Submit To Appropr	riate Distric	office	e				State of No	N 4	laui.				ONFID	ZW1			Fo	
Two Copies District 1					State of New Mexico Energy, Minerals and Natural Resources				0	Revised August 1, 2				rm C-105				
1625 N. French ior., Hobbs, NM 88240 District II										1. WELL		NO.			.B 1, -V.1			
811 S. First St., Artesia, NM 88210						Oi	l Conserva	tion l	Divi	isioi	1		30-043-21					
District III 1000 Rio Brazos R	d., Aztec, N	NM 874	10			12	20 South S	t. Fra	anci	s Dr		1	2. Type of L ✓ STA		☐ FEE		ED/IND	IAN
District IV 1220 S. St. Francis	Dr., Santa	Fe, NM	1 87505		Santa Fe, NM 87505					3. State Oil		Lease No						
		LETI	ION C)R R	RECO	MPL	ETION RE	POR	RT A	ND	LOG			1				
4. Reason for filing:								5. Lease Name or Unit Agreement Name Lybrook M31-2306										
					xes #1 through #31 for State and Fee wells only)					6. Well Number:								
C-144 CLOSURE ATTACHMENT (Fill in boxes #1 through #9, #15 Date Rig Released and #32 and/or #33; attach this and the plat to the C-144 closure report in accordance with 19.15.17.13.K NMAC)								.ii., q}										
7. Type of Comp NEW V 8. Name of Opera	WELL [] WOI	RKOVE	R 🔲	DEEPE	NING	□PLUGBACI	K 🔲 I	DIFFE	EREN'	ΓRESERV	VOIF						
Encana Oil & Ga	s (USA) I	nc.								_			9. OGRID 282327			DIS	T.3	
10. Address of O 370 17 th Street, S	perator uite 1700												 Pool nam Lybrook Gal 		ildcat			
Denver, CO 8020	Unit Ltr		Section		Townsl	hin	Range	Lot			Feet from t	tha				the E/W Line C		County
12.Location Surface:	M		31		23N		6W	Lot			1224	uic	SOUTH	437	from the	WES		County Sandoval
BH:	L	3	36		23N		7W	<u> </u>		\dashv	1918		SOUTH	352		WES		Sandoval
13. Date Spudded 6/29/13	1 14. D		D. Reach	ed			Released	.l		16. E	Date Comp	letec	(Ready to Pro	duce)				and RKB,
18. Total Measur 10,660° MD			II		7/13/ 19. P N/A		ck Measured Dep	pth		9/15/13 20. Was Directional Survey Mad YES			l Survey Made	RT, GR, etc.)7189' RKB e? 21. Type Electric and Other Logs Ru NONE				
22. Producing Int Gallup 6,020			completi	ion - T	op, Bott	tom, Na	ame		1						<u> </u>			
23.	,,,,,,					CAS	ING REC	ORI) (R	.epo	rt all st	ring	gs set in w	vell)				
CASING SI	ZE	W	VEIGHT		T.		DEPTH SET				E SIZE		CEMENTI		CORD	Λì	MOUNT	PULLED
9.625" 7"			<u> 36</u>		521' 5930'				12.25" 8.75"			227 sks 949 sks lead/						
,			۷.	,	3930			6.73			214 sks tail							
24.						LIN	ER RECORD					25.		TUBIN	NG REC			
4.5"	5726	,		10,6								2.3			104'	<u>r</u>	+	ER SET Nipple at
(1) 10,379°, (2)	10,115	, (3) 9	9884° (4) 9623	3' (5) 9	363; (packers 6) 9103' (7) 88	343'				_						
(8) 8584' (9) 83 7023' (15) 676							3) 7284' (14)											
26. Perforation						<u>'</u>			27.	ACII	O, SHOT,	FR.	ACTURE, C	EMEN	T, SQU	EEZE,	ETC.	
6321'-10,580' 612 holes at 0.40'	,,				i —					NTERVAL	,	AMOUNT.					1 .	
									632	6321'-10,580' See attached Hydraulic Frac Flui Component Information Disclosu				roduct				
28.								PRC	DU	CT	ION		T Gampane		ormane	2.00		
Date First Produc 9/15/13	tion			oduction owing	on Meth	od (Flo	owing, gas lift, p	umping	g - Size	e and	type pump)	Well Statu Prod	is (Prod	l. or Shut	-in)		,
Date of Test 9/25/13	Hours Tested Choke Size Prod'n For 24 hrs 26/64 Test Period					Ga:	s - MCF 33		Water - Bbl. 443			Dil Ratio cuft/bbl						
Flow Tubing Press.	Casin;	g Press	sure	1	ulated 2 r Rate	4-	Oil - Bbl. 137	Bbl.		Gas - MCF 1433			Water - Bbl. 443		Oil Gravity - API - (C		P1 - <i>(Cor.</i>	r.)
859 29. Disposition of Gas (Sold, used for fuel, vented, etc.) Flared						30. Test Witnessed By Joey Robinson												
	31. List Attachments Hydraulic Fracturing Fluid Product Component Information Disclosure																	
32. If a temporary	pit was u	ised at	the well	, attac	h a plat	with th	e location of the	tempo	rary p	it.	-							
33. If an on-site b	ourial was	used a	it the wel	II, repo	ort the e	xact loc	cation of the on-s	site bur	ial:									
							Latitude						Longitude					D 1927 1983
I hereby certij	ty that th	he info	ormati	on kh	own o		<i>h sides of this</i> Printed	form	is tr	ue ai	nd comp	lete	to the best	of my	knowle	•		, ,
Signature Coby Add Name Robynn Haden Title: Engineering Technologist Date 9/30/13																		
E-mail Addre	ss: rohy	nn ha	aden@	encar	na con	1												

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

Southe	astern New Mexico	Northweste	ern New Mexico
T. Anhy	T. Canyon	T. Ojo Alamo 1374'	T. Penn A"
T. Salt_	T. Strawn	T. Kirtland 1571'	T. Penn. "B"
B. Salt_	T. Atoka	T. Fruitland 1788'	T. Penn. "C"
T. Yates	T. Miss	T. Pictured Cliffs 1977'	T. Penn. "D"
T. 7 Rivers	T. Devonian	T. Cliff House 2837'	T. Leadville
T. Queen	T. Silurian	T. Menefee 3479'	T. Madison
T. Grayburg	T. Montoya	T. Point Lookout 4272'	T. Elbert
T. San Andres	T. Simpson	T. Mancos 4475'	T. McCracken
T. Glorieta	T. McKee	T. Gallup 5237'	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	.5237'to	5560'	No. 3, from	to	
			-	toto	
,			VATER SANDS		

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

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

LITHOLOGY RECORD (Attach additional sheet if necessary)

From	То	Thickness In Feet	Lithology		From	То	Thickness In Feet	Lithology
0	1,571'	1,571	Tertiary non-marine clastics (Sandstone, Siltstone, Shale); braided/anastomosing fluvial, alluvial plain setting, volcaniclastic sediments					
1,571	1,977'	406'	Cretaceous Coastal plain meandering fluvial sandstones, overbank floodplain mudstones, well developed coal (FRLD)					
1,977	3,479'	1,502'	Regressive nearshore marine sandstone (PCCF), marine shale (Lewis SH), transgressive nearshore marine sandstone (CLCH/Chacra)					
3,479	4,272	793'	Coastal plain non-marine (Menefee) meandering fluvial sandstone, overbank floodplain mudstone (carbonaccous shale), minor coal	-				
4,272	4,475'	203'	Regressive, progradational near-shore marine shoreface sandstone (PNLK)					
4,475	5,237'	762'	Marine Shale/Siltstone (MNCS) and submarine sandstone (GLLP);					