Form 3160-4 (August 1999)

UNITED STATES DEPARTMENT OF THE INTERIOR

FORM APPROVED OMB No. 1004-0137

JUN 2 8 2002

FARMINGTON FIELD OFFICE

(. rugust)			BUREAU	J OF L	AND.	MANA	GEME	NT							Expires	: Novem	ber 30, 200	0
	WELL C	OMPL	ETION O	R RE	COM	PLE	TION F	EPOR	₹Τ	AND L	.og		5.		se Serial ASF0792			
la. Type of	Well 🔲	Oil Well	⊠ Gas V	Vell	☐ Dr	у С	Other						6	. If Ir	ngian, All	ottee or	r Tribe Na	me
b. Type of	Completion	⊠ N Othe		□ Wor	k Over	. 🗆	Deepen	□ P	Plug	Back	☐ Diff	. Res	vr. 7	. Up	it or CA A	Agreem	ent Name	and No.
2. Name of XTO EN	Operator IERGY INC				(Contact	HOLLY E-Mail:	PERKII Holly_P	NS Perk	ins@xtc	energy.	.com	8		ise Name DLACK C		ell No.	
3. Address	2700 FAR	MINGTO	N AVE, BLI	OG K, S	SUITE	1				(include			9	. AP	I Well No		30-045-	31020
4. Location			ion clearly an	d in acc	ordanc	e with	Federal re	quireme	ents)	*			1		eld and Po		Explorator ERDE	у
At surfac	e NWNE	795FNL	. 1805FEL										1	1. Se	c., T., R.,	, M., or	Block and	l Survey N Mer NMI
At top pr	rod interval r	eported b	elow										 		ounty or F		13. St	
At total o	depth													SA	N JUAN		NN NN	<u> </u>
14. Date Sp 04/24/20				ite T.D. /29/200		ed) & A	Complete A ☑ /2002	ed Ready to	о Рто	d. 1	7. El	evations (60	(DF, KI 82 KB	B, RT, GL)*
18. Total De	epth:	MD TVD	4958		19. P	lug Bac	k T.D.:	MD TVI)		03	2	0. Depth	Brid	ge Plug S	et:	MD TVD	
21. Type El ARRAY	ectric & Othe IND/SP/GF	er Mecha R/CAL/M	nical Logs R SFL/& DEN	un (Sub /CSN/C	mit cop SR/PE	y of ea	ch)				W:	as DS	ll cored? T run? mal Surve	D		☐ Yes	s (Submit a s (Submit a s (Submit a	analysis)
23. Casing an	d Liner Reco	ord (Repo	ort all strings	set in w	vell)							-		. 1			 	
Hole Size	Size/Grade W		Wt. (#/ft.)	Top (MI		Bottom S (MD)		Depth Type of			of Sks. & of Cemer	Cement (BE		i Cemeni Lopa		Top*	Amount Pulled	
12.250	8.6	24.0			366					250						0		
7.875	4.5	00 J-55	11.0			4	957		\dashv			275		+				0
			 	ļ			+		一	-	· · · · · · · · · · · · · · · · · · ·	1		_				
				<u> </u>				_										
												\Box						
24. Tubing	Record								_			_						
	Depth Set (M		acker Depth	(MD)	Size	<u> </u>	Depth Set	(MD)	Pa	icker De	pth (MD)	Size	Dep	oth Set (M	(D)	Packer De	epth (MD)
2.375		1543				┵┐	26 Perf	oration R	Peco.	rd.							<u>-</u>	
25. Producir				T	D - 44		20. 1 611	Perfora				I	Size	T N	o. Holes	Τ	Perf. St	atus
	mation MESAVE	-	_Top	4424	Bott	4600		rentota	itea i		O 4600		0.320		30		7 (17. 04.	,,,,,,
_A) _B)	MESAVE	NUE		4424		7000				1121	0 1000							
C)																		
D)																		
27. Acid, Fr	acture, Treat	ment, Ce	ment Squeeze	e, Etc.														
	Depth Interva									nount an								
	44	24 TO 4	600 1,000 G	ALS 7.5	% NEF	E HCL	ACID; 62,	400 GAL	S 70	Q, N2 F0	DAMED 2	25# G	EL W/97,0	000# 2	20/40 SAN	1D		
					_				_								4	·
											-							
20. Deadwati	ion Interval	Δ														R	<i>~</i> ?	
Date First	ion - Interval	Hours	Test	Oil	G	as	Water	o	Oil Gra	vity	Ga	ıs	Pr	oducti	Method	``\ '\		
Produced	Date	Tested	Production	BBL	N	IC F	BBL	C	Corr. A			avity			3 25) /√ WS.FR	OM WELL	
06/21/2002	06/21/2002	17 Cra	24 Hr.	Oil		294.0	Water	.0	Gas:O	1	w	ell Stati	us 1	_		***		7
Choke Size	Tbg Press Flwg 270	Csg. Press.	Rate	BBL		1CF	BBL	R	Ratio	-	"				FE.	C _{erro}	Ü	4
.25	SI	412.0		6	L_	415		3				G	51		S	EPTE	n Fnp	BECON
	tion - Interva		T	0:1	T.		Water		Oil Gra	avity	G	15	Pr	oductio	on Method		A 1.0U	HEADU.
Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL	N	ias 1CF	BBL		Oil Gr Corr. 7			avity		Juden	Jeniod	-	- حسنت	

Production.

Oil BBL

24 Hr.

Rate

Tested

Csg. Press

Produced

Choke Size

Date

Tbg. Press. Flwg.

(See Instructions and spaces for additional data on reverse side)
ELECTRONIC SUBMISSION #12312 VERIFIED BY THE BLM WELL INFORMATION SYSTEM
** ORIGINAL ** ORIGINAL ** ORIGINAL ** ORIGINAL ** ORIGINAL **

Water BBL

Gas:Oil Ratio

Well Status

28b. Produ	uction - Interv	al C											
Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF		Oil Gravity Corr. API	Gas Gravity	′	Production Method			
Choke Size	Tbg Press. Flwg. SI	Flwg. Press Rate		Oil Gas BBL MCF			Gas:Oil Ratio	Well St	tatus				
28c. Produ	uction - Interv	al D		L	<u> </u>								
Date First Produced	ate First Test Hours		Test Production	Oil BBL	Gas MCF		Oil Gravity Corr. API	Gas Gravity	,	Production Method			
Choke Size	Tbg Press Flwg SI	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF		Gas:Oil Ratio	Well St	tatus				
29. Dispos SOLD	sition of Gas(S	Sold, used	l for fuel, veni	ed, etc.)	<u> </u>								
Show a	nary of Porous all important a neluding dept coveries.	zones of i	norosity and c	ontents there	eof: Cored i e tool open,	ntervals and all , flowing and sh	drill-stem nut-in pressures		31. For	mation (Log) Markers			
Formation			Тор	Bottom		Descriptions,	Contents, etc.			Name	Top Meas. Depth		
32. Additi NO R	ional remarks EMARK PRO	(include DVIDED	plugging proc	edure):						EVIOUSLY SUBMITT			
1. Ele	enclosed attacectrical/Mechandry Notice for	nical Log				Geologic Re Core Analys	•		3. DST Report 4. Directional Survey 7 Other:				
34. I hereb	by certify that	the foreg	Elect	ronic Subm Fo	ission #123 r XTO EN	312 Verified by ERGY INCs	ct as determined to the BLM Well sent to the Farm Adrienne Garc	Informatington	ation Sy		nstructions):		
Name	(please print)	DARRII					Title <u>OPE</u>						
Signat	ture	(Electro	nic Submiss	on)			Date <u>06/26/2002</u>						
Title 18 U of the Uni	J.S.C. Section ited States any	1001 and false, fig	1 Title 43 U.S etitious or frac	C. Section 1 ulent statem	1212, make nents or repr	it a crime for an resentations as t	ny person knowir to any matter with	ngly and hin its ju	willfully	/ to make to any departn n.	nent or agency		

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