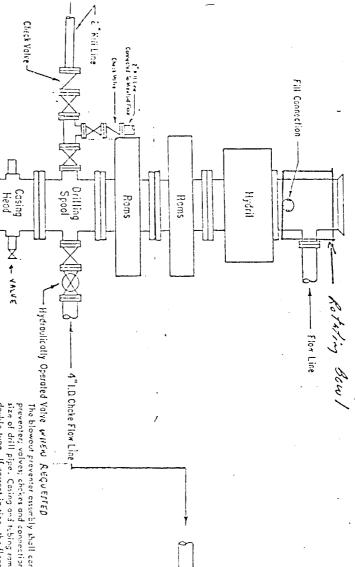
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DISTRIBUTION		NEW	MEXICO OU COM	CERVATION GOVERN				
SANTA FE	SANTA FE NEW MEXICO OIL CONSERVATION COMMISSION						Form C-101	
FILE		•	Revised 1-1-65					
U.S.G.S.							Type of Lease	
LAND OFFICE						STATE		
OPERATOR	1-1				•	l l	& Gus Leuse No.	
						E	- 5886	
APPLICATIO	N FOR PER	MIT TO	DDILL DEEDEN	I, OR PLUG BACK	_ 			
ia. Type of Work	TON TEN	10	DRILL, DEEFEN	I, OR PLUG BACK		7777777	777777777	
- 1	ſ					7. Unit Agre	rement Name	
b. Type of Well DRILL			DEEPEN	PL	UG BACK			
OIL GAS WELL	1					B. Farm or L	.ease Name	
2. Name of Operator	OTHER	·		SINGLE ZONE	MULTIPLE ZONE	Lea AC	"STATE	
GH OI	C	، کے ،				9. Well No.		
3. Address of Operator	corpo.	10TIO	V			1 3		
PA Rose	170	11.	lbs NIII	00-11		10. Field on	nd Pool, or Wildcat	
4. Location of Well	0/0	1700	005 /1/11	F\$240		wert for	11- San Prod	
UNIT LETTI	ER	LOC	ATED	FEET FROM THE 1/0	2/1/2	MILLE	mmin	
3710		4	77 7			MIIII		
AND 23/) FEET FROM	THE	(Trri	E OF SEC. 34	TWP. 195 RGE.	35E NMPM	VIIIII		
	HHHH					12. County	X44444	
(11111111111)	44444	<i>HH</i>	77777777777777777777777777777777777	7777777777777		120		
					1111111	TITITI	HHHH	
AHHHHHH	777777	77777	77777777777					
				19. Proposed Depth	19A. Formati	on	20. Rotury or C.T.	
21. Elevations (Show whether DF		77777	7777777777	6050 21B. Drilling Contract	San 1	Indies	Rotory	
_	, KI, etc.)	21A. Kind	& Status Plug. Bond	21B. Drilling Contract	or	22. Approx	. Date Work will start	
<u>3730.9</u>		Blan	rket	Unknow	121	New	1, 1983	
23.		p	ROPOSED CASING A	ND CEMENT PROGRAM		7-00	2) //8)	
\$175.05.101.5			,		4			
SIZE OF HOLE	SIZE OF C	ASING	WEIGHT PER FOO		TH SACKS O	F CEMENT	EST. TOP	
- 12/4	83/8	4:	24	400'	25			
775	77/1" 51/1"		15.50	6050	6050 50		Sufface	
							2011013	
	•		•	1		4		
	·							
•					· · · · · · · · · · · · · · · · · · ·			
Med Progres	u _		ř			•		
/						·		
	400	_EW	soud me	4/ 01-1	0 0	a 77	7/ 11/	
	_		7	ud 8.6-8	- FF	2 22-	76 VIS	
400-0	6050	/	0 pm 8	11Ne 29	7-70	11.6		
			111	7		2/5	<u> </u>	
			~					
0- •	_							
BOP 1	Drown	#	2 20	90 ps:	male .			
					1001/INJ	Presi	ure	
								
N ABOVE SPACE DESCRIPE ==	0000==							
IN ABOVE SPACE DESCRIBE PRITIVE ZONE, GIVE BLOWGUT PREVENTE	CR PROGRAM, IF	RAMLIF F Any.	PROPOSAL IS TO DEEPEN	OR PLUG BACK, GIVE DAT	A ON PRESENT PR	ODUCTIVE ZONE	AND PROPOSED NEW PR	
				knowledge and belief.				
Y ('. lo. X	() () () = =			•				
Signed		- 	Tille AREA F	RODUCTION	MGR	Date //	1-17-83	
(This space for 3	tate Use)					Ditte/ C	77-00	
			(TON					
APPROVED	IGNED BY J					~ ^	T a 6 4002	
CONDITIONS OF APPROVAL. IF	RICT I SUPER	A12OK	TITLE			DATE	<u>T 20 1983</u>	
	ANY:							

HARC CO. T. B. Bay



2000 - 3000 BOP HOOK - UP WCRKING PRESSURE

FOR LARGE CASINGS

SPECIFY WORKING PRESSURE

Beyond Edge of Derrick Floor 2" Choke of Hydrenic Olicke if requested 97.0 TO BURN PIT 17d 3025 CA LIN UNOVER MOTE: c Guipment operations ADDITIONS - DELETIONS - CHANGES Straight Line From Spect To Reserve Pit Rotation be intelled To Reserve and Mud Pits "When Requested" 7.7. B be installed dull require The Outs Supervi AT CEAS

The blowout preventer essembly shall consist of one blind ram preventer and one pipe ram preventer, both hydroclically operated; a Hydril preventer; valves; chokes and connections, as illustrated. If a tapered drill string is used, a ram preventer shall 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 tingles or a double type. If correct in size, the Hanged outlets of the ram preventer may be used for connecting to the 4-inch 1.0. choke flow line and to the kill line. The substructure height shall be sufficient to install a retained bloward preventer.

the charging pumps shut down, the pressurized fluid volume stored in the accumulators shall be sufficient to clase all the pressure-operated devices simultaneously within 17 seconds; after closure, the remaining accumulator pressure shall be not less than 1000 FSI with the remaining accumulator fluid volume at leas 5.0 percent of the original. When requirited, either an odditional source of power, remaining accumulator fluid volume at leas 5.0 percent of the original. When requirited, either an odditional source of power, remaining 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, capable of fluid charging the total accumulator volume from the nitrogen procharge 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) equal in performance capabilities. accumulators with a precharge of nitragen of not less than 750 PSI and connected so as to reserve the aforementioned fluid charge, with Minimum operating equipment for the preventers and hydraulically operated valves shall be as follows: (1) multiple pumps, driven by a

The closing manifold and remote closing manifold and remote closing manifold shall have a separate control for each pressure-operated device. Controls are to be labeled, with control handles to indicate open and closed positions. A pressure reducer and regulator must be provided for operating the Hydril preventer. Mean required, a second pressure reducer shall be available to limit operating their devices to a manifold pressures to a manifold pressures to some preventers. Gulf Legian No. 38 hydraulic oil, on equivalent or better, is to be used as the fluid to operate the hydraulic equipment.

The chake manifold, the chake flow line, the chake lines and the relief lines are to be supported by metal stands and adequately analyzed. The chake flow line, relief lines and chake lines shall be constructed as straight as passible and without sharp bands. Easy are rate occess stall be manifold to the chake manifold. All valves are to be selected for operation in the presence of oil, gos, and drilling fluids. The chake flow line valves and valves of the relief lines connected to the drilling speals and all some the expected with stome extensions, universal icins if now led. which are to extend bryond the edge of the dentile whitesture. All other valves shall be equipped with handles.

HORD CO. T. O. HARD.

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

All distances must be from the outer boundaries of the Section.

Cherator C1 E	043 0		Lease		Well No.				
	Oil Corporat	Y	Lea AQ Sta	3					
Unit Letter B	Section 32	Township 19 South	35 East	County Lea					
Actual Footage Loca 870	feet from the	north line and	2310 tee	et from the east	line				
Ground Level Elev. 3732.7	Producing For	andres.	West Pearl		dicated Acreage:				
1. Outline the				or hachure marks on the p	lat 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?									
Yes No 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									
No allowable	e will be assigne	d to the well until all	interests have been c	consolidated (by commun h interests, has been app					
				CE	RTIFICATION				
	 - 	870'	2310'	toined herein i	y that the information con- s true and complete to the wledge and belief.				
	- 			Position	ANDERSON				
			i !	Company	PRODUCTION MER				
	<u> </u>			Date / 0	OIL CORP -17-83				
		REG. P.	GINEER & LATE OF SURVEY	shown on this p notes of actual under my super	ly that the well-location plat was plotted from field surveys mode by me or vision, and that the same prect to the best of my belief.				
	 	O O O	W W. WEST	Date Surveyed October 14 Registered Profes and/or Land Surve	stonal Engineer				
330 660 90	1320 +650 1980	2310 2640 2000	1800 1000 800	I^*V	JAN W WEST. 676 NALD J. EIDSCN 3239				

