UNITED STATES DEPARTMENT OF THE INTERIOR

BUREAU OF LAND MANAGEMENT

SEP 0 5 2008

RECEIVED

FORM APPROVED OMB NO. 1004-0137 Expires July 31, 2010

Bureau of Land Management

many proof of the control of the con

	WELL	. COMP	LETION	OR REC	OMPLE	TION RE	PORT	AND LO	3 ' 4111	inigioniii	eil 57Llease Ser	nai No. 33503		<u>c</u>
la. Type of Well Oil Well X Gas Well Dry Other									6. If Indian,	6. If Indian, Allotee or Tribe Name				
b. Type of Completion: X New Well Work Over Deepen Plug Back Diff. Resvr,. Other										7. Unit or CA Agreement Name and No.				
2. Name of Operator										8. Lease Name and Well No.				
XIO Energy Inc.											GRASSY CANYON #7			
382 CR		tec. Ni	1 87410						333–31		9. API Well		F	
	n of Well (Repo			d in accor	dance with	Federal re	quireme		<u></u>		10. Field and		5-0051 Exploratory	—
At surface 1330' FNL & 1385' FWL										BASIN	BASIN FRUITLAND COAL			
											11. Sec., T., I Survey or	R., M., o	r Block and	
At top pr	od. interval rep	orted belo	ow								SWNW,	Sec.30	O(E)-T32N-R7	W, NM
At total of	tepth 660		675' F	aπ							12. County o		13. State	
14. Date S	. 800		te T D. Rea			16 D:	ate Com	nleted			SAN JUAN			
14. Date of	pupava	15, 54	.c 1 D. Rou	onou.		10.0			Read	y to Prod.	17. Elevatio	113 (D1,1	(KB, K1, GE)	
06/1	1/2008	06	/15/2008	3			09/0	3/2008			68931			
18. Total I		39	79'	9. Plug B	ick T.D.;		37	96'	20.	Depth Bridg		MD		
21 Time F	TVD	Mechani	cal Logs Pro	n (Submit	ony of ac	TVD			132 "	Van11		TVD ,	V (C.1. 3	
21. Type t	iecu ie œ Otnei	Mechani	cai Logs ivu	ii (Suoiini	ору от са	CII)			1	Vas well cored Vas DST run	17 X No X No	=	Yes (Submit analysis) Yes (Submit report	
GR/CCL,	/AIL								1	Directional Su	=	=	Yes (Submit copy)	
	and Liner Reco	ord (Repo	rt all strings	set in wel)									
Hole Size	Size/Grade	Wt.(#ft)	Top (M	D) Bott	m (MD)	Stage Cen Deptl		No of Sk		Slurry Vo (BBL)	Cement	Top*	Amount Pulled	
2-1/4"	8-5/8"	24#		3	27'	- Бери		Type of Cem 265 SX		(BBE)	0			
7-7/8"	5-1/2"	17#		39	75'			725 \$	SX.		0	0		
									,					
										ļ				
24 27 11	<u> </u>							<u> </u>		<u> </u>				
24. Tubing	<u></u>				-				····	1				
Size 2-3/8"	Depth Set (1		acker Depth 09/03/20		Size	Depth Se	t (MD)	Packer De	pth (MD) Size	Depth Se	et (MD)	Packer Depth (N	<u>ID)</u>
	ing Intervals		09/03/20	706		26. Perfo	ration R	lecord		1				
	Formation		Тор	В	ottom 36		erforated			Size	No. Holes		Perf. Status	—
A) UPPER FRUITLAND COAL			3630			08/19/2008			0.49"		15			
B) LOWER FRUITLAND COAL			3728	3	3747 '		08/19/2008		0.49"		76	76		
C)												<u> </u>		
D)														
	racture, Treatn	nent, Cem	ent Squeeze	, Etc										
	Depth Interval		20.45					Amount and					- 41	
363	0' - 3647'										$\frac{1 \text{ W/8,423 c}}{\text{BASF sand.}}$		0# linear ge	<u> </u>
272	8' - 3747'										BASE Sand.		20# linear	
312	0 3/4/										20/40 BASI		····	
28. Product	ion - Interval A		- GCI,	33,730	gars r	-5 45 56	<u> </u>	40 Carry		.01,371	20/40 11:01	Saila	•	
Date First Produced	Test Date 09/03/08	Hours Tested	Test Production	Oıl BBL	Gas MCF	Water BBL	Oil Gra Corr	ADT'	Gas Gravity	Prod	luction Method	FLOW	TNG	
Choke Size	Tbg Press Flwg SI 320	Csg Press	24 Hr	Oil BBL	Gas MCF	Water BBL	Gas: (Ratio		Well Sta					
28a, Produc	tion-Interval B	<u> </u>	·	_1		I		L		SHUT IN				
Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF	Water BBL	Oil Gr Corr		Gas Gravity	Prod	luction Method	ACC	EPTED FOR RECO	₩
Choke Size	Tbg. Press Flwg SI	Csg Press	24 Hr	Oil BBL	Gas MCF	Water BBL	Gas: 6 Ratio		Well Sta	itus		S	EP 0 8 2008	
(See instructions	and spaces for addit	ional data on	page 2)		_ -	A	OMI	CD 🏂				FARI	Solvers	CE

Second Production - Interval C Date Test Hours Test Production Oil Use				<u> 39 :</u>					<u> </u>		
Production Dist Trial Production Dist NGC Dist Cere Ayr Circusy Ci	.8b. Producti	ion - Interval	c						,		-
Size Projection Project Projection				ted Production B				Gravity		Production Method	
28c. Production-Interval D 28c. Companies		Flwg.							Well Status		
Due Fried Due for the feet Production Due for the feet Production Due for the feet Due for the	28c. Product)	L		<u> </u>	_L	l			
Choke Press Pres	Date First		Hours	Production				Gravity		Production Method	
29 Deposition of Gas Condituted for fuel, vented, etc.) 10. Summary of Porous Zones (Include Aquifers): 10. Summary of Porous Zones (Include Aquifers): 10. Summary of Porous Zones (Include Aquifers): 10. Show all important zones of governor and extensive thereof. Cored intervals and all doubt-time tests, including depth interval tested, continent used, time tool open, flowing and doubt-in pressures and recovering the properties of the p		Flwg.	Csg. Press	24				Gas. Oil	Well Status	<u></u>	
Show all important zones of porossty and contents thereof Cored intervals and all drift-stem tests, including depth unterval tested, cushon used, time tool open, flowing and shat-in pressures and recoveries Formation Top Bottom Descriptions, Contents, etc. Name Top Mess Depth O.O. ALAMO SS 2707 KITRILAND SHALE 281.7 FRUITLAND SHALE 281.7 FRUITLAND FORMATION 3305 MIDDLE FRUITLAND COAL 3621 FICTURED CLIFFS SS 3922 32. Additional remarks (include plugging procedure): **** Prod Data and rig release date will be provided on 1st Delivery Sundry. *** 33. Indicate which items have bee attached by placing a check in the appropriate boxes: Electrical/Mechanical Logs (1 full set req'd)	29 Dispositi	1 2 2 2 2	d,used for f	fuel, vented, et	tc.)	<u></u>	TO BE	SOLD			
Show all important zones of porosaty and contents thereof Cored intervals and all drill-stem tests, including depth unterval tested, cushion used, time tool open, flowing and shut-in pressures and recoveries Formation Top Bottom Descriptions, Contents, etc. Name Top Mess Depth OJO ALAMO SS 27(07 KURTLAND SHALE 281.7 FRUITLAND FORMATION 3305 MIDDLE FRUITLAND COAL 3621 PICTURED CLIFFS SS 3922 32. Additional remarks (include plugging procedure): **** Procd Data and rig release date will be provided on 1st Delivery Sundry. *** 33. Indicate which stems have bee attached by placing a check in the appropriate boxes: Electrical/Mechanical Logs (1 full set reg'd)	30. Summa	ry of Porous	Zones (Incl	ude Aquifers):					31. Format	ion (Log) Markers	
Solution Top Bottom Descriptions, Contents, etc. Name Meas Depth	Show all including	l unportant zone g depth interval	es of porosity	y and contents th	hereof Co					, <u>,</u>	
32. Additional remarks (include plugging procedure): **** Prod Data and rig release date will be provided on 1st Delivery Sundry. *** 33. Indicate which items have bee attached by placing a check in the appropriate boxes: Electrical/Mechanical Logs (1 full set req'd)					T						
RIPTIAND SHALE 2817 FRUITIAND FORMATION 3305 MIDDLE FRUITIAND COAL 3621 PICTURED CLIFFS SS 3922	Format	tion	Тор	Bottom		Descr	iptions, Co	ontents, etc.		Name	Meas Depth
32. Additional remarks (include plugging procedure): **** Prod Data and rig release date will be provided on 1st Delivery Sundry. *** 33. Indicate which items have bee attached by placing a check in the appropriate boxes: Electrical/Mechanical Logs (1 full set req'd)									OJO ALAN	40 SS	2707
32. Additional remarks (include plugging procedure): **** Prod Data and rig release date will be provided on 1st Delivery Sundry. *** 33. Indicate which items have bee attached by placing a check in the appropriate boxes: Electrical/Mechanical Logs (1 full set req'd)			1								•
32. Additional remarks (include plugging procedure): *** Prod Data and rig release date will be provided on 1st Delivery Sundry. *** 33. Indicate which items have bee attached by placing a check in the appropriate boxes: Electrical/Mechanical Logs (I full set req'd)		1							l		3305
32. Additional remarks (include plugging procedure): *** Prod Data and rig release date will be provided on 1st Delivery Sundry. *** 33. Indicate which items have bee attached by placing a check in the appropriate boxes: Electrical/Mechanical Logs (1 full set reqd)		Ì			Ï				ſ		
32. Additional remarks (include plugging procedure): *** Prod Data and rig release date will be provided on 1st Delivery Sundry. *** 33. Indicate which items have bee attached by placing a check in the appropriate boxes: Electrical/Mechanical Logs (1 full set req'd)										i	
*** Prod Data and rig release date will be provided on 1st Delivery Sundry. *** 33. Indicate which items have bee attached by placing a check in the appropriate boxes: Electrical/Mechanical Logs (1 full set req'd)									PICTOREI	CLIFFS SS	3922
*** Prod Data and rig release date will be provided on 1st Delivery Sundry. *** 33. Indicate which items have bee attached by placing a check in the appropriate boxes: Electrical/Mechanical Logs (1 full set req'd)											
*** Prod Data and rig release date will be provided on 1st Delivery Sundry. *** 33. Indicate which items have bee attached by placing a check in the appropriate boxes: Electrical/Mechanical Logs (1 full set req'd)											
*** Prod Data and rig release date will be provided on 1st Delivery Sundry. *** 33. Indicate which items have bee attached by placing a check in the appropriate boxes: Electrical/Mechanical Logs (1 full set req'd)		}		i	İ						
*** Prod Data and rig release date will be provided on 1st Delivery Sundry. *** 33. Indicate which items have bee attached by placing a check in the appropriate boxes: [
*** Prod Data and rig release date will be provided on 1st Delivery Sundry. *** 33. Indicate which items have bee attached by placing a check in the appropriate boxes: [İ						
*** Prod Data and rig release date will be provided on 1st Delivery Sundry. *** 33. Indicate which items have bee attached by placing a check in the appropriate boxes: [ŀ						
*** Prod Data and rig release date will be provided on 1st Delivery Sundry. *** 33. Indicate which items have bee attached by placing a check in the appropriate boxes: [1									
*** Prod Data and rig release date will be provided on 1st Delivery Sundry. *** 33. Indicate which items have bee attached by placing a check in the appropriate boxes: [
*** Prod Data and rig release date will be provided on 1st Delivery Sundry. *** 33. Indicate which items have bee attached by placing a check in the appropriate boxes: [İ			'						
*** Prod Data and rig release date will be provided on 1st Delivery Sundry. *** 33. Indicate which items have bee attached by placing a check in the appropriate boxes: Electrical/Mechanical Logs (1 full set req'd)				_							
33. Indicate which items have bee attached by placing a check in the appropriate boxes: Electrical/Mechanical Logs (1 full set req'd)			· -						n.		
Electrical/Mechanical Logs (1 full set req'd) Sundry Notice for plugging and cement verification Core Analysis Other: 34. I hereby certify that the foregoing and attached information is complete and correct as determined from all available records (see attached instructions)* Name (please print) DOLENA JOHNSON Title REGULATORY CLERK	***	Prod Data	a and r	ig releas	e date	MITT E	e prov.	loed on 1st	Delivery Sur	ory. ***	
Electrical/Mechanical Logs (1 full set req'd) Sundry Notice for plugging and cement verification Core Analysis Other: 34. I hereby certify that the foregoing and attached information is complete and correct as determined from all available records (see attached instructions)* Name (please print) DOLENA JOHNSON Title REGULATORY CLERK								,			
Electrical/Mechanical Logs (1 full set req'd) Sundry Notice for plugging and cement verification Core Analysis Other: 34. I hereby certify that the foregoing and attached information is complete and correct as determined from all available records (see attached instructions)* Name (please print) DOIENA JOHNSON Title REGULATORY CLERK											
Sundry Notice for plugging and cement verification Core Analysis Other: 34. I hereby certify that the foregoing and attached information is complete and correct as determined from all available records (see attached instructions)* Name (please print) DOLENA JOHNSON Title REGULATORY CLERK	33. Indicate	e which items	have bee a	ttached by pla	icing a che	ck in the	appropriate	e boxes:		·	· · · · · · · · · · · · · · · · · · ·
Sundry Notice for plugging and cement verification Core Analysis Other: 34. I hereby certify that the foregoing and attached information is complete and correct as determined from all available records (see attached instructions)* Name (please print) DOLENA JOHNSON Title REGULATORY CLERK	Elect	trical/Mechan	ical Logs (1	full set req'd)) [Geo	logic Repo	ort DST Re	eport 🔀 Direct	tional Survey	
34. I hereby certify that the foregoing and attached information is complete and correct as determined from all available records (see attached instructions)* Name (please print) DOLENA JOHNSON Title REGULATORY CLERK	Sund	iry Notice for	plugging a	nd cement ver	ification	Cor	e Analysis	X Other:	L_23		
Name (please print) DOLENA JOHNSON Title REGULATORY CLERK	<u></u>				·	/ =		L-13			
	34. I hereb	by certify that	the foregoin	ng and attache	ed informa	tion is co	mplete and	correct as determ	ined from all avails	able records (see attached in	structions)*
Signature Date 09/04/2008	Name (p	please print)	DOLENZ	MOSINHOU A		1			Title REGULAT	IORY CLERK	
Signature Dales (Jahnson) Date 09/04/2008		_						ı			
Date 03/04/2008	Signatur	re To	1 and	Mal	· ~				Date 00/04/	2008	
•	~-b-imini	- <u>*</u> _/ <u>-</u>	(90)	hom					Date 09/04/2	2000	
				•							
	77.1 10 11				~ ·						
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 States any false, fictitious or fraudulent statements or representations as to any matter within its jurisdiction.										ilitully to make to any depa	rtment or agency of the U

for the same

(Continued on page 3)