Form 3160-5 (March 2012)

Hobbs-OCD **UNITED STATES**

HOBBS OCP

FORM APPROVED OMB No. 1004-0137

DEPARTMENT OF THE INTERIOR **BUREAU OF LAND MANAGEMENT**

DEC 01 2014 Lease Serial No. VB-145 NMNM 113416

Expires: October 31, 2014

SUNDRY	NOTICES	AND REP	ORTS ON	I WELLS
--------	---------	---------	---------	---------

6. If Indian, Allottee or Tribe Name

abandoned well. Use Form 3160-3 (APD) for such proposals.					7. If Unit of CA/Agreement, Name and/or No.				
SUBMIT IN TRIPLICATE — Other instructions on page 2.									
1. Type of Well ✓ Oil Well Gas W			8. Well N	NMNM 133270 8. Well Name and No. Landreth Federal Com #1H					
2. Name of Operator Regeneration Energy Corp.				9. API W	ell No		522/5	1	
3a. Address	3b. Phone No. (in	clude area code)	10. Field		xploratory Are		•		
P.O. Box 210		575 736 3535	575 736 3535			Antelope Ridge			
4. Location of Well (Footage, Sec., T.,R.,M., or Survey Description) 330 FSL 280 FWL Section 24 T23S R34E					11. County or Parish, State Lea County, New Mexico				
12. CHEC	K THE APPROPRIATE BO	OX(ES) TO INDICA	ATE NATURE OF	NOTICE, REPO	RT OR OTHE	R DATA			
TYPE OF SUBMISSION			· TYPE C	F ACTION					
Notice of Intent	Acidize Alter Casing	Deepen Fracture	Treat	Production (Sta	rt/Resume)	Water S Well Int	tegrity		
Subsequent Report	Casing Repair	New Cor	nstruction	Recomplete		Other \(\frac{1}{2} \)	Water Disposal		
	Change Plans	Plug and	Abandon	Temporarily Ab	andon				
Final Abandonment Notice	Convert to Injection	Plug Bac	k [Water Disposal					
Attach the Bond under which the w following completion of the involve testing has been completed. Final Adetermined that the site is ready for Regeneration is disposing the production. The water is transported by a	ed operations. If the operation Abandonment Notices must final inspection.) ced water from the above	ion results in a multi be filed only after a	iple completion or Il requirements, inc	recompletion in a cluding reclamation	new interval, a on, have been o	completed and	the operator has		
following completion of the involve testing has been completed. Final A determined that the site is ready for	ed operations. If the operation Abandonment Notices must final inspection.) ced water from the above	ion results in a multi be filed only after a	iple completion or Il requirements, inc	recompletion in a cluding reclamation	new interval, a on, have been o	completed and	the operator has		
following completion of the involve testing has been completed. Final A determined that the site is ready for Regeneration is disposing the produc	ed operations. If the operation Abandonment Notices must final inspection.) ced water from the above	ion results in a multi be filed only after a	iple completion or Il requirements, inc	recompletion in a cluding reclamation	new interval, a on, have been o	completed and	the operator has		
following completion of the involve testing has been completed. Final A determined that the site is ready for Regeneration is disposing the produc	ed operations. If the operati Abandonment Notices must final inspection.) Iced water from the above oppeline. Thank you	ion results in a multibe filed only after a referenced well in a multiple and a referenced well in a referenced well in a referenced well in a referenced well in a reference well in a re	iple completion or Il requirements, inc	recompletion in a cluding reclamation	new interval, a on, have been o	completed and	the operator has		
following completion of the involve testing has been completed. Final A determined that the site is ready for Regeneration is disposing the product R34E. The water is transported by p	ed operations. If the operati Abandonment Notices must final inspection.) Iced water from the above oppeline. Thank you	ion results in a multible filed only after a referenced well in a multiple filed only after a referenced well in a multiple filed only after a referenced well in a filed file	iple completion or Il requirements, ind n the Antelope Ri	recompletion in a cluding reclamation	new interval, a on, have been o	completed and	the operator has		
following completion of the involve testing has been completed. Final A determined that the site is ready for Regeneration is disposing the product R34E. The water is transported by particle. The water is transported by particle and the site is transported by particle and the site is transported by particle and the site is ready for Regeneration is disposing the product R34E. The water is transported by particle and the site is ready for Regeneration is disposing the product R34E. The water is transported by particle and the site is ready for Regeneration is disposing the product R34E.	ed operations. If the operation Abandonment Notices must final inspection.) seed water from the above oppeline. Thank you rue and correct. Name (Printer)	ion results in a multible filed only after a referenced well in a multiple filed only after a referenced well in a multiple filed only after a referenced well in a filed file	iple completion or II requirements, income the Antelope Riving the Antelope Riving the Landman ate 07/10/2014	recompletion in a cluding reclamation didge 24 SWD (A	new interval, a on, have been of PI: 30-025-26	completed and	the operator has		
following completion of the involve testing has been completed. Final A determined that the site is ready for Regeneration is disposing the product R34E. The water is transported by particle. The water is transported by particle and the site is transported by particle and the site is transported by particle and the site is ready for Regeneration is disposing the product R34E. The water is transported by particle and the site is ready for Regeneration is disposing the product R34E. The water is transported by particle and the site is ready for Regeneration is disposing the product R34E.	ed operations. If the operation Abandonment Notices must final inspection.) seed water from the above oppeline. Thank you rue and correct. Name (Printer)	ion results in a multible filed only after a referenced well in a multiple filed only after a referenced well in a multiple filed only after a referenced well in a filed file	iple completion or II requirements, income the Antelope Riving the Antelope Riving the Landman ate 07/10/2014	recompletion in a cluding reclamation didge 24 SWD (A	new interval, a on, have been of PI: 30-025-26	completed and	the operator has		