30-625-29491

Section   Sect	DISTRIBUTION		4							
APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK   Substitution of the permit o		NE NE	NEW MEXICO OIL CONSERVATION COMMISSION					5		
APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK  Typer of Wint  OBELL DOESEN DEEPEN PLUG BACK  Typer of Wint  OBELL DOESEN DEEPEN DEEPEN DEEPEN DEEPEN, OR PLUG BACK  Typer of Wint  OBELL DOESEN DEEPEN DEEPEN DEEPEN DEEPEN, OR PLUG BACK  None  OBEL DOESEN DEEPEN DEEPEN DEEPEN DEEPEN DEEPEN, OR PLUG BACK  None  OBEL DOESEN DEEPEN DE						Γ	5A. Indicate	Tyre of Lease		
APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK  Type of Work  APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK  Type of Work  Type of Work  DRILL D DEEPEN PLUG BACK  Type of Work  Refriced Copenies  State  Order Plug Back  Refriced Copenies  State  Order State  State  Order Stat		+						<b>—</b>		
APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK  Type of Wirk  Typ						ŀ.				
Type of Watt   DRILL   DEEPEN   PLUG BACK   None	PERATOR									
Type of Watt   DRILL   DEEPEN   PLUG BACK   None	A DDL ICATIO	N EOD DEDMIT T	O DDILL DEEDEN	OD DI HC DAC	<u> </u>					
DEEPEN   DEEPEN   PLUG BACK   S. PUTO OF LESSED HOME		N FUR FERMIT I	O DRILL, DEEPEN	, UR PLUG BACI	<u> </u>	<del></del>	7. Unit Agre	ement Name		
Size of Level   Size   Source   Size   Source   Size   Source	55U L	1	D==D=1.	_						
Name of Capestote   Section   Sect	. Type of Well	DEEPEN DEEPEN PLUG BACK						<del></del>		
State   Control of Well   State   St		GAS SINGLE MULTIPLE ZONE ZONE						State		
Actions of North Big Spring St., Midland, Texas 79705  Location of Neil Dury Letter N Locatio 660 Feet Fanour Tex South Line 1980 Feet Fanour Texas 1980 Feet Fa							9. Well No.	· · · · · · · · · · · · · · · · · · ·		
3005 North Big Spring St., Midland, Texas 79705    Description of Weil   N										
1980  FET FROM THE West LINE OF SEC. 7 THE LINE OF SEC. 10	·									
1980   PROPOSED PROGRAM: IF PROPOSED IN THE ENGINEER PLUS BACK, SIVE DATA ON PRESENT PRODUCTIVE ZONE AND PROPOSED NEW PRODUCTIVE CHEER PROPOSED PROGRAM. If THE ENGINEER PLUS BACK, SIVE DATA ON PRESENT PRODUCTIVE ZONE AND PROPOSED NEW	7 a - at (a.e f. 3V-1)			Sc	outh		Eumont			
International (Show whether DF, RT, etc.)   21A. Kind 6 Status Plug. Bond   21B. Drilling Contractor   22, Appear. Date Work will start   3487   21B. Start   21A. Kind 6 Status Plug. Bond   21B. Drilling Contractor   22, Appear. Date Work will start   November 15, 1985	UNIT LETTE	ER L	OCATED	FEET FROM THE		LINE	E CHICLESCHIED III			
19. Proposed Depth   19A. Farmitien   20. Rotary or Cit.	1980 FEET FROM	THE West	LINE OF SEC. 7	TWP. 21-S	37-1	E NMPM				
114-volicing (Show whether IV, RT, etc.)   21A. Rind & Status Pluy. Bond   4250'   Queen   Rotary   Rotary   3487'   81anket   Blanket   Rod Ric					IIII	11111	12. County			
A 250'   Queen   Rotary							Lea			
A 250'   Queen   Rotary										
A 250'   Queen   Rotary	444444444444444444444444444444444444444				77777					
Blow out preventor will be 12" 900 series hydraulic controlled.    Blow out preventor will be 12" 900 series hydraulic controlled.    Blow out preventor will be 12" 900 series hydraulic controlled.    Blow out preventor will be 12" 900 series hydraulic controlled.    Blow out preventor will be 12" 900 series hydraulic controlled.    Blow out preventor will be 12" 900 series hydraulic controlled.    Blow out preventor will be 12" 900 series hydraulic controlled.    Blow out preventor will be 12" 900 series hydraulic controlled.    Blow out preventor will be 12" 900 series hydraulic controlled.    Blow out preventor will be 12" 900 series hydraulic controlled.    Blow out preventor will be 12" 900 series hydraulic controlled.				· · · · · ·	i .					
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" 40# 300' 150 sx Surface  8 1/2" 7 " 23# 4250' 600 sx 300'  Blow out preventor will be 12" 900 series hydraulic controlled.  **Control of the series of Months From Approval Control of the Series of Control of C	· · · · · · · · · · · · · · · · · · ·		-	21B. Drilling Contra	ctor		22. Approx	•		
SIZE OF HOLE SIZE OF CASING WEIGHT PER FOOT SETTING DEPTH SACKS OF CEMENT EST. TOP  12 1/4" 9 5/8" 40# 300' 150 sx Surface  8 1/2" 7 " 23# 4250' 600 sx 300'  Blow out preventor will be 12" 900 series hydraulic controlled.  **Connection of the series of Months From Approval Unless Dilling Underway.  **Connection of the State Office Proposed Program If Proposal is to deepen on Plus Back, give Data on Present Productive zone and Proposed New Production. The conference of the state Blowout Preventing Engineer Date of my knowledge and belief.  **Title Engineer Date (This space for State Use)	3487	Blan	ket	Rod Ric			Novem	ber 15, 1985		
Blow out preventor will be 12" 900 series hydraulic controlled.  Blow out preventor will be 12" 900 series hydraulic controlled.  Blow out preventor will be 12" 900 series hydraulic controlled.  Blow out preventor will be 12" 900 series hydraulic controlled.  Blow out preventor will be 12" 900 series hydraulic controlled.  Blow out preventor will be 12" 900 series hydraulic controlled.  Blow out preventor will be 12" 900 series hydraulic controlled.  Blow out preventor preventor preventor proposed program if proposed is to deepen on plus back, give data on present productive zone and proposed new productive collective to the best of my knowledge and belief.  Blow out preventor preventor proposed program if proposed is to deepen on plus back, give data on present productive zone and proposed new productive collective to the best of my knowledge and belief.  Blow out preventor will be 12" 900 series hydraulic controlled.  Blow out preventor preventor proposed program if proposed is to deepen on plus back, give data on present productive zone and proposed new productive zone and zone zone zone zone zone zone zone zone	•		PROPOSED CASING AL	ND CEMENT PROGRA	AM			-		
Blow out preventor will be 12" 900 series hydraulic controlled.  Blow out preventor will be 12" 900 series hydraulic controlled.  Blow out preventor will be 12" 900 series hydraulic controlled.  Blow out preventor will be 12" 900 series hydraulic controlled.  Blow out preventor will be 12" 900 series hydraulic controlled.  Blow out preventor will be 12" 900 series hydraulic controlled.  Blow out preventor will be 12" 900 series hydraulic controlled.  Blow out preventor preventor preventor proposed program if proposed is to deepen on plus back, give data on present productive zone and proposed new productive collective to the best of my knowledge and belief.  Blow out preventor preventor proposed program if proposed is to deepen on plus back, give data on present productive zone and proposed new productive collective to the best of my knowledge and belief.  Blow out preventor will be 12" 900 series hydraulic controlled.  Blow out preventor preventor proposed program if proposed is to deepen on plus back, give data on present productive zone and proposed new productive zone and zone zone zone zone zone zone zone zone	SIZE OF HOLE	SIZE OF CASING	WEIGHT PER FOO	T SETTING DE	PTH SA	ACKS OF	CEMENT	EST TOP		
Blow out preventor will be 12" 900 series hydraulic controlled.  Blow out preventor will be 12" 900 series hydraulic controlled.  Blow out preventor will be 12" 900 series hydraulic controlled.  Blow out preventor will be 12" 900 series hydraulic controlled.  Contr		<del></del>								
Blow out preventor will be 12" 900 series hydraulic controlled.  Serial Expires 6 Months From Approval  Line Unless Dilling Underway.  Share Unless Dilling Underway.  Tone, eige stowout preventer proposed program: If proposal is to deepen on plus back, give data on present productive zone and proposed new productive tone, eige stowout preventer propan, if any.  Teby certify that the information and very true and complete to the best of my knowledge and belief.  Title Engineer  Date 11-1-85										
BOVE SPACE DESCRIBE PROPOSED PROGRAM: IF PROPOSAL IS TO DEEPEN OR PLUG BACK, GIVE DATA ON PRESENT PRODUCTIVE ZONE AND PROPOSED NEW PRODUCTIVE. GIVE BLOWOUT PREVENTER PROPOSED NEW PRODUCTIVE CONE. GIVE BLOWOUT PREVENTER PROPOSED NEW PRODUCTIVE CONE. GIVE BLOWOUT PREVENTER PROPOSED NEW PRODUCTIVE CONE AND PROPOSED NEW PRO						<u> </u>	<u> </u>	300		
BOVE SPACE DESCRIBE PROPOSED PROGRAM: IF PROPOSAL IS TO DEEPEN OR PLUG BACK, GIVE DATA ON PRESENT PRODUCTIVE ZONE AND PROPOSED NEW PRODUCTIVE. GIVE BLOWOUT PREVENTER PROPOSED NEW PRODUCTIVE CONE. GIVE BLOWOUT PREVENTER PROPOSED NEW PRODUCTIVE CONE. GIVE BLOWOUT PREVENTER PROPOSED NEW PRODUCTIVE CONE AND PROPOSED NEW PRO			l	I	ı		ļ			
BOVE SPACE DESCRIBE PROPOSED PROGRAM: IF PROPOSAL IS TO DEEPEN OR PLUG BACK, GIVE DATA ON PRESENT PRODUCTIVE ZONE AND PROPOSED NEW PRODUCTIVE. GIVE BLOWOUT PREVENTER PROPOSED NEW PRODUCTIVE CONE. GIVE BLOWOUT PREVENTER PROPOSED NEW PRODUCTIVE CONE. GIVE BLOWOUT PREVENTER PROPOSED NEW PRODUCTIVE CONE AND PROPOSED NEW PRO										
BOVE SPACE DESCRIBE PROPOSED PROGRAM: IF PROPOSAL IS TO DEEPEN OR PLUG BACK, GIVE DATA ON PRESENT PRODUCTIVE ZONE AND PROPOSED NEW PRODUCTIVE. GIVE BLOWOUT PREVENTER PROPOSED NEW PRODUCTIVE CONE. GIVE BLOWOUT PREVENTER PROPOSED NEW PRODUCTIVE CONE. GIVE BLOWOUT PREVENTER PROPOSED NEW PRODUCTIVE CONE AND PROPOSED NEW PRO										
BOVE SPACE DESCRIBE PROPOSED PROGRAM: IF PROPOSAL IS TO DEEPEN OR PLUG BACK, GIVE DATA ON PRESENT PRODUCTIVE ZONE AND PROPOSED NEW PRODUCTIVE. GIVE BLOWOUT PREVENTER PROPOSED NEW PRODUCTIVE CONE. GIVE BLOWOUT PREVENTER PROPOSED NEW PRODUCTIVE CONE. GIVE BLOWOUT PREVENTER PROPOSED NEW PRODUCTIVE CONE AND PROPOSED NEW PRO										
BOVE SPACE DESCRIBE PROPOSED PROGRAM: IF PROPOSAL IS TO DEEPEN OR PLUG BACK, GIVE DATA ON PRESENT PRODUCTIVE ZONE AND PROPOSED NEW PRODUCTIVE. GIVE BLOWOUT PREVENTER PROPOSED NEW PRODUCTIVE CONE. GIVE BLOWOUT PREVENTER PROPOSED NEW PRODUCTIVE CONE. GIVE BLOWOUT PREVENTER PROPOSED NEW PRODUCTIVE CONE AND PROPOSED NEW PRO	Blow out	preventor wi	11 be 12" 900 s	eries hydraul	lic cor	trolle	ad.			
BOVE SPACE DESCRIBE PROPOSED PROGRAM: IF PROPOSAL IS TO DEEPEN OR PLUG BACK, GIVE DATA ON PRESENT PRODUCTIVE ZONE AND PROPOSED NEW PRODUCTIVE ZONE. GIVE BLOWOUT PREVENTER PROGRAM, IF ANY.  reby certify that the information above the frue and complete to the best of my knowledge and belief.  red	220	Provendor wr	21 00 12 900 0	crico nyaraa	LIC COI	ILLOITE	· u •			
BOVE SPACE DESCRIBE PROPOSED PROGRAM: IF PROPOSAL IS TO DEEPEN OR PLUG BACK, GIVE DATA ON PRESENT PRODUCTIVE ZONE AND PROPOSED NEW PRODUCTIVE ZONE. GIVE BLOWOUT PREVENTER PROGRAM, IF ANY.  reby certify that the information above the frue and complete to the best of my knowledge and belief.  red										
BOVE SPACE DESCRIBE PROPOSED PROGRAM: IF PROPOSAL IS TO DEEPEN OR PLUG BACK, GIVE DATA ON PRESENT PRODUCTIVE ZONE AND PROPOSED NEW PRODUCTIVE ZONE. GIVE BLOWOUT PREVENTER PROGRAM, IF ANY.  reby certify that the information above the frue and complete to the best of my knowledge and belief.  red										
BOVE SPACE DESCRIBE PROPOSED PROGRAM: IF PROPOSAL IS TO DEEPEN OR PLUG BACK, GIVE DATA ON PRESENT PRODUCTIVE ZONE AND PROPOSED NEW PRODUCTIVE ZONE. GIVE BLOWOUT PREVENTER PROGRAM, IF ANY.  reby certify that the information above the frue and complete to the best of my knowledge and belief.  red						•				
BOVE SPACE DESCRIBE PROPOSED PROGRAM: IF PROPOSAL IS TO DEEPEN OR PLUG BACK, GIVE DATA ON PRESENT PRODUCTIVE ZONE AND PROPOSED NEW PRODUCTIVE ZONE. GIVE BLOWOUT PREVENTER PROGRAM, IF ANY.  reby certify that the information above the frue and complete to the best of my knowledge and belief.  red										
BOVE SPACE DESCRIBE PROPOSED PROGRAM: IF PROPOSAL IS TO DEEPEN OR PLUG BACK, GIVE DATA ON PRESENT PRODUCTIVE ZONE AND PROPOSED NEW PRODUCTIVE ZONE. GIVE BLOWOUT PREVENTER PROGRAM, IF ANY.  reby certify that the information above the frue and complete to the best of my knowledge and belief.  red					m 3.5	uha Eri	am Appl	roval		
BOVE SPACE DESCRIBE PROPOSED PROGRAM: IF PROPOSAL IS TO DEEPEN OR PLUG BACK, GIVE DATA ON PRESENT PRODUCTIVE ZONE AND PROPOSED NEW PRODUCTIVE ZONE. GIVE BLOWOUT PREVENTER PROGRAM, IF ANY.  reby certify that the information above the frue and complete to the best of my knowledge and belief.  red			ب. احر	ermit Expires	5 Mor	undan	Man Man			
Title Engineer  (This space for State Use)				الا Unless D	rilling	Underv	very.			
reby certify that the information above for true and complete to the best of my knowledge and belief.    Italian G. Kern   Date 11-1-85     (This space for State Use)	ABOVE SPACE RESCRICE ==	Angers are a								
Title Engineer    Date 11-1-85     (This space for State Use)	ZONE. GIVE BLOWOOT PREVENT	ER PROGRAM, IF ANY.				SENT PROD	UCTIVE ZONE	AND PROPOSED NEW PRODUC-		
(This space for State Use)	reby certify that the information	on ableve to the and co	mplete to the best of my	knowledge and belief.	•					
(This space for State Use)	ed // Mildu / Clu Title Engineer						nove 11-1-85			
	William C. Kern	State Unc.				De	ue <u>* 1                                   </u>			
PROVED BY NOV 5 - 1995	[ Inis space for 3	nuce Usej								
	PROVED BY		TITLE			_	NOI	/ 5 - 1985		

IDITIONS OF APPROVAL, IF ANY:

RECEIVED

NOV 4 - 1985

O.C.O. HOBES OFFICE