		1								An	rend	e d	> Dool
Form 3160- (April 2004)	:4 )		Ŭ EPARTN	N D STA MEN OF TH OF LAND M	ATES HE IN	TERIOI	ين ۽	d of		rok_c		FOR OMB	M APPROVED NO. 1004-0137
v	Service and the service of the servi	•								MIDLAND			s March 31, 2007
	WEL	L COMPI	LETION OF	RECOMP	LET	ION RE	PORT	AND LO	ogep 2	2 2010	5. Lease Se SHL - NI		59-A, BHL-NM10776
la Type	of Well	X Oil Wel	I 🗌 Gas We	ell 📋 Dry	1	Other							br Tribe Name
b. Type	of Completion:	Oth	New Well er	Work Ov		Deepen	•	Plug Bac	k 🗍 D	iff Resvr,	7. Unit or 0 89101		ment Name and No.
	of Operator				1						8. Lease Na		Well No.
3. Addres	<u>ergy Inc.</u> s				·[		3a.	Phone No.	(include	area code)		Jnit #	4 <u>1H</u>
200 N. Loraine, Suite 800, Midland, Texas 4: Location of Well (Report location clearly and in accordance w					<u>s 7</u>	5 79701 432-620-4318					9. API Well No. 30-015-3716 <b>6</b>		
4: Locatio At surfa				n accordance	with F	ederal rec				01	10. Field and	Pool, or	Exploratory
	2450		1674' FWL	х.			N	ash h	)eaw;	Nela-B	11. Seca D Survey o	r Area	Brushy Canyon r Block and
	rod. intervalire										12. County of		13.State
At total 14. Date-S	L00		8 2341' Fl		<u>i</u> 	16 De	telCom	mleted			Eddy	ing (DE 1	NM PKP PT CIN*
ישיים אייייייי	paunea	15. 1980	CILD. REACHE	u		16. Date Completed					17. Elevations (DF, RKB, RT, GL)*		
2/25		and the second se	29/10				6/3/	10		^		GL	
18. Total I	TVD	12.36 681	13'	Plug Back T.	T	VD	12,3 68	65' 13'	20. 1	Depth Bridge	· · · · · · · · · · · · · · · · · · ·	MD TVD	
21. Туре Е	ectric & Othe	r Mechanic	al Logs Run (	Submit copy o	feach	)			· ]	is well cored?		<u> </u>	Submit analysis)
GR/CCL		1								s DST run ectional Survey	א ( <u>X</u> ) א₀ ז [א₀		Submit report Tes (Submit copy)
23. Casing	and Liner Rec	ord (Repor	t all strings se	t in well)									
Hole Size	Şize/Grade	₩t.(#ft.)	Top (MD)	Bottom (MI	))	Stage Cem Depth		No.of S Type of		Slurry Vol. (BBL)	Cémen	t Top*	Amount Pulled
7 1/2"	13 3/8"	48#	130'	305	ľ			183s)		· · · · · · · · · · · · · · · · · · ·	13	0	
2 1/4"	9 5/8"	<u> </u>	surf	32981	4			1250sx			surf		508sxs
3 3/4"		26#	surf	7350'				1630sx:	s Coro		surf	ace	200sxs
6 1/8"	4 1/2"		7165 '	12355'				nor	ne	line	hld i	n plc	by pkr assy
				1	l.								
24. Tubing	· · · · · · · · · · · · · · · · · · ·			<u> </u>								<u> </u>	· · · · ·
Size 2 7/8"	Depth Set ( 5909'	MD) Pa	icker Depth (MI	)) Size		Depth Set	(MD)	Packer I	Depth (MD)	) Size	Depth-S	et (MD)	Packer Depth (MD)
	ing Intervals			I	2	6. Perfor	ation R	Lecord			<b>-</b>	<u></u>	<u> </u>
	Formation	· :	Тор	Bottom		Pe	rforated	Interval		Size	No. Holes		Perf. Status
	Brushy Can	yon	7348	12365	4			·		;	<u></u>	_	
B) C)						<u> </u>				·	<u> </u>		
<u>e)</u> D)	·····		· · · · · · · · · · · · · · · · · · ·	1		<u> </u>						+	·····
· · · · · · · · · · · · · · · · · · ·	racture, Treatr	nent, Ceme	ent Squeeze, E	tc:				·		 `{`````````````````````````````			
	Depth Interval							Amount an		<u> </u>			<u>kankn</u>
1002	9' - 12365	5' ·	Frac w/	<u>900,000#</u>	20/4	40 CRC	and	flush w	/161 b	bls of 2%	KCL wtr	1 \9/1 X	
						·			· .				·
	•				<u></u>	<u>`</u>					<u>yaan ya</u>	<u>n (j. n.</u> <u>j. v. p</u>	nation
28. Product	ion - Interval A	······································	<u> </u>	·····							014	7	<u> </u>
Date First	Test	Hours	Test	Oil Gas		Water	Oil		Gas	Provid	tion Method	A BUCH B & A	MARENIENT
Produced 7/19/10		Tested 24	Production	<sup>вві</sup> мс 765 19	F 20	2000	Gravi 4	3.36	Gravity 2510	/1 /311	SEAU OF L	Pump	
"Choke Size	Tbg: Press. Flwg: Sl	Csg. Press,	24 Hr. →	Oil Gas BBL MC		Water BBL	Gas: ( Ratio		Well Sta	tus	THISLOUND	2 (1 1),315 (2 	C 1 1 2 S S S S S S S S S S S S S S S S S
28a, Produc	tion-Interval B						•		·	· · · · · · · · · · · · · · · · · · ·			······································
Date First Produced	Test Date	Hours Tested	Test Production	Oil Gas BBL MC		Water BBL	Öil Ģravi	ty	Gas Gravity				
Choke Size	Tbg. Press. Flwg. SI	Csg. Press.	24 Hr.	Oil Gas BBL MC		Water BBL	.Gas: ( Ratio		Well Sta	tus			
(See instructions	and spaces for ada	itional data on	( page 2)	<u>_</u>					<u> </u>		10	70	- 70
			. 15	7							16-	Z3 -	- lg av

£47545}

Oil Gravity         Gas: Oil Ràtio         Oil Gravity         Gas: Oil Ratio         Vals: and all drill-sterm- flowing and shut-in	Gas Gravity     Production Method       Well Status     Gas Gravity       Well Status       Well Status       31. Formation (Log) Markers	
Gravity Gas: Oil Ratio Oil Gravity Gas: Oil Ratio	Gravity Well Status Gas Gravity Well Status 31. Formation (Log) Markers	
Ràtio Oil Gravity Gas: Oil Ratio	Gas     Production Method       Gravity     Well Status       31. Formation (Log) Markers	
Gravity Gas: Oil Ratio	Gravity Well Status 31. Formation (Log) Markers	
Gravity Gas: Oil Ratio	Gravity Well Status 31. Formation (Log) Markers	
Ratio	31. Formation (Log) Markers	
vals and all drill-stem flowing and shut-in		· · · · · · · · · · · · · · · · · · ·
vals and all drill-stern flowing and shut-in		
vals and all drill-stem flowing and shut-in		
contents, etc.	Name	Top Meas.Depth
	Salado Salt	310'
2	Base Salt	3111'
	Töp Delawarë	3111'
	Cherry Canyon	3970 '
,		
•	Top Brushy Canvon	5551'
		5551
	Base Brushy Canvon	6603 '
•	Brushy Canyon	6763'
	:	
e boxes:	· · ·	
ort DST Report	t Directional Survey	
χ Other		
correct as determined	from all available records (see attacl	hed instructions)*
· · ·	· · · · · ·	
Title	Regulatory Analyst	<u>,</u>
•	• •	AND ZO CHR
Date	8/25/2010	and the second second
	:	
	ort DST Repor	Base Salt Top Delawarë Cherry Canyon Top Brushy Canyon Base Brushy Canyon Brushy Canyon

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(Form 3160-4, page 2)