30-015-24461

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DISTRIBUTION		MEXICO OIL CONSERV	ALONGOMINSSION		Form C-101		
SANTA FE	<u>+ -  </u>	¥	NECEIVED	-	Revised 1-1-65		
FILE					5A. Indicate Ty		
U.S.G.S. 1		5	EB 3 1983		STATE	FEE KX	
LAND OFFICE	·	١			5. State Oil & C	as Lease No.	
OPERATOR 1	7-1		O. C. D.				
			O, C, ENCE				
	LEOR PERMIT TO	DRILL, DEEPEN, O	PLUG BACK				
AFFLICATION 1a, Type of Work		<u> </u>	terre and the second		7. Unit Agreem	ent Name	
		DEEPEN	PLUGB		8. Farm or Lea	se Name	
b. Type of Well		s	ZONE X MULT		Atoka Sar	Andres Unit	
WELL A WELL	OTHER				9. Well No.		
2. Name of Operator			,		1 .	57	
Gulf Oil Corp	oration V		<b>i</b>		10. Field and	7 Pool, or Wildcat	
3. Address of Operator		000/0		~		n Andres	
P. O. Box 670	), Hobbs, NM	88240		A	ALUNA DA		
4. Location of Well UNIT LETTER	R LO	CATED 2325 FE	ET FROM THE <u>North</u>	LINE	~///////		
					VIIIIII		
AND 330 FEET FROM	THE West	INE OF SEC. 13 TW	P. 185 RGE. 26		12. County	William	
					Eddy		
		MMMMM	<i>HHHHHH</i>	HHHH	hum	HHHHHm	
					////////		
	///////////////////////////////////////			IIIII	$\overline{mmh}$	20. Rotary or C.T.	
************	mmm.	19	Proposed Depth	9A. Formatio		,0, Rolary or or a	
			1800'	San A	ndres	Rotary	
21. Elevations (Show whether DF,	RT, etc.) 21A. Kin	d & Status Plug. Bond 21	B. Drilling Contractor		22. Approx.	Date Work will start	
3301' GL		lanket	Unknown		2	15-83	
23.		PROPOSED CASING AND	CEMENT PROGRAM				
	SIZE OF CASING	WEIGHT PER FOOT	SETTING DEPTH	SACKS O	FCEMENT	EST. TOP	
SIZE OF HOLE	8-5/8"	24#	¥900 2001	25		Surface-circ	
7-7/8"	515"	15.5#	1800'	to be d	etermined	Surface-circ	
/-//8	5-2			by car	survey	r h	
				1	- 1	NO. JUP	
						10103	
						XALLEY	
						and and as	
						NG Y Y	
			1 1 4 9 6	22 26.	i o	1 PW W	
Mud Program:	0'	- 350' FW S	pud Mud o.oppg,	52-50V	5 20-1 1	600-18001	
	350'	- 1800' FW 8	.6-9.2ppg, 30-3	60V1S, 1	5-20W1, 1	500-1800	
						A DAVO	
See Attached	BOP Drawing #	2	1	<b>VEBBONY</b>	L VALID FOI	180 DAYS	
	200 0			- FERANT	EXPERES ,	10-19-83	
				UNLES	S DRILLING	UNDERWAY	
IN ABOVE SPACE DESCRIBE P	ROPOSED PROGRAM	IF PROPOSAL IS TO DEEPEN O	R PLUG BACK, GIVE DATA O	N PRESENT P	RODUCTIVE ZONE	AND PROPOSED NEW PRODU	
TIVE ZONE. GIVE BLOWOUT PREVEN	TER PROGRAM, IF ANY.						
I hereby certify that the informat	ion above is true and co	omplete to the best of my k	nowiende and beiter.				
2010	£.	mar. Area Pro	duction Manager	r	Date	2-2-83	
Signed	<u>ur-</u>	[uie					
(This space for State Use)							
(This space ) ( Shall over) APR 1 9 1983							
TITLE AT BE OF IN ON THE DATE DATE							
conditions of Approval, if any: time to witness cementing							
* AS Noted AD	UP ANT: SUR			~, ,, ,	/ ]		
* 113 Note: 11-	-	the 85/	8casing	1-166	of oppose		
		THE VILL			//		

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REVISED N I MEXICO OIL CONSERVATION COMMIS. N

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<b>F</b> .	MEXICO OIL CONSERVATION COMMIS.	N	FFD 0.0 1002	Form C-102
LL	LOCATION AND ACREAGE DEDICATION	PLA	17 <b>FEB</b> U 8 1985	Supersedes C-128 Effective 1-1-65

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•		WELL LOCATION	AND ACREAGE DEDIC	CATION PLAT FEB	<b>U 8 1985</b> Supervedee C-128 Effective 1-1-65
		All distances must b	e from the outer bounderses		<u>C. D.</u>
Operator Gill f	Oil Corpora	tion	Atoka San Ar	ARTESI adres Unit	A, OFFICE ell Ne. 157
Unit Letter	Section	Township	Ranye	County	
E	13	18 South	26 East	Eddy	7
Actual Footuse Loc			220		
2325	Teet nom me	north line a	nd 330 f	est from the WEST	line Dedicated Acreage:
Ground Level Elev. 3300.7		Andres		an Andres	10
			well by colored pencil		
2. If more th interest an	han one lease is nd royalty).	dedicated to the w	ell, outline each and ic	lentify the ownership	thereof (both as to working of all owners been consoli-
dated by c Yes If answer this form i No allowal	is "no," list the if necessary.)	unitization, force-po nswer is "yes," type owners and tract de ed to the well until	oling. etc? e of consolidation scriptions which have all interests have been	nctually peen consolic consolidated (by co	dated. (Use reverse side of maunitization, unitization, n approved by the Commis-
	1				CERTIFICATION
2325!			676	tained h	certify that the information con- erein is true and complete to the my knowledge and belief. <u>R.D.Pitre</u> <u>Area Engineer</u>
				Gulf	0il Corporation
-330'			1	Date	2-7-83
				shown o notes o under m is true	r certify that the well location in this plat was platted from field i actual surveys made by me or y supervision, and that the same and correct to the best of my ge and belief.
				7-1 Registate	
0 330 660	-90 1320 1650 19	BO 2310 2640 2	T 1 1 1 000 180C 1000	800 0	PATRICK A. ROMERO 6668 Ronald J. Eidson 3239



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 topered drill string is used, a ram preventer must be previded for each size of drill pipe. Cesing and tubing rams to fit the preventer rate to be available as needed. The ram preventers may be two singles or a double type. If correct in size, the flenged outlets of the ram preventer may be used for connecting to the 4-inch 1.D. choke flow line and kill line. The substructure height shall be sufficient to install a rotating blowout preventer.

remaining accumulator fluid volume at least \_\_\_\_\_percent of the original. (3) <u>When requested</u>, an additional source of power, remote and equive-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 pump (;). With the charging pump (s) shut down, the pressurized fluid volume stored in the accumulators must be sufficient to close all the pressure-(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 the pressure-operated devices simultaneously within\_ Minimum operating equipment for the preventers shall be as follows: (1) Pump (s), driven by a continuous source of power, appable of clasing all capabilities. operated devices simultaneously within \_\_\_\_\_ seconds; after closure, the remaining accumulator pressure shall be not less then 1000 PSI with the \_seconds. The pump (s) is to be connected to a closed type hydraulic operating system.

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. Guif Legion No. 33 hydraulic oil, an equivalent or better, is to be used as the fluid to operate the hydraulic equipment.

spool and all ram type preventers must be equipped with stem extensions, universal joints if needed, and hand wheels which are to extend beyond choke lines shell 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 solected for operation in the procede of all, gas, and drilling fluids. The choke flow line valve connected to the drilling The choke manifold, choke flow line, and choke lines are to be supported by metal stands and adequately anchored. The choke flow line and the edge of the derrick substructure. All other valves are to be equipped with handles.

DRAWING NO. 2 Revised April, 1970