NO OF COPILS RECEIVED	6]				-	20-06	05-60793
DISTRIBUTION			MEXICO OI BEOBLE	DATION COM	MISSION		an: C-101	
SANTA FE						h	evided 1-1-6	1 .
FILE			00T 1 4 40			5	A. Indicate	Type of Lease
U.S.G.S.	2		OCT 1 4 19	80			STATE	Χ ,
LAND OFFICE		1	A A -			5		& Gas Lease No.
OPERATOR		1	O. C. D.				LG-3	160
	•		ARTESIA, OFFIC	30			IIIII	
APPLICAT	ION FO	R PERMIT TO	DRILL, DEEPEN, C	R PLUG BA	CK		//////	
1s, Type of Work							- Unit Agre	enent Name
	20							
b. Type of Well	Δ Λ		DEEPEN		PLUG B		I arm or L	ease Name
OIL X GAS		OT HE R		ZONE X	MULT		GAO St	ate
2. Name of Operator							Well No.	
General Ame	rican	Oil Company	of Texas 🖌				#2	
3. Address of Operator						i	0. Field an	d Froul, or Wildcat
P. O. Box 1	28	Loco Hills,	New Mexico 88	3255			Undesig	nated 👘 🕌
4. Location of Well UNIT LE		I	1650 FF		South		\overline{IIIII}	
		100	······································			R		
AND 330 FEET FR	OM THE	East Line	OF SEC. 36 TH	vp. 7-5		E NUPU N	//////	
	11111			<u>IIIIIII</u>	<i>IIIII</i>		2. County	
ΛΙΙΙΙΙΙΙΙΙΙΙΙ					//////		Chaves	
χ	11111	111111111		THIMIN .	ttttt	1111111		
(1)	//////			////////				
X1111111111111111	tttttt	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		3. Proposed Dep	ith [19	A. Formation		20. Hotary or C.T.
$\chi(((((((((((((((((((((((((((((((((((($				3,000'		San Andro	es	Rotary
al. i invition: (Show whether	$\overline{DF, KI}, ei$	e.) 21A. Kind	& Status Plug. Bond 21	IB. Drilling Con	trantor		22. Approx	. Date Work will start
4040.4		Blanket W.E.K.Drilling			lling	October 14, 1980		
23.		PI	ROPOSED CASING AND	CEMENT PRO	GRAM		· · · · · ·	
SIZE OF HOLE	SIZ	E OF CASING	WEIGHT PER FOOT	SETTING	рертн	SACKS OF	CEMENT	EST. TOP
12 1/4			00/	1151		225		

SIZE OF HOLE	SIZE OF CASING	WEIGHT PER FOOT	SETTING DEPTH	SACKS OF CEMENT	EST. TOP
12-1/4"	8-5/8"	20#	415'	325	Circulate
8-3/4"	5-1/2"	15.5#	3000'	950	Circulate
	ł				

IN ABOVE SPACE DESCRIBE PROPOSED PROGRAM: IF PROPOSAL IS TO DEEPEN OR PLUG BACK, GIVE DATA ON PRESENTIVE ZONE. GIVE BLOWOUT PREVENTER PROGRAM, IF ANY.	F PRODUCTIVE ZONE AND PROPOSED NEW PRODUC-
I hereby certify that the information above is true and complete to the best of my knowledge and belief.	
Signer Andell M. Lawkins Tule Field Superintendent	
(This space for State Use)	
APPROVED BY Wasset SUPERVISOR, DISTRICT IL	DATE 10-14-80

CONDITIONS OF APPROVAL, IF ANY:

MEXICO OIL CONSERVATION COMMIS N WELL LOCATION AND ACREAGE DEDICATION PLAT

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Same in

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

3

		All distances must be f	rom the auter boundaries	of the Section	
		o	Lease		Well Nr.
	American Oil	Co. of Texa			2
T	36		Ronge 20 Date	i unity Ol	
Actual Footage Loc	And the second s	7 South	28 East	Chave	S
1650	feet from the SO	uth .ine and	3 30 ,	estimate Eas	st l
Ground Level Elev.			For Bull's F	Ver CA	Cediminal Acresses
4040.4	San Andres		Undesignated		40
1. Outline th	e acreage dedicated	l to the subject we	ll by colored pencil	or hachure marks	on the plat below
2. If more th					hip thereof (both as to working
dated by c	ommunitization, uni	ization, force-pooli	ng. etc?		ts of all owners been consoli-
Yes Yes	No If answ	er is "yes," type o	consolidation		
No allowat	l necessary.) ble will be assigned	to the well until all	interests have been	consolidated (hv	communitization, unitization, been approved by the Commis-
sion.				in interests, nus	icen approved by the Commisse
[l		1		
			1		
			ł		reby certify that the information con-
	1		1	1	ed here n is true and complete to the
	1		1	045	of my knowledge and belief
	1		1	De	ndell M. Klawkins
	· +				endell N. Hawkins
	l		÷	1 1	ld Superintendent
	l Į		4		ral American Oil Co. of Texa
	 		ł		October 13, 1980
HIGH HIGH	NEER & LAND SURVEYOR 676			show note: unde 2-330 is ti	rinby certify that the well location in an this plat was plotted from field is of actual surveys made by me or i my supervision and that the same rue and correct to the best of my iledge and belief
	W W. WEST			OC Registe	tober 9,1980 tober 9,1980 tear totesstonal Engineer and Surveyor African di illout
				Contin	COLO NO JOHN W. WEST 676
0 330 680 19	0 1320 1680 1980 2	2000 2000	1500 1000 5	00 0 4	PATRICK A. ROMERO 6668 Ronald J. Eidson 3239



BLOWOUT PREVENTER SPECIFICATION

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