APPROVED BY \_\_\_\_

CONDITIONS OF APPROVAL, IF ANY:

## SUBMIT IN TRIPLICATE\*

(Other instructions on reverse side)

Form approved. Budget Bureau No. 42-R1425.

**UNITED STATES** 

DATE \_

	DEPARTMENT OF THE INTERIOR						
	CONT	ESIGNATION AND SERIAL NO					
APPLICATION	BACK 6. IF INDIA	N, ALLOTTEE OR TRIBE NAM					
. TYPE OF WORK		<u></u>		VICOR	11a Apach		
DRII	LL 🔀	DEEPEN	PLUG BA	CK L	REEMENT NAME		
	S CLL OTHER		SINGLE JULITH	8. FARM O	LEASE NAME		
NAME OF OPERATOR		<b>A</b> 1 C		AXI	Apache A		
ONTIN	ENTAL	OIL CO	MPANY	J. WELL N	0.		
RAV !!!	HARR	11.11 88	240	10, FIELD	AND FOOL OR WILDCATA		
LOCATION OF WELL (Re	port location clearly a	and in accordance with an	y State requirements.*)		Wed Mess Ve		
190°ESI	5 990'F	EL OF S	Dec. 12	11. SEC., T	, R., M., OR BLK. EVEY OR AREA		
At proposed prod. zone	<i>, , , , , , , , , , , , , , , , , , , </i>			6. 4	TOFAL D.		
S'AME	ND DIRECTION FROM N	FAREST TOWN OR POST OF	FICE3	12 COUNTY	OR PARISH 13. STATE		
pistance in situation				Rin AR	RIBA N. M		
DISTANCE FROM PROPOSE LOCATION TO NEAREST		16.	NO. OF ACRES IN LEASE	17. NO. OF ACRES ASS	********		
PROPERTY OR LEASE LI (Also to nearest drlg.	ine, ft. . unit line, if any)			/6	0 E/60		
DISTANCE FROM PROPO TO NEAREST WELL, DR	RILLING, COMPLETED,	19.	PROPOSED DEPTH	20. ROTARY OR CABLE	TOOLS		
OR APPLIED FOR, ON THE		1 (	0230	22. APPR	DATE WORK WILL STA		
7289	'GR				•		
100		PROPOSED CASING A	AND CEMENTING PROGR	AM			
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER FOOT	SETTING DEPTH	QUANT	TT OF CEMENT		
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER FOOT	SETTING DEPTH	3/0 5X			
124.	878,	14 \$ 15.54	500'	310 5X 525 5X	CIRC.		
125° 718° TD OF 6	858° 5250' 27	14 \$ 15.54	500' 6250' a Strough	310 5X 525 5X	CIRC.		
125° 718° TD OF 6 Wall IN	ropesed 6250' as	14 FISSA  to Dr. 11  nd comp  esa Verde	500' 6250' a Strough	310 5x 525 5x 4 hole	to A Gas		
125° 718° TD OF 6 Wall IN	ropesed 6250' as The Magrow 1 a	to Dr. 11  nd comp  esa Verde  5-500', Fre	500', 6250' 8 Strongh lote 05 \$ 5,812 sh Water	JIO 5X 525 5X H hole a duel	to A Gas		
125° 718° TD OF 6 Wall IN	ropesed 6250' as The Magrow 1 a	14 FISSA  to Dr. 11  nd comp  esa Verde	500', 6250' 8 Strongh lote 05 \$ 5,812 sh Water	JIO 5X 525 5X H hole a duel	to A Gas		
125° 718° TD OF G Wall IN Mud Proj Fresh Wal	ropesed 5250' 2: The Mangram 1 de gram 1 de	14 \$ 155 \$  to Dr. 11  nd comp  osa Verde  5-500; Fre  8,5-9,0	500' 6250' 8 Strongh lote 05 \$ 5.8/8 sh Water	310 5x 525 5x 4 hole 2 dus/ nco-Pc, 500-6	to A Gas		
125° 718° TD OF G Wall IN Wald Prog Fresh Wall Sea Atta	ropesed  5250' 2: The Mi  grow 1 d  for Gold  schod Fo	14 \$ 155 \$  to Dr. 11  nd comp  osa Verde  -500; Fra  8,5-9,0 \$  or 8,0, P,	500', 6250' 8 Strongh lote 05 \$ 5.8/2 sh Water,	310 5x 525 5x 4 hole 2 dus/ nco-Pc, 500-6	to A Gas		
125° 718° TD OF G Wall IN Mud Prog Fresh Wall Sea Atta	ropesed  5250' 2: The Mi  grow 1 d  for Gold  schod Fo	14 \$ 155 \$  to Dr. 11  nd comp  osa Verde  -500; Fra  8,5-9,0 \$  or 8,0, P,	500', 6250' 8 Strongh lote 05 \$ 5.8/2 sh Water,	310 5x 525 5x 4 hole 2 dus/ nco-Pc, 500-6	to A Gas		
125° 718° TD OF G Wall IN Mud Prog Fresh Wall Sea Atta	ropesed  5250' 2: The Mi  grow 1 d  for Gold  schod Fo	14 \$ 155 \$  to Dr. 11  nd comp  osa Verde  -500; Fra  8,5-9,0 \$  or 8,0, P,	500' 6250' 8 Strongh lote 05 \$ 5.8/8 sh Water	310 5x 525 5x 4 hole 2 dus/ nco-Pc, 500-6	to A Gas		
125° 7/8° 77 13 F TD OF 6 Wall IN Mud Proj Frosh With Bea Atta	Proposed Pro	24# 14 \$ 15.5 \$  to Dr. 11  nd comp  osa Verde  0-500; Fre  8.5-9.0 \$  or 8.0, P.  atad to deepen	500' 6250' 6	310 5x 525 5x  Hole  dual  nco-Pc,  500 - 6	CIRC.		
TO OF COMPANY OF THE PROPERTY	Proposed Frogram:  The Modern of the Column	24# 14 \$ 15.5 \$  to Dr. 11  nd comp  osa Verde  0-500; Fre  8.5-9.0 \$  or 8.0, P.  atad to deepen	500' 6250' 6	310 5x 525 5x  Hole  dual  nco-Pc,  500 - 6	CIRC.		
TO OF CONTROL OF SPACE DESCRIBED. If proposal is to everter program, if an	Proposed Frogram:  The Modern of the Column	to Dr. 11  To Dr. 11  To Comp  To Sa Verde  1-500; Fre  8.5-9.0 f  To B. O. P.  The proposal is to deepen signally, give pertinent da	500 6250 7 6250 7 54ro 194 8 5, 8/3 8 6 5, 8/3 8 6 6 5 6 8 6 7 6 8 7 7 6 8 7 7 6 8 7 7 7 6 8 7 7 7 6 8 7 7 7 7 7 8 7 7 7 8 7 7 7 8 7 7 7 8 7 7 7 8 7 7 7 8 7 7 7 8 7 7 8 7 7 8 7 7 8 7 7 8 7 7 8 7 7 8 7 7 8 7 7 8 7 7 8 7 7 8 7 7 8 7 8	3/0 5x 525 5x  Hole  Hol	CIRC.		
TO OF CONTROL OF SPACE DESCRIBED. If proposal is to everter program, if an	Proposed Frogram:  The Modern of the Column	to Dr. 11  To Dr. 11  To Comp  To Sa Verde  1-500; Fre  8.5-9.0 f  To B. O. P.  The proposal is to deepen signally, give pertinent da	500' 6250' 6	3/0 5x 525 5x  Hole  Hol	CIRC.		
TO OF CONTROLL OF THE PROPERTY	Proposed Program: drill or deepen directive.	to Dr. 11  To Dr. 11  To Comp  To Sa Verde  1-500; Fre  8.5-9.0 f  To B. O. P.  The proposal is to deepen signally, give pertinent da	500 6250 7 6250 7 54ro 194 8 5, 8/3 8 6 5, 8/3 8 6 6 5 6 8 6 7 6 8 7 7 6 8 7 7 6 8 7 7 7 6 8 7 7 7 6 8 7 7 7 7 7 8 7 7 7 8 7 7 7 8 7 7 7 8 7 7 7 8 7 7 7 8 7 7 7 8 7 7 8 7 7 8 7 7 8 7 7 8 7 7 8 7 7 8 7 7 8 7 7 8 7 7 8 7 7 8 7 7 8 7 8	3/0 5x 525 5x  Hole  Hol	CIRC.		

TITLE \_

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

All distances must be from the outer boundaries of the Section

perator CONTINENTAL OIL COMPANY	Lease AXI APACHE	Well No. N - 11
nit Letter Section Township P . 12 25 NORTH	Range 4 WEST County RIO ARRIB	A
ctual Footage Location of Well: 790 feet from the SOUTH line and	990 feet from the EAST	line
round Level Elev. Producing Formation 1289 UNdesign to the Mess th		Dedicated Averenge: Acres
1. Outline the acerage dedicated to the subject well by a		low.
2. If more than one lease is dedicated to the well, ou interest and royalty),	atline each and adentify the ownership therec	of both as to working
3. If more than one lease of different cornership is dec by communitization, unitization, force-pooling. etc?	dicated to the well, have the interests of all c	owners been consolidated
( ) Yes ( ) No If answer is "yes," type of	f consolidation	
If answer is "no," list the owners and tract descriptions necessary.)	s which have actually consolidated. (Use reve	erse side of this form if
No allowable will be assigned to the well until all interes pooling, or otherwise) or until a non standard unit, elimi	sts have been consolidated (by communitization in the consolidated) in the consolidated (by communitization in the consolidated) in the consolidated (by communitization) in the consolidated (by communi	ion, unitization, forced- the Commission.

## CERTIFICATION

Jin. 10 1076

							I hereby certify that the information contained the herein is true and complete to the best of m
				1		1	knowledge and belief.
	<b>–</b> –			- -		<u>+</u>	Name - A- Tutterfeet
<u> </u>				<b> </b>	<u>.</u>	<b> </b> <del> </del>	Apalle Survi
		1 L		 		1 ·	Company Supv.
<del>,</del>			12	:   		! !	7-16-76 STATE ON 12
<del> </del>		<b> </b>	1			<del>                                     </del>	1 hereby certify that the well location shows of
+	-	+	<del>)</del>	<b>+</b>	<del> </del>	+ - 1	N surveys made by me or water man supervision of
l. L		Ì.	1	l 1		1	that the same is true and correct to the best of m knowledge and belief.
1	, ,	1	j	! !	<b>-</b>	1990	7 July 1976 Date Surveyed
+ 	<del> </del>	+ + + + + + + + + + + + + + + + + + +	h — ·	+ ; 	,06,	± - į	Registered Professional Engineer and/or Land Surveyor James P. Lees

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Certificate No.