Form 3160-1 (April 2004)

UNITED STATES DEPARTMENT OF THE INTERIOR. BUREAU OF LAND MANAGEMENT

FORM APPROVED OMB NO. 10% DESpires March 31, 2001

WELL COMPLETION OR RECOMPLETION REPORT AND LOG										5.	5. Lease Serial No.		
1a. Type of Well Oil Well Ty Gas Well Dry Other									7 6	/6.If Indian, Allotee or Tribe Name			
								· / /	JICARILLA APACHE TRIBE				
	f Completion:	Oth		Work Over	Deepen	ليا 	Plug Back		i.Kesvi,	7.		green	nent Name and No.
Name of									07	<u> </u>	Lease Name	and W	ell No.
TO Ener Address	rgy Inc.					13a. P	hone No. (include a	rea code)	-[_	APACHE F		AL #16
	rminatan	Anne 1	Blda K. S	te 1 Farmi	natan NM	l		324-109	,	9	API Well No		
				accordance wit				<u> </u>	<u>,,, </u>	10	30-039-2 Field and Poo		
At surface	e 1585	FSL &	1435' FEL										URED CLIFFS
At top prod. interval reported below									11	Sec., T., R., I Survey or Ar SEC 7J-T	ea		
At total depth									- 1	.County or Pa	ırish	13. State	
4. Date Spudded 15. Date T.D. Reached					16. Date Completed						Elevations (DE R	[NM KB, RT, GL)*
1/5/0			16. Date Completed D & A Ready to Prod.								64781	,D1 , I	arb, RT, GE)
B. Total D				Plug Back T.D.:	∤MD	236	יחי	20. D	epth Bridg	ge Plu			
	TVD			19. Plug Back T.D.: MD 2360 20. Depth Bridge TVD						- · -	TVD		
. Type E	lectric & Othe	r Mechani	cal Logs Run (Submit copy of e	ach)			22. Was	well cored	2	No 🗌	Yes (S	ubmit analysis)
								i	DST run	2	No	_	ubmit report
RST/GR/		 20						Dire	ctional Sur	vey?	ΧŅο		es (Submit copy)
Casing	and Liner Rec	ora (Repo	rt all strings se	i in well)		, T), a=-					- 1	
ole Size	Size/Grade	Wt.(#ft.)	Top (MD)	Bottom (MD)	Stage Cemer Depth	nter	No.of Sk Type of C		Slurry V (BBL)		Cement Top	p *	Amount Pulled
11"	8-5/8"	24#		2381	<u> </u>	\Box	150				0		
7/8"	5-1/2"	15.5	<u> </u>	2408'			350				0		
				<u> </u>									
		i		<u> </u>	<u> </u>							RCU	DFER21'07
				<u> </u>									
1. Tubing	Doord				<u> </u>							UL	CONS. DIV.
	· · · · · · ·				1 - 10	. 453	T		1		5 10 0		.
Size -3/8"	Depth Set		Packer Depth (MI	O) Size	Depth Set (MD)	Packer De	epth (MD)	Size	:	Depth Set (N	MD)	MD dker Depth (MD
	+/- 22' ing Intervals	/6.			26 Perfora	tion Re	cord						<u> </u>
	Formation		Тор	Bottom	. 26. Perforation Record Perforated Interval Size)	No. Holes		Perf. Status	
) PICTURED CLIFFS			2198'	2232'	2198' -				0.48"		35		Total Builds
	CIGICO CI			1 2232	2130 - 2232 0.40		7.10				·· ··		
				 				_					
								$\neg \uparrow \neg$					
. Acid F	racture. Treat	ment. Cen	nent Squeeze, E	itc.									
	Depth Interval		Ţ		,		Amount and	Type of N	faterial				
219	8' - 2232	1	Pod dw	n csq w/50	gals meth	anol.	Pod 1	,750 d	rals 15	% NF	FE HCl ac	id.	Frac'd w/
													13,320# 16/30
				sd per wt s									,
Product	ion - Interval	A	<i>t</i> -										
Date First Test Hours Troduced Date Tested			Test Oil Gas Production BBL MCF		Water Oil BBL Gravity		y	Gas Gravity		Production Method			
hales	The Davis	6		0 313	3 15							FLOW.	<u>DNG</u>
hoke ze 1/2"	Tbg. Press. Flwg. Sl	Csg. Press. 200	24 Hr.	Oil Gas BBL MCF 0 125	Water BBL 2 90	Gas: O Ratio	מי	Well Stat	us SHUT IN	,			
	tion-Interval E		<u> </u>	<u>v 1 145</u>	<u> </u>			}	PIT TI				
ate First	Test	Hours	Test	Oil Gas	Water	Oil		Gas	Pro	duction	n Method		
roduced	Date	Tested	Production	BBL MCF	BBL	Gravity	y	Gravity	}			9	A series
hoke	Tbg. Press.	Csg.	24	Oil Gas	Water	Gas: O)il	Well Stat	us			77	- PIEDFOR
ize	Flwg.	Press.	Hr.	BBL MCF	BBL	Ratio							E-0 4 4 .
				· •								N	

8b. Product	ioi: - Interv	al (
Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF	Water BBL	Oil Gravity		Gas Gravity	Production Method			
Choke Size	Tbg. Press. Csg. Press.		24 Hr.	Oil BBL	Gas MCF	Water BBL	Gas: Oil Ratio		Well Status				
28c. Produc	tion-Interva	al D	L				<u> </u>						
Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF	Water BBL	Oil Gravity		Gas Gravity	Production Method			
Choke Tbg. Pres		Csg. Press.	24 Hr.	Oil BBL	Gas MCF	Water Gas: Oil BBL Ratio			Well Status	<u> </u>	······································		
9. Disposit	tion of Gas (S	Sold, used for f	uel, vented, et	c.)		TO BE	SOLID						
Show a	all importar	nt zones of polepth interval	ude Aquifers): prosity and co tested, cush	ntents t	hereof: Co	ored intervi ol open, i	als and all drill-st flowing and shu	em t-in	31. Formati	on (Log) Markers			
Forma	ation	Тор	Bottom		Descriptions, Contents, etc.					Name	Top Meas.Depth		
									OJO ALAM	SS SS	1676		
	1								KIRILANI	SHALE	1834		
	}								FRIITTAN	ID FORMATION	1899		
								ł		RUITLAND COAL	2089		
											(
	1			l				Ì	LEWIS SE	CLIFFS SS	2175		
			gging procedu										
			ttached by pla	_	neck in the	appropriate	e boxes:						
=			full set req'd			ologic Reported Analysis	ort DST R Other	eport	Direct	ional Survey			
4. I hereb	by certify th	at the foregoi	ng and attache	ed inform	nation is co	mplete and	correct as detern	nined f	from all availa	able records (see attached in	nstructions)*		
Name (please prini	() LORRI	D. BINGH	AM				Title	REGULAT	ORY COMPLIANCE TE)CH		
Signatu	are	fur	DA)(By	Sa	no_		Date	2/12/07	7			
Title 18 U.S	S.C. Section						ne for any person	know	vingly and wi	llfully to make to any dep	artment or agency of the		