DISTRIBUTION	7			· 14	1 6 K	10 LUCS.
	, ,E'	W MEXICO OIL CONS	SERVATION COMM		-	
SANTA FE	. EW MEXICO OIL CONSERVATION COMMISSIC				Form C-101 Revised 1-	
FILE						rte Type of Lease
U.S.G.S.					1	
LAND OFFICE					STATE	
OPERATOR		•			o. State O	il & Gas Lease No.
					L	4235
APPLICATIO	ON FOR PERMIT TO	DRILL DEFPEN	OR PLUG BACK	/		
la. Type of Work	· · · · · · · · · · · · · · · · · · ·	,	, OK I LOG BACI		777777	
DRILL X	7 .	DEED: [7	w.		/• Unit Ag	reement Name
b. Type of Well	-	DEEPEN	Р	LUG BACK 🗌	0.5	
WELL GAS WELL X	O THER	•	SINGLE	MULTIPLE		Lease Name
2. Name of Operator			ZONE	ZONE		d SM-36 State
HNG OIL COMPANY					9. Well No.	
HNG OIL COMPANY B. Address of Operator						1.
P. O. Box 2267, Mi	dland Towns 70	702		i		and Pool, or Wildcat
P. O. Box 2267, Midland, Texas 79702 Location of Well UNIT LETTER I LOCATED 1980 FEET FROM THE SOUTH LI					Pitchfork Ranch /Morr	
ONTI CETTI	Loc	ATED	FEET FROM THE SC	uthLINE		
ND 660 FEET FROM	THE east	NE OF SEC. 36	24S	33E		
	innentilli.		TWP. 245	NMPM	7777777	
				VIIIIIIII	12. County	
	/////////////////////////////////////	/////////////////////////////////////	+++++++++	<i>HHHH</i>	Lea	
					THIH	
<i>/////////////////////////////////////</i>	/////////////////////////////////////	/////////////////////////////////////	19. Proposed Depth	77777777777	7/////	
		VIIIIIIIII)	15,800'	19A. Formation		20. Rotary or C.T.
. Elevations (Show whether DF,	RT, etc.) 21A, Kind	& Status Plug. Bond		Morrow	·	Rotary
3479.2 GR		et-Active	213. Drilling Contrac			k. Date Work will start -
		1101140	Parker Dri	TITUE CO.	When	permitted
	Р	ROPOSED CASING AN	D CEMENT PROGRA	M:		
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER FOO-				
17-1/2"	13-3/8"	54.5#	10 821		CEMENT	EST. TOP
12-1/4"	9-5/8"	36# & 40#	620'	515		Circulated
8-3/4"	7"	<u>36# & 40#</u> 26#	5120'	2500		Circulated
	•	∠ ∪ 1/	13200'	2000	İ	l ————
6-1/8"	4-1/211 110	· 15 10#	150001	2.60		
6-1/8"	4-1/2" Line	er 15.10#	15800'	360		TOL: 13325'
6-1/8"	4-1/2" Line	er 15.10#	15800'	360		TOL: 13325'
BOP - Install at 5 to 10,000# c	120' with 3000#	cap and 2450	0# oppulor		13,200 surface	
BOP - Install at 5	120' with 3000#	cap and 2450	0# oppulor		13,200 surface	
BOP - Install at 5 to 10,000# c	120' with 3000#	cap and 2450	0# oppulor		13,200 surface	
BOP - Install at 5 to 10,000# c	120' with 3000#	cap and 2450	0# oppulor		= 13,200 surface	
BOP - Install at 5 to 10,000# c	120' with 3000#	cap and 2450	0# oppulor		13,200 surface	
BOP - Install at 5 to 10,000# c BOP installa	120' with 3000# ap. with 5000#	cap and 2450	0# oppulor		13,200 surface	
BOP - Install at 5 to 10,000# c BOP installa	120' with 3000# ap. with 5000#	cap and 2450	O# annular prontor. Will u	eventor. Anse standard	surface)' increase e controlled
BOP - Install at 5 to 10,000# c BOP installa	120' with 3000# ap. with 5000#	cap and 2450	O# annular prontor. Will u		surface)' increase e controlled
BOP - Install at 5 to 10,000# c BOP installa	120' with 3000# ap. with 5000#	cap and 2450	O# annular prontor. Will u	eventor. Anse standard	surface aths Fro	o' increase controlled
BOP - Install at 5 to 10,000# c BOP installa	120' with 3000# ap. with 5000# tion.	cap. and 2450 annular preven	O# annular pro ntor. Will us Permit Ex Date Unl	eventor. Anse standard spires 6 Moress Drilling (surface iths Fro Jnderw	o' increase controlled m Approval
BOP - Install at 5 to 10,000# c BOP installa Gas is dedicated.	120' with 3000# ap. with 5000# tion.	cap. and 2450 annular preven	O# annular pro ntor. Will us Permit Ex Date Unl	eventor. Anse standard spires 6 Moress Drilling (surface iths Fro Jnderw	o' increase controlled m Approval
BOP - Install at 5 to 10,000# c BOP installa Gas is dedicated. BOVE SPACE DESCRIBE PRO ZONE. GIVE BLOWOUT PREVENTER	120' with 3000# ap. with 5000# tion.	cap. and 2450 annular preven	O# annular pronter. Will us Permit Ex Date Univ	eventor. Anse standard spires 6 Moress Drilling (surface iths Fro Jnderw	o' increase controlled m Approval
BOP - Install at 5 to 10,000# co BOP installa Gas is dedicated. BOVE SPACE DESCRIBE PRO ZONE. GIVE BLOWOUT PREVENTER	120' with 3000# ap. with 5000# tion.	cap. and 2450 annular preven	O# annular pronter. Will us Permit Ex Date Univ	eventor. Anse standard spires 6 Moress Drilling (surface iths Fro Jnderw	o' increase controlled m Approval
BOP - Install at 5 to 10,000# c BOP installa Gas is dedicated.	ap. with 3000# ap. with 5000# ation.	cap. and 2450 annular preven	Permit E) Date Unle	eventor. Anse standard	surface	o' increase controlled m Approval ay.
BOP - Install at 5 to 10,000# co BOP installa Gas is dedicated. BOVE SPACE DESCRIBE PROZONE. GIVE BLOWOUT PREVENTER eby certify that the information Betty filden	POSED PROGRAM: IF PR PROGRAM, IF ANY. above is true and comple	cap. and 2450 annular preven	Permit E) Date Unle	eventor. Anse standard	surface iths Fro Jnderw	o' increase controlled m Approval ay.
BOP - Install at 5 to 10,000# comments and some space Describe Prozone. Give Blowout Preventer by certify that the information (This space for State 10,000 for	POSED PROGRAM: IF PR PROGRAM, IF ANY. above is true and comple	cap. and 2450 annular preven	Permit E) Date Unle	eventor. Anse standard	surface	o' increase controlled m Approval ay.
BOVE SPACE DESCRIBE PROZONE. GIVE BLOWOUT PREVENTER CONTROL OF THE PROZONE. GIVE BLOWOUT PREVENTER BOVE SPACE DESCRIBE PROZONE. GIVE BLOWOUT PREVENTER CONTROL OF THE PROZONE. GIVE BLOWOUT PREVENTER BOVE SPACE DESCRIBE PROZONE. GIVE BLOWOUT PREVENTER BOVE SPACE GIVE BLOW GIVE BLO	POSED PROGRAM: IF PR PROGRAM, IF ANY. above is true and comple	cap. and 2450 annular prevent of the best of my know title Regulator	Permit E) Date Unle	eventor. Anse standard opines 6 Moress Drilling Con PRESENT PRODU	surface	o' increase controlled m Approval ay.