DISTRIBUTION ONTAIRE	NE'	NEW MEXICO OIL CONSERVATION COMMISSION			
ILE.					of 1-1-65 officite Type of Lea in
LAND OFFICE				]	TATE TEE
OPERATOR					te Cil A Gra Larra II.
				ZZZZ	-4109 XXXXXXXXXXXXXXXXX
APPLICAT	ION FOR PERMIT TO	DRILL, DEEPEN,	OR PLUG BACK		
a. Type of Work				7. (%)	R. V. Rook out II min
b. Type of Well DRILL	_X]	DEEPEN	PLUG	BACK	m or Le ise Hame
OIL X GAS WELL WELL	O HER		SINGLE NUL	TIPLE	over State
Arrowhead Oil C	Corporation			9. Ael	1 110.
i. Audress of Cylerator	10. F1	#1 eid mill ool, or which			
P. O. Box 548,	Ma	ljamar			
UNIT LET	TER D LO	CATED 330 F	EET FROM THE NOTE	hLINE	
AND 990' FEET FRO	мтне West u	SEOFICE 32	vs. 17-S RGE. 32	-Е	
					TTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTT
	<i>}}}<i>}}<i></i>}</i></i>	<i>HHHHH</i>		Le	a (1)
		<i>}}</i>	r professor (with 1	A. Formation	The property of the
-1. Llevettons (show whether l)			4250' G	rayburg/S.An	dres Rotary
3897' GL		& Status Flug. Bond 21	B. Drilling Contractor Alta West	22. A	pprox. Date Work will start
13.					June 1, 1980
	F	ROPOSED CASING AND	CEMENT PROGRAM		
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER FOOT	SETTING DEPTH	SACKS OF CEME	ENT EST. TOP
12 1/4" 7 7/8"	8 5/8"	24#	900'	200 Sack	s Circulate
1 1/0	4 1/2"	10.5#	4250'	425 Sack	s 2350'
We prop Circula	ose to drill to te the cement an	approximately 9 d wait 18 hours	00' and run 8 5	/8" casing.	1
Drill or with 42 salt.	n to approximate 5 sacks Class C	ly 4250' and ru 50/50 poz cemen	n 4 1/2" casing t, up to the ba	. Cement se of the	
A 10" 90 used in	00 Series Camero drilling this w	n SS 3000# blowdell.	out preventer w	ill be APPROVA FOR 90 DAY DRILLING CO	YS UNLES <b>S</b>
			E	XPIRES aug	28,1980
ABOVE SPACE DESCRIBE PROFESSIONE, GIVE BLOWOUT PHEVENT	ROPOSED PROGRAM: IF FILE FROGRAM: IF F	ROPOSAL IS TO DEEPEN OR	PLUG BACK, GIVE DATA ON	PRESENT PRODUCTIVE	ZONE AND PROPOSED NEW PROD
pereby certify that the informatl	on above is true and comp	lete to the best of my knp	wledge and belief.		
uned Margaret	Un Tayou	Title Secretai	cv	Date	May 28, 1980
(This space for	State Usf)			Date	
	Muchan	G	eologisii		MAY 28 1380
PROVED BY MOUL	ANY:	TITLE	~ 7	DATE	804.

NO. OF COPIES RECEIVED

## NE MEXICO OIL CONSERVATION COMMISS WELL LOCATION AND ACREAGE DEDICATION PLAT

		All distances must be from	the outer boundaries of	the Section.				
	EAD OIL CORPO		HOOVER S	TATE	Well No.			
Unit Letter D	Section 32	Township 17 South	Range 32 East	County				
Actual Footage Loc	ration of Well:	North line and	990 fee	et from the West	line			
Ground Level Elev. 3897	Producing For Grayburg-	-San Andres	Maljamar		edicated Acreage:			
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 consolidated by communitization, unitization, force-pooling.etc?								
Yes No If answer is "yes," type of consolidation								
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 Commission.								
3:	30'	Ψ			ERTIFICATION			
990'—	01		i	I hereby certi	ify that the information con-			
€ 660' > • 3	]		i	1 1	is true and complete to the			
, 0				best of my kn	owledge and belief.			
¥			_	Name	a a Jung			
	i		Ì	Georgia A.	Loyd			
	} 		1	Secretary Compony				
	i		i	Arrowhead	Oil Corporation			
	i		İ	May 28, 19	980			
-			· · · · · · · · · · · · · · · · · · ·					
			į	1 1	rify that the well location			
	1		1	notes of actu	al surveys made by me or			
	i		f 1		ervision, and that the same correct to the best of my			
	   <del></del>		· _ <del> </del>	knowledge and	l belief.			
	İ							
	1			Date Surveyed  May 26,	1980			
	<del> </del> 				essional Engineer			
			 	Ohn U	1. Them			
				Certificate No.	1559			

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MAY 2 8 ESO

