											1	וטויוולווטו	5002	200			
Submit To Appropriate District Office Two Copies					State of New Mexico					(6	/10/1/[[[[]]	$\zeta N N$	MAL	_		rm C-105	
District I 1625 N. French Dr., Hobbs, NM 88240					Energy, Minerals and Natural Resources					1. WELL API NO.							
District II 811 S. First St., Artesia, NM 88210						0:1	Communit	ian D	.:::			1. WELL API NO. 30-045-35362					
District III 1000 Rio Brazos Ro			0			_	Conservat O South St					2. Type of Le		_	_		
District IV												3. State Oil &		FEE Pase No.	☐ FI	ED/INDI	IAN
1220 S. St. Francis					<u> </u>		Santa Fe, N					S. State Off &	WANTY	Zase IVO.	6- 4. °	riskare i	n in the second second second
		LEII	ON O	KK	ECO	MPL	ETION REI	PORI	AIN	D LOG		5. Lease Nam	e or Un	it Agreei	ment Na	me	THE STATE
Esc											Escrito 116-24	09					
⊠ COMPLETI	ON REP	ORT (I	Fill in bo	oxes#	xes #1 through #31 for State and Fee wells only)						6. Well Number: RCVD APR 1'13						
					th #9, #15 Date Rig Released and #32 and/or				OIL CONS. DIV.								
#33; attach this and the plat to the C-144 closure report in accordance with 19.15.17.13.K NMAC)  7. Type of Completion:										DSI.3							
8. Name of Opera		WOR	RKOVE	<u> </u>	DEEPE	NING	□PLUGBACK		FFER	ENT RESER	VOIF						
Encana Oil & Gas	s (USA) I	nc.										9. OGRID 282327					
10. Address of Op 370 17th Street, Se	perator						•					11. Pool name Bisti Lower G		dcat			
Denver, CO 8020	2																
12.Location	Unit Ltr				Township		Range Lot			Feet from	the	N/S Line	<b>!</b>	Feet from the		ine	County
Surface:	1	16			24N		9W			2230				300 East			San Juan
BH:	L	16			24N	D:	9W		1.	2250 ·	1.4.	South	336	119	West	(DE	San Juan
13. Date Spudded 1/26/13	2/23/1		. Reache	ea	2/25/		Released		N N	b. Date Comp	Pieteo	I (Ready to Prod	ике) Д <i>и</i>	ice) 17. Eleva			and RKB, ' RKB
18. Total Measure MD 9828', TVD		of Well	I		19. P N/A	lug Bacl	k Measured Dep	oth	2	0 Was Direct Ubmitted 2/28	ctiona	l Survey Made	?	21. Type triple co		cand Ot	her Logs Run
22. Producing Int 5528.67 – 982			completio	on - T	op, Bot	tom, Na	me		•				•				
23.		•				CAS	NG REC	ORD	(Re	port all st	trin	gs set in w	ell)				
CASING SIZ	ZE	WI	EIGHT I		T.	]	DEPTH SET		Н	OLE SIZE		CEMENTIN		ORD	AN	10UNT	PULLED
9.625"			36 26		515' 5960'				12.25" 8.5			180 sks 342 sks 1 <sup>st</sup> stage lead					
26					3700				0.5			196 sks 1 <sup>st</sup> stage tail					
				·								250 sks	2 <sup>nd</sup> stag	ge			
24.	1					LINE	ER RECORD				25	<u> </u>	LIBIN	 G REC	ORD		
SIZE	TOP			ВОТ	ТОМ	DITT	SACKS CEMI	ENT	S	CREEN	SIZ	ZE		TH SET		PACK	ER SET
					N/A-external swo casing packers				ble	N/A	N/	Α					
Set 18 external swellable casing packers at: (1) 9576' (2) 9339' (3) 9103' (4) 8866' (5)																	
8630' (6) 8393' (7 (14) 6407' (15) 6							3' (12) 6950' (13	3) 6678'	`								
(14) 6407' (15) 6170' (16) 5939' (17) 5525' (18) 4974'.  26. Perforation record (interval, size, and number)  27. ACID, SHOT, FRACTURE, CEMENT, SQUEEZE, ETC.																	
DEPTH AMOUNT AND KIND MATERIAL USED INTERVAL																	
612 holes at 0.40"					h—				640'-9711'	-	See attached Hydraulic Frac Fluid Product Component						
								DDA		TITLE		Information	Disclos	ure			
28. PRODUCTION  Date First Production Production Method (Flowing, gas lift, pumping - Size and type pump) Well Status (Prod. or Shut-in)																	
N/A						(					-/						
Date of Test Hours Tested		Cho	Choke Size Prod'n For Test Period			(	Oil - Bbl Ga			s - MCF	War	Water - Bbl.		Gas - C	Dil Ratio		
												Ш,					
9 1 9 1				Calculated 24- Oil - Bbl. Hour Rate				Gas - MCF		Water - Bbl.		Oil Gravity - API - (Co		PI - (Cor	r.)		
29. Disposition of Gas (Sold, used for fuel, vented, etc.)  30. Test Witnessed By																	
31. List Attachments Hydraulic Fracturing Fluid Product Component Information Disclosure																	
<ul><li>32. If a temporary pit was used at the well, attach a plat with the location of the temporary pit.</li><li>33. If an on-site burial was used at the well, report the exact location of the on-site burial:</li></ul>																	
33. If an on-site b	ourial was	used at	t the wel	l, repo	ort the e	xact loc		site buria	al:			Longitude				NI A	D 1027 1002
I hereby certij	fy-t‡iat ti	he info	ormatic	on sk	iown c			form i	s true	e and comp	olete	Longitude to the best of	of my k	nowled	dge and		D 1927 1983
Signature	Soby	کب	$\Delta$	tar	len		Printed Name Roby	mn Ha	den	Title I	Inai	neering Tech	,	r	)ate	3/2	8/13
E-mail Addre		ynn.ha	nden@	enca	na.con				acii	THE L	Jugu		•				
A																	

## 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	n New Mexico	Northwestern New Mexico					
T. Anhy	T. Canyon_	T. Ojo Alamo 949'	T. Penn A"				
T. Salt	T. Strawn_	T. Kirtland 1032'	T. Penn. "B"				
B. Salt	T. Atoka	T. Fruitland 1306'	T. Penn. "C"				
T. Yates	T. Miss	T. Pictured Cliffs 1728'	T. Penn. "D"				
T. 7 Rivers	T. Devonian	T. Cliff House 2570'	T. Leadville				
T. Queen	T. Silurian	T. Menefee 3311'	T. Madison				
T. Grayburg	T. Montoya	T. Point Lookout 4162'	T. Elbert				
T. San Andres	T. Simpson	T. Mancos 4378'	T. McCracken				
T. Glorieta	T. McKee	T. Gallup5180'	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 GA SANDS OR ZO	
No. 1, from5180'	to5536'	No. 3, from	to	
No. 2, from	to	No. 4, from	to	
	IMPORTAI	NT 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	• • • • • • • • • • • • • • • • • • • •	
		feet		

## LITHOLOGY RECORD (Attach additional sheet if necessary)

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From	То	Thickness In Feet	Lithology	From	То	Thickness In Feet	Lithology
0	1032'	1032'	Tertiary non-marine clastics				
		ŀ	(Sandstone, Siltstone, Shale);				
		ĺ	braided/anastomosing fluvial, alluvial				
			plain setting, volcaniclastic sediments				
1032'	1728'	696'	Cretaceous Coastal plain meandering				
	İ		fluvial sandstones, overbank				
			floodplain mudstones, well developed				
			coal (FRLD)				
1728'	3311'	1583'	Regressive nearshore marine				
			sandstone (PCCF), marine shale				
			(Lewis SH), transgressive nearshore				
			marine sandstone (CLCH/Chacra)				·
3311'	4162"	851'	Coastal plain non-marine (Menefee)				
			meandering fluvial sandstone,				
			overbank floodplain mudstone				
			(carbonaceous shale), minor coal				
4162'	4378'	216'	Regressive, progradational near-shore				
			marine shoreface sandstone (PNLK)				
4378'	5180'	802'	Marine Shale/Siltstone (MNCS) and	•			
			submarine sandstone (GLLP);				
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