Form C-101	NEW MEXICO O	IL CONSERVATION CC	AISSION DEPORT
		Santa Fe, New Mexico	SEP 8 1947
Notice must be given t begins. If changes in th returned to the sender. instructions in Rules an	o the Oil Gonservation le proposed plan are co Support this notice in	Commission or its proper agent nsidered advisable, a copy of this triplicate. One copy will be retur Commission.	L and approval obtained hefere drilling notice showing such changes will be ned following approval. See additional
		Hobbs, New Maxico	
OIL CONSERVATION Santa Fe, New Mexico,	CO <b>MMISSION,</b>	Piace	Date
Gentlemen:			• • • • • • • • •
You are hereby Gulf Oil Corp	y notified that it is our Gypey Division	intention to commence the drilli Herry Lecased *E* W	ng of a well to be known as
of Sec. 16 , T	The well is (M) (W.) of (Give lo directions.) If state land If patented l Address If governmen Address The lessee is	1980 feet (N.) (S.) of the the <u>East</u> line of <u>Sect</u> : cation from section or other lege the oil and gas lease is No. and the owner is <u>Jim Own</u> Bunice, ht land the permittee is Oulf Oil Corp., Cyps	Field, Lea County. North line and 1990 feet ion 16-218-37E al subdivision lines. Cross out wrong Assignment No. New Marice Y Division labora
AREA 649 ACRES LOCATE WELL CORREC <b>Retary Tools</b>	We propose t		t as follows:
The status of a bond	for this well in confe	ormance with Rule 39 of the G	eneral Rules and Regulations of the

Commission is as follows:\_\_\_\_

We propose to use the following strings of casing and to land or cement them as indicated:

Size of Hole	Size of Casing	Weight Per Foot	New or Second Hand	Depth	Landed or Cemented	Sacks Cement
7 1/4*	13-3/8"	48 <b>5</b>	Xew	\$00*	Comented	300
2 1/4*	9-5/8"	345	New	8900*	Comented	1300
8-3/4*	7" OD_	235	New	6550*	Comented	700

If changes in the above plan become advisable we will notify you before cementing or landing casing. We estimate that the first productive oil or gas sand should occur at a depth of about feet. Additional information:

Approved. 19 8 1947 except as follows

COMMISSION B Gas Inspector Titl

Sincerely yours,

Gulf Oil Corp., Gypsy Division Company or Operator By District Superint dent Position...

Send communications regarding well to

E. J. Gallamber Name\_ Bor 1667, Hobbs, New Mexico Address

TEA RIi			3784	Sec Pronibit
XUNTY LEA FIELD BL1	<u>nebry &amp; Dr</u>	inkaro	state NM	06620
GULF OIL CORP.				
NO 1 LEASE Leonard, Harry	<u>(NCT-E)</u>		SERIAL UWWC	,
Sec 16, T-21-S, R-37-E	·		MAP	<u> </u>
1980' FNL, 1980' FEL of	Sec		CO-ORD	
			ELÉV	
Be= 1-6-75	WELL CLASS: INT.	DX	FIN DG	
540CS6	FORMATION	DATUM	FORMATION	DATUM
13 3/8" at 294' w/300 sx				
	TR 6670' (D	RKD)	PBD 6599'	
(nt) 1				
(Blinebry) Peris 3822-3900		MORODD	Pot based	on 24
IP (Drinkard) Perfs 6438-65	94' F 794	MOLELD.	ICC Dabed	011 - /
	NO  1  LEASE  Leonard, Harry    Sec 16, T-21-S, R-37-E  1980' FNL, 1980' FEL of    1980' FNL, 1980' FEL of    2 mi N/Eunice    SFD  Re- cm    13 3/8" at 294' w/300 sx    9 5/8" at 2950' w/1300 sx    7" at 6610' w/700 sx    (Blinebry) Perfs 5822-5960    IP (Drinkard) Perfs 6438-65	NO  1  LEASE Leonard, Harry (NCT-E)    Sec 16, T-21-S, R-37-E  1980' FNL, 1980' FEL of Sec    2 mi N/Eunice  2    370  Re- cmp 1-6-75    WELL CLASS:  IMT.    13 3/8" at 294' W/300 SX  -    9 5/8" at 2950' W/1300 SX  -    7" at 6610' W/700 SX  -    TO 6670' (D    (Blinebry) Perfs 5822-5960' NO NEW P	NO  1  LEASE  Leonard, Harry (NCT-E)    Sec 16, T-21-S, R-37-E  1980' FNL, 1980' FEL of Sec    2 mi N/Eunice  2    SPO  Re- cmp 1-6-75    WELL CLASS:  INT. DX    CSS  FORMATION    13 3/8" at 294' W/300 SX  9 5/8" at 2950' W/1300 SX    9 5/8" at 2950' W/1300 SX	NO  1  LEASE  Leonard, Harry (NCT-E)  SERAL (WWW    Sec 16, T-21-S, R-37-E  MAP    1980' FNL, 1980' FEL of Sec  co-ord    2 mi N/Eunice  ELEV    SPO  Re- cmp  1-6-75    WELL CLASS:  IMIT  DX    FIN  DG    3 /8" at 294' W/300 SX  9 5/8" at 2950' W/1300 SX    9 5/8" at 2950' W/1300 SX  0ATUM    To 6670' (DRKD)  PRO 6599'    (Blinebry)  Perfs 5822-5960' NO NEW POTENTIAL    IP (Drinkard)  Perfs 6438-6594' F 794 MCFGPD.  Pot based

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	OPR'S ELEV 3494 GL	PD	6594 <b>'</b>	WO
CONTR	0483EEEV 3494 GL			

	0.04.75	F.R.C. 3-29-75 (Drinkard) (Orig. #1 Leonard, H. "E", comp 11-16-47 from (Drinkard) OH 6610-70', OTD 6670'; OWWO & Re- Cmp 10-1-61 thru (Blinebry) Perfs 5822-5960', OPB 6575') TD 6670'; PBD 6599'; COMPLETE
-	3 -24 -75	DO to 6599'
		Perf 6438-40', 6464-66', 6495-97', 6538-40',
		6571-73', 6592-94' w/4 SPF
		Acid (6438-6594') 2000 gals
		Frac (6438-6594') 25,000 gals wtr + 37,500# sd
		Acid (5822-5960') 3000 gals
	3-29-75	COMPLETION REPORTED