## OIL CONS. DIV DIST. 3

DEC 18 2014

Form 3160-4 (March 2012)

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



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

	WE	LL COI	/iPLET	ION OR	RECOMPLE	TION	REPORT A	ND L	_OG		5. L	ease Ser	ial No.		
											NM	NM 55836			
la. Type of Well										N/A	6. If Indian, Allottee or Tribe Name N/A				
											7. Unit or CA Agreement Name and No. N/A				
2. Name of Operator Encana Oil & Gas (USA) Inc.											8. Lease Name and Well No. Lybrook H04-2208 01H				
3. Address 3a. Phone No. (include area code) 720-876-5867											9. API Well No. 30-045-35328 - 005				
4. Location of Well (Report location clearly and in accordance with Federal requirements)*												10. Field and Pool or Exploratory			
At our free coordinate and a second field of the											in Man		21 1 1		
												Sec., 1., Survey o	R., M., on l or Area		
At top prod. interval reported below 1982' FNL and 761' FEL, Section 4, T22N, R8W												Seci	ion 4, T22N, R8W		
At top pro	•	-					12211, 13011	;	. eA	14	i	-	or Parish	13. State	
At total de	pui	FNL and			4, T22N, R8W			cr.		· ->		ı Juan		NM	
14. Date Spt 10/20/2014			15. Date 10/29/2	T.D. Reach 2014	ned		16. Date Comp	leted`^ 1 <b>[7]</b> 1	12/07/2014 Ready to Pro	€ ⊲ b	17. 685		ns (DF, RK	(B, RT, GL)*	
18. Total De	pth: MD	9029' 4730'	1 10/20//		_	MD 3	3500'	Ready to Prod. 20. Depth Bridge Plug S							
21. Type El			al Logs Rı	ın (Submit c			<del>* + -</del>		1	ell cored?	<b>√</b> N	10 🔲	Yes (Subm		
Open Hole	•									ST run? onal Surve			Yes (Subm Yes (Subm		
23. Casing	and Liner Re	cord (Rep	ort all str	ings set in w	ell)	1 6	Stage Cementer	No	of Sks. &	Clue	v Vol.				
Hole Size	Size/Grad	le Wt.	(#/ft.)	Top (MD)	Bottom (MI	)) <sup>3</sup>	Depth			(B	l Cem		ent Top*	Amount Pulled	
12.25"	9.625"/J5			urface	535'	n/a		247 T	ype III	51		Surfac	ce	'n/a	
8.75"	7"/J55	26#	Sı	ırface	4830'	n/a	a		PremLite	165		Surfac		n/a	
0.405%	4 511(0.00)				_				ype III	84	Surfac			n/a	
6.125"	4.5"/SB80	0 11.6	9# 42	283'	9027'	n/a	a	252 F	PremLiteHS	118		Surfac	ce	n/a	
	record				ovided on tu							·	,		
Size	Depth So	et (MD)	Packer D	epth (MD)	Size	D	epth Set (MD)	Packer	Depth (MD)	Si	ze	Dept	th Set (MD)	Packer Depth (MD)	
25. Produci	ng Intervals			<del></del>	<del></del>	26.	Perforation 1	Record		1		L			
Formation Top					Bottom	Perforated In							Perf. Status		
A) Gallup B)	A) Gallup 4850'				9029'	48	50' - 8997'		0.4	4	432		Open		
C)						-					-		-	·····	
D)				-		_					<del></del>				
27. Acid, Fr	racture, Treat	tment, Cen	nent Squee	ze, etc.											
	Depth Interv	al	- Di			1			and Type of	Material					
4850' - 89	97		Plea	se see Co	mpletions Sund	ary sub	miπed 12/09/2	2014				<del></del>			
												<del></del> -		1	
		<u> </u>								<del></del>				12	
	ion - Interval		duction Test	oil details	will be provi	ded C	On First Pro		on Sundi Gas		J	1.4			
Date First Produced		Hours Tested	Production		MCF	BBL	Corr. Al		Gravity	Pio	Production Method				
Choke	Tbg. Press.	Csg.	24 Hr.	Oil	Gas	Water	Gas/Oil		Well St	atus					
Size		Press.	Rate	BBL	MCF	BBL	Ratio								
28a. Produc	tion - Interv	al B				J									
Date First	1 1	Hours Tested	Test Production	Oil on BBL	Gas MCF	Water BBL	Oil Grav Corr. Al		Gas	Gas Pro Gravity		Method			
Produced		·	Productio	ni IDDL	INICI.	DDL	. Con A		Clavity						
Choke	Tbg. Press.	Csp	24 Hr.	Oil	Gas	Water	Gas/Oil		Well St	atus	AC	CEPT	ED FOR	RECORD	
Size		Press.	Rate	BBL	MCF	BBL	Ratio			*******		DEC	162	WA.	
*(See insti	ructions and :	spaces for		data on pag	e 2)	1					FA	RMING	TONFIEL	D OFFICE	

NMOCDA

FARMINGTON FIELD OFFICE BY: William Tambekou

	ction - Inte											
ate First roduced	Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF	Water BBL	Oil Gravity Corr. API	Gas Gravity	Production Method			
ize	Tbg. Press. Flwg. SI	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Gas/Oil Ratio	Well Status				
8c, Produ	ction - Inte	rval D		<u> </u>				L				
ate First roduced	Test Date	l·Iours Tested	Test Production	Oil BBL	Gas MCF	Water BBL	Oil Gravity Corr. API	Gas Gravity	Production Method			
ize	Tbg. Press. Flwg. SI	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Gas/Oil Ratio	Well Status	Well Status			
9. Dispos	ition of Gas	S (Solid, us	ed for fuel, ve	nted, etc.)								
LARED												
Show a	Il important ng depth int	t zones of		ontents the		intervals and al ing and shut-in	ll drill-stem tests, pressures and	Ojo Alam Pictured Sandstor	tion (Log) Markers no 459', Kirtland Shale 61: Cliffs 1,136', Lewis Shale ne 1,883', Menefee 2,608' Shale 3,686', Mancos Silt	1,310', Cliffhouse , Point Lookout 3,521',		
Earn	antion	Ton	Bottom		Descriptions Contents at				Norma	Тор		
Formation		Тор	Bottom		Descriptions, Contents, etc.				Name	Meas. Depth		
San Joso Nacimiento	Fn.	Surface 0	0 459'	Water, Water,				San Jose Nacimiento	Fn.			
ojo Alamo Cirtland Sha	o Alamo 459 filand Shale 612		612' 764'	Water, Water,	Water, Gas Water, Gas				ale	459' 612'		
ruitland Coal ictured Cliffs		764' 1,136'	1,136' 1,310'	Water, Oil, Gas	6			Fruitland Co Pictured Cli		764' 1,136'		
Lewis Shale Cliffhouse Sandstone		1,310*	1,883' 2,608'	Oil, Gas Oil, Gas	5			Lewis Shale Cliffhouse S		1,310' 1,883'		
Monefee Point Lookout		2,608'	3,521' 3,686'	Oil, Gas	S			Menefee Point Looko		2,608' 3,521'		
Mancos Shale Mancos Silt		3,686' 4,192'	4,192' 4,512'	Oil, Gas Oil, Gas	S			Mancos Silt	ile	3,686' 4,192'		
		4,512° 4,834°	4,834	Oil, Ga:				Gallup Base Gallup	1	4,512' 4,834'		
2. Addit	onai remai	KS (INCIDUC	plugging pro	cedure).								
33. Indica	te which ite	ems have b	een attached l	by placing :	a check in the	e appropriate bo	oxes:	<del></del>		•		
			(1 full set req			Geologic Repo		•	☑ Directional Survey			
Sun	dry Notice f	or plugging	and cement ve	erification		Core Analysis	✓ Other	Open Hole L	og on jump drive (attache	ed)		
N	•		going and attri	ached infor	mation is con	mplete and corr		om all available	records (see attached instruction	ons)*		

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

(Continued on page 3)