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UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

AUG 30 2013

FORM APPROVED
OMB NO. 1004-0137
Expires: October 31, 2014

WELL COMPLETION OR RECOMPLETION REPORT AND LOG **Farmington Field Office**
Bureau of Land Management

5. Lease Serial No.
NM NM 101058

a. Type of Well Oil Well Gas Well Dry Other
b. Type of Completion: New Well Work Over Deepen Plug Back Diff. Resrv.,
Other: _____

6. If Indian, Allottee or Tribe Name

7. Unit or CA Agreement Name and No.
Report To Lease

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

8. Lease Name and Well No.
Good Times L10-2410 01H

3. Address 370 17th Street, Suite 1700
Denver, CO 80202 ATTN: ROBYNN HADEN

3a. Phone No. (include area code)
720-876-3941

9. API Well No.
30-045-35442 - 0081

4. Location of Well (Report location clearly and in accordance with Federal requirements)*
At surface 1753' FSL and 199' FWL Sec 10 T24N R10W

10. Field and Pool or Exploratory
Basin Mancos

At top prod. interval reported below
1789' FSL and 524' FEL Sec 9 T24N R10W

11. Sec., T., R., M., on Block and
Survey or Area Sec10 T24N R10W

At total depth 1760' FSL and 342' FWL Sec 9 T24N R10W

12. County or Parish 13. State
San Juan NM

14. Date Spudded 06/05/2013 15. Date T.D. Reached 06/26/2013 16. Date Completed 08/20/2013
 D & A Ready to Prod.

17. Elevations (DF, RKB, RT, GL)*
6912' RKB

18. Total Depth: MD 10,155' TVD 5309' 19. Plug Back T.D.: MD 5200' TVD 5200' 20. Depth Bridge Plug Set: MD 5000' TVD 5000'

21. Type Electric & Other Mechanical Logs Run (Submit copy of each)
COMP, CSNG

22. Was well cored? No Yes (Submit analysis)
Was DST run? No Yes (Submit report)
Directional Survey? No Yes (Submit copy)

23. Casing and Liner Record (Report all strings set in well)

Hole Size	Size/Grade	Wt. (#/ft.)	Top (MD)	Bottom (MD)	Stage Cementer Depth	No. of Sk. & Type of Cement	Slurry Vol. (BBL.)	Cement Top*	Amount Pulled
12.25"	9.625"/J55	36	Surface	523'	N/A	224 sks Type III	55	Surface (CIR)	N/A
8.75"	7"/J55	26	Surface	5507'	1671' TVD/MD	433 sks Prem Lt	164	Surface (CIR)	N/A
"	"	"	"	"	"	282 sks Type III	69	"	"
6.125"	4.5"/SB80	11.6	5309'	10,153'	N/A	N/A*	N/A	N/A	N/A

RCVD SEP 19 '13
OIL CONS. DIV.
DIST 3

24. Tubing Record

Size	Depth Set (MD)	Packer Depth (MD)	Size	Depth Set (MD)	Packer Depth (MD)	Size	Depth Set (MD)	Packer Depth (MD)
2.875 J55	5479'							

25. Producing Intervals

Formation	Top	Bottom	Perforated Interval	Size	No. Holes	Perf. Status
A) Gallup	5,869'	10,155'	5960'-10,093'	.40"	612	Open
B)						
C)						
D)						

26. Perforation Record

Depth Interval	Amount and Type of Material
5960'-10,093'	Please see attached Hydraulic Fracturing Fluid Product Component Information Disclosure

27. Acid, Fracture, Treatment, Cement Squeeze, etc.

Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF	Water BBL	Oil Gravity Corr. API	Gas Gravity	Production Method
8/25/13	8/25/13	24 hrs	→	14	1420	520	unknown	unknown	Flow back

28. Production - Interval A

Choke Size	Tbg. Press. Flwg. SI	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Gas/Oil Ratio	Well Status
28/64	795	976	→	14	1420	520	1014 cuft/bbl	Flowing back

28a. Production - Interval B

Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF	Water BBL	Oil Gravity Corr. API	Gas Gravity	Production Method
			→						

ACCEPTED FOR RECORD
SEP 10 2013
FARMINGTON FIELD OFFICE
BY *William Tambekou*

NMOCDA

*(See instructions and spaces for additional data on page 2)

28b. Production - Interval C

Date First Produced	Test Date	Hours Tested	Test Production →	Oil BBL	Gas MCF	Water BBL	Oil Gravity Corr. API	Gas Gravity	Production Method
Choke Size	Tbg. Press. Flwg. SI	Csg. Press.	24 Hr. Rate →	Oil BBL	Gas MCF	Water BBL	Gas/Oil Ratio	Well Status	

28c. Production - Interval D

Date First Produced	Test Date	Hours Tested	Test Production →	Oil BBL	Gas MCF	Water BBL	Oil Gravity Corr. API	Gas Gravity	Production Method
Choke Size	Tbg. Press. Flwg. SI	Csg. Press.	24 Hr. Rate →	Oil BBL	Gas MCF	Water BBL	Gas/Oil Ratio	Well Status	

29. Disposition of Gas (Solid, used for fuel, vented, etc.)
Flared

30. Summary of Porous Zones (Include Aquifers):

Show all important zones of porosity and contents thereof: Cored intervals and all drill-stem tests, including depth interval tested, cushion used, time tool open, flowing and shut-in pressures and recoveries.

31. Formation (Log) Markers

Fruitland Coal 1351', Pictured Cliffs 1626', Lewis Shale 1761', Cliffhouse Sandstone 2376', Menefee 3126', Point Lookout 4055', Mancos 4244', Gallup 5061'

Formation	Top	Bottom	Descriptions, Contents, etc.	Name	Top
					Meas. Depth
Gallup	5061'	5374'	Oil, Gas	Gallup	5059'

32. Additional remarks (include plugging procedure):

*Set 17 external swellable casing packers for isolation of production string at the following depths: (1) 9905' (2) 9673' (3) 9399' (4) 9133' (5) 8902' (6) 8666' (7) 8389' (8) 8157' (9) 7924' (10) 7649' (11) 7419' (12) 7157' (13) 6895' (14) 6659' (15) 6424' (16) 6146' (17) 5870'

33. Indicate which items have been attached by placing a check in the appropriate boxes:

- Electrical/Mechanical Logs (1 full set req'd.)
 Geologic Report
 DST Report
 Directional Survey
 Sundry Notice for plugging and cement verification
 Core Analysis
 Other: Hydraulic Fracturing Fluid Disclosure, Lithology Record

34. I hereby certify that the foregoing and attached information is complete and correct as determined from all available records (see attached instructions)*

Name (please print) Robynn Haden Title Engineering Technologist
 Signature *Robynn Haden* Date 8/29/13

Title 18 U.S.C. Section 1001 and Title 43 U.S.C. Section 1212, make it a crime for any person knowingly and willfully to make to any department or agency of the United States any false, fictitious or fraudulent statements or representations as to any matter within its jurisdiction.

INSTRUCTIONS

This form is to be filed with the appropriate District Office of the Division not later than 20 days after the completion of any newly-drilled or deepened well and not later than 60 days after completion of closure. When submitted as a completion report, this shall be accompanied by one copy of all electrical and radio-activity logs run on the well and a summary of all special tests conducted, including drill stem tests. All depths reported shall be measured depths. In the case of directionally drilled wells, true vertical depths shall also be reported. For multiple completions, items 11, 12 and 26-31 shall be reported for each zone.

INDICATE FORMATION TOPS IN CONFORMANCE WITH GEOGRAPHICAL SECTION OF STATE

Southeastern New Mexico		Northwestern New Mexico	
T. Anhy	T. Canyon	T. Ojo Alamo 799'	T. Penn A"
T. Salt	T. Strawn	T. Kirtland 936'	T. Penn. "B"
B. Salt	T. Atoka	T. Fruitland 1351'	T. Penn. "C"
T. Yates	T. Miss	T. Pictured Cliffs 1626'	T. Penn. "D"
T. 7 Rivers	T. Devonian	T. Cliff House 2376'	T. Leadville
T. Queen	T. Silurian	T. Menefee 3126'	T. Madison
T. Grayburg	T. Montoya	T. Point Lookout 4055'	T. Elbert
T. San Andres	T. Simpson	T. Mancos 4244'	T. McCracken
T. Glorieta	T. McKee	T. Gallup 5061'	T. Ignacio Otzte
T. Paddock	T. Ellenburger	Base Greenhorn	T. Granite
T. Blinebry	T. Gr. Wash	T. Dakota	
T. Tubb	T. Delaware Sand	T. Morrison	
T. Drinkard	T. Bone Springs	T. Todilto	
T. Abo	T.	T. Entrada	
T. Wolfcamp	T.	T. Wingate	
T. Penn	T.	T. Chinle	
T. Cisco (Bough C)	T.	T. Permian	

OIL OR GAS SANDS OR ZONES

No. 1, from.....5061'.....to.....5374'.....
 No. 2, from.....to.....
 No. 3, from.....to.....
 No. 4, from.....to.....

IMPORTANT WATER SANDS

Include data on rate of water inflow and elevation to which water rose in hole.

No. 1, from.....to.....feet.....
 No. 2, from.....to.....feet.....
 No. 3, from.....to.....feet.....

LITHOLOGY RECORD (Attach additional sheet if necessary)

From	To	Thickness In Feet	Lithology	From	To	Thickness In Feet	Lithology
0	936'	936'	Tertiary non-marine clastics (Sandstone, Siltstone, Shale); braided/anastomosing fluvial, alluvial plain setting, volcanoclastic sediments				
936	1626'	690'	Cretaceous Coastal plain meandering fluvial sandstones, overbank floodplain mudstones, well developed coal (FRLD)				
1626	3126'	1,500'	Regressive nearshore marine sandstone (PCCF), marine shale (Lewis SH), transgressive nearshore marine sandstone (CLCH/Chacra)				
3126	4055'	929'	Coastal plain non-marine (Menefee) meandering fluvial sandstone, overbank floodplain mudstone (carbonaceous shale), minor coal				
4055	4244'	189'	Regressive, progradational near-shore marine shoreface sandstone (PNLK)				
4244	5061'	817'	Marine Shale/Siltstone (MNCS) and submarine sandstone (GLLP);				