Form 3160-4 (April 2004)

## UNITED STATES . DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

FORM APPROVED OMB NO. 1004-0137 Expires March 31, 2007

	WELL	. COMP	LETION OF	RECOM	PLET	ION REI	PORT	AND LOC	}		1	Lease Serial I		•	
la. Type of Well Oil Well X Gas Well Dry Other										6. I	6. If Indian, Allotee or Tribe Name				
b. Type of Completion: New Well Work Over Deepen Plug Back Diff. Resvr.										7 77	7:Unit of CA Agreement Name and No.				
2. Name of	f Operator	<u> </u>	İ		19 3 7°	723 247	533			0.5		ease Name			
3. Address	rgy Inc.			100	2000	S	1387	Phone No. (	include a	RE reascode)		FEDERAL	CAS (	COM #3	
	umington .	Avne T	alda k	Ste 1	mino	- - - - - - - - - - - - - - - - - - -	M Su. S	Phone No. (6) 505-3	24-109	OMEATA PO		API Well No			
4. Location	of Well (Repo	ort locatio	n clearly and	in accordance	with	ederal re	quireme	erlis)*5[	22 20.			<b>30-045-3</b> Field and Poo		Exploratory	
At surfac			90' FWL	92	20		Ou.	3117				OTERO CH	ACRA	/ Basin Dak	ota
	1365	7	40	1	163		્ જે	NI			11.5	Sec., T., R., Survey or Ar	M., or ea	Block and	
At top pr	od. interval rep PA: //20	orted belo	W 7026	2/1/1	. 6		3"	CJ				SEC. 27E	-T28		
At total d	H·//XU/	-NZ - DAI	COTA: 70	PENI	Mod	رر رس	رم در × در در در					County or Pa	ırish	13.State	
14. Date Sp			te T.D. Reach		CU.	(+ ) ; ; ; ;	ite Com	mleted				N JUAN Elevations (	DE R	<b>NM</b> KB, RT, GL)*	
14. Date of	Juqueu	13. Da	ie I.D. Reach	cu			D&A		Ready	to Prod.	1''.	Dicvations (	(DI, IC	KB, KI, GL)	
4/23,	/0,6	5/	6/06				6/30		•		ļ				
18. Total D	Depth: MD 62 TVD 6		<del>60</del> י 19.	Plug Back T		MD WD	<del>'70</del> :	<del>22+</del>	20. D	epth Brid	ge Plug	Set: MD TVI			
21. Type E	lectric & Other	r Mechani	cal Logs Run	(Submit copy	of each	1)			22. Was	well cored	l? <b>X</b>	No 🗌	Yes (Sı	ubmit analysis)	
										DST run				ubmit report	
GR/CCL	and Liner Rec	ord (Pano	rt all strings s	ot in wall)				لـل	Dire	ectional Sur	vey?	No	LX1	es (Submit copy)	
<del></del>	- <del></del>		$\overline{}$	<del></del>		Stage Cen	nenter	No.of Sk		Slurry V	/ol		. 1		
Hole Size	Size/Grade	Wt.(#ft.)	Top (MD)		1D)	Depti		Type of Co	ement	(BBL		Cement Top	p*	Amount Pulled	
12-1/4"				377'			24					<u> </u>		11:00 120 1110	
7-7/8"	5-1/2"	15.5#	<u>;</u>	7060	<del>-</del>	·		1470	-			0	$\dashv$	Circ Bobbs	ı+
					<del> </del> -									To Surf Ind	ag
														· · · · · · · · · · · · · · · · · · ·	Ź
			+		$\dashv$										-
24. Tubing	Record	<u></u>	1						L		<u>-</u>				
Size	Depth Set (	MD) I	Packer Depth (M	(D) Size	$\neg \top$	Depth Se	t (MD)	Packer De	pth (MD)	Siz	e	Depth Set ()	MD)	Packer Depth (MD)	
2-3/8"	6575		!												
25. Produc	ing Intervals		<del></del>			26. Perfo	ration R	Record							
	Formation		Тор	Botton		Perforated Interva			Size			o. Holes		Perf. Status	
A)			3142'	3167	<u>'</u>	3142' - 3167'		3167'	0.32"		<u> </u>	56			
B) C)	BASIN	1 Dale				, , , ,	0	1150	<del></del>		ļ				
D)	DRSIV	LARRO				67	30-	6657		<del></del>	<u> </u>				
	racture, Treat	ment Cen	ent Squeeze	Etc.	— <u>-</u> -						<u> </u>			<del></del>	
	Depth Interval	ni, cen	June 1		*****·			Amount and	Type of N	/laterial				***************************************	
	2! - 3167'		A. w/1	L,250 gal	—— в 159	NEFE	HCl a				0 gal	ls 700 fa	acmed	25# linear	
				1, 2% KCl											
															_
28. Product	ion - Interval A	<u> </u>													
Date First Produced	Test Date 6/30/06	Hours Tested 3	Test Production		as ICF 28	Water BBL 0	Oil Gravi	ity	Gas Gravity	Pro	duction		FLOW!	DNG	
Choke Size	Tbg. Press. Flwg. SI 465	Csg. Press.	24   Hr.,		as 1CF <b>224</b>	Water BBL 0	Gas: Ratio		Well Stat	us SHUT IN	<b></b>				
	tion-Interval B			<u> </u>		<u> </u>		· · · · · · · · · · · · · · · · · · ·			<del>-</del>		ACC	KPIDITEI	) Par
Date First Produced	Test Date	Hours Tested	Test Production		as 1CF	Water BBL	Oil Gravi	it.	Gas Gravity	Pro	duction				, U 8 10
		1	<b></b>			<u> </u>								JUL 19 2006	,
Choke Size	Tbg. Press. Flwg. SI	Csg. Press.	24' Hr:		as 1CF	Water BBL	Gas: Ratio		Well Stat	us		F	ARM	ROCER NOTES	W.E
(See instructions	s and spaces for add	ditional data	on page 2)				NWC	OCD §				."]	» [	Jur	

	,		ì							•	and the second second	
Production	on - Interv	val C					<del></del>	······································				
Pate First Test Date		Hours Tested			Oil Gas Water BBL MCF BBL		Oil Gravity		Gas Production Method Gravity			
ke	Tbg. Pres Flwg. SI	css. Csg. Press.	24 Hr.	Oil BBL	Gas MCF	Water BBL	Gas: Oil Ratio	We	ell Status			
Product	ــــــــــــــــــــــــــــــــــــــ	/al D	<u> </u>						<del>*</del>		· · · · · · · · · · · · · · · · · · ·	
ate First Test Oduced Date		Hours Tested	Hours Test		Oil Gas Wate BBL MCF BBL		Oil Gravity	Ga Gra	s avity	Production Method		
		SS. Csg. Press.	24 Hr.	Oil BBL	Gas MCF	Water BBL	Gas: Oil Ratio	We	ell Status	<u> </u>		
Disposition	on of Gas (	Sold, used for	fuel, vented, e	(c.)	<u></u>		COLD					
_			- <u> </u>			TO BE	SOLD	<del></del>	<del></del>			
Show a tests, ir	ll importa	int zones of p	orosity and co	ntents t	hereof: Co I, time to	ored intervol	als and all drill- flowing and sh	stem	i. Formatio	on (Log) Markers		
Farmet	]	Т	Dattam		Dagas	intions Co	a Contenta etc		N.		Тор	
Format	ion	Тор	Bottom		Descriptions, Contents, etc.					Name	Meas.Depth	
	. ]		1					0	JO ALAM	o ss	974	
								F	RUITLAN	D FORMATION	1586	
								] L	OWER FR	UITLAND COAL	2013	
								P	ICTURED	CLIFFS SS	2031	
	ļ			•				c	HACRA S	s	2954	
								c	LIFFHOU	SE SS	3606	
			[								3710	
								P	OINT LO	OKOUT SS	4362	
								G	ALLUP S	S	5565	
								G	REENHOR	n ls	6350	
			,					G	RANEROS	SH	6415	
				Ì				1	ST DAKO	/IA	6451	
								ŀ		nyon ss	6704	
								M	IORRI SON	I FM	6734	
Addition	nal remarl	ks (include plu	gging procedu	re);								
Indicate	which ite	ems have bee a	ttached by pla	cing a ch	eck in the	appropriate	e boxes:	<del></del>				
=		_	full set req'd)		<u></u>	logic Repo e Analysis	ort DST	Report [	Direction	onal Survey		
I hereby	certify th	at the foregoi	ng and attache	d inform	ation is cor	nplete and	correct as deter	mined fror	n all availal	ole records (see attached ins	structions)*	
Name (pi	lease prin	i) LORRI	D. BINGH	M_	_	·		Title	REGULATY	ORY COMPLIANCE TEX	H	
			DID		De A	2		Date '	_ 4 4			