Form 3160-4 (March 2012) HOBBS MAR 1 4 2014

UNITED STATES

OCD Hobbs

FORM APPROVED OMB NO. 1004-0137

RECERCERAL OF LAND MANAGEMENT WELL COMPLETION OR RECOMPLETION REPORT AND LOG

DEPARTMENT OF THE INTERIOR

Expires: October 31, 2014 5. Lease Serial No.

												NMi	VM 11	3422, NN	INM 115426
la. Type of Well								6. If	6. If Indian, Allottee or Tribe Name						
	•		ner:						•			7. U	nit or C	A Agreemei	nt Name and No.
2. Name of Regenera	Operator tion Energ	v Corp.									-			me and Wel	
3. Address PO Box 210 3a. Phone No. (include area code)										9. A	Bill Federal Com #1H 9. API Well No.				
Artesia NM 88210 575 736 3535 4. Location of Well (Report location clearly and in accordance with Federal requirements)*											30-025-41265 10. Field and Pool or Exploratory				
i. Bocuiton			FEL, Uni		dunce min r cuc	rai requirem	cmsy					Cint	a Rojo	; Delaware	•
At surfac	e		,									11. 5	Sec., T., Survey o	R., M., on I	
														19	T23S R35E
At top prod. interval reported below										12. 0	County o	or Parish	13. State		
At total depth 373' FNL 1912' FEL, Unit B										LEA			NM		
14. Date Spudded 15. Date T.D. Reached 16. Date Completed 11/11/2013 07/24/2013 08/22/2013 □ D & A											17. Elevations (DF, RKB, RT, GL)* 3394' GR				
18. Total D	epth: MD		1'		lug Back T.D.:	MD · 1297	71'	[X.]	20. De		ge Plug		MD	<u> </u>	
21 Type F		D 8699'		Run (Submit co	ony of each)	TVD 8637		·	22 W	as well c	ored?	Z N	TVD	Yes (Submi	t analysis)
None None	icerre & On	ici ivicciiai	ilicai Logs i	xun (Subilin C	ру от еасп)				W	as DST 1	un?	Z N	。	Yes (Submi	t report)
23. Casing	and Liner R	Record (R	Report all st	rings set in we	ell)				Di	rectional	Survey?	N	· 🗷	Yes (Submi	t copy)
Hole Size	Size/Gra		/t. (#/ft.)	Top (MD)	Bottom (MI) I I	Cementer		of Sks.		Slurry		Cem	ent Top*	Amount Pulled
17 1/2"	13 3/8" 、	J55 54	1.5# ()	1500'		Depth	1315	of Cem	em	(BBI	-)	0	· ·	none
12 1/4"	9 5/8" J	55 36	6#40#)	5173'			2000					0		none
7 7/8"	5 1/2"	17	'# ()	13021'			1975	SX				0		none
													· = · · · · · · · · · · · · · · · · · ·		
24. Tubing	Record							l							
Size		Set (MD)	Packer	Depth (MD)	Size	Depth	Set (MD)	Packer	Depth (N	MD)	Size		Dept	h Set (MD)	Packer Depth (MD)
25 Produc	ing Intervals	•				26. F	Perforation	Pacord		!_					
25. 1 Todae	Formation			Тор	Bottom		erforated In			Siz	ze	No. I	loles		Perf. Status
· · · · · · · · · · · · · · · · · · ·					12874	9091-1	2874			0.43		280		Open	
B) C)															
D)									-						
	racture, Tre	atment, C	ement Squ	eeze, etc.		<u> </u>	<u></u>				<u> </u>	100	1-17-1	TOF	
	Depth Inter	val					I		and Typ			11.			<u>ON NEGOVID</u>
See Attac	hed							Se	ee Attac	hed			ī		
													1		
														EB 2	3 2014
28. Product Date First	tion - Interva	1	Tract	- bii	C.,	Water	0:1 C		- F		lnJa		-11	Um	
Produced	Test Date	Hours Tested	Test Producti	Oil ion BBL	Gas MCF	BBL	Oil Grav Corr. A	•	Gas Grav		Pun	iction M	emoo_		
11/11/13	11/11/13	24		33	0	1232						(Bl	JKEKU O A D	LORAD E	D MANAGEMENT IFLD OFFICE
Choke	Tbg. Press.	1	24 Hr.	Oil	Gas	Water	Gas/Oil		- 1	1 Status		<u> </u>	ZOAR.	FORUM L	HAR WARRE
Size	Flwg. SI	Press.	Rate	BBL	MCF	BBL	Ratio		Pro	oducing	1				
20- 5 1	80#	60#	3	33	0	1232									
28a. Produc Date First	Test Date	/al B Hours	Test	Oil	Gas	Water	Oil Grav	vity	Gas		Produ	iction M	ethod		
Produced		Tested	Producti		MCF	BBL	Corr. A	-	Grav				TO CO	CLAN	MOTTAN
				>						-			世界が出 手子, 学者	Bu C	11-14
Choke Size	Tbg. Press. Flwg.	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Gas/Oil Ratio		Wel	l Status			A VE	ii d	-
	SI	1 200.		· [[· · ·										
*(See inct	fuctions and	spaces fo	or additions	Il data on page	2)			-				- f	1		
(000 11131)		-	. additiona	عصر المالية ا	-,	<u> </u>	~	1	_		21	()			
a	90 F	_Se	ein	9 60	myle	400	2	2 d c	7					MAD	18 2014
	•		J)					1					IAII	The Control

	uction - Inte Test Date	rval C Hours	Test	Oil	Gas	Water	Oil Gravity	Gas	Production Method	
Produced	rest Date	Tested	Production	BBL	MCF	BBL	Corr. API	Gravity	, roduction intentod	
Choke Size	Tbg. Press. Flwg. SI	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Gas/Oil Ratio	Well Status		
	uction - Inte									
Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF	Water BBL	Oil Gravity Corr. API	Gas Gravity	Production Method	
Choke Size	Tbg. Press. Flwg. SI	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Gas/Oil Ratio	Well Status	<u> </u>	
29. Dispos	29. Disposition of Gas (Solid, used for fuel, vented, etc.)									
30 Sumn	nary of Porc	us Zones	(Include Aqu	ifers)				31 Formati	ion (Log) Markers	
Show a	all important ng depth int	t zones of	porosity and c	ontents th		intervals and al	ll drill-stem tests, pressures and	Jr. Torman	on (Eog) markets	
Formation		Top Bottom			Descriptions, Contents, etc.				Name .	Top Meas. Depth
Delaware	v to	5261	8650					Top of Salt		1560
								Bottom Of Sa	alt	4841
								Delaware		5261
32 Addit	ional remar	ks (include	nlugging pro	ocedure):						
52. Mauri	32. Additional remarks (include plugging procedure):									
								-		
33. Indicate which items have been attached by placing a check in the appropriate boxes:										
_		_	s (1 full set req] Geologic Repo] Core Analysis	ort DST R		☑ Directional 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) william miller Title landman										
	ignature	prini) <u>w</u>) <			Title landman	·		
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 United States any false, fictitious or fraudulent statements or representations as to any matter within its jurisdiction.										

(Continued on page 3) (Form 3160-4, page 2)

Bill Federal Com #1H 30-025-41265

Sec. 19 T23S R35E

<u>Perforations</u>	15% Acid (Gal)	<u>Sand</u>	Fluid (Gal)
12490-12874	3154	475,350	261,236
12004-12389	6000	412575	408,925
11519-11904	6000	420109	408325
11033-11418	6000	398101	450055 -
10548-10933	6000	392689	405661
10062-10447	6000	412433	409175
9576-9961	6000	413700	405372
9091-9476	6000	441946	397557