NO. OF COPIES RECEIVED DISTRIBUTION SANTA FE	NEW MEXICO OIL CONSERVATION COMMISSION					
FILE U.S.G.S.					evised 1-1-6 A. Indicate	Type of Lease
LAND OFFICE OPERATOR				- 5	, State Oil (S Gas Lease No.
				<u> </u>	777777	mmm
APPLICATIO	N FOR PERMIT TO	DRILL, DEEPEN, O	OR PLUG BACK			
1a. Type of Work			T. T. T. G. G. T. G. K.	7	Unit Agree	ement Name
b. Type of Well DRILL	}	DEEPEN	PLUG I	BACK []	B. Farm or Le	
OIL X GAS WELL	OCHER		SINGLE MUL			
2. Name of Operator	O. HER		ZONE		o Well No.	Fe-Leggs
Dome Petroleum	Corporation			[_		
3. Address of Operator %Min	corporation	mont Inc. C.	i+- 105		l O Field and	l Pool, or Wildcat
501 Airport Dri	rerais Manage	ment inc., St	11te 105,	1		·
501 Airport Dri 4. Lecation of Well	ve, rarmingu	on, New Mexic	South	, , ,	Wildca	t TTTTTTTTTTT
UNIT LETTE	ER LOC	990 FE	ET FROM THE BOULT	LINE	///////	
AND 2310 FEET FROM	TUE East	E OF SEC. 11 TW	. 21N 1	OW NMPM		
Millim Millim 1	inniiiniin		VP. 21N RGE. 1			
				///////	San Jua	. ///////// as
XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	<i>HHHHH</i>	444444	++++++++	NHHH	TITIT	711////////////////////////////////////
<i>HHHHHHH</i>	411111111	}}	. Proposed Depth 1	9A. Formation	711111	20. Rotery or C.T.
				Entrada		
21. Elevations (Show whether DF,	RT, etc.) 21A. Kind	& Status Plug. Bond 21	B. Drilling Contractor		1	Rotary
6359''GL, 6371'			ur Corners D	1		Date Work will start
23.	ND Deace	wide fo	di Corners D	11111119	CO.	4-15-77
	Р	ROPOSED CASING AND	CEMENT PROGRAM			
SIZE OF HOLE	SIZE OF CASING	WEIGHT DED FOOT	CETTUIO DED-	T		
13 1/4	· · · · · · · · · · · · · · · · · · ·	WEIGHT PER FOOT	SETTING DEPTH		EMENT	EST. TOP
8 3/4	9 5/8	36.00	200	200		Surface
0 3/4		20 & 23	6500	1000(2	2Stage)	Surface
10					•	
Completi W.P.) bl	on will be de	drill an Ent etermined fro ter will be u	m logs. A S	eries 90	00 (300	00 psi
∳		CONFIDE	NTIAL	(
1 /	0-11-27			<i>\</i>	Lan CC	M. Com
farty in a large	the contract of the contract of the contract of			·	/OIL C	IIST. 3
					1	
	R PROGRAM, IF ANT.	ROPOSAL IS TO DEEPEN OR		PRESENT PRODUC	CTIVE ZONE A	ND PROPOSED NEW PRODUC-
hereby certify that the information	n above is true and comp	lete to the best of my knp	wledge and belief.			
	Vere	Area Mana		~~	т., 1.	12 1077
igned ve /· Cert		Title Minerals	management 1	Dat	e July	13, 1977
(This space for S	tate Uke)					. 13•
PPROVED BY ME TO	ulsiale		TRUS COME ATT		1.	
ONDITIONS OF APPROVAL, IF	ANY:	TITLE SANGE		DA1	ΓΕ	

MEXICO OIL CONSERVATION COMMISSION WELL LOCATION AND ACERAGE DEDICATION PLAT

All distances must be from the outer boundaries of the Section

Operator DOME PET	ROLEUM COR	PORATION	Leose SANT	TA FE LEGG	#S	Well No.	
Unit Letter J	Section 11	Township 21 NORTH	Ronge 10 WES	County SAN	JUAN		
Actual Footage Loca		SOUTH line and	2310	feet from the	EAST	line	
Ground Level Elev.	Producing Fo	ormation	Pool			Dedicated Avereage:	
6359	Entr	ada	Wildcat			40	Acres
interest and roy 3. If more tha	ralty), in one lease of di	edicated to the well, of fferent ownership is d force-pooling. etc?					
() Yes () No If a	onswer is "yes," type	of consolidation	•••••			••••••
If answer is "no	o," list the owner	s and tract description	ns which have ac	tually consolidate	ed. (Use r	everse side of this ⁷	form if

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.

11 N SCALE-4 INCHES EQUALS 1 MILE

CERTIFICATION

1 hereb	у се	rtify	that	the	info	mati	on co	ntai	inec
herein is	true	and	com	plete	to	the	best	of	my
knowledge	and	belief	f						

Area Manager

Position

Minerals Management Inc.

Company

Dote

July 13, 1977

I hereby certify the well location she this plat was plotted from field finder of this plat was plotted in surveys made by me to larger my super that the same is true and concert to the ladge and belief.

12 July 1977 Date Surveyed

Registered Professional Engineer

and Tor Land Surveyor James P. Leese

1463

Certificate No.

SAN JUAN ENGINEERING COMPANY, FARMINGTON, N. M.