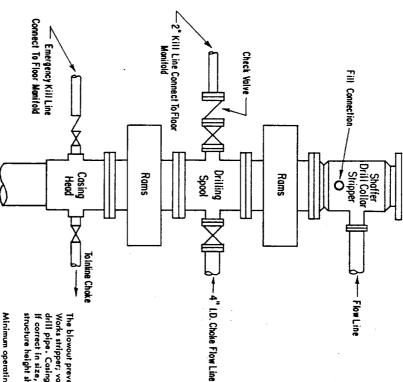
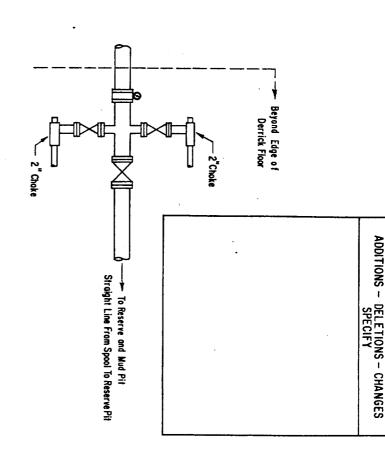
30-041-20656

NO. OF COPIES RECEIVED						
DISTRIBUTION	NEW MEXICO OIL CONSERVATION COMMISSION					
SANTA FE				Revised 1-1-		
FILE				5A. Indicat	e Type of Lease	
U.S.G.S.				STATE	FEE X	
LAND OFFICE				.5. State OL	& Gas Lease No.	
OPERATOR						
<u> </u>						
APPLICATIO	N FOR PERMIT TO	DRILL, DEEPEN.	OR PLUG BACK			
1a. Type of Work	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			7. Unit Agr	eement Name	
		[ ]	<b>0</b> , 400 0	Northe	ast Elida State	
b. Type of Well DRILL X		DEEPEN	PLUG B	ACK Northe	Lease Name Unit	
OIL GAS WELL X			SINGLE X MULT	ZONE		
2. Name of Operator	OTHER		ZONE L-2	9. Well No.		
Gulf Oil Corpo	ration				1	
3. Address of Operator					md Pool, or Wildcat	
P. O. Box 670, Hobbs, NM 88240					Wildcat	
4. Location of Well Unit LETTER D LOCATED 660 FEET FROM THE North LINE					mmmm	
UNIT LETTE	ER D LOC	ATED DOU	EET FROM THE NOTE	LINE ()		
	·	•	10 00			
AND 660 FEET FROM	THE West LIN	E OF SEC. 1	TWP. 45 RGE. 32	E NMPM 12. County		
	444444444444	444444444	444444444444	Roosev	err ///////////////////////////////////	
				9A. Formation	20. Rotary or C.T.	
		1111111111	8500 <b>'</b>	Fusselman	Rotary	
21. Elevations (Show whether DF	(RT, etc.) 21A. Kind	& Status Plug. Bond	21B. Drilling Contractor	22. Appre	ox. Date Work will start	
4309¹ GL	Blar	ket	Unknown		9-1-82	
23.	F	ROPOSED CASING AN	D CEMENT PROGRAM	v		
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER FOOT	SETTING DEPTH	SACKS OF CEMENT	EST. TOP	
14-3/4"	11-3/4"	42#	350'	250	circ	
	8-5/8"	32#	40001	to be determin		
11"			8500'		1	
7-7/8"	5½"	15.5#&17#	0000	by caliper log		
San	t .					
The state of the s		er Vivinge		in termination with the second of the secon		
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The first section of the second section			en de la companya de			
The state of the s			The state of the s	100 100 to 100 t	المراجع	
Mud Program:	0' - 350'		pud mud 8.6-9.3		The American Service of the Service of Servi	
	350' - 4000'		.3-9.9, 28-29vi	3C		
± 1	4000' - 8500'	Brine water g	el starch	The second secon	**************************************	
inana <del>ganari.</del> Ing i		and the second second				
managaran (m. 1905). Managaran kecamatan kecamatan kecamatan kecamatan kecamatan kecamatan kecamatan kecamatan		and the second of the second	and the second of the second o	ar vit i i i i i i i i i i i i i i i i i i	······································	
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See Attached E		andra de la companya del companya de la companya del companya de la companya de	A DA	DDOWAL WALLS FO	A 100 DAVO	
- Completition (Application of Application Completing	i da en	Tarayana ang Tarayan da ang Tarayan Tarayan da ang Tarayan da ang Taray		PROVAL VALID FO	1/3/02	
			1	PERMIT EXPIRES	11 10 10 10 10 10 10 10 10 10 10 10 10 1	
				UNLESS DRILLING	UNDERWAY	
Gas Is Not Ded		•				
IN ABOVE SPACE DESCRIBE PE		PROPOSAL IS TO DEEPEN	OR PLUG BACK, GIVE DATA O	N PRESENT PRODUCTIVE ZO	NE AND PROPOSED NEW PRODUC	
I hereby certify that the information	on above is true and com	plete to the best of my	knowledge and belief.		· · · · · · · · · · · · · · · · · · ·	
1/13/	2. 6.				<b>m</b> 00 00	
Signed - K, C	u Oli	Title Area Pr	oduction Manage	r Date	7-30-82	
	e <i>1</i> 1					
(This space for Orig. Signe	State Use)				0 4 1002	
Les Clem				AU	G 4 198 <b>2</b>	
APPROVED BY - Oil & Gas		TITLE		DATE		

DRAWING NO. 2 Revised April, 1970



3000 PSI WORKING PRESSURE BLOWOUT PREVENTER HOOK-UP



The blowout preventer assembly shall consist of one blind ram preventer and one pipe ram preventer, both hydraulically operated; a Shaffer Tool Works stripper; valves; chokes and connections, as illustrated. If a tapered drill string is used, a ram preventer must be provided for each size of drill pipe. Casing and tubing rams to fit the preventers are to be available as needed. The ram preventers may be two singles or a double type. If correct in size, the flanged outlets of the ram preventer may be used for connecting to the 4-inch I.D. choke flow line and kill line. The substructure height shall be sufficient to install a rotating blowout preventer.

capabilities. the pressure-operated devices simultaneously within \_\_\_\_seconds. The pump (s) is to be connected to a closed type hydraulic operating system.

(2) When requested, accumulators with a precharge of nitrogen of not less than 750 PSI and connected so as to receive a fluid charge from the above pump (s). With the charging pump (s) shut down, the pressurelent, is to be available to operate the above pump (s); or there shall be an additional pump (s) operated by separate power and equal in performance Minimum operating equipment for the preventers shall be as follows: (1) Pump (s), driven by a continuous source of power, capable of closing all remaining accumulator fluid volume at least\_ operated devices simultaneously within seconds; after closure, the remaining accumulator pressure shall be not less than 1000 PSI with the \_\_percent of the original. (3) When requested, an additional source of power, remote and equiva-

The closing manifold shall have a separate control for each pressure-operated device. Controls are to be labeled, with control handles indicating open and closed positions. A pressure reducer and regulator must be provided if a Hydril preventer is used. Gulf Legion No. 38 hydraulic oil, an equivalent or better, is to be used as the fluid to operate the hydraulic equipment.

The choke manifold, choke flow line, and choke lines are to be supported by metal stands and adequately anchored. The choke flow line and choke lines shall be constructed as straight as possible and without sharp bends. Easy and safe access is to be maintained to the choke manifold. All valves are to be selected for operation in the presence of ail, gas, and drilling fluids. The choke flow line valve connected to the drilling spool and all ram type preventers must be equipped with stem extensions, universal joints if needed, and hand wheels which are to extend beyond the edge of the derrick substructure. All other valves are to be equipped with handles.

## MELL LOCATION AND ACREAGE DEDICATION PLAT

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

Ronald J. Eidson

All distances must be from the outer boundaries of the Section Operator Well No. S GULF OIL CORPORATION NORTHEAST ELIDA STATE UNIT 1 Unit Letter Section Township 4 SOUTH 32 EAST ROOSEVELT Actual Footage Location of Well: 660 NORTH 660 feet from the WEST line and feet from the Ground Level Elev. Producing Formation Dedicated Acreage: 4309.1 <u>Fusselman</u> <u>Wildcat</u> 160 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? 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 Commis-CERTIFICATION I hereby certify that the information contained herein is true and complete to the My knowledge and belief. ludein Name Anderson Position Area Production Manager Company Gulf Oil Corporation --7-30-82 I hernby certify that the well location shown on this plat was plotted from field knowledge and belief. Date Surveyed 7-28-82 Registered Protessional Engineer PATRICK A. ROMERO 1880 2310 1800 1000