				_		5-2691 <b>4</b>
DISTRIBUTION	NEY	MEXICO OIL CONSI	•	Porm C-101		
SANTA FE	3-NMOCD	-Hobbs (Lea Co.	· · · · · · · · · · · · · · · · · · ·	Revised 1-1-6		
FILE	1 1	Starrak-Tulsa			Type of Lorne	
U.S.G.S.		Cary-Midland		Ĺ	STATE	
LAND OFFICE	1-Engr.	<del>-</del>		İ	5. State Oil (	Gas Leuse No.
OPERATOR	1-File	<b></b>		-	$\overline{m}$	mmmm.
ADDLICATIO	ON FOR PERMIT TO	NOUL DEEDEN	OD DI HC DACK			
APPLICATIO		7. Unit Agree				
	<b>&gt;</b>	<u>.</u>				nglîe Mattix U
b. Type of Well   DRILL XX	Proc	DEEPEN [] sure Monitoring	PLUG B	ALK I I L	8. Farm or Le	
OIL GAS WELL		sare monitoring Well	SINGLE TO MULT	IPLE T		nglie Mattix Ur
2. Name of Operator	J O.KER .	MOTT	10NE 45113.	ZONE	9. Well No.	19110 11000111 01
GE?	TTY OIL COMPANY				••	0BS-1
. Address of Operator	III OID COMMIN		·		10. Field and	Pool, or Wildeat
P. (	о. вох 730, нов	BS. N.M. 88240			Langlie 1	
	ER D LO		North		mm	mmmm
UNIT LETTE	iR LO	CATED	FEET FROM THE	LINE		
ND 430 FEET FROM	THE West LI	NE OF SEC. 31	TWP. 23S RGE. 371	E HMPM		
illillillillillillillillillillillillill		vriiniinii			12. County	
				1111111	Lea	
	HHHHH	<i>HHHHHH</i>	+++++++++	44444	mm	:4444
41111111111	HHHHH	,444444	19. Proposed Depth 19	A. Formation	777777	20. Hotary or C.T.
			1400'	Queen		Rotary
1. Elevations (Show whether DF,	.RT, etc.) 21A. Kind	l & Status Plug. Bond	21B. Drilling Contractor		22. Approx.	Date Work will start
33.	18 G.L. Blan	ket	to be determin	ed	1	6, 1980
3.		DDDDDCED CALING AN	D CENEUT DECORAGE		· · · · · · · · · · · · · · · · · · ·	
	•	PROPOSED CASING AN	D CEMENT PROGRAM			
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER FOO		SACKS OF	CEMENT	EST. TOP
1.1	8 5/8	24	500	SACKS OF		EST. TOP Surface
	Ī	<del></del>			0	
7 7/8	8 5/8 5 1/2	24 15.5	500° 1400°	30 60	0 0	Surface Surface
The proposed tools. The cement will be casing will be tooled for logo	8 5/8 5 1/2  well will be d pump and plug p be circulated t be perforated a  fluid will be ging and runnin	15.5  crilled from the process will be to the surface of indicated by brine water and g casing. Blow	500	30 60 tal dept g all st 5 1/2" posite t	n of 146 rings of casing.	Surface Surface O' with rotary casing and The 5 1/2" formation.
The proposed tools. The cement will be casing will be tooled for logo	8 5/8 5 1/2  well will be d pump and plug p be circulated t be perforated a	15.5  crilled from the process will be to the surface of indicated by brine water and g casing. Blow	500' 1400' e surface to a to used in cementin on the 8 5/8" and electric logs op d mud of sufficie wout preventers w	tal dept g all st 5 1/2" posite t nt weigh ill be i	h of 146 rings of casing. he Queen t to connstalled	Surface Surface Surface O' with rotary casing and The 5 1/2" formation. dition the and tested
The proposed tools. The percent will be casing will be tools. The percent will be casing will be tooled for log to 5000 psi.	8 5/8 5 1/2  well will be d pump and plug p be circulated t be perforated a  fluid will be ging and runnin See attached	15.5  crilled from the process will be not the surface of a sindicated by brine water and g casing. Blow BOP schematic.	500' 1400' e surface to a to used in cementin on the 8 5/8" and electric logs op d mud of sufficie wout preventers w	tal dept g all st 5 1/2" posite t nt weigh ill be i  AP FOR DEALES	h of 146 rings of casing. he Queen t to con nstalled PROVAL VA GO DAYS UNG COMM	Surface Surface Surface O' with rotary casing and The 5 1/2" formation.  dition the and tested
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The proposed tools. The percent will be casing will be drilling hole for logo to 5000 psi.	well will be d pump and plug p be circulated t be perforated a fluid will be ging and runnin See attached	15.5  crilled from the process will be to the surface of indicated by brine water and g casing. Blow BOP schematic.	500' 1400' e surface to a to used in cementin on the 8 5/8" and electric logs op d mud of sufficie wout preventers w	tal dept g all st 5 1/2" posite t nt weigh ill be i  AP FOR DEALES	h of 146 rings of casing. he Queen t to con nstalled PROVAL VA GO DAYS UNG COMM	Surface Surface Surface O' with rotary casing and The 5 1/2" formation.  dition the and tested
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## NF MEXICO OIL CONSERVATION COMMISS' V WELL LOCATION AND ACREAGE DEDICATION , LAT

Form C-102 Supersedes C-128 Effective 1-1-65

. <u> </u>		All distances	must be from a	he outer boundaries of	the Section.	
GETTY OIL COMPANY			Lea	•• Myers Langli	Well No. Obs.	
Unit Letter Section Township				Range County		
D	31	23 So	uth	37 East	Lea	
Actual Footage Loc		Marsh		. 20	Wost	
330 Ground Level Elev.	feet from the Producing For	North mation	line and Poo		trom the West	line Dedicated Acreage:
3318	1	Queen	1	nglie Mattix		40 Acres
		<del></del>			r hachure marks on t	
2. If more th interest ar	an one lease is ad royalty).	dedicated to	the well, ou	tline each and ide	ntify the ownership	thereof (both as to working
dated by c	ommunitization, u	nitization, for	ce-pooling. e	etc?		f all owners been consoli-
this form i No allowat	f necessary.) ble will be assign	ed to the well	until all inte	erests have been c	onsolidated (by cor	dated. (Use reverse side of munitization, unitization, n approved by the Commis-
<b>-</b> 330'				1 		CERTIFICATION
430'				       	tained h	certify that the information con- erein is true and complete to the my knowledge and belief.  CROCKETT
	     				Company	JPERINTENDENT
	 				JUNE 30	), 1980
	·            -  -			A LANGE TO THE STATE OF THE STA	shown of notes of under my is true	r certify that the well location in this plat was plotted from field actual surveys made by me or resupervision, and that the same and correct to the best of my ge and belief.
	 			HERSCHEL L JONES 3640	~ 9	6-18-80 Professional Engineer ad Surveyor
0 330 660	90 1320 1680 198	0 2310 2640	2000	1800 1000 80	Certificate	3640

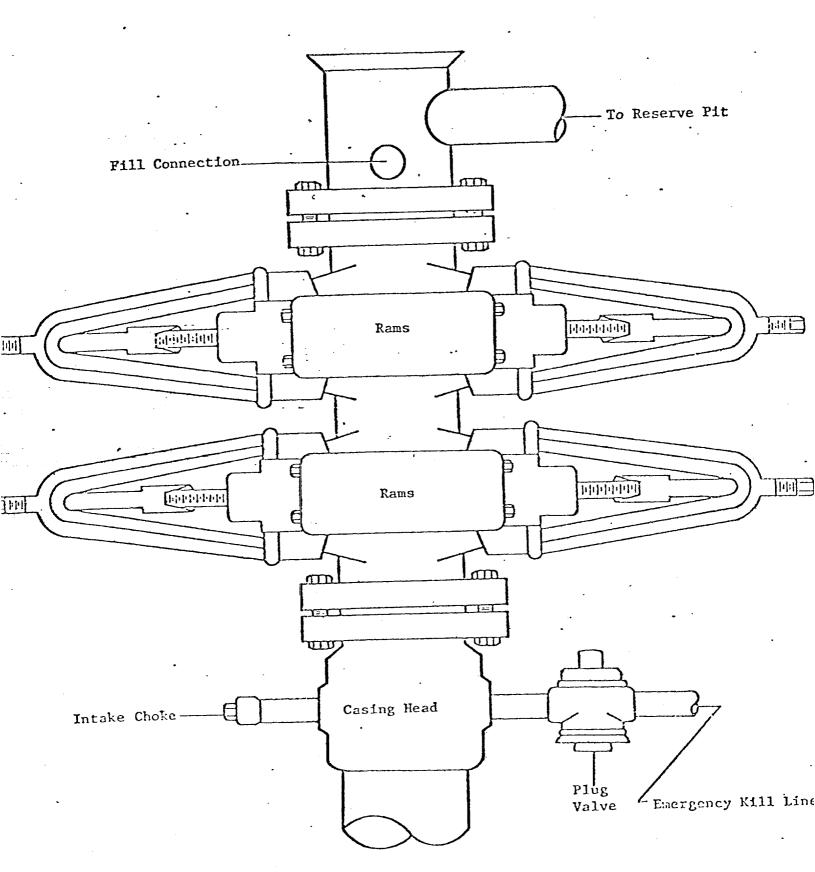


FIGURE I GETTY OIL COMPANY

5000 PSI WORKING PRESSURE DRILLING CONTROL HOOK-UP