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DISTRIBUTION		NEW	MEXICO OIL CONSER	VATION COMMISS		Form C-101	
SANTA FE						Revised 1-1-6	5
FILE						5A. Indicate	Type of Lease
U.S.G.S.						STATE	FEE X
LAND OFFICE						.5. State Oil	& Gas Lease No.
OPERATOR							
APPLIC	ATION FOR	PERMIT TO	DRILL, DEEPEN, O	R PLUG BACK		$\Delta M M$	
la. Type of Work						7. Unit Agre	ement Name
DRIL	V		DEEPEN	PLU	G ВАСК		
b. Type of Well						8. Farm or L	
WELL X GAS		OTHER	S	ZONE X	ZONE	McDanie	L
2. Name of Operator						9. Well No.	
Hamon Oil Comp	any		Phone: 91	5/682-5218		1	
3. Address of Operator							d Pool, or Wildcat
611 Petroleum	Building	, Midland,	Texas 79701		.	Undesi	gnated
4. Location of Well	LETTER	K Loca	ATED 1980 FE	ET FROM THE			HAR HILLE HAR
						١١١١١١٧	///////////////////////////////////////
and 1980 FEET	FROM THE	West Lini	<u>e of sec.</u> 14 <u>tw</u>	(P. 16-S RGE.	36-Е _{ммрм}		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
						12. County	
					///////	Lea	
AHHHHHH	iiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiii	<i>44444</i> 77		. Proposed Depth	19A. Formatic	n	20. Rotary or C.T.
$\mathcal{A}(\mathcal{A}(\mathcal{A}(\mathcal{A}))) \rightarrow \mathcal{A}(\mathcal{A}(\mathcal{A})) \rightarrow \mathcal{A}(\mathcal{A}(\mathcal{A})) \rightarrow \mathcal{A}(\mathcal{A}(\mathcal{A})) \rightarrow \mathcal{A}(\mathcal{A}(\mathcal{A})) \rightarrow \mathcal{A}(\mathcal{A})) \rightarrow \mathcal{A}(\mathcal{A}(\mathcal{A})) \rightarrow \mathcal{A}(\mathcal{A})) \rightarrow \mathcal{A}(\mathcal{A}) $				11,600	Strawn		Rotary
21. Elevations (Show whet	her DF, RT, etc.) 21A. Kind	& Status Plug. Bond 21	B. Drilling Contracto	n n		. Date Work will start
3880.4' GL		Blanke	t in Force	Unknown		May 1	984
23.		P	ROPOSED CASING AND	CEMENT PROGRAM	l .		
SIZE OF HOLE	SIZE	OF CASING	WEIGHT PER FOOT	SETTING DEP	TH SACKS O	F CEMENT	EST. TOP
17-1/2		3-3/8"	40#	400		50	Circ to surface
11"			24# & 32#	4900	2(000	Circ to surface
7-7/8	11	8-5/8" 5-1/2"	15#, 17#& 20#			300	10,000'
/-//0		J=1/2	154, 1748 204	11,000			
1. Drill 17-	1/2" hole	, set 13-3	/8" casing at 4	00' and circ	ulate cer	nent to s	surface.
						_	
2. Drill 11"	hole, se	t 8-5/8" c	asing at 4900'	and circulat	e cement	to surfac	e.
		D 0 D					
3. Install 1	03000#	BOD.					
4. Drill 7-7	/8" hole	to T.D., u	sing fresh wate	er base mud.			
5. D.S.T. an	y signifi	.cant show	of oil or gas.				190
6. Run elect							or <u>180</u> days 119184
							G UNDERWAY
_							
8. Perforate	producti	.on zone &	acidize or hydr	caulically fr	acture zo	ne as nee	eded.

8. PERIOTALE PRODUCTION ZONE & ACTUIZE OF HYDRAUTICALLY FRACTURE ZONE AS INCLUED. IN ABOVE SPACE DESCRIBE PROPOSED PROGRAM: IF PROPOSAL IS TO DEEPEN OR PLUG BACK, GIVE DATA ON PRESENT PRODUCTIVE ZONE AND PROPOSED NEW PRODUC-TIVE 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.

Signed Sugar	Title_	Drilling	Foreman	Da	ite	5/7/84
(This space for State Use)						

_____ TITLE ___

N IEXICO OIL CONSERVATION COMMISS WELL LOCATION AND ACREAGE DEDICATION PLAT

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s.,

		All distances must	be from die outer boundarie			Welt No.
rator			Lease	• • 1		
	(I. COMPARY		MC DALL Range	County		
Letter S	ection	Township	361		I E A	
К] .	165				
al Foctage Locat	ion of Well:	SOUTH line	md 1980	feet from the	.1.51	line
<u>jaza</u>	feet from the Producing Fe		Pool		Ded	acted Acreage:
ind Løvel Eløv.	Charles		Undesigna	ited		
1850.4		NIL	t well by colored pen	cil or hachure	marks on the pl	at below.
2. If more tha	n one lease i I royalty).	s dedicated to the	well, outline each an p is dedicated to the v	d identify the o	ownership there	of (both as to workin
dated by co Yes If answer i	mmunitization, Do If s "no;" list th	answer is "yes," ty e owners and tract	ype of consolidation _ descriptions which he	ive actually be	en consolidateo	I. (L'se reverse side (
		gned to the well un se)or until a non-st	til all interests have b andard unit, eliminatir	een consolida ng such interes	1	
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	1		1			a state internetion of
			1			ify that the information co
	i		4			is true and complete to t nowledge and belief.
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		+			B. W. C	ozart
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			l		Drillin	g Foreman
	1		1		Company	t1 Company
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	í				5/7/84	
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	1				L haveby c	ertify that the well loca
	1		i		shown on th	is plat was plotted from f
	t		1		notes of ac	tual surveys made by m
	980' -	-	and the store		under my si	pervision, and that the s
			and the second s			d correct to the best of
			115 A		knowledge	and belief.
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►				<u>,</u>		
	<u> </u>	086		:	Date Surveye	
	li t	5/ -				/3784
				· · · · ·	Registered P and/or Land	rcfessional Engineer Surveyor
1						/ //
1					11 12	An (I / ih. b
	1					IO. JOHN W. WEST,
L						
the second se						RONALD J. EIDSON,

RECEIVED MAY 8 1984 HOSBS GFFICE

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