Form 3160-4 (August 1999)

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

FORM AP	
OMB No. 1	04-0137
Expires: Nove	nber 30, 2000

WELL	COMPI	FTION	ΛÞ	RECOMPL	ETION	DEDODT	ANIDI	00
VVELL	COMPL		UK	RECUMPL	E HON	KEPUKI	ANII	()(i

											N	MSF080	3 8 2A	
1a. Type of	<u> </u>	Oil Well			Dry	Other					6. If I	ndian, A	lottee o	r Tribe Name
b. Type of	f Completior	Othe		□ Wor	k Over	□ Deepe	n 🗖 1	Plug Back	□ Diff. F	lesvr.	7. Un	it or CA	Agreem	ent Name and N
	NERGY INC						l: Regula	tory@xtoer			SC		DTFEG	ell No. SER 17 1E D
	2700 FAF FARMING	STON, NI	M 87401				Ph: 505,	e No. (includ 324. 1090 5	e erca code xt. 4020)	9. AP	I Well No	o. 30-0	45-30399-00-
4. Location At surfa		7 127N R	on clearly a 11W Mer N . 1700FEL	nd in acco	ordance w	vith Federal	requirem	ents)*	19		BA	ASIN DA	KOTA	Exploratory
	rod interval						19. C	JAN 20)03	\text{S} [11. Se	ec., T., R Area Se	., M., or ec 17 T	Block and Surv 27N R11W Me
At total	depth	oported o	C 1011				50	A CONTRACTOR	ATW.		12. C	ounty or	Parish	13. State NM
14. Date Sp 08/25/2	oudded 2002			ate T.D. 9/03/2002				Date Complet 0 & A 1/07/2003	Ready to P	rod	17. El	levations 61	(DF, K 186 KB	B, RT, GL)*
18. Total D	<u> </u>	MD TVD	6850			Back T.D.:	I \₩ .	<u>}</u> ६८ > 68	303	20. Dep	th Brid	ge Plug S		MD TVD
CALIPE	lectric & Oth ER DIL GR	OTH	-	,		of each)			22. Was Was Direc	well cored DST run? tional Sur	? 5 vey? 5	No No No	T Yes	s (Submit analys s (Submit analys s (Submit analys
· · · · · · · · · · · · · · · · · · ·	1			Top		ottom Sta	ge Cemer	nter No. o	of Sks. &	Slurry				<u> </u>
Hole Size	Size/G	rade	Wt. (#/ft.)	(MD		MD)	Depth		of Cement	(BBI		Cement	Top*	Amount Pul
12.250 7.875		525 J-55 500 J-55	24.0	-		368			320			0		
7.875		500 J-55	11.0 11.0			6846 6846		13	<u>すい</u> 578 814		\dashv		4190 0	
						00.10			014		_			
24. Tubing	Record											·		
	Depth Set (M	ID) Pa	cker Depth	(MD)	Size	Depth Se	t (MD)	Packer De	pth (MD)	Size	Dep	th Set (M	ID) T	Packer Depth (1
2.375		6556											-/	Turner Depair (
	ng Intervals		T		D	26. Per	oration R							·
A)		OTA	Тор	6482	Bottom 66	14	Perforat	ted Interval	O 6614	Size 0.34		o. Holes	,	Perf. Status
3)			<u>.</u>	-				0402 1	0 0014	0.54	-	10	7	
C)														
O) 7 Acid Fr	acture, Treat	ment Cen	nent Squeez	a Fite										
	Depth Interva		nont Squeezi	c, Etc.				Amount and	d Tune of M	atorio1				
			14 A. W/1,	200 GALS	7.5% NE	FE HCL AC	D. FRAC'		a Type of W	alcital				
	64	82 TO 66	14 CARRY	ING 128,0	00# 20/40	OTTAWA :	SD & 22,00	00# SUPER				***		
					-									
8. Producti	on - Interval	A					<u> </u>							
	Test	Hours	Test	Oil	Gas	Water		l Gravity	Gas	P	roduction	Method		
	Date 01/07/2003	Tested 3	Production	BBL 0.0	MCF 222	2.0 BBL	.5 Co	orr. API	Gravity			FI O	NS EDC	OM WELL
c	Tbg. Press. Flwg. 510 SI	Csg. Press. 390.0	24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Ra	as:Oil atio	Well Sta		·		-	NI WELL
	tion - Interva			<u> </u>	177	/5 /	14			SSI				
	Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF	Water BBL		l Gravity orr. API	Gas Gravity	, All	OUEP	TEO F	OR R	ECONL
	Tbg. Press. Flwg.	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Ga Ra	s:Oil tio	Well Sta	itus	.ΙΔ	N 1 :	3 200	93
e I	SI SI													

NACIMIENTO OJO ALAMO 742 678 NACIMIENTO OJO ALAMO 742 678 ROTTALINAD COAL PRUITLAND COAL PRUIT	28b. Proc	duction - Inter	val C	****								
Collete Top Press C4, 1518 Press C4, 1518 District No. 1518 Distri										Gas	Production Method	
Page Press	Produced	Date	Tested	Production	BBL	MCF	BBL	Corr. API		Gravity		
Size Formation The production Th										Well Status	<u>. </u>	
Dee Prince Total	Size		Press.	Rate	BBL	MCF	BBL	Ratio				
Produced Date Tennet Production State Date D	28c. Proc	luction - Inter	val D		<u> </u>	<u> </u>						
Code The Print Size The Print Size The S											Production Method	
Proceedings Process	Fioduced	Date	rested	Production	BBL	MCF	BBL	Corr. API		Gravity		
Solution										Well Status		
30. Summary of Porous Zones (include Aquifers): Show all important zones of porosity and contents thereof. Coved intervals and all drill-stem tests, including depth interval tested, cushion used, time tool open, flowing and shut-in pressures and recoveries. Formation Top Bottom Descriptions, Contents, etc. Name Top Mess D OJO ALAMO 742 878 NACIMIENTO 0 742 878 NACIMIENTO 0 742 878 NACIMIENTO 0 742 878 STANDAMO 1 744 STANDAMO 1 7		-	11000.			I WICI	BBC	Katio				•
30. Summary of Porous Zones (ficilude Aquifers): Show all important zones of porosity and contents thereof: Cored intervals and all drill-stem tests, including depth interval tested, cushion used, time tool open, flowing and shut-in pressures and recoveries. Formation Top Bottom Descriptions, Contents, etc. Name Top Meas. D NACIMIENTO 0 742 878 PRUITLAND COAL 1567 PRUITLAND COAL 1	29. Dispo	osition of Gas	Sold, used	for fuel, ven	ted, etc.)			I			· · · · · · · · · · · · · · · · · · ·	
Show all important zones of porceity and contents thereof. Cored intervals and all drill-stern tests, including depth interval tested, cushion used, time tool open, flowing and shur-in pressures and recoveries. Formation Top Bottom Descriptions, Contents, etc. Name Top Messor OJO ALAMO 742 878 Port 1 Provided Provid			s Zones (In	clude Aquif	ers):					3 For	mation (Log) Markers	
tests, including depth interval tested, cushion used, time tool open, flowing and shut-in pressures and recoveries. Formation Top Bottom Descriptions, Contents, etc. Name Top Mess. D OJO ALAMO 742 878 NACIMIENTO 0 742 878 FIGURED CLIFFS PICTURED CLIFF	Show	all important	zones of p	orosity and o	ontents ther	eof: Cored	intervals an	d all drill-stem		31.10	mation (Log) Markers	
NACIMIENTO OJO ALAMO 742 878 REPUTLAND COAL PERUTHAND COAL PERUTHA	tests,	including dep	th interval	tested, cush	on used, tim	e tool ope	n, flowing a	nd shut-in press	sures			
NACIMIENTO OJO ALAMO 742 878 OJO ALAMO 742 878 FRUITLAND COAL FISHING COAL FISHIN		Formation		Тор	Bottom		Descript	ions, Contents	etc.		Name	Тор
OJO ALAMO 742 878 878 PRUTLAND COAL PROTIFED CLIFFS 1998 LEWIS SHALE PORT LOOKOUT GALLUP G	NACIMIE	NTO			740							Meas. Depth
32. Additional remarks (include plugging procedure): NO REMARK PROVIDED 33. Circle enclosed attachments: 1. Electrical/Mechanical Logs (I full set req'd.) 5. Sundry Notice for plugging and cement verification 6. Core Analysis 7. Other: 34. I hereby certify that the foregoing and attached information is complete and correct as determined from all available records (see attached instructions): Electronic Submission #14456 Verified by the BLM Well Information System. For XTOE ENERGY INC., sent to the Farmington Committed to AFMSS for processing by Adrienne Garcia on 01/13/2003 (03AXG0552SE) Name (please print) DARRIN STEED Title OPERATIONS ENGINEER Signature (Electronic Submission) Date 01/08/2003						ŀ				OJ	O ALAMO UITLAND COAL	
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Name (please print) DARRIN STEED Title OPERATIONS ENGINEER Signature (Electronic Submission) Date 01/08/2003		- y y		Electi	onic Submi	ssion #1 <i>4</i>	456 Verifie	hv the RI M	Well Inc	m all available	records (see attached instr	ructions):
Name (please print) DARRIN STEED Title OPERATIONS ENGINEER Signature (Electronic Submission) Date 01/08/2003					Fo	r XTO EN	IERGY INC	i. sent to the i	Farmina	ton		
Signature (Electronic Submission) Date 01/08/2003	Name	(nlease nuive)	DADDIN		w Armss	ior proces	ssing by Ad				*	
	ranie	(pieuse print)	DAKKIN	SIEED				Title	OPERA	ATIONS ENG	INEER	
	Signat	ure	(Electroni	ic Suhmissi	nn)			D	04/00/0	000		
	~.6		,	C CUDITION				Date	01/08/2	.003		
Title 18 U.S.C. Section 1001 and Title 43 U.S.C. Section 1212, make it a crime for any person knowingly and willfully to make to any department or agency of the United States any false, fictitious or fradulent statements or representations as to any matter within its jurisdiction.	of the Uni	S.C. Section ted States anv	1001 and 1 false, ficti	Title 43 U.S.	C. Section 1:	212, make	it a crime for	or any person k	nowingly	and willfully	to make to any department	or agency