Submit To Appropriation Two Copies	State of New Mexico							Form C-105							
District I 1625 N. French Dr., Hobbs, NM 88240			Energy, Minerals and Natural Resources						-	Revised August 1, 2011 1. WELL API NO.					
District II										1. WELL A		NO.			
811 S. First St., An District III					l Conservat				ŀ	2. Type of Le					
1000 Rio Brazos R District IV	1220 South St. Francis Dr.							STATE FEE FED/INDIAN							
1220 S. St. Francis					Santa Fe, N				_	3. State Oil &				_	
		ETION OF	RECO	MPL	ETION RE	PORT	ΓΑΝΙ	LOG		的数件法。					经统计
4. Reason for fil	ing:								-	5. Lease Nam Harroun Tru			nent Na	ime	
☑ COMPLET	ION REPO	RT (Fill in box	es #1 throu	gh #31	for State and Fee	e wells o	nly)		ŀ	6. Well Numb			<u> </u>	- I\ / F	
C-144 CLO: #33; attach this a	nd the plat to								or	5H		ME		EIVE	<u> </u>
7. Type of Comp		WORKOVER	DEEDE	NING	□PLUGBAC	: \square DI	FFFRF	NT RESERVO)IR	OTHER		FI	EB J	7 201	4
8. Name of Oper	ator					رم ب	1 15112			9. OGRID	1				-0:4
10. Address of O		Energy Produ	uction Co	mpany	, L.P.				-	11. Pool name	5137	MMO	CD	ART	SA
10. Address of O	регато								ı	11. roos name	OI VW	HOORI			
					ma City, OK 7			I 12	_			oun Ranc			0. 4.
12.Location Surface:	Unit Ltr	Section	Towns		Range	Lot		Feet from th	ie	N/S Line	\vdash	from the	-		County
	Р	31	2	3S	29E			330	_	South		1299	E	ast	Eddy
BH:	A	30		35	29E		1	2314	ot	South	L	689		ast	Eddy
13. Date Spudded 7/14/13	d 14. Date	T.D. Reached 8/8/13	15. E	Date Rig	Released 8/12/13		16	. Date Comple		(Ready to Prod 2/11/13	luce)		'. Elevat Γ. GR, ε	,	and RKB, 2957' G
18. Total Measur	ed Depth of		19. P	lug Bac	k Measured Dep	oth	20	. Was Direction	_	Survey Made?	,	21. Type Electric and Other Logs Rur			
												Spectra	ıl Gamr	na Ray C	ual Spaced
13433	' MD, 643	2.5' TVD	}	13430'			Yes			;		Spectral Gamma Ray Dual Spaced Neutron Spectral Density Log			
22. Producing In	terval(s), of	this completion			_{ime} Delaware										
23.					ING REC	OR D	(Ren	ort all str	inc	ss set in w	ell)				-
CASING SI	ZE	WEIGHT LI			DEPTH SET			OLE SIZE	1118	CEMENTIN		CORD	Λì	MOUNT	PULLED
13-3/8"		48#			400'			17-1/2"		638 sx Cl C					
9-5/8"		40#			2778'			12-1/4"		1380 sx Cl C	; circ	10 bbls			
5-1/2"		17#			13433'			8-3/4"		3005 sx H;	circ 3	36 bbls			
														_	
24.				I INT	ER RECORD				25.	1 1	TIRII	NG RECO	ORIO	_	
SIZE	TOP	E	BOTTOM	1,711 11	SACKS CEM	ENT	SCREE		SIZ			EPTH SET		PACK	ER SET
										2-7/8" L-80		6225.	3'	-	
26. Perforation	record (inte	erval, size, and	number)					ID, SHOT, I INTERVAL	FRA	ACTURE, CE LAMOUNT A					
	676	5' - 13382', t	otal 768 k	noles		⊢		65'-13382'		+		in 16 stages.			ny attached
28.		J 10002, (Jul 700 1	10103		PRA		TION		Acidize a	nu nat	to stages.	See deta		ry attached.
Date First Produc	ction	Prod	uction Meth	hod (Fle	wing, gas lift, p					Well Status	: (Proc	d. or Shut-	in)	···	·-···
127	11/13			•	Flowin							Dro	ducin	α	
Date of Test	Hours 7	ested (Choke Size	<u>.</u>	Prod'n For		Oil - Bl	ol	Gas	- MCF	W	ater - Bbl.			Dil Ratio
					Test Period			1							
1/11/14 Flow Tubing	Casing	Pressure 0	Calculated 2	24-	Oil - Bbl.			512 - MCF		1678 Water - Bbl.		1794 Oil Gra		<u>I</u> PI - (Cor	3277 r.)
Press.		[1	-lour Rate											, 22,	•
0 psi 29. Disposition of	of Gas (Sold.	0 psi used for fuel, v	ented, etc.)	· · · · · ·	J						30. 7	lest Witne	ssed By		
	•		,		old								•		
31. List Attachm	ents					ctional	Surve	/. Logs							
32. If a temporar	y pit was us	ed at the well, a	ttach a plat	with th				,, 2053							
33. If an on-site	burial was u	sed at the well,	report the e	exact loc	cation of the on-s	site buria	il:								
					Latitude					Longitude				N _A	D 1927 1983
I hereby certi	fy that the	information	shown o			form i	s true	and comple	ete .	10 the best o	fmy	know lec	lge an	d belief	
Signature					Printed Name M	⁄legan I	Morav	ec Title	e	Regulatory (Comp	oliance A	nalyst	Date	2/13/2014
E-mail Addre	ss m	egan.morave	c@dvn.c	om											

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.

		Southea	tern New	Mexico					Northwes	tern New	v Mexico
	Rustle	r - 202'									
	Top Sa	lt - 544'									
		lt - 2533'									
		re - 2783'									
Ве	II Cany	on - 2816'									
Che	rry Car	nyon - 3662'									
Brus	hy Car	nyon - 4930'									
								_			
								··			
											OIL OR GA
l from	.	N/A	to	N/A	Δ		No. 2 4	rom.	N/A	+-	SANDS OR ZO
. I, from	n	N/A N/A	to	N//	A 		No. 3, f	rom	N/A N/A	to	SANDS OR ZO
o. 1, from o. 2, from	n n	N/A N/A	to	N// N//	A	 	No. 3, f No. 4, f	rom	N/A N/A	tc	SANDS OR ZO N/A N/A
				IN	IPORTAI	NT W	ATER S	SAND	N/A N/A S	tc	SANDS OR ZO N/A N/A
lude da	ta on 1	rate of wate	r inflow an	IN d elevation	IPORTAN n to which w	NT W A	ATER Sose in ho	SAND: le.	8) N/A N/A
lude da	ta on 1	rate of wate	r inflow an	IN d elevation to	MPORTAN n to which which which which we have a second	water ro	Se in ho	SAND: le.	S feet) N/A) N/A
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