Form 3160-5 (JUNE 1990)

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

N.M. Ci. Jons. Division

CISF

P.O. Box 1980 FORM APPROVED
Hobbs, NM 88241Budget Bureau No. 1004-0135

Expires March 31, 1993

			PORTS ON WELLS	5. I	Lease Designation an	Serial NO 419 (a)		
SUNDRY NOTICES AND REPORTS ON WELLS Do not use this form for proposals to drill or to deepen or reentry to a different reservoir. Use "APPLICATION FOR PERMIT" for such proposals.					f Indian, Allotte or 7	ribe Name		
			DECEMBI		NED LIGHT			
	SUBMIT IN TRIPL	ICATE	M IA	<u>-</u>	Unit of GA, Agreen	nent Designation		
1. Type of Well	Oil Well Gas Well	Other	X Water Injection X 1997		Skelly Unit			
2. Name of Operator		· · · · · · · · · · · · · · · · · · ·	OIL CON. DI	₩ 8. V	Vell Name and No.	55		
3. Address and Telephone No.					9. Well API No. 30-015-05349			
8115 Preston Road, Suite 400, Dallas, TX 75225 (214)265-0080					10. Field and Pool, or Exploratory Area			
4. Location of Well (Footage, Sec., T., R., M., or Survey Description)					Grayburg Jackson 7-Rivers-QN-GB-SA			
AND CONTRACT OF CONTRACT OF THE PROPERTY OF TH					County or Parish, Sta			
Unit M, 660' FSL & 660' FWL, Sec 22, T17S, R31E						ddy ea. New Mexico		
12.	Check Appropriate Box to Indicate	Nature of No	tice, Report, or Other Data	CVDE OF	ACTION			
TY	PE OF SUBMISSION			1 PE OF	ACTION			
Г	Notice of Intent	☐ A	bandonment		Change of Plans			
L		☐ R	ecompletion	一	New Construction			
Г	X Subsequent Report	=	ugging Back		Non-Routine Fractu	ıring		
L			asing Repair		Water Shut-Off			
Г	Final Abandonment Notice		Utering Casing	X	Conversion to Injec	tion		
L			ther		Dispose Water			
					Report results of multiple etion or Recompletion Re	-	-	
13. Describe Proposed or subsurface locations	r Completed Operations (Clearly state all pertine and measured and true vertical depths for all man	nt details, and g kers and zones p	ive pertinent dates, including estimated determinent to this zone).*	ate of start	ting any proposed work.	If well is directionally drilled, give		
02/17/97	MIRU DA&S WS #227. LD 144- POH. Btm @ 3688'. RIH w/7" RE	3/4" rods. ND 3P on 2-3/8" tl	WH. NU BOP. Tagged btm. Atten og & set @ 3610'. Tstd csg. to 500#	npted to t Held o	test thg press to 800# k.	Lost press.		
02/18/97	Drpd standing valve. Tstd 2-3/8" tbg to 2000#. Held ok. Fished standing valve. Retreived RBP. LD 2-3/8" tbg. & RBP. RIH w/ Howco perma-latch pkr., on-off tool, & 100 jts 2-3/8" IPC tbg. ND BOP. Installed WH. Pmpd pkr. fl dwn csg. Set pkr @ 3164'. Pressd csg. to 500# for 30 tain on chart. Held ok. EES acidized Grayburg perfs. f/3200'-3546' & Vacuum - open hole zone 3474'-3674' w/3500 gals. 15% NE-Fe acid & 1500# rock salt in saturated gel brine. Flushed w/100 bbls. FW.							
02/19/97	Initial injection rate 400 BWPD @	0#. F	OCEMED FOR HECOND ORIG. SCD.) DAVID R JUL 0 7 1997	c GLA	\.83	fort FD-3 8-1-97 fred to h).TU	
14. I hereby certify that the	he foregoing is true and correct							
Signed:	inden Stepp	Title Ag	ent		Date	06/23/97		
(THIS SPACE FOR FEDE	RAL OR STATE OFFICE USE)							
Approved By:		Title			Date			
Conditions of approval, if	anv:							

