Submit To Appropria District Office Two Copic							State of Ne	w N	1exico						Form C-105 Revised August 1, 2011				
District I 1625 N. French Dr., Hobbs, NM 88240					Ene	rgy, l	Minerals and	l Na	itural R	esources	-	1 11/15/1	ADLNO		Revised A	ugust 1, 2011			
District II												1. WELL A							
811 S. First St., Art	esia, NM 8	8210				Oil	l Conservat	ion	Divisi	on	- }	30-015-407 2. Type of Le							
1000 Rio Brazos Ro	i., Aztec, I	NM 874	410			122	20 South St	t. Fr	ancis I	Or.		Z. Type of Le		FEE ☐ FED/INDIAN					
District IV 1220 S. St. Francis	Dr Santa	Fe NN	M 87505	İ			Santa Fe, N				 	3. State Oil & Gas Lease No.							
							ETION RE			DIOG	-	1,1-1,	Cara A Par	34 34 E					
4. Reason for fili			ION		KECC	IVIPL	ETIONKE	<u> FUI</u>	XI AIN	D LOG	\dashv	5. Lease Nam							
COMPLETION REPORT (Fill in boxes #1 through #31 for State and Fee											Ì	Peridot 13 Star		.6.00.					
☐ COMPLETI	ON REF	ORT	(Fill in	boxes	#1 throu	gh #31	for State and Fee	e well	s only)		ſ	6. Well Numb	oer:						
C-144 CLOS #33; attach this at	SURE AT	TAC	CHMEN he C-144	T (Fill	in boxe	s #1 thr	ough #9, #15 Da	te Ri _i 5.17.	g Released	l and #32 and AC)	or	6H RECEIVED							
7. Type of Comp	letion:									•					DEC 1 A	0040			
		w	ORKOV	ER L	R ☐ DEEPENING ☐ PLUGBACK ☐ DIFFERENT RESERVOII										DEC 1 0	2013			
8. Name of Opera DEVON ENERG	nor SY PROD	UCTI	ION CO	MPAN	'ANY, L.P.							9. OGRID 6137		NIMOCO ARTERIA					
10. Address of O			_		1171, 661.							11. Pool name or Wildcat NIMOCD ARTESIA							
333 W SHERID	ANAVE	OK	1 AHOM	IA CIT	UTV OK 72102							Turkay Track	Dona Cari	n.a					
12.Location	Unit Ltr		Section	IA CIT	Township		Range Lo			Feet from t	he	Turkey Track; Bone N/S Line Feet		ng 1 the	E/W Line	County			
Surface:	K		12		198		29E			2085		South			West	Eddy			
BH:	N	-+	13		19	9S	29E		•	331	-+	South	2007	,	West	Eddy			
13. Date Spudded		ate T	.D. Reac				Released		114		atad	(Ready to Proc							
9/10/2013	9/28/		.D. Reac	neu		/2013	Keleaseu			./20/2013	ieteu	(Ready to Proc	iuce)		7. Elevations (D Γ, GR, etc.) 33				
18. Total Measur 14064' MD 7	ed Depth 356' TVI		ell			19. Plug Back Measured Depth 20. Was D					ional	Survey Made?		. Type Electric and Other Logs Run R/CCL					
22. Producing Int	erval(s),	of this	s comple	tion - 7	 Γοp, Bot	tom, Na	ame												
9439 – 14052	' (Bone	e Spr	ring)									,				•			
23.						CAS	ING REC	OR	D (Rep	ort all sti	ring	gs set in w	ell)						
CASING SIZ			WEIGH				DEPTH SET			OLE SIZE		CEMENTIN		.D	AMOUNT	PULLED			
13 3/8"				8#			326'			17 ½"		360 sx			Top off w/ 205 sx Cl C				
9 5/8"				0#			3752'			12 ¼"		1540 sx Cl C							
5 ½"			<u> </u>	7#			14064'			8 ¾"		2970 s	x Cl C						
														_ _					
24.						LINI	ER RECORD	i			2.5		TIDING F		200				
SIZE	TOP			ВОТ	OTTOM		SACKS CEMENT		SCREEN		25. SIZ		UBING F			ER SET			
						-					_	7/8"	6956.2		17101				
										·									
26. Perforation			al, size, a	ind nun	nber)							ACTURE, CE	MENT, S	QUE	EEZE, ETC.				
9439 – 14052' (360 holes)							DEPTH INTERVAL 9439 – 14052'					30K gals 10.1-15% HCL, 869K # 40/70 white							
																			
				(10 stages) Sd, 221K # 100 Mesh white sd, 469 LC prop						K # super									
28. Date First Produc	tion		р	roduct	ion Met	nod (F)	owing, gas lift, p			-)	Well Status	(Prod or	Short	in)				
11/20/2013				umping					.o 5.20 u	spc puntp,			, , , ou. or ,	S.1141-	••••)				
Date of Test Hours Tested (Choke Size Prod'n For					.1		producing as - MCF Water -			I ~	Oil Dee!			
Date of Test Hours Tested		Cno	hoke Size		Test Period		Oil - Bbl G		Gas	- MCF	Water - Bbl		Gas -	Oil Ratio					
11/30/2013	24					83			165				1987.95181						
Flow Tubing Press.				alculated 24- Oil - Bbl.			Gas	Gas - MCF V		Water - Bbl. Oil		Gravity - API - (Corr.)							
350 psi	110 p	si		1100	II Nate										•				
29. Disposition o	f Gas (So	ld, use	ed for fu	el, veni	ed, etc.)				<u> </u>				30. Test V	Vitnes	ssed By				
sold 31. List Attachme	ante																		
31. List Attachine	ents																		
32. If a temporary	pit was	used a	at the we	II, attao	ch a plat	with th	e location of the	temp	orary pit.										
33. If an on-site b	urial was	used	at the w	ell, rep	ort the e	xact loc	cation of the on-s	site bu	ırial:										
			//				Latitude					Longitude			NT.	AD 1927 1983			
I hereby certij	fy that t	he in	iformai	ion si	hown c	n boti	h sides of this	forn	n is true	and compl	ete	to the best o	f my kno	wled	lge and belie	f			
l	Post	, ((1) in	16	1		Printed			_			•			•			
Signature: Vatte Fluhra Name: Patti Riechers Title: Regulatory Specialist Date: 12/6/2013																			
E-mail Addres	ss: patti	.riec	hers@	dvn.c	om		<u>-</u>	-					9	•					

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	stern New M	/lexico		Northwestern New Mexico							
	•	f Salt - 315'											
		f Salt - 1265'											
		es - 1450'											
		en - 2220' vare - 3710'											
		pring - 4750'											
	DOILE 3	pring - 4730											
		-											
							·						
													
		_		 -			 .						
													
			<u></u>					OIL OR GAS					
								CANDOODIO					
		21.42						SANDS OR ZON					
1, f	From	N/A	to	. N/A	No. 3,	from	N/A	SANDS OR ZON					
lude	data or	rate of wat	er inflow and	IMPORTAN elevation to which v	IT WATER vater rose in h	SAND ole.	S	A to N/A					
lude	data or	rate of wate	er inflow and	IMPORTAN elevation to which v to	IT WATER vater rose in h	SAND ole	S feet	Ato					
lude	data or	rate of wate	er inflow and	IMPORTAN elevation to which vtototo	IT WATER vater rose in h	SAND ole	S feet feet	A to N/A					
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lude 1, f 2, f 3, f	data or from from	rate of water	er inflow and	IMPORTAN elevation to which v to to OGY RECOR	Vater rose in h	SAND ole. ditiona	feetfeetfeet	necessary)					
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lude . 1, f . 2, f . 3, f	data or from from	Thickness	er inflow and	IMPORTAN elevation to which v to to OGY RECOR	Vater rose in h	SAND ole. ditiona	feetfeetfeet	necessary)					

PERIDOT 13 STATE 6H



Perforation Summary

District PERMIAN BAS	SIN -	County EDDY .			Field Name PARKWAY W	EST		Project Group DELAWARE BASIN Ground Elev MSL (ft) KB - Ground Level (ft)				State/Province NM			
Surface Legal Location SEC12 T19S R29E		3001540	780	Latitude (*) 32° 40' 24.715" N		Longitude (*) 104° 1' 55.763" V				Orig KB Elevation (ft) 3,404.00		Tubing Head Elevation (ft)			
Date	Zone	Top (ftKB)	Top (TVD) (ftKB)	Btm (ftKB)	Btm (TVD) (ftKB)	Current Status	Carrier Des	Gun Size (in)	Charge Type	Chg Sz (g)	Shot Dens (shots/ft)	Phasing (*)	Conveyance Method		
10/23/2013	BONE SPRING 1ST, OH	9,439.0	7,288.7	9,441.0	7,288.7			3 3/8		•	6.0		WIRELINE		
10/23/2013	BONE SPRING 1ST, OH	9,598.0	7,293.6	9,600.0	7,293.6			3 3/8			6.0		WIRELINE		
10/23/2013	BONE SPRING 1ST, OH	9,757.0	7,296.3	9,759.0	7,296.3			3 3/8			6.0		WIRELINE		
10/23/2013	BONE SPRING 1ST, OH	9,916.0	7,295.7	9,918.0	7,295.7			3 3/8			6.0		WIRELINE		
10/23/2013	BONE SPRING 1ST, OH	10,075.0	7,297.0	10,077.0	7,297.1	The same of the sa	1	3 3/8			6.0		WIRELINE		
10/23/2013	BONE SPRING 1ST, OH	10,234.0	7,302.7	10,236.0	7,302.7		artico estare sur en para ante a Mandristo como aguan	3 3/8			6.0		WIRELINE		
10/23/2013	BONE SPRING 1ST, OH	10,393.0	7,306.1	10,395.0	7,306.1			3 3/8		-	6.0		WIRELINE		
10/23/2013	BONE SPRING 1ST, OH	10,552.0	7,309.1	10,554.0	7,309.1			3 3/8			6.0		WIRELINE		
10/23/2013	BONE SPRING 1ST, OH	10,711.0	7,312.5	10,713.0	7,312.5			3 3/8			6.0		WIRELINE		
10/23/2013	BONE SPRING 1ST, OH	10,870.0	7,315.7	10,872.0	7,315.7			3 3/8			6.0		WIRELINE		
10/23/2013	BONE SPRING 1ST, OH	11,029.0	7,316.3	11,031.0	7,316.3			3 3/8			6.0		WIRELINE		
10/23/2013	BONE SPRING 1ST, OH	11,188.0	7,315.5	11,190.0	7,315.5			3 3/8			6.0		WIRELINE		
10/22/2013	BONE SPRING 1ST, OH	11,347.0	7,316.7	11,349.0	7,316.7			3 3/8		1	6.0		WIRELINE		
10/22/2013	BONE SPRING 1ST, OH	11,506.0	7,319.5	11,508.0	7,319.5	- transport of the same of		3 3/8			6.0		WIRELINE"		
10/22/2013	BONE SPRING 1ST, OH	11,665.0	7,322.9	11,667.0	7,322.9			3 3/8			6.0		WIRELINE		
10/22/2013	BONE SPRING 1ST, OH	11,794.0	7,326.3	11,796.0	7,326.4			3 3/8			6.0		WIRELINE		
10/22/2013	BONE SPRING 1ST, OH	11,983.0	7,330.7	11,985.0	7,330.7			3 3/8			6.0		WIRELINE		
10/22/2013	BONE SPRING 1ST, OH	12,142.0	7,334.7	12,144.0	7,334.8		e ye and and a	3 3/8			6.0		WIRELINE		
10/22/2013	BONE SPRING 1ST, OH	12,301.0	7,337.6	12,303.0	7,337.6			3 3/8			6.0		WIRELINE		
10/22/2013	BONE SPRING 1ST, OH	12,426.0	7,338.3	12,428.0	7,338.3			3 3/8		 	6.0		WIRELINE		
10/22/2013	BONE SPRING 1ST, OH	12,619.0	7,339.2	12,621.0	7,339.2			3 3/8			6.0		WIRELINE		
10/22/2013	BONE SPRING 1ST, OH	12,800.0	7,339.3	12,802.0	7,339.3			3 3/8	#. · #	·	6.0		WIRELINE		
10/22/2013	BONE SPRING 1ST, OH	12,937.0	7,339.6	12,939.0	7,339.6			3 3/8			6.0		WIRELINE		
10/22/2013	BONE SPRING 1ST, OH	13,096.0	7,340.6	13,098.0	7,340.6	/ J	المستداب المستد	3 3/8			6.0		WIRELINE .		
10/21/2013	BONE SPRING 1ST, OH	13,270.0	7,342.4	13,272.0	7,342.5			3 3/8			6.0		WIRELINE		
10/21/2013	BONE SPRING 1ST, OH	13,414.0	7,345.5	13,416.0	7,345.6	h v		3 3/8		1 -	6.0		WIRELINE		
10/21/2013	BONE SPRING 1ST, OH	13,573.0	7,349.1	13,575.0	7,349.1			3 3/8		1	6.0		WIRELINE		
10/16/2013	BONE SPRING 1ST, OH	13,732.0	7,351.8	13,734.0	7,351.8			3 3/8			6.0		WIRELINE		
10/16/2013	BONE SPRING 1ST, OH	13,891.0	7,354.1	13,893.0	7,354.1			3 3/8			6.0		WIRELINE		
10/16/2013	BONE SPRING 1ST, OH	14,050.0	7,356.2	14,052.0	7,356.2			3 3/8		-	6.0	· · · · -	WIRELINE		

RECEIVE 7,356.2

RECEIVE 7,356.2

ARTESMA