Form 3160-5 (March 2012)

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

FORM APPROVED
OMB No. 1004-0137
Expires: October 31, 2014

5. Lease Serial No. NM 29202

SUNDRY NOTICES AND REPORTS ON WELLS Do not use this form for proposals to drill or to re-enter an abandoned well. Use Form 3160-3 (APD) for such proposals.

6. If Indian, Allottee or Tribe Name

abandoned well.	Use Form 3160-3 (A					
SUBMI	T IN TRIPLICATE - Other	7. If Unit of CA/Agre	ement, Name and/or No.			
1. Type of Well Oil Well Gas Well Other					Well Name and No. Baldridge Federal Com. No. 1	
2. Name of Operator E. G. L. Resources, Inc.					9. API Well No. 30-015-23970	
3a. Address	3b. Phone No.	(include area cod	nclude area code) 10. Field and Pool or Exploratory Area			
PO Box 10886, Midland, TX 79702	432-687-6560			Baldridge Canyon Morrow/Mosley Canyon Strawn		
 Location of Well (Footage, Sec., T., 2,050 FSL & 1,490 FEL, Section 14, To 	•		III. County or Parish, State Eddy County, New Mexico			
	K THE APPROPRIATE BO	X(ES) TO IND	ICATE NATURE	OF NOTIC		
TYPE OF SUBMISSION TYPE OF ACT					ION	
		New Plug :	are Treat Construction and Abandon Back cluding estimated	Recla Reco Reco Reco Wate		Water Shut-Off Well Integrity Other Commingled Morrow and Strawn Production rk and approximate duration thereof. If
the proposal is to deepen directions Attach the Bond under which the v following completion of the involv testing has been completed. Final determined that the site is ready for	vork will be performed or project operations. If the operation Abandonment Notices must to	vide the Bond I on results in a m	No. on file with Bi ultiple completion	LM/BIA. R n or recomp	tequired subsequent re letion in a new interva	ports must be filed within 30 days I, a Form 3160-4 must be filed once
Wellwork Summary - April 2, 2014 1. MIRU workover unit. Bleed well of 2. Found solid scale plug in tubing volume 3. RIH w/ 3-7/8* bit & tag soft fill @ 9. 4. RIH w/ pkr & set @ 10,700*. Swareleased & communication been of 5. RIH w/ RBP & pkr. Swab Strawn 500 gallons 15% HCI. Flow and solid flocation. 7. MIRU swab unit. Swab well in to	off. ND wellhead. NU BOI which was preventing gas p 3,862'. Clean out soft fill 9 bib fluid down to 9,200' & st established with Morrow for formation peris 9,824' to 8 swab well to recover fluid. 581'. ND BOP. Rise On-C	oroduction. ,862' to 9,874' arted seeing g ormation perfs 3,838' and esta POOH w/ pkr Off tool & circul	. RIH w/ bit & ta as flow from Mo 10,953' – 10,959 iblish fluid entry. & RBP. ate in pkr fluid to	eg Otis Per frow forma 3'. POOH Test tubio csg. NU	ation. Appears that p w/ pkr. ng and establish rate	olug set in pkr @ 10,844' has e into Strawn perfs. Acidize w/
Work completed under NMOCD Adr Future oil & gas sales allocation 759			25% to Baldridg	e Canyon-	Morrow Gas Pool	
14. I hereby certify that the foregoing is true and correct. Name (Printed/Typed)						
John A. Langhoff Title Petroleum Engineer						
Signature John:						
	THIS SPACE	FOR FEDE	RAL OR STA	TE OFF	ICE USE	
Approved by						
Conditions of approval, if any, are attached that the applicant holds legal or equitable to entitle the applicant to conduct operations t	tle to those rights in the subjec					Date .
Title 18 U.S.C. Section 1001 and Title 43 to fictitious or fraudulent statements or representations.				d willfully to	make to any departmen	nt or agency of the United States any false,