Form 3160-4 (August 1999)

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

FORM APROVED
OMB NO 1004-0137
EXPIRES NOVEMBER 30, 2000

5. Lease Serial No

	V	VELL COMP	PLETION OR R	ECOMPLET	ION REPO	RT AND	LOG			0.	Louise of	N	MNM0557	7370		
1a Type o		Oil Well	Gas Well	Dry	Other					6 1	f Indian, .	Allottee	or Tribe I	lame		
b. Type of Completion											7 Unit or CA Agreement Name and No.					
2. Name o	f Operator	DEV	ON ENERGY PI	RODUCTION	I COMPAN	V I P				8	ease Na	me and	Well No			
3. Address 3a Phone No. (includ								e area code) Eagle 26 N Federal 2					2			
_		405-552-8198					9 API Well No 30-015-34007									
Location of Well (Report location clearly and in accordance with Formatter) At Surface						ederal requirements)*					10 Field and Pool, or Exploratory Red Lake; Q-GB-San Andres-Yeso & Holiday Inn					
N 515 FSL 1630 FWL											11 Sec, T, R, M, on Block and					
At top prod Interval reported below						JUN 27 2007					Survey or Area					
At total Depth						OCD-ARTESIA					12 County or Parish 13 State EDDY NM					
14 Date Spudded 15 Date T.D. Reache					l l	16 Date Completed					17. Elevations (DR, RKB, RT, GL)*					
 	6/6/2005		6/6		3/20/2007 □ D & A ☑ Ready to Prod											
18 Total D	TVD		3,525				TVI			20 Depth Bridge Plug Set MD TVI						
21 Type E	lectric & Othe	r Mechanic	al Logs Run (Su	ibmit copy of	each)					s well c		✓ No	Ye:		mıt analysıs)	
DI 1 22 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2 00/ /201									s DST r		V No V No			mit report) mit copy)	
DLL/MGRU		cord (Repo	rt all strings set	in well)					Dire	ectional	Survey?	<u> </u>	J [] [6:	(Sub	mic copy)	
]	1.5.5 (0 por	1 1 1	,	Stage	Cementer					Slurry	Vol.				
Hole Size		Wt (#/ft)	Top (MD)	Bottom (MD		epth	No. o	of Sks & Type Ceme			(BE	BL)	Cement	Top*	Amount Pulled	
12 1/4"	8 5/8"/J55	24#	0	304'				20 sx Cl C; circ 35 sx			 		0			
7 7/8"	5 1/2"/J55	15.5#	0	3525'			69	5 sx CI C	sx CI C; circ 58 sx				0			
 -		 	 								ļ					
											 					
24 Tubing	Record	L									L		<u> </u>			
														1		
Size		Set (MD)	Packer Depth	e Dept	Depth Set (MD) Packer Dep			epth (Mi	D) Size Depth Set (MD) Packer Depth (N			ker Depth (MD)				
2 7/8"	ing Intervals	413	<u> </u>	- 126 D	26 Perforation Record								Т.			
25 110000	Formation		Top		Perforated Interval			Size	e No Holes		3	Perf Status				
Glorieta-Yeso			2961	3284		2961	-3284			29			Producing			
San Andres-Yeso			1767	1767 2369		1767-2369'			0.4		37	Producing		ing		
i -								ļ								
27 Acid E	racture Trop	ment Com	ent Squeeze, Et	<u> </u>					Ĺ							
	Depth Interva		ent oqueeze, Et				Amou	int and T	ype of N	1aterial	terial					
	2961-3284'		Acidize w/ 3000 gals 15% HCI; Frac w/ 85,000 gals Agua Frac 1000 & 20,500 # SB Excel 16/30 sn & 87,250#													
			20/40 brn sn.	3	.,.,,.,.,	,	<u></u>									
	 		 	0000	450/ 110		.:41- 00	000	1		4000 + 4	25 500	# 400% D			
	1767-2369'		Acidized with 24,500# 100%							ıa rrac	1000 + 1	35,500	# 100% D	TOWIT:	5anu +	
		_														
	ction - Interval				,											
Date First Produced	Test Date	Hours	Test	OI BBI	Coo MCE	Moto	- DDI		ravity API	Con	Sequitar		Dradua	tion M	othod	
		Tested	Production	Oil BBL	Gas MCF	Wate		Con	AFI	Gas	Sravity		Produc	HOIT W	etriou	
3/20/2007 Choke	3/22/2007 Tbg. Press.	24		7.1	9.5	21	5.1	 					Pu	mping	9	
Size	Flwg Si	Csg. Press	24 Hr Rate	Oil BBL	Gas MCF	Water	r BBL	Gas C	Dil Ratio	Well Sta	atus					
				7.1	9.5	21:		1	1,375			Pr	oducing	1		
	iction - Interva															
Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF	Wate	r BBI	Oil Gravity BBL Corr. API Gas Gravity Producti		ion M	ethod					
3/20/2007	3/22/2007	24	Froduction	CHEDEL	Q43 WO	vvale	. JUL	- 5011	. , 1	- Jus (J. G.Vity					
Choke	Tbg. Press.			 									Pu	mping		
Size		Csg Press	24 Hr. Rate	Oil BBL	Gas MCF	Water	r BBL	Gas : C	ol Ratio	Well Sta	atus					
				8.9	12.5	260	0.9		1,375			Pr	oducing	3		
(Can materia	-4: - m n n m -d - m -	saca for add	tional data on r	augraa adal												

	iction - interv										
Produced	Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF	Water BE	Oil Gravity Corr. API	Gas Gravity	Production Method		
Choke	Tbg. Press.	ļ		ļ	ļ	 		ļ			
Size		Csg. Press	24 Hr Rate	Oil BBL	Gas MCF	Water BB	L Gas . Oil Ratio	Well Status			
			→								
	ction - Interv										
Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF	Water BB	Oil Gravity Corr API	Gas Gravity	Production Method		
Choke Size	Tbg. Press Flwg SI	Csg. Press	24 Hr Rate	Oil BBL	Gas MCF	Water BB	BBL Gas . Oil Ratio Well Status				
(See instru	ctions and sn	aces for add	itional data on re	everse side	<u> </u>	L		L			
			el, vented, etc)	CVC13C 3ldC)							
						Sold					
Summary o	f Porous Zon	es (Include A	Aquifers) [.]				31. Formation (Log	g) Markers			
stem tests,		th interval te	and contents the ested, cushion u								
									Тор		
Forr	nation	Тор	Bottom	Descrip	tions, Conte	ents, etc.		Name	Meas. Depth		
Additional r	emarks (inclu	de plugajna	procedure).				Seven Rivers Queen Grayburg San Andres Glorietta Yeso		3233 2743 2230 1926 571 510		
3/14/07 TC 3/15/07 Rti 3/19/07 Rti 3/20/07 Tti Circle enclo 1 Elec 5 Sund	OOH with rods I with bailer a I with retrievi I with rods an ised attachment of the control of t	s and pump. and clean sa ing tool. Late and pump. Ha ents: aical Logs (1 plugging and	nd out. POOH ch onto RBP R ang well on proc	elease RBP Juciton	and TOOH 2 Geologic 6. Core An	with tubing a	3 DST Report 7 Other termined from all av	4 Directional Survailable records (se	e attached instructions)*		
Name (Plea	se print)	N	Norvella	Adams		Title	sS	r. Staff Engineering	Lecnnician		

Signature

Date
6/21/2007

18 U S C Section 1001 and Title 43 U S C. Section 1212, make it a crime for any person knowlingly and willfully to make to any department or agency of the United States any false, fictitious or fraudulent statements or representations as to any matter within its jurisdiction.