b. Type of Well  old Well GAS WELL X  2. Name of Operator  HNG 011 Company  3. Address of Operator	R PERMIT TO	DRILL, DEEPENT  DEEPEN   79702  ATED 660'	PLUG I	Revised 1-  5A. Indico  STATE  S. State O  LG 8  7. Unit Ag  BACK  8. Farm or  LOVI  9. Weil No  1  10. Field	A-65  ate Type of Lease  EX FEE  OH & Gas Lease No.  3597  Greement Name  Lease Name  ang 36 State
APPLICATION FOR APPLICATION APPLICATIO	and, Texas	DEC  DRILL, DEEPENT  DEEPEN   79702  ATED 660'	C 1 0 1982  D. C. D.  PRAPIDE CERACK  PLUG I	5A. Indicates STATE  5. State O  LG 8  7. Unit Ag  BACK  8. Farm or  Lovi  9. Weil No.  1  10. Field	pate Type of Lease    X   FEE       Sil & Gas Lease No.     Specific   Specif
APPLICATION FOR APPLICATION FOR APPLICATION FOR A Type of Well OIL X  Name of Operator  HNG 011 Company Address of Operator  P.O. Box 2267 Midla Location of Well ONIT LETTER	and, Texas	DRILL, DEEPENT  DEEPEN   79702  ATED 660'	PLUG I	STATE  .5, State O  LG 8  7. Unit Ac  8. Farm or  LOVI  9. Well No.  1  10. Field	PEE SIL & Gas Lease No. 3597  Greement Name  Lease Name  Lang 36 State
APPLICATION FOR APPLICATION FOR A Type of Work  DRILL X  DRILL X  OIL GAS WELL X  Name of Operator  HNG Oil Company Address of Operator  P.O. Box 2267 Midla  Location of Well  UNIT LETTER	and, Texas	DRILL, DEEPENT  DEEPEN   79702  ATED 660'	PLUG I	BACK  8. Farm or Lovi  9. Weil No	onl & Gas Lease No. 3597  Greement Name  Lease Name  ang 36 State
APPLICATION FOR A PPLICATION FOR A PPLIC	and, Texas	DRILL, DEEPENT  DEEPEN   79702  ATED 660'	PLUG I	BACK 8. Farm or Lovi 9. Well No. 1	greement Name  Lease Name  Lang 36 State
DRILL X  As WELL X  Name of Operator  HNG Oil Company  Address of Operator  P.O. Box 2267 Midla  Location of Well  UNIT LETTER  2076!	and, Texas	DRILL, DEEPENT  DEEPEN   79702  TATED 660' F	PLUG I	7. Unit Ag BACK 8. Farm or Lovi 9. Weil No	greement Name Lease Name Lng 36 State
DRILL X  OT Type of Well  WELL X  Name of Operator  HNG Oil Company  Address of Operator  P.O. Box 2267 Midla  Location of Well  UNIT LETTER	and, Texas	DRILL, DEEPENT  DEEPEN   79702  TATED 660' F	PLUG I	BACK 8. Farm or Lovi 20NE 9. Weil No 10. Field	Lease Name ing 36 State
DRILL X  OIL GAS WELL X  Name of Operator  HNG Oil Company  Address of Operator  P.O. Box 2267 Midla  Location of Well  UNIT LETTER  2076.	and, Texas	79702 ATED 660'	PLUG I	BACK 8. Farm or Lovi 20NE 9. Weil No 10. Field	Lease Name ing 36 State
Name of Operator  HNG Oil Company  Address of Operator  P.O. Box 2267 Midla  Location of Well  UNIT LETTER  2076.	nnd, Texas	79702 ATED 660' F	SINGLE X MUL	BACK 8. Farm or Lovi 20NE 9. Weil No 10. Field	Lease Name ing 36 State
Name of Operator  HNG Oil Company  Address of Operator  P.O. Box 2267 Midla  Location of Well  UNIT LETTER  20761	nnd, Texas	79702 ATED 660' F	SINGLE X MUL	8. Farm or Lovi  9. Well No	ng 36 State
Name of Operator  HNG Oil Company Address of Operator  P.O. Box 2267 Midla Location of Well  UNIT LETTER	nnd, Texas	79702 AATED <u>660'</u> F		JONE Lovi  9. Weil No  1  10. Field	ing 36 State
Address of Operator  P.O. Box 2267 Midla  Location of Well  UNIT LETTER  2076.	nnd, Texas	79702 AATED <u>660'</u> F		9. Weil No. 10. Field	· ·
P.O. Box 2267 Midla Location of Well UNIT LETTER	N Loc	ATED 660' F	EET FROM THE Sout	1 10. Field	
P.O. Box 2267 Midla Location of Well UNIT LETTER	N Loc	ATED 660' F	EET FROM THE Sout		
Location of Well UNIT LETTER	N Loc	ATED 660' F	EET FROM THE Sout		and Forth and Mill 1
Location of Well UNIT LETTER	N Loc	ATED 660' F	EET FROM THE Sout	/ I lind	NOW I WA
2070!			EET FROM THE SOUT	111111	Morrow
TO 2070 FEET FROM THE	West	E OF SEC. 36		nLINE	
			wp. 23S RGE. 27	7E	
		mmminn.	WP. ZJJ RGE. ZJ	NMPM 12. County	<i>millilli</i>
	,,,,,,,,,,,				
	<i>11.1111</i>	<del>HHHHHH</del>	<del>/////////////////////////////////////</del>	Hilli	HHHH
	<del>////////</del>	<del>/////////////////////////////////////</del>	9. Proposed Depth   i	9A. Formation	20. Rotary or C.T.
			12,800'	Morrow	
. Elevations (Show whether DF, RT, etc.	:.) 21A. Kind	& Status Plug. Bond 2	12,000	<del></del>	Rotary ox. Date Work will start
3121.4 GL	Blank	et Active	Parker Drillin	i	ember 31, 1982
				-8 DEC	Elliber 31, 1902
	P	ROPOSED CASING AND	CEMENT PROGRAM		
SIZE CF HOLE SIZE	OF CASING	WEIGHT PER FOOT	SETTING DEPTH	SACKS OF CEMENT	FCT TOD
17-12"	13-3/8"	48#	500'	600	
12-1/4"	9-5/8"	36#	2,500	2000	Surface
8-12"	7''	26 & 23#	11,000'	700	Surface 8000'
$6-1/8$ " $4-\frac{1}{2}$	₂" Liner	13.5#	12,800'	250	10,300'
•			·		20,500
At 11,000' incre Will use standar Acreage is dedicated.	ease to 5000 cd surface	O# cap. w/3000#	annular prevent	ter.	
			PE	ROVAL VALID FOR RMIT EXPLRES NLESS DRILLING L	-1433
		ROPOSAL IS TO DEEPEN OR		PRESENT PRODUCTIVE ZON	E AND PROPOSED NEW PRODU
ABOVE SPACE DESCRIBE PROPOSED ZONE. GIVE BLOWOUT PREVENTER PROGREPHS Certify that the information above		lete to the best of my kn <sub>i</sub>	pwledge and belief.		
ABOVE SPACE DESCRIBE PROPOSET 20NE. GIVE BLOWOUT PREVENTER PROGRETER PROPOSET PROP				n .	12/7/82
reby certify that the infernation above	is true and comp	lete to the best of my kn <sub>t</sub> Title Regulato		Date	12/7/82
reby certify that the infernation above	is true and comp			Date	12/7/82
ed Betty A Glidon	is true and comp	Title Regulato		Date	12/7/82