## SUBMIT IN TRIPLICATE\*

(Other instructions on reverse side)

Form approved. Budget Bureau No. 42-R1425.

UNITED STATES
DEPARTMENT OF THE INTERIOR

30 - 0 37 - 2 22) 5. LEASE DESIGNATION AND SERIAL NO.

		GEOLO	GICAL SURVE	Ϋ́				<u>Contrac</u>		
A DDI IC A TI	ON FO	DE PERMIT	O DRILL, DI	EEPE	N. OR PI	LUG B	ACK	6. IF INDIAN, A	LLOTTEE (	OR TRIBE NAME
	ON FC	JR PERIVIT	O DIVILL, DI	<u> </u>	1, 01, 1			Jicaril		
1a. TYPE OF WORK	DRILL D	$\overline{\Omega}$	DEEPEN [	]	PLU	JG BAC	к 🗆	7. UNIT AGREE	MENT NA	ME
b. TYPE OF WELL	GAS WELL	OTHER		SING	GLE X	MULTIPI ZONE	.E 🔲 📙	8. FARM OR LE	ASE NAME	8
2. NAME OF OPERATOR		OTHER_						Mobil A	pache	-
<del>-</del> -		-11					[	9. WELL NO.		
Sherman F. 3. ADDRESS OF OPERA	wagens.	errer						16		
Morris B. J	ones	1223 Bank o	f New Mexico	Bld	g., Alb.	<u>, NM 8</u>	7102	10. FIELD AND		0
4. LOCATION OF WELL At surface	(Report 1	ocation clearly and	l in accordance with	any St	ate requiremen	nts. ,	-	South E		
	I fnl a	દ 790' fwl						AND SURVE	Y OR ARE	A
At proposed prod		700 f 1	•					Sec. 6.	T23N	i, R2W, N
160 14. distance in mil	0' tn1	& 790 twl	REST TOWN OR POST	OFFICE'	+			12. COUNTY OR		
						•		Rio Ari	riba	NM
5 miles sou	thwest	of Linuria	h, New Mexic	16. NO.	OF ACRES IN	LEASE	17. NO. 01	F ACRES ASSIGN	ED	
LOCATION TO NEA PROPERTY OR LEA (Also to nearest	AREST	T. 19	0 west		869.43		1	160	<del>_</del> _	
18 DISTANCE FROM	PROPOSED I	LOCATION* 1	830 south&	19. PRO	POSED DEPTH		20. ROTAE	Y OR CABLE TO	OLS	
TO NEAREST WELL OR APPLIED FOR, O	II. DRILLIN	G, COMPLETED,	740 east	3	3150		l Ro	otary		
21. ELEVATIONS (Show		_								K WILL START
			ground				·	Decemb	er 1,	1979
23.			PROPOSED CASIN	G AND	CEMENTING	G PROGRA	AM			
SIZE OF HOLE	•	SIZE OF CASING	WEIGHT PER FO	от	SETTING I	DEPTH		QUANTITY		
D.D. 00			_						. 1	
1111		8 5/8	32.00	1	100		100	O sxs - c	ircula	ate
11½" 7 7/8'	1 .	8 5/8 4 1/2 hole, dri	32.00 11 11 to 115 fe	et ar	3150	00 feet	100	0 sxs. 5/80 casi	na wii	th
7 7/8	ud 11½ cement	hole, dri to circula red Cliffs	ll to 115 fe ate. Drill formation a	/ //& nd ru tal «	3150 nd set 10 8" hole t un approp	priate ement v	of 8 ! ) feet of logs. vith 100	0 sxs. 5/8" casi or suffic If produ	ng wii ient o	th depth
7 7/8	ud 11½ cement cement e Pictu ed, will ate. V er Doub drill	hole, dri to circula ured Cliffs Il run 4½" Vill run 2 ole Gate Hy ing operati	Il to 115 feate. Drill formation a casing to to 3/8" tubing draulic BOP ons.	/ //R nd ru tal o for p	3150  and set 10  8" hole in appropriate approduction approaches approa	priate ement von str	of 8 ! ) feet of logs. with 100 ing.	5/8" casior suffice of produ 0 sacks,	ng wind ient of ction per form	th depth rate
Plan to spi sufficient to test th is indicat and stimulated loss Schaff during all	cement e Pictued, will ate. Ver Double drill	hole, dri to circula ured Cliffs Il run 4½" Vill run 2 ole Gate Hy ing operati	Il to 115 feate. Drill formation a casing to to 3/8" tubing draulic BOP ons.	nd rutal of for p	3150  and set 10  8" hole to appropriate to 300  and set 10  and s	priate ement von str  00 psi	of 8 ! ) feet of logs. vith 100 ing. will b	5/8" casior suffice of production of sacks,  e on well  ductive zone and and true vert	ng will ient o ction perfo	th depth rate
Plan to spi sufficient to test th is indicat and stimul.  10" Schaff during all  IN AROVE SPACE DES zone. If proposal preventer program.  24.	cement e Pictued, will ate. Ver Double drill	hole, dri to circula ured Cliffs Il run 4½ Vill run 2 ole Gate Hy ing operation or deepen direction	Il to 115 feate. Drill formation a casing to to 3/8" tubing draulic BOP ons.	nd rutal of for p	3150  and set 10  8" hole in appropriate to 300  and set 10  group to appropriate to 300  and to 300	priate ement von str  00 psi	of 8 ! ) feet of logs. vith 100 ing. will b	5/8" casior suffice of production of sacks,  e on well  ductive zone and and true vert	ng will ient o ction perfo	th depth rate d new product is. Give blow
Plan to spi sufficient to test th is indicat and stimul 10" Schaff during all IN ABOVE SPACE DES zone. If proposal preventer program. 24.	cement e Pictued, will ate. Ver Double drill	hole, dri to circula ured Cliffs Il run 4½ Vill run 2 ole Gate Hy ing operation or deepen direction	Il to 115 feate. Drill formation a casing to to 3/8" tubing draulic BOP ons.	nd rutal of for p	3150  and set 10  8" hole in appropriate to 300  and set 10  group to appropriate to 300  and to 300	priate ement von str  00 psi	of 8 ! ) feet of logs. vith 100 ing. will b	5/8" casior suffice of production of sacks,  e on well  ductive zone and and true vert	ng will ient o ction perfo	th depth rate d new product is. Give blow

## NEW MEXICO OIL CONSERVATION COMMISSION WELL LOCATION AND ACREAGE DEDICATION PLAT

Form C=102 Supervedes C=128 Effective 4-1-65

All distances must be from the outer boundaries of the Section. We41.11 16 Oberator Mobil Apache SHERMAN F. WAGENSELLER County Unit Letter . Rio Arriba 2 West 23 North Actual Footage Location of Well; west foot from the test from the north 1600 Delicated Albertes Producing Formation Ground Lyvel Elev. 160.00 South Blanco Pictured Cliffs 7102 1. Outline the acreage dedicated to the subject well by colored pencil or hachure marks on the plat below. 2. If more than one lease is dedicated to the well, outline each and identify the ownership thereof (both as to working interest and royalty). 3. If more than one lease of different ownership is dedicated to the well, have the interests of all owners been consoliduted by communitization, unitization, force-pooling, etc? If answer is "yes," type of consolidation Yes No If answer is "no," list the owners and tract descriptions which have actually been consolidated. (Use reverse side of this form if necessary.)\_ No allowable will be assigned to the well until all interests have been consolidated (by communitization, unitization, forced-pooling, or otherwise) or until a non-standard unit, eliminating such interests, has been approved by the Commis-CERTIFICATION I hereby certify that the information contained herein is true and complets to the best of my knowledge and, Engineer Mobil Apache#16 Sherman F. Wagenseller October 22, 1979 I hereby certify that the well location T.23 N., R.2 W SECTION 6 shown on this plat was plotted from field notes of actual surveys made by me or under my supervision, and that the same is true and correct to the best of my knowledge and belief. Diffe Sarveyed Oct.17,1979 Registered Frotessienal Lupinear 2031 present the past

