DICTOR					0-	-015-252
DISTRIBUTION SANTA FE	NE	W MEXICO OIL REORE	VEDTIBN COMM	SSION	Form C-10	1
FILE	L				Revised 1-	
U.S.G.S.	2	MAR 9	5 1985		5A. Indice	ate Type of Lease
LAND OFFICE					STATE	
OPERATOR		1 o.	C. D.		.5. State O	il & Gas Lease No.
······			A, OFFICE			
					TUUT	mmmm
a. Type of Work	UN FUR PERMIT TO	D DRILL, DEEPEN,	OR PLUG BACK		1/////	
	_				7. Unit Ag	reement Name
b. Type of Well DRILL	X, ·	DEEPEN	Di			
			F L	UG ВАСК	8. Farm or	Lease Name
Name of Operator	O DIHER	· · ·	ZONE	ZONE	Fort 18	
HNG OIL COMPANY		•		ZONE L	9. Well No	
. Address of Operator		· · · · · · · · · · · · · · · · · · ·		_		1
				<u>_</u>	10. Field c	–
P. O. Box 2267, Midland, Texas 79702					10. Field and Pool, or Wildcat Und. /Morrow/	
UNIT LETT	ER LO	CATED 1980 FI	ET FROM THE DO	rth	111111	
				CINE		///////////////////////////////////////
ND . 095 FEET FROM	West	NE OF SEC. 18	24S	29E		
	777777777777777777777777777777777777777			NMPM	12. County	millilli
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			///////////////////////////////////////			
		MMMMMM	HHHHHH	<i>HHHHH</i>	Eddy	
				/////////	(IIIII)	ΤΗΠΗΠΗ
	<u>IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII</u>		. Proposed Depth	19A. Formation	mm	
			12,980	Morrow		20. Rotary or C.T.
Elevations (Show whether DF)		& Status Plug. Bond 21	B. Drilling Contracto		T	Rotary
2955.8' GR -	Blanke	t-Active	Parker Drill	ling Co	22. Approx	x. Date Work will start
•					3/30/	0
	P	ROPOSED CASING AND	CEMENT PROGRAM	1		
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER FOOT				
17-1/2	13-3/8	48#	SETTING DEP		CEMENT	EST. TOP
12-1/4	9-5/8	47 & 40 #	500	800		Circulated
8-1/2	7	23#	2400	2000		Circualted
	4-1/2 Liner	· · ·	10600	1200		
	9 1/2 LIDME	י ין קרא ו	10000			
		13.5#	12980	400	•.	TOL: 10,480
3 0 P - Install at 24 increase to 5 controlled BC	+00 feet with 30	000# cap. and 24	504 -	400	At 10, ard surf	
controlled BC	00 feet with 30 0000# cap. w/300 P installation.	000# cap. and 24	504 -	400	At 10, ard surf	
controlled BC	00 feet with 30 0000# cap. w/300 P installation.	000# cap. and 24	504 -	400	At 10, ard surf	
controlled BC	00 feet with 30 0000# cap. w/300 P installation.	000# cap. and 24	504 -	400	At 10, ard surf	
controlled BC	00 feet with 30 0000# cap. w/300 P installation.	000# cap. and 24	504 -	400	At 10, ard surf	
controlled BC	00 feet with 30 0000# cap. w/300 P installation.	000# cap. and 24	504 -	400 preventor. use stand	ard surf	600 feet Tace
controlled BC	00 feet with 30 0000# cap. w/300 P installation.	000# cap. and 24	504 -	400 preventor. use stand	ard surf	
controlled BC	00 feet with 30 0000# cap. w/300 P installation.	000# cap. and 24	504 -	400 preventor. use stand	VAUD F	600 feet ace OR <u>180</u> DAYS
controlled BC creage is not dedi	00 feet with 30 000# cap. w/300 P installation. cated.	000# cap. and 24 00# annular prev	50# annular entor. Will	400 preventor. use stands	VAUD F	600 feet Tace OR <u>180</u> DAYS -28-85
controlled BC	00 feet with 30 000# cap. w/300 P installation. cated.	000# cap. and 24 00# annular prev	50# annular entor. Will	400 preventor. use stands	VAUD F	600 feet Tace OR <u>180</u> DAYS -28-85
CONTROLLED BO Creage is not dedi Creage is not dedi	POSED PROGRAM: IF PR	000# cap. and 24 00# annular prev	50# annular entor. Will	400 preventor. use stands	VAUD F	600 feet Tace OR <u>180</u> DAYS -28-85
CONTROLLED BO Creage is not dedi Creage is not dedi	DOD feet with 30 0000# cap. w/300 P installation. Cated.	DOO# cap. and 24 DO# annular prev	50# annular entor. Will	400 preventor. use stands	VAUD F	600 feet Tace OR <u>180</u> DAYS -28-85
CONTROLLED BO Creage is not dedi Creage is not dedi	DOD feet with 30 0000# cap. w/300 P installation. Cated.	DOO# cap. and 24 DO# annular prev	50# annular entor. Will	400 preventor. use stands USE EX UNITES ON PRESENT PRODU	VAUD F NRES _2 RILING	600 feet Eace OR <u>180</u> DAYS -28-85 UNDERWAY AND PROPOSED NEW PROD
Controlled BC Creage is not dedi Creage is not dedi Sove space describe PRO ZONE. Give BLOWOUT PREVENTER Topic of the stowout preventer by certify that the information	POSED PROGRAM: IF PR POSED PROGRAM: IF PR PROGRAM, IF ANY. above is true and comple Ma Betty Gildon	000# cap. and 24 00# annular prev	50# annular entor. Will	400 preventor. use stands USE EX UNITES ON PRESENT PRODU	VAUD F	600 feet Eace OR <u>180</u> DAYS -28-85 UNDERWAY AND PROPOSED NEW PROD
CONTROLLED BO Creage is not dedi Creage is not dedi	POSED PROGRAM: IF PR POSED PROGRAM: IF PR PROGRAM, IF ANY. above is true and comple Ma Betty Gildon	DOO# cap. and 24 DO# annular prev	50# annular entor. Will	400 preventor. use stands USE EX UNITES ON PRESENT PRODU	VAUD F NRES _2 RILING	600 feet Eace OR <u>180</u> DAYS -28-85 UNDERWAY AND PROPOSED NEW PROD
BOVE SPACE DESCRIBE PRO ZONE. GIVE BLOWOUT PREVENTER by certify that the information	POSED PROGRAM: IF PR POSED PROGRAM: IF PR PROGRAM, IF ANY. above is true and comple Ma Betty Gildon	DOO# cap. and 24 DO# annular prev NOPOSAL IS TO DEEPEN OR P ete to the best of my knpw Title Regulatory A	50# annular entor. Will	400 preventor. use stands USE EX UNITES ON PRESENT PRODU	VAUD F NRES_2 RILLING	600 feet Eace OR 180 DAYS -28-85 UNDERWAY UNDERWAY AND PROPOSED NEW PHOD 2/85
Controlled BC acreage is not dedi controlled BC acreage is not dedi zone. Give blowout preventer controlled BC controlled BC con	POSED PROGRAM: IF PR PROGRAM. IF ANY. above is true and comple Betty Gildon	DOO# cap. and 24 DO# annular prev NOPOSAL IS TO DEEPEN OR P ete to the best of my knpw Title Regulatory A	50# annular entor. Will	400 preventor. use stand	VALID F VALID F PRES 2 RILLING RETIVE ZONE A RELING	600 feet Eace OR 180 DAYS -28-85 UNDERWAY UNDERWAY AND PROPOSED NEW PHOD 2/85
Controlled BC Creage is not dedi Creage is not dedi Sove space describe PRO ZONE. Give BLOWOUT PREVENTER Topic of the stowout preventer by certify that the information	POSED PROGRAM: IF PR PROGRAM. IF ANY. above is true and comple Betty Gildon	DOO# cap. and 24 DO# annular prev NOPOSAL IS TO DEEPEN OR P ete to the best of my knpw Title Regulatory A	50# annular entor. Will	400 preventor. use stands USE EX UNITES ON PRESENT PRODU	VALID F VALID F PRES 2 RILLING RETIVE ZONE A RELING	600 feet Eace OR <u>180</u> DAYS -28-85 UNDERWAY AND PROPOSED NEW PROD
Controlled BC creage is not dedi creage is not dedi controlled BC controlled BC contro	POSED PROGRAM: IF PR PROGRAM. IF ANY. above is true and comple Betty Gildon	DOO# cap. and 24 DO# annular prev NOPOSAL IS TO DEEPEN OR P ete to the best of my knpw Title Regulatory A	50# annular entor. Will	400 preventor. use stand	VALID F VALID F PRES 2 RILLING RETIVE ZONE A RELING	600 feet Eace OR 180 DAYS -28-85 UNDERWAY UNDERWAY AND PROPOSED NEW PHOD 2/85
Controlled BC Controlled BC Contro	POSED PROGRAM: IF PR PROGRAM. IF ANY. above is true and comple Betty Gildon	DOO# cap. and 24 DO# annular prev NOPOSAL IS TO DEEPEN OR P ete to the best of my knpw Title Regulatory A	50# annular entor. Will	400 preventor. use stand	VALID F VALID F PRES 2 RILLING RETIVE ZONE A RELING	600 feet Eace OR 180 DAYS -28-85 UNDERWAY UNDERWAY AND PROPOSED NEW PHOD 2/85

N. W MEXICO OIL CONSERVATION COMMIS. JN WELL LOCATION AND ACREAGE DEDICATION PLAT

All distances must be from the outer boundaries of the Section WHILMO. Lease Operator 1 H.N.G. OIL COMPANY FORT 18 COM Township 'init Letter Section Ranae County EDDY 29E Ε 18 24S Actual Footage Location of Well: NORTH 1980 895 WEST leet from the line and feet from the line Ground Level Elev. Producing Formation Pool Dedicated Acreage: 320 2955.8 Morrow Undesignated Acres 1. Outline the acreage dedicated to the subject well by colored pencil or hachure marks on the plat below. 2. If more than one lease is dedicated to the well, outline each and identify the ownership thereof (both as to working interest and royalty). 3. If more than one lease of different ownership is dedicated to the well, have the interests of all owners been consolidated by communitization, unitization, force-pooling. etc? If answer is "yes," type of consolidation <u>Communitization agreement being</u> X Yes No circulated for execution. If answer is "no," list the owners and tract descriptions which have actually been consolidated. (Use reverse side of this form if necessary.). No allowable will be assigned to the well until all interests have been consolidated (by communitization, unitization, forced-pooling, or otherwise) or until a non-standard unit, eliminating such interests, has been approved by the Commission. CERTIFICATION I hereby certify that the information contained herein is true and complete to the best of my knowledge and belief. 1980 Name Betty Gildon Pesition Regulatory Analyst Company 895 HNG OIL COMPANY Date HNG Oil Company 100% WI 3/22/85 I hereby certify that the well location shown on this plat was plotted from field notes of actual surveys made by me or under my supervision, and that the same is true and carrect to the best of my knowledge and belief. Date Surveyed 3/7/85 **Registered** Professional Engineer and/or Land Surveyor Continente No 676 JOHN WEST. w

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1320 1650

1980 2310

26 40

2000

1 500

1000

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

RONALD J. EIDSON

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