Form 3160-4 (April 2004)

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

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UNITED STATES

DEPARTMENT OF THE INTERIOR

PLINE ALL OF LAND MANAGEMENT

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

			BUREAU (	OF LANL	) MANA	GEMEN	i .						LAPHOS	14taren 51, 2007	
WELL COMPLETION OR RECOMPLETION REPORT AND LOG											5.	5. Lease Serial No. NMSF078138			
la. Type	of Well :	7 03 114	LEJ Coo W	all	Dry	Other		1			- 6			r Tribe Name	
	_		I 🗽 Gas W - New Well	e⊪ ∐ Work	•	Deepen		Plug Back	B 2	7 Piff Resvr.	4	52			
-	of Completion:	Oth						1 lug Dack		OEWE	7.	Unit or CA	Agreen	nent Name and No.	
	of Operator _							1-070	FAR	MINGT	0118	Lease Nam			
XTO Ene 3. Addres	ergy Inc.			* 4.			3a.	Phone No. (				API Well N			
	armington .	Ave., E	oldg. K.	Ste 1	Farming	ton, N	м	50	05-324	1-1090		30-045-		)	
4. Locatio	on of Well (Repo	ort location	ı clearly and	in accorda	nce with F	ederal req	juireme	nts)*			10			Exploratory	
At surfa	ice 960'	FNL &	2320' FEL	1							ļ.,	BASIN I			
At top p	orod. interval rep	orted belo	w									Sec., T., R. Survey or A SEC 28-	Area • <b>T</b> 301	I-R11W	
At total	depth											12. County or Parish 13. State			
14. Date S	Spudded	15. Dat	e T.D. Reach	ed		16. Date Completed						I7. Elevations (DF, RKB, RT, GL)*			
2400	puu		• • • • • • • • • • • • • • • • • • • •				D&A		Ready	y to Prod.			- (,-,	,,,	
	1/2005	1/	5/2006				2/20	/2006				6010' G	L		
18. Total	Depth: MD	71	30 19. Plug Back T.D.: MD 7085 20. Depth Brid							dge Plug Set: MD TVD					
21 Type I	TVD Electric & Other	r Machania	al Logo Pun	(Submit ac		, AD			122 11/		10 F			1. 2	
ZI. Type i	, contract of the	i Wicciianii	ai Lugs Kuii	(Subilii Co	ipy of cach	1)			1	as well cored as DST run		No No	=	ubmit analysis) ubmit report	
GR/CCL	/TLD								i	rectional Su		<b>x</b> %		es (Submit copy)	
	g and Liner Rec	ord <i>(Repo</i> i	t all strings s	et in well)											
Hole Size	Size/Grade	W1.(#ft.)	Top (MD)	Botton	(MD)	Stage Cem Depth		No.of Sl Type of C			Slurry Vol. Cement		op*	Amount Pulled	
12-1/4"	8-5/8"	24#		37	71			290			.)	0		0	
7-7/8"	5-1/2"	15.5#		712	261	<del> </del>			50			0		0	
		<del></del>	<del> </del>	<u> </u>		~~			··········				_		
														AJAEVAN	
24. Tubin	g Record												A	93470	
Size	Depth Set (		acker Depth (M	ID)	Size	Depth Set	(MD)	Packer D	epth (MI	) Siz	e l	Depth Set	112 71 71	Packer Depth (MD)	
2-3/8 <sup>H</sup>	6804 cing Intervals	<u>'</u>				26 Parfo	nation D	langed		<u> </u>	[	<del></del>	P.	1 38Ar 2006	
23. Floud	Formation		Тор	Bot	ttom	26. Perfor			T	Ci	Τ,	No. Holes	<u>                                      </u>	Perf. Status	
A) DAKOTA		6724 '	6871'		Perforated Interval 6724'-6871'			0.34"		┼─-	30	17	Db. /		
B)		0/21	1	<del>′</del>		727 -(	007I	1 0.3		1		(E)	17.30 2		
C)									+		1		1	35, 3	
D)											1			C 17 8/ 8/ 8/ 8/	
27. Acid,	Fracture, Treati	ment, Cem	ent Squeeze,	Etc.										A North Harrison	
	Depth Interval							Amount and	Type of	Material					
6	724'-6871'		A. w/1	L250 ga	ls 15%	NEFE H	Cl ac	id. Frac	'd w/	76,609	gals	70Q CO	2 foar	n frac fld	
			carry.	ing 127	,900# 2	20/40 s	and.								
	tion - Interval A			T o :	10	T	1			<del></del>					
Date First Produced	Test Date 2/20/2006	Hours Tested 5 3	Production	Oil BBL ·	Gas MCF <b>262</b>	Water BBL 20	Oil Gravi	ty	Gas Produ Gravity		oduction	uction Method FLOWING		ING	
Choke Size	Tbg. Press. Flwg.	Csg. Press.	24 Hr.	Oil BBL	Gas MCF	Water BBL	Gas: (		Well St	atus			ر د آف د و	EFTED FOR NECO	
1/2			_ <del></del>	0	2096	160				SHUT II	7			- 120 FOR NECO	
	ction-Interval B	<u> </u>		T a ::	1		T		_	— т			<u> </u>	MAD 11 2 Anna	
Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF	Water BBL	Oil Gravi	ity	Gas Gravity		oduction	1 Method	_FAR	MINETONE	
Choke Size	Tbg. Press. Flwg. SI	Csg. Press.	24 Hr.	Oil BBL	Gas MCF	Water BBL	Gas: ( Ratio		Well St	atus			By	ELDO: FICE	

b. Production	on - Interv	al C									
rate First Test Date		Hours Tested			Gas MCF	Water BBL	Oil Gravity		Gas Gravity	Production Method	
hoke ize	Tbg. Press	Csg. Press.	24 Hr.	Oil BBL	Gas MCF	Water BBL	Gas: Oil Ratio	- 1	Well Status		
Re Product	SI tion-Interve	al D		ــــــــــــــــــــــــــــــــــــــ		Ь				<del></del>	
8c. Production-Interv. Date First Test Produced Date		Hours Tested	Test Production	Oil BBL	Gas MCF	Water BBL	Oil Gravity		Gas Production Method Gravity		
Choke	Tbg. Press Flwg. Sl	S. Csg. Press.	24 Hr.	Oil BBL	Gas MCF	Water BBL	Gas: Oil Ratio		Well Status		
Dispositi	ion of Gas (S	Sold, used for j	fuel, vented, e	etc.)		TO BE	GOLD.				
		7	1. A .:C .:			10 15		r	21 - E	tion (Log) Markers	
Show a tests, it	ıll importar	lepth interval	orosity and c	ontents th	nereof: Co , time to	ored intervi ol open, i	als and all drill- flowing and sh	stem ut-in	31. Polinat	tion (Log) Markers	
F	tion	Tan	Datton		Descriptions Contents ata					Name	Тор
Format	tion	Тор	Bottom		Descriptions, Contents, etc.					Name	Meas.Depth_
										MO	840
									ton ss	1107	
									FRUTTLA	ND FMT	1874
	1								LWR FRU	TTLAND COAL	2140
								j	PICTURE	D CLIFFS SS	2283
								]	LEWIS S	HALE	3512
	}							]	CHACRA	SS	3239
	)					İ	CLIFFHO	use ss	3958		
									MENEFEE		4002
									PT LOOK	OUT SS	4595
									CALLUP	SS	5845
								1	GREENHO	rn Ls	6582
			1	ŀ					DAKOTA		6705
	:			į				1	BURRO C	'Anyon ss	6929
	ŀ			ł					MORRISO	n fmt	7021
e. Additio	<b>пагтенагк</b>	s (include plu	gging proced	ure).							
3. Indicate	e which ite	ms have bee a	ttached by pl	acing a ch	eck in the	appropriate	boxes:		<del> </del>	<del></del>	<del></del>
Electr	rical/Mech	anical Logs (1	full set req'd	)	Geo	logic Repo	nt DST I	Report	Direct	tional Survey	
Sund	lry Notice f	or plugging a	nd cement ve	rification	Cor	e Analysis	Other				
4. I hereby	y certify the	at the foregoi	ng and attach	ed inform	ation is co	mplete and	correct as deter	mined f	rom all avail	able records (see attached in	structions)*
Name (p	olease print	HOLLY	C. PERKI	ns .				Title	REGULAT	TORY COMPLIANCE TE	CH CH
		$II T_{\alpha} \Delta I_{d}$	$\sim$	) [	,						
Signatur	, J	JILL	r (° 1	1 M	wa			Б.	a /ca /=:	•••	
THEORY.	<del>-/</del>	JUT	1 -1	سرسس	<u> </u>		<del></del>	Date	2/23/20	006	
5. <b>6</b>											
S · g········		V									