Form 3160-4\* (August 2007)

## UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

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

	WEL	L COMP	LETION O	R REC	OMPLE	TION RE	PORT	AND LOG	;			5. Lease Serial No		
la Type	of Well Γ		w [=] C V	/-U 🗖	Dry	Othor		<u> </u>			-	NMSF-0773.		Tribe Name
• •	of Completion		ell 🗶 Gas W New Well		k Over [	Other Deepen		Plug Back	□ D	iff.Resvr,.				
••	•		her									7 Unit or CA Agi	reeme	ent Name and No
	of Operator										7	3. Lease Name an	d We	II No
3. Addres	ERGY INC.						13a	Phone No (1	nclude i	area code)		MARTIN GAS	3 00	M B #1F
382 CR		מ יאיניי.	M 87410				154	505-3			19	API Well No.	001	
	on of Well <i>(Rep</i>	ort location	n clearly and	ın accordi	ance with	Federal req	juireme		<u> </u>	.00	<u>-</u>	30-045-340 Field and Pool,		vnloratory
At surfa	nce 1740'	FNL &	1190' FEI									BASIN MANO	COS	
				,								J. Sec, T., R., M. Survey or Area	., or E	Block and
At top p	orod. interval re	ported bel	ow ,					D AF TITUTE	3 25 E	ACTOR FOR A TOTAL	953 6 159	31 (H) -T281	N-R1	OW N.M.P.M.
At total	depth 221	9'FNL	& 679' FI	L				D	EC 0	4 2009	1	2. County or Paris	sh	13. State <b>N.M.</b>
14 Date S			te T.D. Reach			16. Da	te Com	pleted					F, RK	
5/14	2007	5/	26/2007				D & A 11/2	pleted Bure X 4/2009	Ready ingio	to Prodict i Field C		5834 GL		
	Depth <sup>.</sup> MD TVD	<del>'</del>		Plug Bac	k T.D.:	MD TVD	6'	716	20 E	Depth Brid	ge Plu	ıg Set: MD TVD	617	74 CIBP
21. Type	Electric & Othe	r Mechani	cal Logs Run	(Submit co	opy of ea	ch)			22. W	as well core	d?	X No	Ye	s (Submit analysis)
									l w	as DST run		X No	Ye	s (Submit report
	USLY SUBMI		·						D	irectional Su	ırvey?	X No	Ye	s (Submit copy)
23. Casing	g and Liner Rec	ord <i>(Repo</i>	rt all strings s	et in well)								<u> </u>		
Hole Size	Size/Grade	Wt (#ft.)	Top (MD)	Bottor	n (MD)	Stage Cem Depth		No.of Sks Type of Ce		Slurry V (BBL)		Cement Top*		Amount Pulled
12-1/4"	8-5/8"	24#		37	41			275				0		
7-7/8"	5-1/2"	15.5#		676	51'	4079	1	1000	)			0		
												E	וחכ	D DEC 9 '09
														CONS. DIV.
							·							DIST. 3
														DIJI.U
24. Tubing	g Record						·							
Size	Depth Set (		acker Depth (M	D)	Size	Depth Set	(MD)	Packer Dep	oth (MD)	Size	;	Depth Set (MD	)	Packer Depth (MD)
2-3/8"	5582		11/24/200	9										
25. Produ	cing Intervals		·	1		26. Perfor			<del></del>	0:	Ε.			D. C. Charles
A)	Formation		Top Bottom			Perforated Interval			<del> </del>		No. Holes		Perf. Status	
	· · · · · · · · · · · · · · · · · · ·		5506'	5696'		11/13/09 5,696',			0.34"			20		1 JSPF
B) C)				_		5,683', 5,666' 5,656 5,649', 5,642' 5,640				<del></del>				
D)									<u>'</u>					
<del></del>	Fracture, Treat	mont Com	ant Courses 1			CON	UT ON	1 BACK			<u> </u>			
Zi. Aciu,	Depth Interval	ment, Cen	ent Squeeze,	stc.				Amount and	Type of N	Agterial				
	506'-5696'	· ·	11/10/	2000 3	v.v /1	500 gale	150				011	oio BC 7/16	0/20	009 Frac'd w/
	300 -3030							ing 108,3			8- 1	OIO BS. 7/I	3/20	JOS FLAC G W/
			74,003	gais	70Q II	ac ma	arry.	111g 100,	7 <del>1</del> 0 <del>1</del> 1	<u> </u>				
									<del></del>					
28. Product	tion - Interval A	\					<del></del>		149 17 1.15					
Date First	Test	Hours	Test	Oil	Gas	Water	Oil Gra		Gas	Pro	ductio	n Method	<del></del>	
Produced	Date 11/20/09	Tested 3	Production	BBL 0	MCF 58	BBL 3	Corr. A		Gravity	- 1			OWII	NG
Choke	Tbg. Press.	Csg.	24	Oil	Gas	Water	Gas: 0	Dil	Well Stat	us		***		
Size 1/2'	Flwg.	Press.	Hr.	BBL 0	MCF 467	BBL <b>24</b>	Ratio	}		SHUT IN				
-	tion-Interval B			<u> </u>	1 40/	<u> </u>	<u> </u>	<b>_</b>	<u> ì</u>	711/1 11V	'			
Date First	Test	Hours	Test	Oil	Gas	Water	Od Gra		Gas	Pro	ductio	n Method	PI	EU FOM RECCH
Produced	Date	Tested	Production	BBL	MCF	BBL	Corr. A	API (	Gravity	_ [		9.050		
Choke	Tbg. Press.	Csg.	24	Oil	Gas	Water O	• Gas: C	Dil	Well Stat	us			DEC	0 7 2039
Size	Flwg. SI	Press.	Hr.	BBL	MCF	BBU	Katio الم	/						
(See instruction	s and spaces for add	tional data or	page 2)	l	L		<del>'V</del> S	L_				A CALIBERY	<b>TO</b>	<del>Onfice Office</del>

	on - Inter	varC										
ate First oduced	Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF	Water BBL	Oil Gravity Corr API	Gas Gravity	Production Method			
hoke ze	Tbg Pre Flwg SI	ss Csg Press	24 Hr →	Oil BBL	Gas MCF	Water BBL	Gas Oil Ratio	Well Status				
c. Producti	ion-Interv	val D		_ L =								
ate First oduced	Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF	Water BBL	Oil Gravity Cori API	Gas Gravity	Production Method			
ioke ze	Tbg Pres	ss Csg Press	24 Hı	Oıl BBL	Gas MCF	Water BBL	Gas Oil Ratio	Well Status				
Disposition	on of Gas (	Sold, used for		etc)		TO BE	SOLD					
. Summar	y of Porc	ous Zones (Inc	lude Aguifers	).				31. Formati	on (Log) Markers			
30. Summary of Porous Zones (Include 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.									BURRO CANYON SS 6470 MORRISON FM 6507			
Formati	ion	Top	Bottom		Descriptions, Contents, etc.				Name	Тор		
										Meas Depth		
								OJO ALAM		744		
								KIRTLAND	SHALE	870		
					,				D FORMATION	1304		
								LOWER FR	RUITLAND COAL	1767		
				-				PICTURED	CLIFFS SS	1786		
			:					LEWIS SH	ALE	1912		
								CHACRA S	S	2727		
								CLIFFHOU	ISE SS	3359		
								MENEFEE		3460		
		3							OCKOUT SS	4160		
		· · · · .							SHALE	4477		
								GALLUP S	SS	5344		
								GREENHOR	en ls	6131		
								GRANEROS	SH	6187		
			<u> </u>					DAKOTA S	SS	. 6224		
25 A 5,508  Indicate	which ite	ems have bee a	ttached by pla	, 5,61	eck in the a	appropriate logic Repor	boxes:		5,574', 5,534'	, 5,532', 5,524',		
		for plugging a				e Analysis	Other:	10				
I hereby	certify th	at the foregoi	ng and attache	ed intorma	tion is con	npiete and	correct as determin	ed trom all availal	ble records (see attached	instructions)*		
. I norcej		t) TIETENTA	M. WHITI	NG		,	т	itle <b>REGULAT</b>	ORY COMPLIANCE T	ECHNICIAN		
Name (ple	ease prin	/ IECINA										
Name (ple	-	una	m.	W	lite	ing	D	ate <u>12/3/20</u>	09			
Name (ple	-		m.	W	lite	ing	D	ate <u>12/3/20</u>	09			

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(Continued on page 3)