Form 277	SGS, Fmn 1 S	So.Union Expl.	McHugh	File Form App	1 TR proved. ureau No. 42-R1424
Dec. 1973	UNITED STA	TES	5. LEASE	1.7 4.7	
DE	PARTMENT OF TH	E INTERIOR /	/ NM_28	747	
	GEOLOGICAL S	T T	6. IF INDIA	N, ALLOTTEE OF	R TRIBE NAME
SUNDRY N	OTICES AND RE	PORTS ON WEL	LO	GREEMENT NAM	E
(Do not use this form reservoir, Use Form 3-	for proposals to drill or to 331–C for such proposals.	deepen or plug back to a d	8. FARM O	n LEASE NAME	- : 1
well W	as XX other		9. WELL N		
2. NAME OF OPERATOR DUGAN PRODUCTION CORP.				or wildcat NAM ignated Cha	
3. ADDRESS OF	n, NM 87401			. AND SURVEY OR	
4. LOCATION OF below.)	ace 17 AREA		•		
AT SURFACE: 890' FSL - 800' FWL				Y OR PARISH 1	
AT TOP PROD				va1	NM
AT TOTAL DEF		DICATE NATURE OF N	14. API NO	일 기업 교육 등 등 등 등 등 등 등 등 등 등 등 등 등 등 등 등 등 등	
REPORT, OR		SICATE NATURE OF IN	15. ELEVAT		F, KD8, AND WD)
REQUEST FOR AP	PROVAL TO: S	UBSEQUENT REPORT	OF:	-7 - 1 2	(-
TEST WATER SHU	<u></u>				COTTURE !
FRACTURE TREAT SHOOT OR ACIDIZ	(-)				
REPAIR WELL				cort results of multip inge on Form 9–330	
PULL OR ALTER OMPL					1361 4 2 2
CHANGE ZONES					I CON COM
ABANDON*	<u></u>	X 2-7/8" c	sg. & cement	三 見の复き	OIL DIST. 3
17. DESCRIBE PR	OPOSED OR COMPLE	TED OPERATIONS (Clear any proposed work. If we all markers and zones			ve pertinent dates
11-10-81	Finished run	nning logs by So otms. up. Laid	uthwest Survey down drill p ip	s. T.I.H. e.	and ,
	Ran 96 jts. T.E. 2853'	2-7/8" OD, 6.4# set at 2853' GL.	, 10 Rd, NEUE	tubing for	casing.
¢ù 13	by 75 sx cla	100 sx 2% loden ass "B" neat w/ menting. Cement d at 7:00 p.m. 1	‡# cello flake . circulated.	nersk. n	TECT DIOCATED CON.
Subsurface Safety	Valve: Manu. and Type			Set @	Ft.
18. I hereby certify that the foregoing is true and correct					
SIGNED TITLE Petroleum Engineerate				- 13-13-1	1-81 = 1 = 1 = 1 = 1 = 1 = 1 = 1 = 1 = 1 =
I homes A. Vugan				<u> </u>	* * * * * * * * * * * * * * * * * * * *
(This space for Federal or State office us					
APPROVED BY CONDITIONS OF AP	PROVAL, IF ANY:				1981
				The second secon	in med 多理
		•See Instructions on	Reverse Side	BY 5	

*See Instructions on Reverse Side