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Form 3160-5 (June 2015)

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

APR 2 1 2016

FORM APPROVED OMB No. 1004-0137 Expires: January 31, 2018

5. Lease Serial No. NMSF078156A

SUNDRY NOTICES AND REPORTS ON WELLS-armington Field Office an, Allottee or Tribe Name

Do not use this form for proposals to drill or to respect of Land Management

abandoned well.	Use Form 3160-3 (A	PD) for suc	ch proposal	S.		*
SUBMIT IN TRIPLICATE - Other instructions on page 2 1. Type of Well					7. If Unit of CA/Agreement, Name and/or No.	
					NMNM89374	
Oil Well Gas V			8. Well Name and No. Cisco Com #91R			
2. Name of Operator Dugan Production Corp.					9. API Well No. 30-045-35483	
			. Phone No. (include area code)		10. Field and Pool or Exploratory Area	
Farmington, NM 87499	(505) 325-1821			Basin Fruitland Coal		
4. Location of Well (Footage, Sec., T.,)			11. Country or Parish, State		
Sec. 34, T26N, R13W NMPM NE	SW 2200 FSL 1500 FWL	36.443500 N	Lat, 108.21034	0 W Lon	San Juan, NM	
12. CHE	ECK THE APPROPRIATE B	OX(ES) TO IN	DICATE NATUR	E OF NOTI	CE, REPORT OR OTH	IER DATA
TYPE OF SUBMISSION	TYPE OF SUBMISSION		TYPE OF ACTION			
Notice of Intent	Acidize De		pen Pro		uction (Start/Resume)	Water Shut-Off
Notice of Intell	Alter Casing	Hydr	raulic Fracturing	Recl	amation	Well Integrity
Subsequent Report	Casing Repair	New	Construction	nstruction Recomplete V Othe		✓ Other
	Change Plans	Plug	and Abandon	Tem	porarily Abandon	
Final Abandonment Notice Convert to Injection		Plug Back		Wate	Vater Disposal	
valve on this rig due to this par procedure can be used to present the procedure can be used to present the procedure can be used to present the procedure of t	rticular design configurations test from BOP up. De withe TIW valve attached close pipe rams. Design the pipe rams for a principle with the pipe rams for a principle with the up the pipe to the up the configuration of the up the pipe rams for a principle with the up the pipe rams for a principle with the up the pipe rams for a principle with the up the pipe rams for a principle with the up the pipe rams for a principle with the up the pipe rams for a principle with the up the pipe rams for a principle with the pipe rams for a principle	on. We can she ed on top. a high pressure oper Kelly cock OF THIS ESSEE AND OTHER	ut off the drill pip	for 30 mins	of a flow back with the	ressure test b/w the BOP and a TIW e TIW valve. The following test test to 250 psi for 10 mins. quest the variance to be used on HED FOR F APPROVAL OIL CONS. DIV DIST.
14. I hereby certify that the foregoing is	s true and correct. Name (Pr	inted/Typed)				ADD: 0 F 2040
Aliph Reena			Engineer Title	ing Superv	isor	APR 2 5 2016
Signature S			Date 04/21/2016			
	THE SPACE	FOR FED	ERAL OR ST	TATE OF	ICE USE	
Approved by Abdelgadiv Conditions of approval, if any, are attaccertify that the applicant holds legal or	equitable title to those rights			PE	FO	Date 4/21/16
which would entitle the applicant to con						
Title 18 U.S.C Section 1001 and Title 4 any false, fictitious or fraudulent statem				gly and will	fully to make to any de	partment or agency of the United States

(Instructions on page 2)



United States Department of the Interior

BUREAU OF LAND MANAGEMENT

Farmington Field Office 6252 College Blvd., Suite A Farmington, New Mexico 87402

IN REPLY REFER TO:

DRILLING CONDITIONS OF APPROVAL

Operator: Dugan Production

Variance approval for D&D Rig #1

The operator **must** test this TIW valve & the pipe rams for high pressure to 800 psi for 30 minutes and low pressure test to 250 psi for 10 minutes. If the valve holds this minimum pressure, the operator's variation will meet the intent of Onshore Order #2 BOPE testing procedures.