Form 3160-5 (March 2012)

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

SUNDRY NOTICES AND REPORTS ON WELLS

OMB No 1004-0137 Expires: October 31, 2014

5. Lease Serial No. NMNM 17009

6. If Indian. Allottee or Tribe Name N/A

abandoned well. I	Jse Form 3160-3 (A	to drill or to re-enter and PD) for such proposa	<b>GEIVED</b>	N/A	Trine Mille	
SUBMIT	IN TRIPLICATE – Other	instructions on page 2.	0.1.000		ement, Name and/or No.	
L Type of Well		JUN	U 4 ZUI	NMNM 131017X		
✓ Oil Well Gas W	ell Other			8. Well Name and No. Gallo Canyon Unit F		
2. Name of Operator Encana Oil & Gas (USA) Inc.		Farmingt Bureau of L	on Field Of	9 API Well No. 30-043-21209		
3a. Address 370 17th Street, Suite 1700 Denver, CO 80202		3b. Phone No. (include area code)		10. Field and Pool or Exploratory Area		
		720-876-5867		Counselors Gallup-Dakota		
<ol> <li>Location of Well (Footage, Sec., T. J. SHL: 253' FSL and 939' FEL Section 26, T23N, 3HL: 356' FSL and 366' FEL Section 36, T23N,</li> </ol>	R6W	)		11. County or Parish. Sandoval County, N		
12. CHEC	K THE APPROPRIATE BO	OX(ES) TO INDICATE NATUR	E OF NOTIC	E. REPORT OR OTH	ER DATA	
TYPE OF SUBMISSION	TYPE OF ACTION					
Notice of Intent	Acidize	Deepen	Produ	action (Start/Resume)	Water Shut-Off	Ī
	Alter Casing	Fracture Treat	Recla	mation	Well Integrity	
✓ Subsequent Report	Casing Repair	New Construction	Recoi	nplete	✓ Other Completions	
	Change Plans	Plug and Abandon	Temp	orarily Abandon		
Final Abandonment Notice	Convert to Injection	Plug Back	☐ Water	Disposal		
13. Describe Proposed or Completed Op the proposal is to deepen directions Attach the Bond under which the w following completion of the involv- testing has been completed. Final a determined that the site is ready for	illy or recomplete horizontal ork will be performed or preed operations. If the operati Abandonment Notices must final inspection.)	ly, give subsurface locations and ovide the Bond No. on file with I on results in a multiple completion be filed only after all requiremen	measured an BLM/BIA. R on or recompl its, including	d true vertical depths o equired subsequent rep etion in a new interval	of all pertinent markers and zones, ports must be filed within 30 days a Form 3160-4 must be filed once	I
Please see attached sheet detailing	completion operations oc	curring between 01/12/15 - 05	5/09/15.			

OIL CONS. DIV DIST. 3

JUN 09 2015

ACCEPTED FOR RECORD

JUN 08 2015

FARMINGTON FIELD OFFICE EY: William Tambekon

14. Thereby certify that the foregoing is true and correct Name (Printed Typed)		
Cristi Bauer	tle Regulatory Analyst	
Signature PAUDE D.	ate 6/3/16	
THIS SPACE FOR FEDERA	AL OR STATE OFFICE USE	
Approved by		
	Title	Date
Conditions of approval, if any, are attached. Approval of this notice does not warrant or certificat the applicant holds legal or equitable title to those rights in the subject lease which would entitle the applicant to conduct operations thereon.		
Title 18 U.S.C. Section 1001 and Title 43 U.S.C. Section 1212, make it a crime for any person fictitious or fraudulent statements or representations as to any matter within its jurisdiction.	n knowingly and willfully to make to any d	epartment or agency of the United States any false

(Instructions on page 2)

# Gallo Canyon Unit P26-2306 02H

API: 30-043-21209

### 1/12/15

Ran CBL from liner hanger @ 5370' up to surface. No cement remediation required per NMOCD and BLM.

#### 1/31/15

- Set CIBP @ 13,080'...
- Pressure tested CIBP and 4.5" casing to 4100 psi for 30 minutes, test good.

#### 2/1/15

Perf stage 1 as follows, 13,074'-12,954', 36 holes.

#### 4/8/15

- Frac stage #1, 20# 30% N2 Foamed XL Gel, 2,815 bbls Fresh H2O, 451,900#s of 20/40 sand. N2 589,247 scf.
- Perf stage #2 as follows, 12,661'-12,843', 36 holes.
- Drop 50 bio balls to seal off stage #1.
- Frac stage #2, 20# 30% N2 Foamed XL Gel, 3,150 bbls Fresh H2O, 465,100#s of 20/40 sand. N2 593,742 scf.
- Set CFP @ 12,631 to seal off stage #2.
- Perf stage #3 as follows, 12,420'-12,592', 36 holes.

#### 4/9/15

- Frac stage #3, 18# Linear 30% N2 Foamed XL Gel, 2,858 bbls Fresh H2O, 447,700 #s of 20/40 sand. N2 482,701 scf.
- Perf stage #4 as follows, 12,179',-12,360', 36 holes.
- Drop 50 bio-balls to seal off stage #3.
- Frac stage #4, 20# Linear 30% N2 Foamed XL Gel, 2,028 bbls Fresh H2O 454,400 #s of 20/40 sand. N2 493,904 scf.
- Set CFP @ 12,148', to seal off stage #4.
- Perf stage #5 as follows, 11,948'-12,108', 36 holes.
- Frac stage #5, 20# Linear 30% N2 Foamed XL Gel, 2,068 bbls Fresh H2O, 451,000 #s of 20/40 sand. N2 504,831 scf.
- Perf stage #6 as follows, 11,696'-11,877', 36 holes.

#### 4/10/15

- Drop 50 bio-balls to seal off stage #5.
- Frac stage #6, #18 30% N2 Foamed XL Gel, 2,019 bbls Fresh H2O, 449,300 #s of 20/40 sand. N2 478,824 scf.
- Set CFP @ 11,666' to seal off stage #6.
- Perf stage #7 as follows, 11,454'-11,635', 36 holes.
- Frac stage #7, 18# Linear 30% N2 Foamed XL Gel, 2,048 bbls Fresh H2O 449,100 #s of 20/40 sand. N2 518,322 scf.
- Perf stage #8 as follows, 11,213'-11,394', 36 holes.
- Drop 50 bio-balls to seal off stage #7.
- Frac stage #8, 18# Linear 30% N2 Foamed XL Gel, 1,993 bbls Fresh H2O, 447,600 #s of 20/40 sand. N2 454,767 scf.
- Set CFP @ 11,183' to seal off stage #8.
- Perf stage #9 as follows, 10,971'-11,153', 36 holes.

#### 4/11/15

- Frac stage #9, 18# Linear 30% N2 Foamed XL Gel, 2,030 bbls Fresh H2O, 445,700 #s of 20/40 sand. N2 478,997 scf.
- Perf stage #10 as follows, 10,730'-10,911', 36 holes.
- Drop 50 bio-balls to seal off stage #9.
- Frac stage #10, 18# Linear 30% N2 Foamed XL Gel, 2,026 bbls Fresh H2O 455,700 #s of 20/40 sand. N2 531,307 scf.
- Set CFP @ 10,700' to seal off stage #10.
- Perf stage #11 as follows, 10,489'-10,670', 36 holes.
- Frac stage #11, 18# Linear 30% N2 Foamed XL Gel, 2,050 bbls Fresh H2O, 449,300 #s of 20/40 sand. N2 486,382 scf.

Perf stage #12 as follows, 10,247'-10,428', 36 holes.

#### 4/12/15

- Drop 50 bio-balls to seal off stage #11.
- Frac stage #12, 18# Linear 30% N2 Foamed XL Gel, 2,022 bbls Fresh H2O, 448,700#s of 20/40 sand. N2 461,491 scf.
- Set CFP @ 10,217' to seal off stage #12.
- Perf stage #13 as follows, 10,006'-10,187', 36 holes.
- Frac stage #13, 18# Linear 30% N2 Foamed XL Gel, 2,042 bbls Fresh H2O 450,900 #s of 20/40 sand. N2 453,290 scf.
- Perf stage #14 as follows, 9,768'-9,945', 36 holes.
- Drop 50 bio-balls to seal off stage #13.
- Frac stage #14, 18# Linear 30% N2 Foamed XL Gel, 2,027 bbls Fresh H2O, 449,600 #s of 20/40 sand. N2 435,823 scf.
- Set CFP @ 9734' to seal off stage #14.
- Perf stage #15 as follows, 9,523'-9,704', 36 holes.

# 4/13/15

- Frac stage #15, 18# Linear 30% N2 Foamed XL Gel, 2,032 bbls Fresh H2O, 452,100#s of 20/40 sand. N2 452,100 scf.
- Perf stage #16 as follows, 9,281'-9,463', 36 holes.
- Drop 50 bio-balls to seal off stage #15.
- Frac stage #16, 18# Linear 30% N2 Foamed XL Gel, 2,079 bbls Fresh H2O 456,200 #s of 20/40 sand. N2 457,167 scf.
- Set CFP @ 9,251' to seal off stage #16.
- Perf stage #17 as follows, 9,040'-9221', 36 holes.
- Frac stage #17, 18# Linear 30% N2 Foamed XL Gel, 2,018 bbls Fresh H2O, 454,300 #s of 20/40 sand. N2 491,974 scf.
- Perf stage #18 as follows, 8,803-8,980', 36 holes.

#### 4/14/15

- Drop 50 bio-balls to seal off stage #17.
- Frac stage #18, 18# Linear 30% N2 Foamed XL Gel, 2,429 bbls Fresh H2O, 451,100#s of 20/40 sand. N2 466,887 scf.
- Set CFP @ 8,768', to seal off stage #18.
- Perf stage #19 as follows, 8,557'-8,738', 36 holes.
- Frac stage #19, 18# Linear 30% N2 Foamed XL Gel, 2,339 bbls Fresh H2O 448,800 #s of 20/40 sand. N2 528,351 scf.
- Perf stage #20 as follows, 8,316'-8,497', 36 holes.
- Drop 50 bio-balls to seal off stage #19.
- Frac stage #20, 18# Linear 30% N2 Foamed XL Gel, 2,385 bbls Fresh H2O, 447,900 #s of 20/40 sand. N2 556,237 scf.
- Set CFP @ 8,290' bio-balls to seal off stage #20.
- Perf stage #21 as follows, 8,074'-8,255', 36 holes.

#### 4/15/15

- Frac stage #21, 18# Linear 30% N2 Foamed XL Gel, 2,531 bbls Fresh H2O, 445,000#s of 20/40 sand. N2 464,420 scf.
- Perf stage #22 as follows, 7,833'-8,022', 36 holes.
- Drop 50 bio-balls to seal off stage #21.
- Frac stage #22, 18# Linear 30% N2 Foamed XL Gel, 2,411 bbls Fresh H2O, 456,400 #s of 20/40 sand. N2 466,159 scf.
- Set CFP @ 7,810' to seal off stage #22.
- Perf stage #23 as follows, 7,591'-7,773', 36 holes.
- Frac stage #23, 18# Linear 30% N2 Foamed XL Gel, 2,337 bbls Fresh H2O, 442,600#s of 20/40 sand. N2 550,343 scf.
- Perf stage #24 as follows, 7,348'-7,526', 36 holes.

#### 4/16/15

- Drop 50 bio-balls to seal off stage #23.
- Frac stage #24, 18# Linear 30% N2 Foamed XL Gel, 2,382 bbls Fresh H2O, 442,000#s of 20/40 sand. N2 473,473 scf.
- Set CFP @ 7,320' to seal off stage #24.

- Perf stage #25 as follows, 7,109'-7,320', 36 holes.
- Frac stage #25, 18# Linear 30% N2 Foamed XL Gel, 2,312 bbls Fresh H2O, 444,800 #s of 20/40 sand. N2 444,800 scf.
- Perf stage #26 as follows, 6,860'-7,054', 36 holes.
- Drop 50 bio-balls to seal off stage #25.
- Frac stage #26, 18# Linear 30% N2 Foamed XL Gel, 2,337 bbls Fresh H2O, 442,600#s of 20/40 sand. N2 550,343 scf.
- Set CFP @ 6,837' to seal off stage #26.
- Perf stage #27 as follows, 6,626'-6,807', 36 holes.

#### 4/17/15

- Frac stage #27, 18# Linear 30% N2 Foamed XL Gel, 2,296 bbls Fresh H2O, 449,000#s of 20/40 sand. N2 424,493 scf.
- Perf stage #28 as follows, 6,380'-6,570', 36 holes.
- Drop 50 bio-balls to seal off stage #27.
- Frac stage #28, 18# Linear 30% N2 Foamed XL Gel, 2,158 bbls Fresh H2O, 449,500 #s of 20/40 sand. N2 405,380 scf.
- Set CFP @ 6,354' to seal off stage #28.
- Perf stage #29 as follows, 6,143'-6,324', 36 holes.
- Frac stage #29, 18# Linear 30% N2 Foamed XL Gel, 2,253 bbls Fresh H2O, 445,400#s of 20/40 sand. N2 511,624 scf.
- Perf stage #30 as follows, 5,896'-6,090', 36 holes.

# 4/18/15

- Drop 50 bio-balls to seal off stage #29.
- Frac stage #30, 18# Linear 30% N2 Foamed XL Gel, 2,226 bbls Fresh H2O, 442,000#s of 20/40 sand. N2 473,254 scf.
- Set CFP @ 5,871 to seal off stage #30.
- Perf stage #31 as follows, 5,660'-5,841', 36 holes.
- Frac stage #31, 18# Linear 30% N2 Foamed XL Gel, 2,220 bbls Fresh H2O, 445,700 #s of 20/40 sand. N2 506,291 scf.
- Set kill plug @ 5,520'.

# 5/2/15

Mill out kill plug @ 5520', mill out CFP @ 5871' and 6354'.

#### 5/3/15

Mill CFP @ 6837', 7320', 7810', and 8290'.

#### 5/4/15

Mill CFP @ 8768'.

#### 5/6/15

Mill CFP @ 9251', 9734', 10,217', and 10,700'.

# 5/8/15

Mill CFP @ 11,183'.

#### 5/9/15

Mill CFP @ 11,666', 12,148' & 12,631'.

Form 3160-5 (March 2012)

# **UNITED STATES** DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

Expires: October 31, 2014 5. Lease Scrial No.

NMNM 17009

SUNDRY NOTICES AND REPORTS ON WELLS  Do not use this form for proposals to drill or to re-enter an abandoned well. Use Form 3160-3 (APD) for such proposals.				6. If Indian. Allottee or Tribe Name N/A		
SUBMIT IN TRIPLICATE – Other instructions on page 2.				7. If Unit of CA/Agreement, Name and/or No.		
1. Type of Well  ✓ Oil Well Gas W	ell Other	MAY 15 28	/I5	NMNM 131017X 8. Well Name and No. Gallo Canyon Unit P.	26-2306 02H	
Name of Operator     Encana Oil & Gas (USA) Inc.		Farmington Field	Office	9. API Well No. 30-043-21209		
3a. Address 370 17th Street, Suite 1700 Denver, CO 80202		3b. Phone No. <i>Amelude area code</i> 720-876-5867		10. Field and Pool or E Counselors Gallup-D		
4. Location of Well (Footage, Sec., T., SHI: 253' ESL and 338' FFL Section 26, T23N, BHC: 339' FS) and 384' FEL Section 36, T23N,	R.M., or Survey Description) R6W R6W			11. County or Parish, S Sandoval County, NI		
12. CHEC	K THE APPROPRIATE BOX	X(ES) TO INDICATE NATURE	OF NOTIC	E. REPORT OR OTHE	ER DATA	
TYPE OF SUBMISSION		TYPI	E OF ACT	ION		
Notice of Intent  ✓ Subsequent Report  Final Abandonment Notice	Acidize Alter Casing Casing Repair Change Plans Convert to Injection	Deepen Fracture Treat New Construction Plug and Abandon Plug Back	Reco	uction (Start/Resume) umation mplete porarily Abandon r Disposal	Water Shut-Off  Well Integrity  ✓ Other Completions	
13. Describe Proposed or Completed Of the proposal is to deepen directions Attach the Bond under which the way following completion of the involve testing has been completed. Final determined that the site is ready for Please see attached sheet detailing	ally or recomplete horizontally rork will be performed or pro- ed operations. If the operation Abandonment Notices must be final inspection.)	y, give subsurface locations and m vide the Bond No. on file with BL on results in a multiple completion e filed only after all requirements,	easured ar M/BIA. R or recomp including	nd true vertical depths of dequired subsequent rep- letion in a new interval.	f all pertinent markers and zones. orts must be filed within 30 days a Form 3160-4 must be filed once	
Ü				OIL	ONS. DIV DIST. 3	
				j	MAY 1 9 2015	
		ACCEPTE	D FOR F	RECORD		
		FARMINGT BY: Wil	ON FIELD	Tambekou		
14. I hereby certify that the foregoing is	rue and correct Name (Printed	(Typed)				
Cristi Bauer		Title Regulator	y Analyst			
Signature CRA B	AUDR	Date 5/1-	4/13	5		
	THIS SPACE	FOR FEDERAL OR STA	TE OF	FICE USE		
Approved by						
Conditions of approval, if any, are attache that the applicant holds legal or equitable entitle the applicant to conduct operations	title to those rights in the subject thereon.	ct lease which would Office			Date	
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fictitious or fraudulent statements or representations as to any matter within its jurisdiction.

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- Frac stage #30, 18# Linear 30% N2 Foamed XL Gel, 2,226 bbls Fresh H2O, 442,000#s of 20/40 sand. N2 473,254 scf.
- Set CFP @ 5,871 to seal off stage #30.
- Perf stage #31 as follows, 5,660'-5,841', 36 holes.
- Frac stage #31, 18# Linear 30% N2 Foamed XL Gel, 2,220 bbls Fresh H2O, 445,700 #s of 20/40 sand. N2 506,291 scf.
- Set kill plug @ 5,520'.

#### 5/2/15

Mill out kill plug @ 5520', mill out CFP @ 5871' and 6354'.

#### 5/3/15

Mill CFP @ 6837', 7320', 7810', and 8290'.

#### 5/4/15

Mill CFP @ 8768'.

#### 5/6/15

• Mill CFP @ 9251', 9734', 10,217', and 10,700'.

# 5/8/15

Mill CFP @ 11,183'.

#### 5/9/15

Mill CFP @ 11,666', 12,148' & 12,631'.

Form 3160-5 (March 2012)

1. Type of Well

3a. Address

✓ Oil Well

370 17th Street, Suite 1700 Denver, CO 80202

2. Name of Operator Encana Oil & Gas (USA) Inc.

Notice of Intent

✓ Subsequent Report

Final Abandonment Notice

Gas Well

4. Location of Well (Footage, Sec., T.,R.,M., or Survey Description)
SHL: 253' FSL and 939' FEL Section 26, T23N, R6W
BHL: 339' FSL and 384' FEL Section 36, T23N, R6W

# UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

FORM APPROVED OMB No. 1004-0137

SUNDRY NOTICES AND REPORTS ON WELLS Do not use this form for proposals to drill or to re-enter an abandoned well. Use Form 3160-3 (APD) for such proposals.

Other

SUBMIT IN TRIPLICATE - Other instructions on page 2

Expires: October 31, 2014 5. Lease Serial No. RECEIVED

NMNM 17009 6. If Indian. Allottee or Tribe Name 7. If Unit of CA/Agreement, Name and/or No. Farmington Field Office NMNM 131017X Bureau of Land Management Well Name and No Gallo Canyon Unit 204H 9. API Well No. 30-043-21209 10. Field and Pool or Exploratory Area Counselors Gallup-Dakota

11. County or Parish, State Sandoval County, NM

Temporarily Abandon

Water Disposal

12. CHECK THE APPROPRIATE BOX(ES) TO INDICATE NATURE OF NOTICE, REPORT OR OTHER DATA TYPE OF SUBMISSION TYPE OF ACTION Deepen Acidize Production (Start/Resume) Water Shut-Off Alter Casing Fracture Treat Reclamation Well Integrity ✓ Other Completions Casing Repair New Construction Recomplete

13. Describe Proposed or Completed Operation: Clearly state all pertinent details, including estimated starting date of any proposed work and approximate duration thereof. If the proposal is to deepen directionally or recomplete horizontally, give subsurface locations and measured and true vertical depths of all pertinent markers and zones. Attach the Bond under which the work will be performed or provide the Bond No. on file with BLM/BIA. Required subsequent reports must be filed within 30 days following completion of the involved operations. If the operation results in a multiple completion or recompletion in a new interval, 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 determined that the site is ready for final inspection.)

Plug and Abandon

Plug Back

3b. Phone No. (include area code)

720-876-5867

Please see attached sheet detailing completion operations occurring between 01/12/15 - 05/09/15.

Change Plans

Convert to Injection

OIL CONS. DIV DIST. 3

MAY 1 8 2015

ACCEPTED FOR RECORD

MAY 14 2015

FARMINGTON FIELD OFFICE

	,		
Title Regulatory Analyst			
5/12/15	7		
L OR STATE OFFIC	E USE		
		-	
Title	Date		
Office			
	L OR STATE OFFIC	L OR STATE OFFICE USE  Date	

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

# Gallo Canyon Unit 204H

API: 30-043-21209

# 1 TOC = 1218

# 1/12/15

Ran CBL from liner hanger @ 5370' up to surface. No cement remediation required per NMOCD and BLM.

#### 1/31/15

- Set CIBP @ 13,080'.
- Pressure tested CIBP and 4.5" casing to 4100 psi for 30 minutes, test good.

# 2/1/15

Perf stage 1 as follows, 13,074'-12,954', 36 holes.

#### 4/8/15

- Frac stage #1, 20# 30% N2 Foamed XL Gel, 2,815 bbls Fresh H2O, 451,900#s of 20/40 sand. N2 589,247 scf.
- Perf stage #2 as follows, 12,661'-12,843', 36 holes.
- Drop 50 bio balls to seal off stage #1.
- Frac stage #2, 20# 30% N2 Foamed XL Gel, 3,150 bbls Fresh H2O, 465,100#s of 20/40 sand. N2 593,742 scf.
- Set CFP @ 12,631 to seal off stage #2.
- Perf stage #3 as follows, 12,420'-12,592', 36 holes.

#### 4/9/15

- Frac stage #3, 18# Linear 30% N2 Foamed XL Gel, 2,858 bbls Fresh H2O, 447,700 #s of 20/40 sand. N2 482,701 scf.
- Perf stage #4 as follows, 12,179',-12,360', 36 holes.
- Drop 50 bio-balls to seal off stage #3.
- Frac stage #4, 20# Linear 30% N2 Foamed XL Gel, 2,028 bbls Fresh H2O 454,400 #s of 20/40 sand. N2 493,904 scf.
- Set CFP @ 12,148', to seal off stage #4.
- Perf stage #5 as follows, 11,948'-12,108', 36 holes.
- Frac stage #5, 20# Linear 30% N2 Foamed XL Gel, 2,068 bbls Fresh H2O, 451,000 #s of 20/40 sand. N2 504,831 scf.
- Perf stage #6 as follows, 11,696'-11,877', 36 holes.

# 4/10/15

- Drop 50 bio-balls to seal off stage #5.
- Frac stage #6, #18 30% N2 Foamed XL Gel, 2,019 bbls Fresh H2O, 449,300 #s of 20/40 sand. N2 478,824 scf.
- Set CFP @ 11,666' to seal off stage #6.
- Perf stage #7 as follows, 11,454'-11,635', 36 holes.
- Frac stage #7, 18# Linear 30% N2 Foamed XL Gel, 2,048 bbls Fresh H2O 449,100 #s of 20/40 sand. N2 518,322 scf.
- Perf stage #8 as follows, 11,213'-11,394', 36 holes.
- Drop 50 bio-balls to seal off stage #7.
- Frac stage #8, 18# Linear 30% N2 Foamed XL Gel, 1,993 bbls Fresh H2O, 447,600 #s of 20/40 sand. N2 454,767 scf.
- Set CFP @ 11,183' to seal off stage #8.
- Perf stage #9 as follows, 10,971'-11,153', 36 holes.

#### 4/11/15

- Frac stage #9, 18# Linear 30% N2 Foamed XL Gel, 2,030 bbls Fresh H2O, 445,700 #s of 20/40 sand. N2 478,997 scf.
- Perf stage #10 as follows, 10,730'-10,911', 36 holes.
- Drop 50 bio-balls to seal off stage #9.
- Frac stage #10, 18# Linear 30% N2 Foamed XL Gel, 2,026 bbls Fresh H2O 455,700 #s of 20/40 sand. N2 531,307 scf.
- Set CFP @ 10,700' to seal off stage #10.
- Perf stage #11 as follows, 10,489'-10,670', 36 holes.
- Frac stage #11, 18# Linear 30% N2 Foamed XL Gel, 2,050 bbls Fresh H2O, 449,300 #s of 20/40 sand. N2 486,382 scf.

• Perf stage #12 as follows, 10,247'-10,428', 36 holes.

#### 4/12/15

- Drop 50 bio-balls to seal off stage #11.
- Frac stage #12, 18# Linear 30% N2 Foamed XL Gel, 2,022 bbls Fresh H2O, 448,700#s of 20/40 sand. N2 461,491 scf.
- Set CFP @ 10,217' to seal off stage #12.
- Perf stage #13 as follows, 10,006'-10,187', 36 holes.
- Frac stage #13, 18# Linear 30% N2 Foamed XL Gel, 2,042 bbls Fresh H2O 450,900 #s of 20/40 sand. N2 453,290 scf.
- Perf stage #14 as follows, 9,768'-9,945', 36 holes.
- Drop 50 bio-balls to seal off stage #13.
- Frac stage #14, 18# Linear 30% N2 Foamed XL Gel, 2,027 bbls Fresh H2O, 449,600 #s of 20/40 sand. N2 435,823 scf.
- Set CFP @ 9734' to seal off stage #14.
- Perf stage #15 as follows, 9,523'-9,704', 36 holes.

#### 4/13/15

- Frac stage #15, 18# Linear 30% N2 Foamed XL Gel, 2,032 bbls Fresh H2O, 452,100#s of 20/40 sand. N2 452,100 scf.
- Perf stage #16 as follows, 9,281'-9,463', 36 holes.
- Drop 50 bio-balls to seal off stage #15.
- Frac stage #16, 18# Linear 30% N2 Foamed XL Gel, 2,079 bbls Fresh H2O 456,200 #s of 20/40 sand. N2 457,167 scf.
- Set CFP @ 9,251' to seal off stage #16.
- Perf stage #17 as follows, 9,040'-9221', 36 holes.
- Frac stage #17, 18# Linear 30% N2 Foamed XL Gel, 2,018 bbls Fresh H2O, 454,300 #s of 20/40 sand. N2 491,974 scf.
- Perf stage #18 as follows, 8,803-8,980', 36 holes.

#### 4/14/15

- Drop 50 bio-balls to seal off stage #17.
- Frac stage #18, 18# Linear 30% N2 Foamed XL Gel, 2,429 bbls Fresh H2O, 451,100#s of 20/40 sand. N2 466,887 scf.
- Set CFP @ 8,768', to seal off stage #18.
- Perf stage #19 as follows, 8,557'-8,738', 36 holes.
- Frac stage #19, 18# Linear 30% N2 Foamed XL Gel, 2,339 bbls Fresh H2O 448,800 #s of 20/40 sand. N2 528,351 scf.
- Perf stage #20 as follows, 8,316'-8,497', 36 holes.
- Drop 50 bio-balls to seal off stage #19.
- Frac stage #20, 18# Linear 30% N2 Foamed XL Gel, 2,385 bbls Fresh H2O, 447,900 #s of 20/40 sand. N2 556,237 scf.
- Set CFP @ 8,290' bio-balls to seal off stage #20.
- Perf stage #21 as follows, 8,074'-8,255', 36 holes.

## 4/15/15

- Frac stage #21, 18# Linear 30% N2 Foamed XL Gel, 2,531 bbls Fresh H2O, 445,000#s of 20/40 sand. N2 464,420 scf.
- Perf stage #22 as follows, 7,833'-8,022', 36 holes.
- Drop 50 bio-balls to seal off stage #21.
- Frac stage #22, 18# Linear 30% N2 Foamed XL Gel, 2,411 bbls Fresh H2O, 456,400 #s of 20/40 sand. N2 466,159 scf.
- Set CFP @ 7,810' to seal off stage #22.
- Perf stage #23 as follows, 7,591'-7,773', 36 holes.
- Frac stage #23, 18# Linear 30% N2 Foamed XL Gel, 2,337 bbls Fresh H2O, 442,600#s of 20/40 sand. N2 550,343 scf.
- Perf stage #24 as follows, 7,348'-7,526', 36 holes.

#### 4/16/15

- Drop 50 bio-balls to seal off stage #23.
- Frac stage #24, 18# Linear 30% N2 Foamed XL Gel, 2,382 bbls Fresh H2O, 442,000#s of 20/40 sand. N2 473,473 scf.
- Set CFP @ 7,320' to seal off stage #24.

- Perf stage #25 as follows, 7,109'-7,320', 36 holes.
- Frac stage #25, 18# Linear 30% N2 Foamed XL Gel, 2,312 bbls Fresh H2O, 444,800 #s of 20/40 sand. N2 444,800 scf.
- Perf stage #26 as follows, 6,860'-7,054', 36 holes.
- Drop 50 bio-balls to seal off stage #25.
- Frac stage #26, 18# Linear 30% N2 Foamed XL Gel, 2,337 bbls Fresh H2O, 442,600#s of 20/40 sand. N2 550,343 scf.
- Set CFP @ 6,837' to seal off stage #26.
- Perf stage #27 as follows, 6,626'-6,807', 36 holes.

#### 4/17/15

- Frac stage #27, 18# Linear 30% N2 Foamed XL Gel, 2,296 bbls Fresh H2O, 449,000#s of 20/40 sand. N2 424,493 scf.
- Perf stage #28 as follows, 6,380'-6,570', 36 holes.
- Drop 50 bio-balls to seal off stage #27.
- Frac stage #28, 18# Linear 30% N2 Foamed XL Gel, 2,158 bbls Fresh H2O, 449,500 #s of 20/40 sand. N2 405,380 scf.
- Set CFP @ 6,354' to seal off stage #28.
- Perf stage #29 as follows, 6,143'-6,324', 36 holes.
- Frac stage #29, 18# Linear 30% N2 Foamed XL Gel, 2,253 bbls Fresh H2O, 445,400#s of 20/40 sand. N2 511,624 scf.
- Perf stage #30 as follows, 5,896'-6,090', 36 holes.

#### 4/18/15

- Drop 50 bio-balls to seal off stage #29.
- Frac stage #30, 18# Linear 30% N2 Foamed XL Gel, 2,226 bbls Fresh H2O, 442,000#s of 20/40 sand. N2 473,254 scf.
- Set CFP @ 5,871 to seal off stage #30.
- Perf stage #31 as follows, 5,660'-5,841', 36 holes.
- Frac stage #31, 18# Linear 30% N2 Foamed XL Gel, 2,220 bbls Fresh H2O, 445,700 #s of 20/40 sand. N2 506,291 scf.
- Set kill plug @ 5,520'.

# 5/2/15

Mill out kill plug @ 5520', mill out CFP @ 5871' and 6354'.

## 5/3/15

Mill CFP @ 6837', 7320', 7810', and 8290'.

#### 5/4/15

Mill CFP @ 8768'.

#### 5/6/15

Mill CFP @ 9251', 9734', 10,217', and 10,700'.

# 5/8/15

Mill CFP @ 11,183'.

# 5/9/15

• Mill CFP @ 11,666', 12,148' & 12,631'.