Form 3160-5 (August 1999)

## **UNITED STATES** DEPARTMENT OF THE INTERIOR **BUREAU OF LAND MANAGEMENT**

FORM APPROVED
OMB NO. 1004-0135
Expires: November 30, 200

SUNDRY NOTICES AND REPORTS ON WELLS

5. Lease Serial No. NMSF080146

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		
SUBMIT IN TRIPLICATE - Other instructions on reverse side				7. If Unit or CA/Agreement, Name and/or N		
1. Type of Well Oil Well X Gas Well Other  2. Name of Operator	Other			NMNM78416A  8. Well Name and No.  SJ 29-6 Unit #99M		
3a. Address	My 1-2	Phone No. (include ar	9. ea code) 30	API Well No. - 039 - 26430		
4. Location of Well (Footage, Sec., T., R., M., or Survey I	on NM 87401 Description	505-599-345	410	). Field and Pool, or Exploratory Are	ea	
Unit F, (SENW) 2290' FNL & 2438' FE Section 34, T29N, R6W	L 65		11	anco Mesavede  I. County or Parish, State  IO Arriba, NM		
12. CHECK APPROPRIATE	BOX(ES) TO INDICA	TE NATURE OF I	NOTICE, REPOR	T, OR OTHER DATA		
TYPE OF SUBMISSION		TYI	PE OF ACTION			
Notice of Intent  X Subsequent Report  Final Abandonment Notice	Acidize  Alter Casing  Casing Repair  Change Plans  Convert to Injection	Deepen Fracture Treat New Construction Plug and Abandon Plug Back	Production (State   Reclamation   Recomplete   Temporarily At   Water Disposal	Well Integrity  X Other Added bandon to MV after ce	<u>ment</u>	
Attach the Bond under which the work will be per following completion of the involved operations. It testing has been completed. Final Abandonment I determined that the final site is ready for final inspectively. At the final site is ready for final inspectively. Will well atched on RPB @ 5700'. POOH w/R 2700 psi - OK. RU Blue Jet and some say of cement behind 4-1/2" casing from 4638' to 4650'. Circ hole. valves. RD & released Key on 2/1 2/6/02 RU Blue Jet & perforated L 4561', 4547', 4500', 4488', 4468' 4227' = 20 holes. Acidized perforated L 4561', 4547', 4500', 4488', 4468' 4227' = 20 holes. Acidized perforated L 4561', 4547', 4500', 4488', 4468' 4227' = 20 holes. Acidized perforated L 4561', 4547', 4500', 4488', 4468' 4227' = 20 holes. Acidized perforated L 4561', 4547', 4500', 4488', 4468' 4227' = 20 holes. Acidized perforated L 4561', 4547', 4500', 4488', 4468' 4227' = 20 holes. Acidized perforated L 4561', 4547', 4500', 4488', 4468' 4227' = 20 holes. Acidized perforated L 4561', 4547', 4500', 4488', 4468' 4227' = 20 holes. Acidized perforated L 4561', 4547', 4500', 4488', 4468' 4227' = 20 holes. Acidized perforated L 4561', 4547', 4500', 4488', 4468' 4227' = 20 holes. Acidized perforated L 4561', 4547', 4500', 4488', 4468' 4227' = 20 holes. Acidized perforated L 4561', 4547', 4500', 4488', 4468' 4227' = 20 holes. Acidized perforated L 4561', 4547', 4500', 4488', 4468' 4227' = 20 holes. Acidized perforated L 4561', 4547', 4500', 4488', 4468' 4227' = 20 holes. Acidized perforated L 4561', 4547', 4500', 4488', 4468' 4227' = 20 holes. Acidized perforated L 4561', 4547', 4500', 4488', 4468' 4227' = 20 holes. Acidized perforated L 4561', 4547', 4500', 4488', 4468' 4227' = 20 holes. Acidized perforated L 4561', 4547', 4500', 4488', 4468' 4227' = 20 holes. Acidized perforated L 4561', 4547', 4500', 4488', 4468' 4227' = 20 holes. Acidized perforated L 4561', 4547', 4500', 4488', 4468' 4227' = 20 holes. Acidized perforated L 4561', 4561', 4561', 4561', 4561', 4561', 4561', 4561', 4561', 4561', 4561', 4561', 4561',	If the operation results in a notices shall be filed only afction.)  I w/2% KCl. ND WH RBP. RIH w/CIBP & Shot 3 .34" squeeze gout of retainer & g. Ran casing hole COOH. PT Squeeze L/02.  Lewis shale interva g. 4455', 4435', 44 g. w/1000 gal 15% HC sand. Flowed back D/0 CIBPs @ 4850' nipple set @ 7645'. To production. D	wiltiple completion or refer all requirements, in & NU BOP. PT-4 set @ 4850'. Lindles @ 4685'. reversed out 4 GR/CCL/CBL - Tholes to 500 p l @ 1 spf .34" 25', 4413', 439 l. RU to frac. on 1/4" & 1/2" & 5700'. C/O t ND BOP, NU WH	ecompletion in a new cluding reclamation, h  OK. COOH w/pro- oad hole & PT Establish in 5 sx good ceme OC @ 3750'. R si - good test holes - 4685', 5', 4377', 436  Pumped 69,000 chokes. 3/4/o PBTD @ 7677'. Pumped off	interval, a Form 3160-4 shall be file have been completed, and the opera duction tubing. RIH & plug & casing & rams to jection rate. BJ pumper of the surface. Pumped 23 if w/bit & D/O cement of ND BOP, NU frac 4667', 4641', 4605', 4295', 4255', 4241' gal 30# Gel/60 Quality O2 MIRU Key #29. ND WH. COOH. RIH w/2-1/16" expendable check. RD &	d 3	
14. I hereby certify that the foregoing is true and correct Name (Printed/Typed)	Patsy Clugston		Regulatory/Pr	roration Clerk		
Fatsy Cluston		Date 3/12	/02			
THI	S SPACE FOR FEDER		FICE USE	ACCEPTED FOR RECOR	D	
Approved by		Title		Date MAR 1 5 2002	$\perp$	
Conditions of approval, if any, are attached. Approval of certify that the applicant holds legal or equitable title to which would entitle the applicant to conduct operations to	those rights in the subject thereon.	lease		FARMINGTON FIELD OFFICE		
Title 18 U.S.C. Section 1001, and Title 43 U.S.C. Section States any false, fictitious or fraudulent statements or rep	on 1212, makes it a crime for oresentations as to any matter	any person knowingly within its jurisdiction.	and willfully to make	to aft Miepartment fragmoy of the	Hnited	