OCD-HOBBS

	rm 3160-4 pril 2004) UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT									FORM APPROVED OMBNO. 1004-0137 Expires: March 31, 2007								
WELL COMPLETION OR RECOMPLETION REPORT AND LOG											5. Lease Serial No. LC-059152(b)							
Ia. Type of Well Oil Well Gas Well Dry Other 6. If Indian, Allottee or Tribe Name												2						
b. Type	b. Type of Completion: Image: Work Over Image: Deepent Image: Plug Back Image: Diff. Resvr., Image: Plug Back Image: Pl											d No.						
2. Narr	ne of Opera	tor p	ATTERS						<u></u>				<u>-37</u>		3494			
					KOLE				<u> </u>	lan t	<u>.</u>	1	***		Pad	Name and dv 24 Fede		
	ress P.O. Snyd	3a. Phone No: (incluïde area code) 325-573-1938					9	9. AFI Well No. 30-025-37378										
 Location of Well (Report location clearly and in accordance with Federal requirements)* 10. Field and Pool, or Exploratory Maljamar; Paddock, East 																		
At surface 660' FNL & 400' FEL Sec. 24, T-17S, R-32E															·····			
At top prod. interval reported below													11. Sec., T., R., M., on Block and Survey or Area 24, T17S, R32E 12 County or Parish 13. State					
	At total depth															Lea NM		
	Spudded 26/2005		11	5. Date T. 12/0	D. Rea 1/2005			1	16. Date Completed $01/21/2006$ D&A \checkmark Ready to Prod.				17	17. Elevations (DF, RKB, RT, GL)* 4109' GL				
I&. Tota	I Depth:	MD 6	200'		19.	Plug Back T.D	.: M	D 59	1000-0-01					lug Set			6000'	
		TVD					T١	VD							TV	D		
<u>21.</u> Туре	Electric a	& Othe	r Mechani	ical Logs	Run (S	ubmit copy of	feach)					l cored		No 🗸	.	mit analysis)	
TDI	TDLD/CNL/HRLA/GR/BHCS Was DST run? Vo Yes (Submit report) Directional Survey? VNo Yes (Submit copy)																	
23. Casing and Liner Record (Report all strings set in well)																		
	Hole Size Size/Grade Wt. (#/ft.)) Top	(MD) ·	Bottom (MD)		Stage Cementer Depth			of Sks. & S e of Cement		Slurry V (BBL			t Top*	Amount Pul	led
17-1/2"			0		446'					00 sx "C"		120			e.	0		
7-7/8"	5-1/2		17#	0		4813' 6195') sx "C" 993) sx "C" 117			Surfac 1700'			0	
<u></u>					<u> </u>													
24. Tubir	ng Record	[<u></u>		_ _		[
Size		h Set (1	MD) Pacl	er Depth	(MD)	Size	1	Depth S	Set (MD)	Packer	cker Depth (MD)		Siz	e	Depth	Set (MD)	Packer Depth	(MD)
2-3/8"	5810' icing Interv	als					,	26. P	Perforation	Pagard								
	Formatic			To	Тор		-+-		erforated 1		Size			No. Holes		Perf. Status		
	dock			5854'	5854' 5868'			6050-5	53'		0.35			12		Plug back		
B) C)								5854-68'			0	0.35		<u>56 Pi</u>		Produci	Producing	
<u>D</u>)				<u> </u>														
27. Acid, Fracture, Treatment, Cement Squeeze, etc.																		
	Depth Inter	val									nd Type of	f Mate	erial					
<u>6050-53</u> 5854-68						<u>% HCL, CIB</u> % HCL	P @6	000' v	v/20' cem	rement on top								
				1500 2							•							
28. Produ	iction - Inte	rval A		L									F	1.01	-1 k ar jun <u>i</u> m i r	r-r	R RFCC	7777
Date First Produced	Test Date	Hours	Test Produ		il BL	Gas MCF	Water BBL		Oil Gravi Corr. API	ty	Gas			ACC A			IK KELI	<u>7717</u>
01/21/2006	02/13/2006	24		82		41	25		39		Gravit 0.97	y	או	' Rod p	ութ			
Choke Size	Tbg. Press. Flwg.	Csg. Press.	Rate	B	BL	Gas MCF	Water BBL		Gas/Oil Ratio		Well St	atus		ducir	FE	EB 2 '	2006	
SI 50 50 82 41 25 500 Producing 28a Productions Interval P																		
Date First Produced	roduced Date Tested Production			I BL	Gas Water MCF BBL					Gas Produ Gravity		iction N	lethod PETR	LES BAI	BYAK ENGINEE	L R		
Choke Size	Tbg. Press. Flwg.	Csg. Press.	24 Hr. Rate	Oi BE		Gas MCF	Water BBL		Gas/Oil Ratio		Well Sta							
*(Sag ing	SI	ad an a							L		<u> </u>							

*(See instructions and spaces for additional data on page 2)

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28b. Produ	action - Inte	rval C										
Date First Prod uced	Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF	Water BBL	Oil Gravity Corr. API	Gas Gravity	Production Method			
Chok e Size	Tbg. Press. Flwg. Sl	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Gas/Oil Ratio	Well Status				
28c. Prod	uction - Inte	erval D										
Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF	Water BBL	Oil Gravity Corr. API	Gas Gravity	Production Method			
Chok <i>e</i> Size	Tbg. Press. Flwg. Sl	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Gas/Oil Ratio	Well Status				
29. Disp	position of C	Fus (Sold, u	sed for fuel,	vented, etc								
Sold to Duke Energy												
30. Sum	mary of Por	rous Zones	(Include Aqu	ifers):	31. Formation (Log) Markers							
tests.	v all import , including or recoveries.	tant zones o lepth interv	of porosity a ral tested, cus	nd content hion used,								
		Top	Bottom		Descriptions, Contents, etc.				Name	Тор		
Form	nation	Тор	Bollom		Desch	puons, Com	cins, cic.		1 TURING	Meas. Depth		
		1	1									

Formation	Тор	Bottom	Descriptions, Contents, etc.	Name	Meas. Depth
Paddock Paddock	5854 6050	5868 6053	Oil & SW Saltwater	Grayburg San Andres Paddock	4232' 4462' 5840'

32. Additional remarks (include plugging procedure):

33. Indicate which itmes have been attached by placing a check in the appropriate	boxes:								
Electrical/Mechanical Logs (1 full set req'd.)									
Sundry Notice for plugging and cement verification Core Analysis	Other:								
34. I hereby certify that the foregoing and attached information is complete and correct as determined from all available records (see attached instructions)*									
Name (please print) Nolan von Roeder	Title Engineer								
Signature Malenal	Date								
Title 18 U.S.C Section 1001 and Title 43 U.S.C Section 1212, make it a crime for States any false, fictitious or fraudulent statements or representations as to any	or any person knowingly and willfully to make to any department or agency of the United matter within its jurisdiction.								

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