			-		
NO. OF COPIES RECEIVED	7.1				210 226911
DISTRIBUTION	NE	MEXICO OIL CONSEI	NED 30	-015-22694 -101 114-65	
SANTA FE			Revised	101 1-1-65	
FILE /				licate Type of Lease	
U.S.G.S.	?		ST		
OPERATOR /			~	e Oil & Gas Lease No.	
L			FFICE	5098	
	N FOR PERMIT TO	DRILL, DEEPEN, O	OR PLUG BACK		
1a. Type of Work				7. Unit	Agreement Name
b. Type of Well DRILL X		DEEPEN	PLUG E		
OIL GAS			SINGLE MUL		or Lease Name
2. Name of Operator	OTHER		ZONE A	ZONE I India 9. Well	n Hills State Com.
Texas Oil & Ga	s Corp.				2
3. Address of Operator	-			10. Fie	ld and Pool, or Wildcat
	., Midland, Te		····	Had Cem	etery (Morrow)
4. Location of Weil	ER P LO	CATED 660 FI	EET FROM THESOUT		
660	Fact	26	0.0-7		
AND 000 FEET FROM	<u>тне East ü</u>	NE OF SEC. 36 TH	NP. 205 RGE. 24	<u>4Е</u> нмрм 12. Cou	
	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		*********	HHHH Fd	/////////////////////////////////////
		M = M = M + M + M + M + M + M + M + M +	Proposed Depth	9A. Formation	20. Rotary or C.T.
21. Elevations (Show whether DF			9900'	Morrow	Rotary
3643.1 GR	Blanke	A Status Plug. Bond 21		-	oprox. Date Work will start
23.	Lupgrad	led 1/6/78	Moran Co.	Sej	ptember 25, 1978
	I	PROPOSED CASING AND	CEMENT PROGRAM		
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER FOOT	SETTING DEPTH	SACKS OF CEME	NT EST. TOP
	the second s			CHOILD OF OLINE	
15"	11 3/4"	42#	400'	350	SURF
11"	8 5/8"	24# & 32#	400 ' 3000'	<u>350</u> 850	SURF SURF
			400'	350	SURF
<u>11"</u> 7 7/8"	8 5/8" 4 1/2"	24# & 32# 11.6#	400' 3000' 9900'	350 850 950	SURF SURF 6,000
<u>11"</u> 7 7/8" (1) Drill 15" hol	8 5/8" 4 1/2" le to 400' w/FW	24# & 32# 11.6# spud mud. Set	400' 3000' 9900' 11 3/4" csg and	350 850 950 cement to su	SURF SURF 6,000
11" 7 7/8" (1) Drill 15" hol (2) Drill out wit	8 5/8" 4 1/2" le to 400' w/FW	24# & 32# 11.6# spud mud. Set . g fresh water.	400' 3000' 9900' 11 3/4" csg and	350 850 950 cement to su	SURF SURF 6,000
11" 7 7/8" (1) Drill 15" hol (2) Drill out wit Set 8-5/8" ca (3) Drill out wit	8 5/8" 4 1/2" Le to 400' w/FW ch 11" bit usin asing and cemen ch 7-7/8" bit u	24# & 32# 11.6# spud mud. Set g fresh water. t to surface. sing fresh water	400' 3000' 9900' 11 3/4" csg and Drill to 3,000 c. Drill to 7,0	350 850 950 cement to su ' - dry drill 2000' or top o	SURF SURF 6,000
11" 7 7/8" (1) Drill 15" hol (2) Drill out wit Set 8-5/8" ca (3) Drill out wit fresh water.	8 5/8" 4 1/2" Le to 400' w/FW ch 11" bit usin asing and cemen ch 7-7/8" bit u Displace hole	24# & 32# 11.6# spud mud. Set g fresh water. t to surface. sing fresh water with 10# brine	400' 3000' 9900' 11 3/4" csg and Drill to 3,000 r. Drill to 7,0 and drill to 8.	<u>350</u> 850 950 cement to su ' - dry drill 2000' or top o 500'.	SURF SURF 6,000 Arface. if necessary. f Wolfcamp with
 11" 7 7/8" (1) Drill 15" hold (2) Drill out with Set 8-5/8" can be set 8-5/8" can be	8 5/8" 4 1/2" Le to 400' w/FW ch 11" bit usin asing and cemen ch 7-7/8" bit u Displace hole cop of Strawn, f WL. Drill to Th	24# & 32# 11.6# spud mud. Set g fresh water. t to surface. sing fresh water with 10# brine mud up with salt o of 9900'.	400' 3000' 9900' 11 3/4" csg and Drill to 3,000 r. Drill to 7,0 and drill to 8. t gel and drispa	<u>350</u> 850 950 cement to su ' - dry drill 000' or top o 500'. ac for 9.8-10	SURF SURF 6,000 erface. if necessary. f Wolfcamp with .3 ppg wt,
 11" 7 7/8" (1) Drill 15" hold (2) Drill out with Set 8-5/8" can be set 8-5/8" can be	8 5/8" 4 1/2" Le to 400' w/FW ch 11" bit usin asing and cemen ch 7-7/8" bit u Displace hole cop of Strawn, f WL. Drill to Th	24# & 32# 11.6# spud mud. Set g fresh water. t to surface. sing fresh water with 10# brine mud up with salt o of 9900'.	400' 3000' 9900' 11 3/4" csg and Drill to 3,000 r. Drill to 7,0 and drill to 8. t gel and drispa	<u>350</u> 850 950 cement to su ' - dry drill 000' or top o 500'. ac for 9.8-10	SURF SURF 6,000 erface. if necessary. f Wolfcamp with .3 ppg wt,
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11" 7 7/8" (1) Drill 15" hol (2) Drill out wit Set 8-5/8" ca (3) Drill out wit fresh water. (4) At 8500' or t 36-45 vis, 5 (5) DST & run ope NSL - (2-5797)	8 5/8" 4 1/2" Le to 400' w/FW ch 11" bit usin asing and cemen ch 7-7/8" bit u Displace hole cop of Strawn, f WL. Drill to TH en hole logs. R	24# & 32# 11.6# spud mud. Set g fresh water. t to surface. sing fresh water with 10# brine mud up with salt of 9900'. un 4 1/2" casing <u>GAS NOT DEI</u>	400' 3000' 9900' 11 3/4" csg and Drill to 3,000 r. Drill to 7,6 and drill to 8 gel and drispa g and complete a	350 850 950 cement to su ' - dry drill 000' or top o 500'. ac for 9.8-10 through perfo FOI DRILL EXPIRES 2	SURF SURF 6,000 erface. if necessary. f Wolfcamp with .3 ppg wt, APRÉVAE VALID R 90 DAYS UNLESS UNG COMMENCED, /2-29-28
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11" 7 7/8" (1) Drill 15" hol (2) Drill out wit Set 8-5/8" ca (3) Drill out wit fresh water. (4) At 8500' or t 36-45 vis, 5 (5) DST & run ope NSL - (2-5797 IN ABOVE SPACE DESCRIBE PR IN A	8 5/8" 4 1/2" Le to 400' w/FW th 11" bit usin asing and cemen th 7-7/8" bit u Displace hole top of Strawn, WL. Drill to The on hole logs. Ru COPOSED PROGRAM: IF ER PROGRAM, IF ANY. The above is true and com S. P. Baj	24# & 32# 11.6# spud mud. Set g fresh water. t to surface. sing fresh water with 10# brine mud up with salt of 9900'. un 4 1/2" casing <u>GAS_NOT_DEI</u> PROPOSAL 15 TO DEEPEN OR plete to the best of my know	400' 3000' 9900' 11 3/4" csg and Drill to 3,000 r. Drill to 7,0 and drill to 8. gel and drispa g and complete a DICATED PLUG BACK, GIVE DATA ON pwledge and belief.	350 850 950 cement to su ' - dry drill 000' or top o 500'. ac for 9.8-10 through perfo FOF (DRILL EXPIRES A	SURF SURF 6,000 erface. if necessary. f Wolfcamp with .3 ppg wt, APRÉVALVALID R 90 DAYS UNLESS LING COMMENCED, (2-29-28 ZONE AND PROPOSED NEW PRODUC-
11" 7 7/8" (1) Drill 15" hold (2) Drill out witt Set 8-5/8" ca (3) Drill out witt fresh water. (4) At 8500' or tt 36-45 vis, 5 (5) DST & run ope NSL - C-S797 IN ABOVE SPACE DESCRIBE PR TIVE ZONE, GIVE BLOWOUT PREVENT I hereby certify that the information Signed	8 5/8" 4 1/2" le to 400' w/FW ch 11" bit usin asing and cemen ch 7-7/8" bit u Displace hole cop of Strawn, 1 WL. Drill to TH en hole logs. Ri OPOSED PROGRAM: IF EN PROGRAM, IF ANY. m above is true and com S. P. Baj	24# & 32# 11.6# spud mud. Set g fresh water. t to surface. sing fresh water with 10# brine mud up with salt of 9900'. un 4 1/2" casing <u>GAS_NOT_DEL</u> PROPOSAL IS TO DEEPEN OR plete to the best of my know Cefule_District_L	400' 3000' 9900' and 3/4" csg and Drill to 3,000 c. Drill to 7,0 and drill to 7,0 and drill to 8. gel and drispa g and complete a DICATED PLUG BACK, GIVE DATA ON Swiedge and belief.	350 850 950 cement to su ' - dry drill 000' or top o 500'. ac for 9.8-10 through perfo fOF fOF fDF fDF fDF fDF fDF fDF fDF fDF fDF fD	SURF SURF 6,000 erface. if necessary. f Wolfcamp with .3 ppg wt, APRÉVAE VALID R 90 DAYS UNLESS UNG COMMENCED, /2-29-28 ZONE AND PROPOSED NEW PRODUC-
11" 7 7/8" (1) Drill 15" hold (2) Drill out with Set 8-5/8" can (3) Drill out with fresh water. (4) At 8500' or th 36-45 vis, 5 (5) DST & run ope NSL - C-S797 IN ABOVE SPACE DESCRIBE PR IN ABOVE SPACE PR IN ABOVE SPACE DESCRIBE PR IN ABOVE SPACE PR IN ABOVE SPAC	8 5/8" 4 1/2" le to 400' w/FW ch 11" bit usin asing and cemen ch 7-7/8" bit u Displace hole cop of Strawn, 1 WL. Drill to TH en hole logs. Ri OPOSED PROGRAM: IF ER PROGRAM, IF ANY. m above is true and com S. P. Bai State Use)	24# & 32# 11.6# spud mud. Set g fresh water. t to surface. sing fresh water with 10# brine mud up with salt of 9900'. un 4 1/2" casing <u>GAS_NOT_DEL</u> PROPOSAL IS TO DEEPEN OR plete to the best of my know Cefule_District_L	400' 3000' 9900' 11 3/4" csg and Drill to 3,000 r. Drill to 7,0 and drill to 8. gel and drispa g and complete a DICATED PLUG BACK, GIVE DATA ON pwledge and belief.	350 850 950 cement to su ' - dry drill 000' or top o 500'. ac for 9.8-10 through perfo fOF fOF fDF fDF fDF fDF fDF fDF fDF fDF fDF fD	SURF SURF 6,000 erface. if necessary. f Wolfcamp with .3 ppg wt, APRÉVALVALID R 90 DAYS UNLESS LING COMMENCED, (2-29-28 ZONE AND PROPOSED NEW PRODUC-
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11" 7 7/8" (1) Drill 15" hold (2) Drill out with Set 8-5/8" can (3) Drill out with fresh water. (4) At 8500' or th 36-45 vis, 5 (5) DST & run ope NSL - C-S797 IN ABOVE SPACE DESCRIBE PR IN ABOVE SPACE PR IN ABOVE SPACE DESCRIBE PR IN ABOVE SPACE PR IN ABOVE SPAC	8 5/8" 4 1/2" le to 400' w/FW th 11" bit usin asing and cemen th 7-7/8" bit u Displace hole top of Strawn, 1 WL. Drill to The to hole logs. Re OPOSED PROGRAM: IF EN PROGRAM, IF ANY. m above is true and com S. P. Bai State Use) MANY: Ce	24# & 32# 11.6# Spud mud. Set g fresh water. t to surface. sing fresh water with 10# brine mud up with salt of 9900'. un 4 1/2" casing <u>GAS NOT DEI</u> PROPOSAL 15 TO DEEPEN OR PROPOSAL 15 TO DEEPEN OR PROPOSAL 15 TO DEEPEN OR Sefule_District L Ment must be circu	400' 3000' 9900' 11 3/4" csg and Drill to 3,000 c. Drill to 3,000 c. Drill to 7,6 and drill to 8. gel and drispa g and complete a DICATED PLUG BACK, GIVE DATA ON DWIEdge and belief. Drilling Enginee OR, DISTRICT II elated to	350 850 950 cement to su - dry drill 000' or top o 500'. ac for 9.8-10 through perfo fOR DRILL EXPIRES A PRESENT PRODUCTIVE	SURF SURF 6,000 erface. if necessary. if wolfcamp with .3 ppg wt, APRÉVAE VALID R 90 DAYS UNLESS LING COMMENCED, /2-29-28 ZONE AND PROPOSED NEW PRODUC- eptember 15, 1978 SEP 1 9 1978
11" 7 7/8" (1) Drill 15" hold (2) Drill out with Set 8-5/8" can (3) Drill out with fresh water. (4) At 8500' or th 36-45 vis, 5 (5) DST & run ope NSL - C-S797 IN ABOVE SPACE DESCRIBE PR IN ABOVE SPACE PR IN ABOVE SPACE DESCRIBE PR IN ABOVE SPACE PR IN ABOVE SPAC	8 5/8" 4 1/2" le to 400' w/FW th 11" bit usin asing and cemen th 7-7/8" bit u Displace hole top of Strawn, 1 WL. Drill to The to hole logs. Re OPOSED PROGRAM: IF EN PROGRAM, IF ANY. m above is true and com S. P. Bai State Use) MANY: Ce	24# & 32# 11.6# spud mud. Set g fresh water. t to surface. sing fresh water with 10# brine mud up with salt of 9900'. un 4 1/2" casing <u>GAS_NOT DEI</u> PROPOSAL 15 TO DEEPEN OR plete to the best of my know kefule_District D	400' 3000' 9900' 11 3/4" csg and Drill to 3,000 c. Drill to 3,000 c. Drill to 7,6 and drill to 8. gel and drispa g and complete a DICATED PLUG BACK, GIVE DATA ON DWIEdge and belief. Drilling Enginee OR, DISTRICT II elated to	350 850 950 cement to su - dry drill 000' or top o 500'. ac for 9.8-10 through perfo for for i DRILL EXPIRES A PRESENT PRODUCTIVE er Date Notify N.M.O.C. time to without	SURF SURF 6,000 Arface. if necessary. If Wolfcamp with .3 ppg wt, APRÉVAE.VALID R 90 DAYS UNLESS UNG COMMENCED, /2-29-28 ZONE AND PROPOSED NEW PRODUC- eptember 15, 1978 SEP 1 9 1978

NI AEXICO OIL CONSERVATION COMMISSI WELL LOCATION AND ACREAGE DEDICATION PLAT

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	WELL LOCATION AND ACREAGE DEDICATION PLAT						
Connector		All distances must be fro	m the outer boundaries of	the Section.	Effective 1-1-65		
Texas OII & Gas Corp.							
Unit Letter	Section	Township	Range	County	2		
P . Actual Footage Loc	36	20 South	24 East	Eddy			
660		uth line and	660 (***	t from the East			
Ground Level Elev. 3643.	Producing Form	nation F	Cemetery Mo		line Dedicated Acreage:		
	320 Acres						
2. If more th interest an	an one lease is id royalty).		outline each and ide	ntify the ownership t	hereof (both as to working		
 If more that dated by control X Yes 		fferent ownership is de nitization, force-pooling swer is "yes," type of c	. etc?		all owners been consoli-		
No allowab	s "no," list the o necessary.) le will be assigned	wners and tract descrip d to the well until all in r until a non-standard u	tions which have act	tually been consolida	ated. (Use reverse side of munitization, unitization, approved by the Commis-		
		(Lse #L50	INEER & LAND TATE O. CONTRUCT 676 W MEXICO WWW.WEST	name <u>District</u> Position <u>Texas Oi</u> Company	CERTIFICATION ertify that the information con- ein is true and complete to the knowledge and belief. S. P. Baker Drilling Engineer 1 & Gas Corp. r 15, 1978		
• •• •• •• •• ••	J PH.	Roger Hank Lacy Armou A. G. Hill State of N	s	shown on th notes of ac under my su is true and knowledge a Date Surveyed A Ugust	20,1978		
330 660 .00	1820 1680 1980 2	a10 2840 2000	1800 1000 800	Certificate No.	John W. West 676 Rongld J. Eidson 3239		

Ronald J. Eidson 3239

3000 15. WP BOP 12" Shaffer Type B Hydraulic BOP 3000 PSI 10" GK Hydrill 3000 WP 80 Gallon - 5 Station Koomey Accumulator 3000 15. WP Choke Manifold



BLOWOUT PREVENTOR SKETCH Indian Hills State Com # 2 Eddy County, N. M.