SA. PILLE S.S. SINGE OIL COMPANIES  APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK  APPLICATION FOR PERMIT TO DRIL	NO. OF COPIES RECEIVED  DISTRIBUTION	NEW	MEXICO OIL. CONSER	VATION COMMISSION		C-101 sed 1-1-65	
APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK    D. Type of Work   D. Type o	FILE /.				5A.	Indicate Typ	
APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK  18. Type of Work  19. Type of Work  19. Type of Work  19. Type of Work  19. PLUG BACK  19. PROPOSED BACK  19.					5. S	tate Oil & G	s Lease No.
Depth   Dept	OPERATOR /	<u></u>					HIHIHI
DEPEN DEFINE DEF		N FOR PERMIT TO	DRILL, DEEPEN, C	R PLUG BACK	7. U	Unit Agreeme	ant Name
WEST 1980  1	DRILL	<b>75.</b>		PLUG B	ACK 8. F	arm or Leas	e Name
## Hondo oil & Gas Company  3. Addresspy Chg TorBox 1978, Roswell, New Mexico  10. Wildcat  1980	WELL WELL		broratory <sup>e</sup>	ZONE MULT	ZONE		BE"
1980 PET FROM THE SOUTH LINE  10, 200 PET FROM THE SOUTH LINE  20, Receive will stort Co. of America  20, Receive will stort Co. of America  21, Portioned Death Inst. South Line  22, Approx. Done Work will stort Co. of America  22, Approx. Done Work will stort Co. of America  23. PROPOSED NEW FROM THE SOUTH LINE  24 Approx LINE  25 Approx LINE  26 APPROX LINE  26 APPROX LINE  27 APPROX LINE  28 APPROX LINE  29 APPROX LINE  20 APPROX LINE  21 APPROX LINE  22 APPROX LINE  23 APPROX LINE  25 APPROX LINE  26 APPROX LINE  27 APPROX LINE  28 APPROX LINE  29 APPROX LINE  20 APPROX LINE  21 APPROX LINE  22 APPROX LINE  23 APPROX LINE  24 APPROX LINE  25 APPROX LINE  26 APPROX LINE  27 APPROX LINE  28 APPROX LINE  29 APPROX LINE  20 APPROX LINE  21 APPROX LINE  22 APPROX LINE  23 APPROX LINE  24 APPROX LINE  25 AP	Hondo Oil &	Gas Company			9. n	1	
1980  ***STAND THE TENENT NAME OF SEC. 9  ****STAND THE TENENT NAME OF SEC. 9  *****STAND TO TO DO TO THE TENENT NAME OF SEC. 9  *****STAND THE TENENT NAME OF SEC. 9  *****STAND THE TENENT NAME OF SEC. 9  *****STAND TO THE TENENT NAME OF SEC. 9  *****STAND THE TENENT NAME OF SEC. 9  *****STAND TO THE TENENT NAME OF SEC. 9  *****STAND THE TENENT NAME OF SEC. 9  *****STAND THE TENENT NAME OF SEC. 9  *****STAND TO THE TENENT NAME OF SEC. 9  *****STAND THE TENENT NAME OF SEC. 9  ****STAND TH	3. Addresspf OpgatorBox 1	978, Roswell,	, New Mexico		10. W	Field and Po Ildcat	ool, or Wildcat
19. Proposed Double		R LOC	1980 FE	ET FROM THE Sout	LINE		
Second   Eddy	1980	West	9	, 19-S _ 28-	-E		
19. Proposed Death   19. A. Formation   20. Rotary of C.T.   10.200   Strawn   20. Rotary of C.T.   10.200   Strawn   Rotary	ÎTTI TITLE PROMI			niiinnnii		County ddy	<i>XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX</i>
21. Hereby is how we hather Dr. KT. etc.)  22. Bond #8 st Gehr. Beds 1. Prilling Captureter  Co. of America  PROPOSED CASING AND CEMENT PROGRAM  SIZE OF, HOLE  17-1/2  13-3/8  40#  300  Circulate  12-1/4  9-5/8  32.30#  2500  Circulate  8-3/4  5-1/2  15.5 & 17#  T. D. 300 sx 1000' of f.  We propose to drill a well as shown above to test the producing capabilities of the Strawn formation. Hydraulic BOP's will be used on all casing strings.  APPROVAL VALID  FOR 90 DAYS UNLESS  DRILLING COMMENCED,  EXPIRES  Original Signed  On Distance Proposed, Programs if Proposal is to beepen on Plus Back, Give Data on Present Productive Zone And Proposed New Proposed On Dist. Drilling Supervisor  Original Signed  On D. Bretches  1-2-6  (This space for State Use)	HHHHHHH	HHHHHH			nHHH.	min	HHHH
10,200   Strawn   Rotary   Strawn   Rotary   Bond   #8*tGens   Beds   ** Not selected   22. Appress Date Work will stort   5-20-66   23. Appress Date Work will stort   5-20-66   25. Appress Date Work will stort   25. Appress							
21. Elevations (Show whether Dr. RT. etc.)  22. Approx. Date Work will stort To be reported  23. PROPOSED CASING AND CEMENT PROGRAM  SIZE OF HOLE  17-17  13-3/8  48#  300  Circulate  12-1/4  9-5/8  32.30#  2500  Circulate  8-3/4  5-1/2  15.5 & 17#  T. D. 300 sx 1000' of f.  We propose to drill a well as shown above to test the producing capabilities of the Strawn formation. Hydraulic BOP's will be used on all casing strings.  APPROVAL VALID  FOR 90 DAYS UNLESS  DRILLING COMMENCED,  EXPIRES 7-2/-6  NAME SPACE DESCRIBE PROPOSED PROGRAM: IF PROPOSAL IS TO DEEPEN OR PLUS BACK, GIVE DATA ON PRESENT PRODUCTIVE ZONE AND PROPOSED NEW PROPOSED NEW PROPOSED NEW PROPOSED Signed  Original Signed  O. D. Bretches  (This space for State Use)			111111111111111111111111111111111111111			20	=
PROPOSED CASING AND CEMENT PROGRAM  SIZE OF HOLE SIZE OF CASING WEIGHT PER FOOT SETTING DEPTH SACKS OF CEMENT EST. TOP  12-1/4 9-5/8 32.30# 300 Circulate  12-1/4 9-5/8 32.30# 2500 Circulate  8-3/4 5-1/2 15.5 & 17# T. D. 300 sx 1000' of f.  We propose to drill a well as shown above to test the producing capabilities of the Strawn formation. Hydraulic BOP's will be used on all casing strings.  APPROVAL VALID FOR 90 DAYS UNLESS DRILLING COMMENCED,  EXPIRES 7-3/-66  In above space describe proposed program: IP PROPOSAL IS TO DEEPEN OR PLUG BACK, GIVE DATA ON PRESENT PRODUCTIVE ZONE AND PROPOSED NEW PROPOSED NEW PROPOSED Signed O. D. Bretches  Title  Original Signed  O. D. Bretches  Title  Dist. Drilling Supervisor  Date 5-3-66	21. Elevations (Show whether DF,	RT, etc.) 280 Kind	48 atys Plug. Bend 21			Approx. Do	ate Work will start
12-1/4 9-5/8 32.30# 2500 Circulate 8-3/4 5-1/2 15.5 & 17# T. D. 300 sx 1000' of f.  We propose to drill a well as shown above to test the producing capabilities of the Strawn formation. Hydraulic BOP's will be used on all casing strings.  APPROVAL VALID FOR 90 DAYS UNLESS DRILLING COMMENCED, EXPIRES 7-3/-66  NAMY 1000 EXPIRES 7-3/-66  NAMY 1000 EXPIRES 7-3/-66  Original Signed O.D. Bretches  Old Bretches  Old Bretches  Dist. Drilling Supervisor  Date 5-3-60		Co. c	of America				
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We propose to drill a well as shown above to test the producing capabilities of the Strawn formation. Hydraulic BOP's will be used on all casing strings.  RECEIVED  APPROVAL VALID FOR 90 DAYS UNLESS DRILLING COMMENCED,  EXPIRES 7-31-66  EXPIRES 7-31-66  Original Signed O.D. Bretches  Title  One of the Strawn formation above to test the producing capabilities and complete to the best of my knowledge and belief.  Dist. Drilling Supervisor  Date 5-3-60	12-1/4	•	32.30#		1		
Capabilities of the Strawn formation. Hydraulic BOP's will be used on all casing strings.  RECEIVED  APPROVAL VALID FOR 90 DAYS UNLESS DRILLING COMMENCED,  EXPIRES 7-3/-66  IN ABOVE SPACE DESCRIBE PROPOSED PROGRAM: IF PROPOSAL IS TO DEEPEN OR PLUG BACK, GIVE DATA ON PRESENT PRODUCTIVE ZONE AND PROPOSED NEW PROPOSED LIVE ZONE. GIVE BLOWOUT PREVENTER PROGRAM, IF ANY.  (I hereby certify that the information above is true and complete to the best of my knowledge and belief.  Original Signed  O. D. Bretches  Title  O. D. Bretches  Title  (This space for State Use)	8-3/4	5-1/2	15.5 & 17#	T. D.	300 sx	1	000' of fil
N ABOVE SPACE DESCRIBE PROPOSED PROGRAM: IF PROPOSAL IS TO DEEPEN OR PLUG BACK, GIVE DATA ON PRESENT PRODUCTIVE ZONE AND PROPOSED NEW PROTIVE ZONE. GIVE BLOWOUT PREVENTER PROGRAM, IF ANY.  Thereby certify that the information above is true and complete to the best of my knowledge and belief.  Original Signed  O. D. Bretches  Title    Dist. Drilling Supervisor   Date   Da	capabilities	of the Stra	APPROVAL V. FOR 90 DAYS	• Hydraulic  ALID  UNLESS	BOP's wi	ll be	used E <b>5</b>
IN A BOVE SPACE DESCRIBE PROPOSED PROGRAM: IF PROPOSAL IS TO DEEPEN OR PLUG BACK, GIVE DATA ON PRESENT PRODUCTIVE ZONE AND PROPOSED NEW PROTIVE ZONE. GIVE BLOWOUT PREVENTER PROGRAM, IF ANY.  I hereby certify that the information above is true and complete to the best of my knowledge and belief.  Original Signed  O. D. Bretches  Title  Other Space for State Use)  (This space for State Use)			DRILLING COMA	MENCED,		٠.	•*
The zone. Give blowout preventer program, If any.  I hereby certify that the information above is true and complete to the best of my knowledge and belief.  Original Signed  O: D. Bretches  Title  (This space for State Use)			EXPIRES	66			
Title DITTING Supervisor Date 5-3-66  (This space for State Use)	hereby certify that the information	ER PROGRAM, IF ANY.			PRESENT PRODUC	TIVE ZONE AN	D PROPOSED NEW PROD
(This space for State Use)			Dist. Dr:	illing Superv	risor <sub>Date</sub>	5-3-	66
		State Use)					
CONDITIONS OF APPROVAL, IF ANY:	APPROVED BY	metrong		4 (10 HT119 00)	DAT	E MAY	4 1966

## MEXICO OIL CONSERVATION COMMISS WELL LOCATION AND ACREAGE DEDICATION PLAT

		All distances must be		ries of the Section	· · · · · · · · · · · · · · · · · · ·	
perator	vil s Cos C	ompanii	Lease State	"RE"		Well No.
HONGO U	il & Gas Co	Township	Range	County		
K	9	19-S	28-	E	Eddy	
ctual Footage Loc	cation of Well:					
1980	feet from the S		1980	feet from the	West	line
round Level Elev:	1		Pool		De	dicated Acreage: 40.00 Acres
	Penn.	(Strawn)	Undesi		<del></del>	
2. If more th	_	ated to the subject vs dedicated to the we				eof (both as to working
3. If more the	an one lease of communitization,	unitization, force-poo	ling. etc?		_	Don <b>e</b> rs beensco <b>g</b> oli-
Yes	No If	answer is "yes," type	of consolidation.		P	May A Hala
this form i No allowa	if necessary.) ble will be assig	ned to the well until a	ll interests have	been consolida	ted (by commu	d. (Use reverse side of nitization, unitization, oproved by the Commis-
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			<u> 1</u> ·		1	ify that the information con-
	!		I	İ	1	is true and complete to the
	1		1		best of my k	nowledge and belief.
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	!		1		Nome	
	+	+			A. D.	Kloxin
			} 		Position  Dist. Dr	la. & Prod. Sup
	<b> </b> 		 		Company  Hondo C	il & Gas Compan
	1		 		May 3,	1966
	80'	o'			shown on thi notes of act under my su	ertify that the well location is plat was plotted from field that surveys made by me or pervision, and that the same correct to the best of my and belief.
		,086/	         		Registered Pro and/or Land S	ofessional Engineer arveyor
		*****			Contificate No.	
330 660	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	980 2310 264020	00 1500 100	0 500		6.48