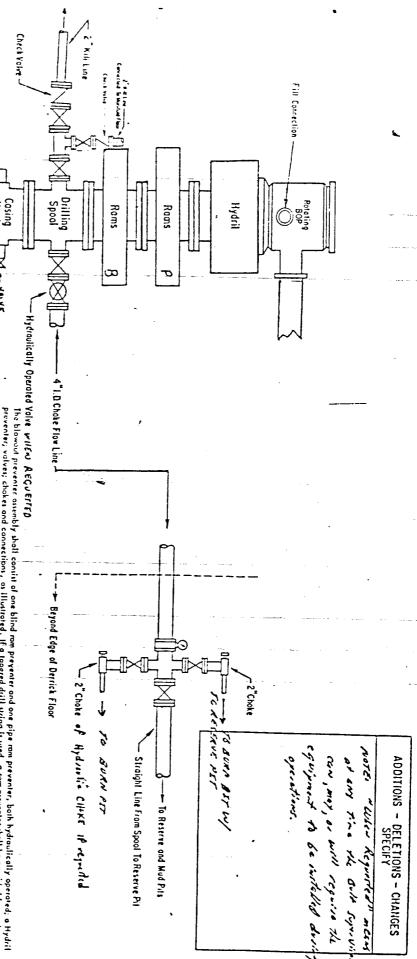
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DISTRIBUTION SANTA FE	NE NE	W MEXICO OIL CONS	ERY DON COMMISS	ION	Fin C-101	
FILE			והל	1	Elevised i-l-6	55
U.S.G.S.		••	עט ברה מ	6 (585		Type of Lease
LAND OFFICE	_		FER 2	D 1202	STATE	7 ree [
OPERATOR OPERATOR			01.00	ο <i>π</i> V .	.5. State Oil	& Gas Lease No.
OFERATOR			OIL CO	ing the state of t		
A DOLLO 1716			DIS	ĭŢ. ?	111111	
APPLICATIO	ON FOR PERMIT TO	O DRILL, DEEPEN	, OR PLUG BACK			
Type of work					7. Unit Agre	ement Name
b. Type of Well DRILL		DEEPEN	DI II	G BACK	j	
1	1		_	O BACK	8. Farm or L	ease Name
2. Name of Operator	93Н70		SINGLE ZONE	AULTIPLE ZONE	McKink	y AH State
	. ,	1			9. Weil No.	7 11 SCATE
Gulf O	il Explo	ration + F	reduction	Corn		1
T	•			,	10. Field on	d Pool, or Wildcat
1923 De 1	Paio F	10661 NA	1 88241	5		deatEntry
4. Location of Weil UNIT LETTI	ER AM	OCATED 990	5	11	rillin	THITTITITIE
t						
AND 990 PEET FROM	THE West	INE OF SEC. 36	TWP. 19 N acr S	W HMPM		
			rinninini.	iiiniii	12. County	
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			<i>HHHHH</i>	++++++	mm	HHHHA
		/////////////////////////////////////	19. Proposed Depth	19A. Formation		20. Rotory or C.T.
			4700 21B. Drilling Contractor	FIX		D 4
21. Elevations (Show whether I) F.	RT, etc.) 21A. Kin	d & Status Plug. Bond	21B. Drilling Contractor	LACIA	22 10000	Rocary
6835		anket	UnKno		ZZ. Approx.	Date Work will start
23.				wn	Apri	/ 1
		PROPOSED CASING AN	D CEMENT PROGRAM			
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER FOO	T SETTING DEPT	H SACKS OF	- COURT I	
12 14"	85/2	24	200			EST. TOP
7 2/4"	51/2	15.5	4700	159		Suitace
		73.3	7700	1050	+7-	Surface
; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ;						
Mud Progra	.				•	
- noa nogn	um.		 	<u> </u>		
/ - 3	2001	E c	, ,			.* :-38
		FW Spr.	d mud	8.6 -	88 1	PPL
· 	د	6-40 VIS	C. Papa	1 101	Sugar	×
200 - 47						
		W G-11	Benex	8.6 -	9.01	
APPROVAL EXPIRES 8-8	4-X4 _					
UNLESS DRILLING IS COMM	ENCED.	H 9-10 -	<u> 35-36</u>	U/3C	10 - 5	0 n2
SPUD NOTICE MUST BE SUE	BMITTED					
WITHIN 10 DAYS.						
ROP: P.	- 4+ 1	<i>~</i> 5		_		
DO1 1 77	allach	-d Dian	ing ter	2-300	0 PS/	・ルタ
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IN ABOVE SPACE DESCRIBE PROTIVE ZONE, GIVE BLOWOUT PREVENTE	OPOSED PROGRAM: IF	PROPOSAL IS TO DEFPEN O	IR PLUG BACK CIVE DATA		_	
				ON PRESENT PRO	DUCTIVE ZONE	AND PROPOSED NEW PRODUC
I hereby certify that the information	n above is true and com	plete to the best of my k	nowledge and belief.			
V 1' (0, N	lea -		_		_	
Signed C. Court		Title AREA	rkov mor	D	ate _ 2-0	22-85.
(This space for s	tate Uger					
★ . \		2	UPERVISOR DISTRICT # :			•
APPROVED BY	Lave	TITLE	- WILLIAM DISTRICT #	5	FFD	2 6 1985
CONDITIONS OF APPROVAL, IF	ANY:	- ···		D	ATE I L	6 U 1303



2000 - 3000 PSI WORKING PRESSURE

Head

X + vive

BOP HOOK-UP SPECIFY WORKING PRESSURE

the charging pumps shut down, the pressurized fluid volume stand in the actumulators shall be sufficient to close all the pressure-operated devices simultaneously within 19 seconds; after closure, the remaining accumulator pressure shall be not test than 1000 PSI with the remaining accumulator fluid volume of least 50 percent of the original. When requested, either an additional source of power, remote and equivalent, it to be available to operate the above pumps; or there shall be additional pumps operated by separate power and continuous source of power, copable of fluid charging the total accumulator volume from the nitrogen precharge pressure to its rated pressure within 2 minutes. Also, the pumps are to be connected to the hydraulic operating system which is to be a closed system. (2) accumulators with a precharge of mirrogen of not less than 750 PSI and connected to as to receive the aforementioned fluid charge. With Minimum operating equifment for the preventers and hydraulically operated valves shall be as follows: (1) multiple pumps, driven by a and to the kill line. The substructure height shall be sufficient to install a rataring blawout preventer. double type. If correct in size, the flanged outlets of the ram preventer may be used for connecting to the 4-inch 1.D. chake flow line size of drill pipe. Casing and tubing rams to lit the preventers are to be available as needed. The ran preventers may be two singles or a preventer; valves; chakes and connections, as illustrated. If a sapered drill string is used, a ram preventer shall be provided for each

The closing manifold and remate closing manifold and remate closing manifold shall have a separate control for each pressure-operated device. Controls are to be lobeled, with control handles to indicate open and closed positions. A pressure reducer and regulator must be provided for operating the Hydril preventer. When requested, a second pressure reducer shall be available to limit operating fluid pressures to rom preventers. Gulf Legion No. 38 hydraulic all, an equivalent or better, its to be used as the fluid to operate the hydraulic equipment.

drilling fluids. The choke flow line valves and valves of the relief lines connected to the drilling spools 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 detrick substructure. All other volves shall be equipped with handles. The choke manifold, the choke flaw line, the choke lines and the relief lines are to be supported by metal stands and adequately anchored. The choke flow line, sellef lines and choke lines shall be constructed as straight as passible and without harp bends. Easy and safe access thalf be maintained to the choke manifold. All valves are to be selected for operation in the presence of oil, gas, and

NEW MEXICO OIL CONSERVATION COMMISSION WELL LOCATION AND ACREAGE DEDICATION PLAT

MCKINLEY "AH" STATE GULF OIL CORPORATION Township 8 WEST MCKINLEY 19 NORTH 36 Actual Fostage Location of Wells WEST 990 SOUTH Producing Formation Cround Level Clev. W.C. Acres 6842 Entrada 1. Outline the acreage dedicated to the aubject 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, hard all owners been consolidated by communitization, unitization, force-pooling. etc? FEB 2 6 1935 If answer is "yes," type of consolidation OIL CON. DIV. If answer is "no," list the owners and tract descriptions which have actually been passolidated. (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 2612.94 I hereby certify that the Information com 90 757. 58.602 3 Nome Position Componi 2-22-85 2626.06 36. 1321.69_ 1321.69 ereby certify that the well in 112.57 39.80K: M true and stormer to the be 39.62 ASZ 1321.12 NB9-41-31E 90. February 14, 1985 SE-SW anstor Land Surveyor 39.87 AC = George R. Tompkins 320.58 Certificate Na. 7259