTIVITY @ WELL SITE.				·····
CREW TRAVEL TO LOCATION.				
PJŚM, JSA				
R/U PETERO PETROPLEX. TEST LIN	ES TO 6000 PSI.			

## **Summary Report**

Chevron

Major Rig Work Over (MRWO) Stimulation Job Start Date: 6/1/2015 Job End Date: 6/13/2015

			Job End Date: 6/13/20
	Lease	Field Name	Business Unit
FRISTOE, C.C. 'B' FED NCT-2 014 Ground Elevation (ft) Original RKB (ft)	Fristoe, C.C. 'B' Federal NCT-2	Langlie Mattix	Mid-Continent Mud Line Elevation (ft) Water Depth (ft)
3,172.00 3,184.00			
······································			
ESTABLISH PUMP RATE WITH 2.4 BB	LS FRESH WATER. PUMP 63 BBLS	Com X-25. FLUSH WITH 13 BBLS FRESH WA	TER.
ISIP - WELL ON VACUUM			
AVE -RATE 4.5 BPM			
MAX - RATE 4.7 BPM			
AVE PSI - 600 PSI			
MAX PSI - 705 PSI TOTAL LOAD - 80 BBLS.			
SHUT IN WELL, SHUT DOWN FOR 24	HOURS.		
RIG DOWN PETROPLEX.			
CREW TRAVEL FORM LOCATION.			
NO ACTIVITY @ WELLSITE.			
Report Start Date: 6/6/2015		Com	
NO ACTIVITY @ WELL SITE			······ <u></u> ·····
Report Start Date: 6/7/2015			
		Com	
NO ACTIVITY AT WELL SITE			
Report Start Date: 6/8/2015		Com	
NO ACTIVITY @ WELL SITE.			
CREW TRAVEL TO LOCATION.			
PJSM, JSA.		<u> </u>	
R/U SWAB, SWAB BACK X-25 CHEMIN	ICAL TREATMENT. MADE 22 RUNS		
AVE BBLS PER SWAB - 5 TOTAL LOAD RECOVERD 110 BBLS			
INITIAL FLUID LEVEL - 1200'			
FINAL FLUID LEVEL - 1300'			
R/D SWAB. SHUT IN WELL.			
MOVE IN FRAC TANK, LOAD WITH WA	ATER. PREPARE LOCATION FOR A	CID JOB. SDON.	
CREW TRAVEL FROM LOCATION.	······································		
NO ACTIVITY @ WELL SITE.			······································
Report Start Date: 6/9/2015			
		Com	
NO OPERATIONS TAKING PLACE ON CREW TRAVEL TO LOCATION.	LUCATION AT THIS TIME.		· · · · · · · · · · · · · · · · · · ·
	ENT / LISING PROPER PPE AND MIC	DRKING IFO / HAZARD WHEEL AND TEN	
HYDRATION AND FREQUENT WATER	BREAKS RECOMMENDED.	TALAND WHEEL AND TEN	LI #3 KEVIEVVLD / FRUFER
RU PETROPLEX ACIDIZING EQUIPME			
UNLOAD 20% HCL ACID INTO 150 BBI	'S FRESH WATER FRAC TANK TO (	CREATE 14,200 GAL OF 15% HCL ACID.	
DISCUSSED JOB PROCEDURE AND E	ESTABLISHED EXCLUSION ZONES /	SET MAX PRESSURE RATINGS AND RA	TES PRIOR TO STARTING JOB.
PUT 500 PSI ON CSG / PRIMED UP LIN	VES AND PRESSURE TESTED TO 5	800 PSI "HELD"	
· ·			
ļ			

Chevron	Summa	Major Rig Work Over (MRWO) Stimulation Job Start Date: 6/1/2015 Job End Date: 6/13/2015	
Well Name           FRISTOE, C.C. 'B' FED NCT-2 014           Ground Elevation (ft)         Original RKB (ft)           3,172.00         3,184.00	Lease Fristoe, C.C. 'B' Federal NCT-2 Current RKB Elevation	Field Name Langlie Mattix	Business Unit Mid-Continent Mud Line Elevation (ft) Water Depth (ft)
Top perf 3,412' – btm 3,767' 2-3/8" 4.7#	L80 WS on 4-1/2" PKR set @ 3,367' 5	Com Shut-in Wellhead PSI = Zero p	l
<ol> <li>Breakdown: 10 bbl, 2.5 bpm, 40 psi.</li> <li>15% HCL Acid: 56 bbl, 8.0 bpm, 2,575</li> <li>1,000# Block: 8.0 bpm, 3,304 psi,</li> <li>15% HCL Acid: 56 bbl, 8.1 bpm, 3,150</li> <li>1,500# Block, 8.1 bpm, 3,434 psi,</li> <li>5% HCL Acid: 56 bbl, 8.1 bpm, 3,547</li> <li>2,000# Block: 8.0 bpm, 3,650 psi,</li> <li>15% HCL Acid: 56 bbl, 8.0 bpm, 3,515</li> <li>1,500# Block: 8.0 bpm, 4187 psi,</li> <li>15% HCL Acid: 56 bbl, 8.0 bpm, 4003</li> <li>500# Block: 8.0 bpm, 4356 psi,</li> <li>15% HCL Acid: 76 bbl, 8.0 bpm, 399</li> <li>FLUSH: 31 bbl, 4.0 bpm, 2875 psi,</li> </ol>	psi. 1 psi, 5 psi, 3 psi,		
ISIP: 330 psi, 5 min: 140 psi, 10 min: 80 psi, 15 min: Zero psi. Max WHTP: 4510 psi, Avg WHTP: 3890 psi Max Rate: 8.1 bpm, Job Rate: 8.0 bpm			
Total Block: 6,500# Total Load: 443 bbls			
RD PETROPLEX ACIDIZING EQUIPME ALLOW ACID WORK ON FORMATION.	NT FROM WELL AND GUIDED OFF L	OCATION.	
INITIAL FLUID DEPTH WAS 250' FROM	SURFACE.	SWAB BACK LOAD / MADE 4	SWAB RUNS AND RECOVERED 15 BBL'S /
OE MEETING WITH V&V TEAM TO REV CONTINUE TO SWABBING WELL / TO 1,500' / RECOVERING SPENT ACID AN	DAY'S LOAD RECOVERED WAS 65	BBL'S / GRAND TOTAL SWA	AB RUNS WERE 11 / ENDING FLUID LEVEL WAS
RD SWABBING EQUIPMENT FROM W			NIT MANIFOLD (SECURED)
DEBRIEF WITH CREW MEMBERS ON	A GOOD SAFE WORK DAY / STAYIN	NG HYDRATED AND TAKING	FREQUENT WATER BREAKS.
NO OPERATIONS TAKING PLACE ON	LOCATION AT THIS TIME / INACTIVI	Ε.	
Report Start Date: 6/10/2015		Com	
NO OPERATIONS TAKING PLACE ON	OCATION AT THIS TIME. INACTIVE		
DISCUSSED AND REVIEWED. TENET	#10 AND HAZARD WHEEL #10 WER		S AND RECOMMENDED PROCEDURES WERE OKED OVER.
PRESSURE AT WELL INDICATED 50 P			
1ST SWAB RUN FLUID LEVEL WAS AT SWAB RUN FLUID LEVEL WAS AT 1,50		'EL WAS AT 1,300' / 20TH SW	/AB RUN FLUID LEVEL WAS AT 1,500' / 30TH
TOTAL FLUID RECOVERED TODAY W			
FLUID RECOVERED WAS MAINLY DIR FORMATION- SCALE LIKE MATERIAL)	TY BLACK WATER / WE DID HAVE	ISSUES WITH DERBIES FLC	ATING AROUND IN THE FLUID (SAND-
RD SWAB EQUIPMENT FROM WELL A			
	FION ON EXECUTING AN IFO DAY.	WAYS ON HOW TO IMPROV	E TODAY'S JOB STEPS WERE DISCUSSED.
CREW TRAVEL HOME.	LOCATION AT THIS TIME. INACTIVE		
Report Start Date: 6/11/2015			······
NO OPERATIONS TAKING PLACE ON		Com	
CREW TRAVEL TO LOCATION			

Report Printed: 6/15/2015

Chevron		ary Report	Major Rig Work Over (MRWO) Stimulation Job Start Date: 6/1/2015 Job End Date: 6/13/2015
Well Name FRISTOE, C.C. 'B' FED NCT-2 014	Lease Fristoe, C.C. 'B' Federal NCT-2	Field Name Langlie Mattix	Business Unit Mid-Continent
Ground Elevation (ft) Original RKB (ft) 3,172.00 3,184.00	Current RKB Elevation		Mud Line Elevation (ft) Water Depth (ft)
JSA TGSM TO DISCUSS TODAY'S OP EXCLUSION ZONES ESTABLISHED AI PLAN REVIEWED.			HEEL #1, E-COLOR, SWA-SWP AND L EMPLOYEES AND EMERGENCY ACTION
RELEASE 4 1/2" PACKER FROM 3,367			
REMOVED 4 1/2" PACKER AND INSTA RIH WITH 2 3/8" NOTCH COLLAR ON 2 4,122' / CONTACTED MIDLAND AND D	2 3/8" L-80 WS TBG FROM SURFACE		CH IS 143' BELOW BOTTOM PERF / PBTD IS JLD BE REQUIRED TO CLEAN OUT.
START TO POOH WITH NOTCH COLL	AR AND 2 3/8" TBG FROM 3,910' TO 3	SURFACE.	
FINISHED POOH WITH NOTCH COLLA	R AND 2 3/8" TBG FROM 3,910' TO S	URFACE.	
REMOVED 2 3/8" NOTCH COLLAR ANI	DINSTALLED 4 1/2" PACKER		
		ET AT 3,367' / LOADED CSG AI	ND TESTED PACKER TO 500 PSI" HELD.
PUMPED 30 BBL'S OF PRE FLUSH (XC PUMPED 90 BBL'S SCALE PILL (SCW2 PUMPED 500 BBL'S OF FLUSH WITH (	260)		
RATE= 3.0 BPM PRESSURE= 700 PSI			
ISIP= ZERO			
PU TOOLS AND EQUIPMENT / ISOLAT DEBRIEF WITH CREW MEMBERS ON			N DO BETTER.
CREW TRAVEL HOME	LOCATION AT THIS TIME		
Report Start Date: 6/12/2015			
NO ACTIVITY TAKING PLACE ON LOC	ATION AT THIS TIME / INACTIVE	Com	
		H2S GAS PRESENT. TENET #	2, HAZARD WHEEL#2, SWA-SWP AND E-
CALIPER 2 3/8" TBG ELEVATORS / FU			ID.
RELEASE 4 1/2" PACKER / POOH WIT	· · · · · · · · · · · · · · · · · · ·		ND PROCEDURES COMMUNICATED WITH
POTENTIAL HAZARDS AND RECOMM RU ESP BHA AS FOLLOWED:		ACE 10 3,361 / JOB STEPS A	
3 3/4 MOTORS- 19.4'			
3 3/4 SEAL- 9.12			
3 3/4" GAS SEPARATOR- 4.25' 3 3/4" PUMPS- 22.90'			
3 3/4" DISCHARGE56"			
2 3/8" TBG SUB- 4.10' 2 3/8" SEAT NIPPLE- 1.10'			
2 3/8" CV55			
RU SPOOLER AND CABLE WHEEL ** A 1 1/8" NUT WAS DROPPED IN THE	EWELL BUT FELL TO PBTD AT 3,910	)'	
START TO RIH WITH 2 3/8" J55 4.7# P	RODUCTION TBG PU FROM PIPE RA	CKS.	
LUNCH			RICK. 50 NEW JTS RAN AND 55 YELLOW
BAND JTS RAN.		UCTION TBO FROM THE DER	RICK. 50 NEW JTS KAN AND 55 TELEOW
INTAKE SETTING DEPTH= 3,332' bOTTOM OF EQUIPMENT= 3,361			
RD SPOOLER FROM WELL / INSTALL REMOVE BOP FROM WELL.	ED ESP TBG HANGER AND PREPPE	U FOR LANDING IN WELL HEA	AU.
INSTALL WELL HEAD AND RIGGED U	P FLOW LINE TO DESIGNED SPECS		
**THIS WELL HAS A SCREW ON CAP			
QCI EMPLOYEE AND BAKER TECHS			LE LOCATED AT WELL
PU TOOLS AND EQUIPMENT / ISOLAT			

# **Summary Report**

Major Rig Work Over (MRWO) Stimulation 

Chevron		Summ	Major Rig Work Over (MRW0 Stimulatic Job Start Date: 6/1/20 Job End Date: 6/13/20		
Well Name FRISTOE, C.C. 'B' FED NCT	2 014 Fristoe C	C. 'B' Federal NCT-2	Field Name Langlie Mattix	Business Unit Mid-Continent	
Ground Elevation (ft) Original RK	B (ft) Current RKB E			Mud Line Elevation (ft)	Water Depth (ft)
3,172.00	3,184.00				
			Com	······································	
THEM FOR THEIR HARD W			ATED TO CREW MEMBERS ON T	HE RELEASE OF THEIR RIG	G AND THANKED
CREW TRAVEL HOME					
NO OPERATIONS TAKING F		/ INACTIVE.			
Report Start Date: 6/13/201	5				
NO OPERATIONS TAKING F	PLACE ON LOCATION	AT THIS TIME / INACTIV	Com		
CREW TRAVEL TO LOCATI				<u> </u>	
JSA TGSM TO DISCUSS TO EXCLUSION ZONES ESTAB	DAY'S OPERATIONS		PHASES. TENET #3, HAZARD WHATION COMMUNICATED TO ALL		
PLAN REVIEWED.					
WROTE, SIGNED AND APP					
BAKER REP PERFORMED					
REQUEST / FIELD SPECIAL	IST APPROVED OWN	IERSHIP TRANSFER DOC	SURFACE / EQUIPMENT TURNED	D OFF AS PER FIELD SPEC	ALIST
RD KEY 6118 FROM CC FR			UIPMENT PRIOR TO EXITING LC		
			OR THEIR SAFE WORK WHILE T		······