BUREAU OF LAND MANAGEMENT       Expires: January 31, 2018         SUNDRY NOTICES AND REPORTS ON WELLS       BBS       OCD         Do not use this form for proposals to drill or to re-enter an BBS       OCD       S. Lease Serial No. NMMM108977         Do not use this form for proposals to drill or to re-enter an BBS       OCD       S. Lease Serial No. NMMM108977         Babandoned well.       Use form 3160-3 (APD) for such proposals.       6. If Indian, Allottee or Tribe Name	Form 3160-5 (June 2015)	UNITED STATES	-170		ieir (	OM	RM APPRO B NO. 1004	-0137	
SUBMIT IN TRIPLICATE - Other instructions on page 2         I. Type of Well       Image of the state of the s	BUREAU OF LAND MANAGEMENT					5. Lease Serial No.			
SUBMIT IN TRIPLICATE - Other Instructions on page 2       2       0       0       0       1. Type of Well       9       1. Type of Well       1. Well Case Well       1. Well Case Well       1. Type of Well Type of Well State Well Type of Type of Well Type of Type o						6. If Indian, Allottee or Tribe Name			
@ 01 WellGas WellOder                DeclassEMILY FOLUS               DeclassGas = Contact:               DeclassGas = Contact:               Subseq Operation							7. If Unit or CA/Agreement, Name and/or No.		
ECG RESOURCES INCORPORATEDE.Mail: emity_follis@eogresources com     30-022544475-00-X1       3a. Address     3b. Price Name (Status end code)     10. Field and Pool or Exploritory Area LEA-BONE SPRING, SOUTH       4. Location of Well     (Poolage, Src., T. R. M. or Survey Description)     11. County or Parish, State       25. 257502 N Lat, 100.582375 W Lon     11. County or Parish, State     LEA COUNTY, NM       12. CHECK THE APPROPRIATE BOX(ES) TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA     TYPE OF SUBMISSION     IVPE OF ACTION          Notice of Intent        Artic Casing        Mydraulic Fracturing        Reclamation        Water Shuf- Drilling Operation          Subsequent Report        Casing Repair        New Construction        Reclamation        Water Shuf- Drilling Operation          The proposition to depend the totoronality, gave backet be ktoba who on the will BLM BLA. Required able-gave interformation and approximate duration the totor of the portional distribution who will be depend the totoronality, gave backet be ktoba who on the will BLM BLA. Required able-gave interformation and approximate duration the totor and approximate duration the will be depend the totoronality, gave backet be ktoba who on the will BLM BLA. Required able-gave interformation from the data by a construction of the distribution who will be depend the totoronality, gave backet be ktoba who on the will BLM BLA. Required able-gave interformation from the data by a construction of the depend the totor of the data by a construction of the depend the totor of the data by a construction of the data by a construction of the data by a consthe data by a construction of the data by a construction of the da						8. Well Name and No. DELLA 29 FEDERAL 604H			
MIDLAND, TX 79702       Ph: 432.636.3600       LEA-BONE SPRING, SOUTH         4. Loadin of Well. (Pondag, Sec. T., R. M. or Survey Description)       11. County or Parish, State         Sec 29 T20S R34E SWSE 230FSL 2635FL       22.537602 (Lat, 10.5562275 W Lon       11. County or Parish, State         12. CHECK THE APPROPRIATE BOX(ES) TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA       TYPE OF SUBMISSION       Water Shut-         Notice of Intent       Acidize       Deepen       Production (Star/Resume)       Water Shut-         Subsequent Report       Chang Repair       New Construction       Reclamation       Well Integrin         Subsequent Report       Change Plans       Plug and Abandon       Temporatily Abandon       Temporatily Abandon         13. Describe Proposed or Completed Operation: Clearly state all performer details, including rectinated starting date or any proposed with ad approximate duration therein therein and the state is ready for final impection.       If the openation or resoluted and the openation resolution of the information therein there is an advect operation.       Production or resoluted and an openation therein there and the state is ready for final impection.         01/D4/19 Production Casing @ 16.2011 MD -11.172 TVD       VPCC       Production or completed and the openation resolute and the state is ready for final impection.         01/D4/19 Production Casing @ 16.2011 MD -11.172 TVD       VPCC       Production or completed and the openator hastopenation of the biobas <t< td=""><td colspan="5"></td><td colspan="3"></td></t<>									
4. Location of Well (Footage, Sec. T. R. M. or Survey Description) Sec 29 T205 R34E SWSE 230FSL 22635FEL 32.537502 N Lat, 103.582375 W Lon  12. CHECK THE APPROPRIATE BOX(ES) TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA TYPE OF SUBMISSION  12. CHECK THE APPROPRIATE BOX(ES) TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA TYPE OF SUBMISSION  14. CHECK THE APPROPRIATE BOX(ES) TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA TYPE OF SUBMISSION  15. CHECK THE Casing  4. Addize  16. Addize  17. Check The Casing  17. Production (Start/Resume)  18. Well Integrin  5. Subsequent Report  19. Casing Repair  10. Casing Repair  10. Casing Repair  10. Casing Repair  10. Casing Repair  11. County or Pariak, State  13. Description of the involue  14. Casing  15. Description of the involue  14. There are any for final home clearly attend proteiner dealth, including estimated during that of any protocol work and approximate during in the dealth proteiner in the infection  13. Description of the involue operation. The investment of any protocol mat be filed on testing that for any protocol mat be filed within 30 days  14. There are any for final home clearly attend in extended attend in the infection  15. Converted to Appliced The analytic completion or completion or accenteriate and attended and the operator must be filed on testing the formation and protocol mat be filed on testing the formation and the filed with 30 days  15. Converted to Appliced The analytic completion or completion and and the operator has determined that the investor of a involue operation. The operation results in a multip completion or nearby attended to the operation results in a multip completion or nearby the filed with 30 days  16. Advance of the analytic completed and the operator must be filed on testing the filed on testing th									
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TYPE OF SUBMISSION       TYPE OF ACTION         Notice of Intent       Acidize       Deepen       Production (Start/Resume)       Water Shut-         Subsequent Report       Casing Repair       New Construction       Reclamation       Well Integri         Subsequent Report       Change Plans       Plug and Abandon       Temporarily Abandon       Definition Of the plack       Water Disposal         13. Describe Proposed or Completed Operation: Clearly state all pertinent dealls, including estimated starting date of any proposed work and approximate function the full the brain the work will be performed or provide the Bond No. on file with BLMØIA. Required subsequent reports must be filed within 30 days following completion of the work will be performed or provide the Bond No. on file with BLMØIA. Required subsequent reports must be filed within 30 days following completion of the work will be performed or provide the Bond No. on file with BLMØIA. Required subsequent reports must be filed within 30 days following completion of the work will be performed or provide the Bond No. on file with BLMØIA. Required subsequent reports must be filed within 30 days following completion of the work will be performed or provide the Bond No. on file with BLMØIA. Required subsequent reports must be filed within 30 days following completion of the work will be performed or provide the Bond No. on file with BLMØIA. Required Subsequent reports must be filed within 30 days following within the site is ready for final bandomment Notices must be filed only after all requirements, including reclamation, have been completed and the operator has determined that the site is ready for final bandomment Notices must be filed No. on file with BLMØIA. Required Subsequent has dathe filed					LEA COUNTY, NM				
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Notice of Intent       Alter Casing Plans       Hydraulic Fracturing       Reclamation       Well Integring         Subsequent Report       Casing Repair       New Construction       Recomplete       Other         Final Abandonment Notice       Change Plans       Plug and Abandon       Temporarily Abandon         13. Describe Proposed or Completed Operation: Clearly state all pertinent details, including estimated starting date of any proposed work and approximate duration them If the proposal is to depen directionally or recomplete horizontally, give subsurface locations and measured and the work will be performed or provide the bond No. on file with BMARA. Required subsequent reports must be filed only after all requirements, including reclamation, have been completed and the operator has determined that the site is ready for final inspection.         01/04/19 8-1/2" HOLE       01/04/19 8-1/2" HOLE         01/04/19 8-1/2" def. [CVP=110. Geeconn (MJ @ 10,707)       VPC-         11/04/19 8-1/2", 20/F, [CVP=110. Geeconn (MJ @ 10,707)       VPC-         11/04/19 8-1/2", 20/F, [CVP=110. Geeconn (MJ @ 10,707)       VPC-         11/04/19 8-1/2", 20/F, [CVP=110. Geeconn (MJ @ 10,707)       VPC-         11/04/19 8-1/2" HOLE       01/04/19 B-1/2" HOLE         01/04/19 B-roduction Casing @ 16_101' MD, 11,173' TVD       VPC-         11/04/19 8-1/2" def. 10.8 JP, 26.8 URCES NCOS NCCES NC	TYPE OF SUBMISSION		TYPE OF ACTION						
Subsequent Report     G Subsequent Report     Gasing Repair     Casing Repair     Convert to Injection     Cange Plans     CangeP	Notice of Intent	Acidize	🗖 Deepen	Deepen		Production (Start/Resume)		Water Shut-Off	
Casing Kropan     Casing Kropan     Convert to Injection     Plug Back     Water Disposal     Convert to Injection     Plug Back     Water Disposal     Convert to Injection     Plug Back     Water Disposal     Convert to Injection     Conver	—	□ Alter Casing	🗖 Hydrauli	Hydraulic Fracturing		Reclamation			
I Find Addation       I Find an Addation       I Find an Addation       I Find an Addation         I Find an Addation       I Find an Addation       I Find an Addation       I Find and Addation         I Find an Addation       I Find an Addation       I Find and Addation       I Find and Addation         I Describe Proposed or Completed Operation: Clearly state all pertinent details, including estimated starting date of any proposed work and approximate duration then If the proposal is to deepen directionally or recomplete horizontally, give subsurface locations and measured and true vertical deptils of all pertinent markers and zon Attach the Bood under which the work will be performed or provide the Book No. on file with BM/BIA. Required subsequent reports must be filed with 30 days following completion of the involved operations. If the operation results in a multiple completion or recompleted in a new interval, a Form 3160-4 must be filed on steing habe been completed. This Abandoment Notices must be filed with 30 days following completion of the involved operations. If the operation results in a multiple completion or recompleted and the operator has determined that the site is ready for final inspection.         01/02/19 8-1/2" HOLE       UP (1)	Subsequent Report	Casing Repair	New Cor	New Construction					
13. Describe Proposed or Completed Operation: Clearly state all pertinent details, including estimated starting date of any proposed work and approximate duration there If the proposal is to deepen directionally or recomplete horizontally, give subsurface locations and measured and true vertical depths of all pertinent markers and zon Attach the Bond under which the work will be performed or provide the Bond No. on file will BLM/BIA. Required and true vertical depths of all pertinent markers and zon Attach the Bencompleted. Final Abandment Notices must be filed on testing has been completed. Final Abandment Notices must be filed only after all requirements, including reclamation, have been completed and the operator has determined that the site is ready for final inspection.  01/04/19 8-1/2" HOLE 01/04/19 HOL	Final Abandonment Notice			Plug and Abandon		rarily Abandon Diffing Operat		ning operations	
If the proposit is to deepen directionally, give subsurface locations and measured and true vertical deptis of all peritinent markers and zon Attach the bond under which the work will be performed or provide the Bond No. on file with BLM/BLA. Required abusequent reports must be filed within 30 days following completion of the involved operations. If the operation results in a multiple completion or recompletion in a new interval, a Form 3160-4 must be filed on testing has been completed. Final Abandomment Notices must be filed only after all requirements, including reclamation, have been completed and the operator has determined that the site is ready for final inspection.				· · · · · · · · · · · · · · · · · · ·		•			
14. 1 hereby certify that the foregoing is true and correct. Electronic Submission #451017 verified by the BLM Well Information System For EOG RESOURCES INCOMPORATED, sent to the Hobbs Committed to AFMSS for processing by PRSCILLA PEREZ on 01/29/2019 (19PP0820SE)         Name (Printed/Typed)       EMILY FOLLIS         Title       SR REGULATORY ADMINISTRATOR         Signature       (Electronic Submission)         Date       01/17/2019         Thils SPACE FOR FEDERAL OR STATE OFFICE USE       State any false, fictitious of approval, if any, are attached. Approval of this notice does not warrant or ertify that the applicant holds legal or equitable title to those rights in the subject lease which would entitle the applicant to conduct operations thereon.       Date         Office       Office	testing has been completed. Final Al determined that the site is ready for f 01/04/19 8-1/2" HOLE 01/04/19 Production Casing ( Run 5-1/2", 20#, ICYP-110, G Lead Cement W 930 sx Class Tail w/ 284 sx Class H(1.18 y	bandonment Notices must be file inal inspection. 16.101' MD, 11,173' TVI ecoconn (MJ @ 10,707') H (2.36 yld, 10.8 ppg), fo d, 14.8 ppg)	D W/560 sx (	rements, includi	ing reclamation,	have been comple	13160-4 mu eted and the	st be filed once operator has	
Signature       (Electronic Submission)       Date       01/17/2019         THIS SPACE FOR FEDERAL OR STATE OFFICE USE         Approved By	14. I hereby certify that the foregoing is	s true and correct. Electronic Submission #4 For EOG RESOU	151017 verified by RCES INCORPOR	ATED. sent t	o the Hobbs	-		<u></u>	
THIS SPACE FOR FEDERAL OR STATE OFFICE USE         Approved By	Name (Printed/Typed) EMILY FC	Titl	SR REG	SULATORY A	DMINISTRAT	OR	· · · <u>· · · · · ·</u> · · ·		
THIS SPACE FOR FEDERAL OR STATE OFFICE USE         Approved By	Signature (Electronic S	Dat	e 01/17/2(	019					
Approved By	````	······································	R FEDERAL Q			Econori			
Conditions of approval, if any, are attached. Approval of this notice does not warrant or certify that the applicant holds legal or equitable title to those rights in the subject lease which would entitle the applicant to conduct operations thereon. Office Offi								• • •	
Fitle 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.	Conditions of approval, if any, are attached. Approval of this notice does not warrar certify that the applicant holds legal or equitable title to those rights in the subject lea		not warrant or subject lease		11 2 <b>0</b> 29	<sup>9</sup> /s/ Jor	athon		
Instructions on nage 2)	Fitle 18 U.S.C. Section 1001 and Title 43	U.S.C. Section 1212, make it a	crime for any person	knowingly and			nt or agency	of the United	
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