CONDITIONS OF APPROVAL, IF					
JERRY SE	EXTON	TITLE		MAR	9 1982
Signed K. C. C.	Lu d'en	Tide Area Pro	duction Manager	Dute	3-8-82
hereby certify that the information	A shove is true and comp	Mete to the base of by kn	owledge and belief.		
IN ABOVE SPACE DESCRIPTE FO	POPOSED PROGRAMS IT	РЕОРОЛАТІЗ ГО П'ПІТР ОР	PLUG BACK, GIVE DATA ON	PREADER FEADUCTIVE 200	E AND PROPOSED NEW PROOF
Gas Is Not Dedi	icated			SS DRILLING UNDE	
				AL VALID FOR 18	
See Attached BO	OP Drawing #2				
		' - 4000' Cut B ' - 8500' Brine		0.2 30 vis 0.3 38 vis	
Drilling Fluids		- 350' FW Sp		.3 36 vis	
/-//0**	52.	17# &13.5#	8500*	1200	Surface
<u>11</u> 7-7/8''	8-5/8" 5 <sup>1</sup> 2"	<u>32#</u> 17#&15.5#	<u>4000'</u> 8500'	<u>800</u> 1200	Surface
14-3/4"	· 11-3/4"	<u>42#</u>	<u>350 *</u>	250	Surface
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER FOOT	SETTING DEPTH	SACKS OF CEMENT	EST. TOP
4312.3°_G		Blanket	Unknown	<u></u>	3-15-82
1. Elevations (Show whether DF; 4312.3' G		& Status Play, Bond 21			x. Dute Work will start
			8500'	Fusselman	Rotary
			Proposed Depth 15	A. Formation	20. Rotary or C.T.
<i>{}}}}}}}}</i>	<i>\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\</i>		HHHHH	////Rooseve	
		in (11)		12. County	
AND 330 FEET FROM		0.4	1P. 35 RGE. 32		
P. O. BOX 670, Hobbs, NM 88240 4. Location of Well UNIT LETTER M LOCATED 330 FEET FROM THE West LINE					ldcat
3. Address of Operator					nd Pooi, or Wildzat
2. Name of Operator Gulf_Oil_Corpor	ration			9. Well No.	1
OIL GAS X OTHER SINGLE ZONE ZONE ZONE					east Elida Ștate
b. Type of Well DRILL		DEEPEN	PLUG B	ACK 8. Form or	Lease Name
La. Type of Work	NTOR FLRMIT TO	DRILL, DEEPEN, C	IK FLUG BACK	7. Unit Agr	isement Nam <del>e</del>
		DRILL, DEEPEN, C			IIIIIIIiiiII
LAND OFFICE OPERATOR		``````````````````````````````````````		.5, State OI	& Gas Lease No. LG-33
U.S.G.S.				STATE	
SANTA FE					e Type of Lonse
DISTRIBUTION	NEW	MEXICO OIL CONSER	VATION COMMISSION	Form C -101	
	T1				





3000 PSI WORKING PRESSURE BLOWOUT PREVENTER HOOK-UP



Works stripper; valves ; chokes and connections, as illustrated. If a topared drill string is used, a rom preventer must be provided for each size of drill pipe. Casing and tubing roms to fit the preventers are to be available as needed. The rom preventers may be two singles or a double type. If correct in size, the flonged outlats of the rom preventer may be used for connecting to the 4-inch 1.D. achieve flow line and kill line. The substructure height shall be sufficient to install a rotating blowout preventer. The bloweut preventer assembly shall consist of one blind rear preventer and one pipe rem preventer, both hydraulically operated, a Shalfer Toal

Minimum operating adulpment for the preventers shall be as follows: (1) Fump (s), driven by a continuous source of power, capable of classing all the pressure-operated devices simultaneously within \_\_\_\_\_\_seconds. The pump (s) is to be connected to a closed type hydroulic operating system. (2) <u>Whan requisited</u>, accumulators with a precherge of nitrogen of not less than 750 PSI and connected so as to receive a fluid charge from the above capabilities. lent, 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 remaining accumulator fluid volume at least\_ operated devices simultaneously within Fump (3). With the charging pump (3) shut down, the pressurized fluid volume stored in the accumulators must be sufficient to close all the pressureseconds; after absure, the remaining accumulator pressure shall be not less than 1000 FS1 with the percent of the original. (3) <u>When requested</u>, an additional source of power, remain and requive-

The closing manifold shall have a separate control for each pressure-operated device. Controls are to be leveled, with control handles indicating open and closed positions. A pressure reducer and regulator must be provided if a Hydrill preventer is used. Culf Legian No. 33 hydraulic all, an equivalent or better, is to be used as the fluid to operate the hydraulic equipment.

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 all, gas, and drilling fluids. The choke flow line valve connected to the drilling speal 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. The choke manifold, choke flow line, and choke lines are to be supported by metal stands and asequately anchores. The choke flow line and

## NE AEXICO OIL CONSERVATION COMMISSI WELL LOCATION AND ACREAGE DEDICATION PLAT

Lease Well No. 1 Northeast Elida State Gulf Oil Corporation Township Bonge 32 East Section County Roosevelt 36 3 South М Actual Footage Location of Well: 330 west 330 south line and feet from the feet from the line Ground Level Elev. Producing Formation Pool Dedicated Acreage: 4312.3' <u>1</u>60 <u>Fusselman</u> <u>Undes. Fusselman</u> Acres 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 \_ No Yes 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 Commission. CERTIFICATION I hereby certify that the information conherein is true and complete to the knowledge and belief (0 Name R. C. Anderson Position Area Production Manager Company Gulf Oil Corporation Date 3-8-82 I hernby certify that the well location shown on this plat was plotted from field notes of actual surveys made by me or my supervision, and that the some true and correct to the best of my knowledge and belief. e el Date Surveyed March 1 & 2, 1982 Registered Professional Engineer 330 and/or 🕹 330 ROMERO PATRICK A. 666 1320 1850 1980 2310 26 40 2000 1 600 1000 800 Ronald J. Eidson 32 660 ....

All distances must be from the outer boundaries of the Section

Operator

Unit Letter

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