NO. OF COMES RECEIVED		e* **		~	30-02	5-26911
DISTRIBUTION		NEW MEXICO OIL C	ONSERVATION COM	MISSION	Form C-101	,
SANTA FE					Revised 1-1-65	
FILE		3-NMOCD-Hobbs (Lea			5A. Indicate 7	
U.S.G.S.		1-R.J. Starrak-Tul			STATE	ΓΕΕ <b>ΧΧ</b>
LAND OFFICE		1-A.B. Cary-Midlar	nd		5. State Oil &	Gas Leise No.
OPERATOR		l-Engr. JM				
	4	l-File			huuu	mmmm
ΔΡΡΙ ΙΟ ΔΤΙ	ON FOR PE	RMIT TO DRILL, DEEP	EN OR PLUG BA	<u>~к</u>	{///////	///////////////////////////////////////
1a, Type of Work					7. Unit Agreer	nent Name
b. Type of Well OIL Type of Well		DEEPEN 🗌 Water injection			Myers Land 8. Farm or Lea	glie Mattix Unit use Nome
WELL WELL	О. И	<sup>ER</sup> well		MULTIPLE ZONE	-	glie Mattix Unit
2. Name of Operator					9. Well No.	
	ETTY OIL C	.OMPANI			148	
3. Address of Operator			00040 <sup>-</sup>		1	Focl, or Wildout
	0. Box /:	80, Hobbs, New Mex	10 88240		Langlie	Mattix
4. Location of Well UNIT LET	TER <u> </u>	LOCATED 1980	FEET FROM THE	Jorth Line		
AND 1980 FEET FRO	M THE East	LINE OF SEC.	TWP. 245 R	37E NMPM		
					12. County Lea	
	TTTTTTT		19. Froposed Dept	h 19A. Formation	n   2	C. Rotary or C.T.
	////////		3750	Queen		Rotary
21. Elevations (Show whether D		21A. Kind & Status Plug. Bo				Date Work will start
32	273 G.L.	Blanket	to be de	etermined	July 16	5, 1980
23.		PROPOSED CASING	G AND CEMENT PROG	RAM		

SIZE OF HOLE	SIZE OF CASING	WEIGHT PER FOOT	SETTING DEPTH	SACKS OF CEMENT	EST. TOP
11	8 5/8	24	500 <b>'</b>	300	Surface
7 7/8	5 1/2	15.5	3750'	1200	Surface

The proposed well will be drilled from the surface to a total depth of 3750' with rotary tools. The pump and plug process will be used in cementing all strings of casing and cement will be circulated to the surface on the 8 5/8" and 5 1/2" casing. The 5 1/2" casing will be perforated as indicated by electric logs opposite the Queen formation.

The drilling fluid will be brine water and mud of sufficient weight to condition the hole for logging and running casing. Blowout preventers will be installed and tested to 5000 psi. See attached BOP schematic.

	F	APPROVAL VALID Common States
	_	ILLING COMMA COM
	, i Expires	<u> </u>
IN ABOVE SPACE DESCRIBE PROPOSED PROGRAM: IF PROPOS TIVE ZONE, GIVE BLOWOUT PREVENTER PROGRAM, IF ANY.	AL 15 TÔ DEEPEN OR PLUG BACK, GIVE DATA ON PRESENT	PRODUCTIVE ZONE AND PROPOSED NEW PRODUC-
I hereby certify that the information above is true and complete to	) the best of my knowledge and bellef.	
	Area Superintendent	DateJune 30, 1980
APPROVED BY	SUPERVISOR DISTRICT 1	<b>JUL</b> 7 1980
CONDITIONS OF APPROVAL IF ANY		

## NEW MEXICO GIL CONSERVATION COMMISSION. WELL JCATION AND ACREAGE DEDICATION AT

All distances must be from the outer boundaries of the Section	All Sustan, es mus	the from	the outer	boundaries	of the	Section
--	--------------------	----------	-----------	------------	--------	---------

·13' 4			m the outer houndaries of ease		Ne
GETTY	COLL COMPANY	T. wr.ship	l'yers Lan, Thomas	-lie Mattix Unit 1 - 59	148
G	4	24 South	37 East	Lea	
€_g) File talæ ( )				T. A	
1980 and Lyvel Elev		North line and F	<u>1980 tee</u> Por-1	et fins the East	ine Legionted Acreage:
1273		Queen	Langlie Mat	tix	40 Autors
2 If more		ted to the subject wel dedicated to the well.			e plat below. ereof (both as to working
dated by	communitization. ( ) No If a	initization, for e-poolin nswer is "yes!" type of	g etc? consolidation		
this form No allowa	if necessary.) able will be assign	ed to the well until all i	interests have been	consolidated (by comm	ted. (Use reverse side of nunitization, unitization, approved by the Commis-
······	ì	•			CERTIFICATION
				to med here	entify that the information con- ein is true and complete to the knowledge and belief
		8-		AREA SU GETTY (	CROCKETT
	•			June 30	), 1980
	! ! ! ! ! !		OT NEW	, shown on t notes of a Under my s	certify that the well location his plut was plotted from field ictual surveys made by me or inpervision, and that the same id correct to the best of my and belief
	1         		HERSCH L JONE 3640	S & Hegisterna)	6-17-80 rrfessional Engineer Curvey or
335 662	DC 1320 650 10	an 2315 2640 2000	1506 1006 1	<b>600</b> <u>c :</u>	3640