30-015-24740

١

1

DISTRIBUTION SANTA FE	NE NE	W MEXICO OU CON				
U.S.G.S. 1 LAND OFFICE OPERATOR		- MEXICO OIL CONS	ERVATION COMMIS	SION	Form C-101	
LAND OFFICE OPERATOR	TH				Revised 1-1	
OPERATOR V		·	PT		5A. Indica STATE	te Type of Lease
<i>V</i>						L FEE X
	1		JAN 04	1984		
APPLICATIO	N FOR PERMIT T	O DRILL, DEEPEN	DD DI LICOLO	D	$\Pi \Pi \Lambda$	MMMM
la. Type of Work		<u> </u>	ARTESIA, O	FFICE	7. Unit Agr	eement Name
b. Type of Well DRILL X		DEEPEN	Pi	UG ВАСК		cement Nume
OIL GAS WELL X		· · · · · ·			8. Farm or	Lease Name
2. Name of Operator	0.HER		SINGLE ZONE	MULTIPLE		dlFederal 25 C
Jake L. Hamon			Ph: 915-682-	5219	9. Well No.	1
	.41.1.4	1 -			10. Field a	nd Pool, or Wildcat
4. Location of Well	<u>liding, Midia</u> N	nd, Texas 797()1	X	Und.S.	Carlsbad Morro
1780	1) est	OCATED 1980600	FEET FROM THE	Southline		
AND 660 FEET FROM T	V 1	INE OF SEC. 25	TWP. 23-5 RGE.	26-E NMPM	(//////	
i/////////////////////////////////////	HHHHHH	î li		TITITITI.	12. County	XIIIII
	/////////////////////////////////////	/////////////////////////////////////	44444444		Eddy	
					HHHH	
	THHHHHH		19. Proposed Depth	19A. Formation	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	20. Rotary or C.T.
21. Elevations (Show whether DF, F	(T, etc.) 21A. Kin/	d & Status Plug. Bond	<u>12,200'</u>	Morrow		Rotary
3213.8' GR.		nket in force	Hondo Drillin			Date Work will start
23.		PROPOSED CASING AN				ary 5, 1984
SIZE OF HOLE	SIZE OF CASING					
20"	16"	WEIGHT PER FOO	SETTING DEPT			EST. TOP
15"	10-3/4"	40 50#	1501	4yds Re 400		Surface Surface
9-7/8" 6-1/2"	7-5/8"	26.40,29.70,33	.7# 9000'	2900		Stage to surface
	iner 4-1/2"	13.5 & 15.10#	8800'-12,20	0 ' 500		
1. Drill 15" hole a 2. Install 3000# or	to 450', set] r 5000# BOD's	10-3/4" casing	and cement to	surface.		,
3. Drill 9-7/8" ho	le to 9000', s	set 7-5/8" casi	ng and comont	to surface	••••••••••••••••••••••••••••••••••••••	
4. THOUGHT DOOD! DO	or s and test	to rated w.P.		to suitade	e with S	taging tools.
5. Drill 6-1/2" ho 6. D.S.T. any sign	le to T.D. usi	ing S.W. base m	ud.			
o. D.D.T. any Sign	indicated, r	of oil or gas	& run electric	logs.		
7. If production is	cement to cov	rer from (.). f	n ton of liner			
with sufficient	tive zone and	l acidize and/or	· 1 · · · · · · · · · · · · · · · · · ·	•		
with sufficient		acture and o	r nydraulicali	y tracture	as need	led.
with sufficient		. coluibe and o	r nydraulicall	y fracture	as need	led.
 If production is with sufficient 8. Perforate production 						
with sufficient			APPF	ROVAL VALID	FOR /2	DAYS
 Gas is not dedicated 	1.		APPF PE UI	ROVAL VALID Rmit exchee Nless drill	FOR <u>7</u>	<u>70</u> DAYS <u>3- 84</u> ERWAY
 Gas is not dedicated 	1.		APPF PE UI	ROVAL VALID Rmit exchee Nless drill	FOR <u>7</u>	<u>70</u> DAYS <u>3- 84</u> ERWAY
Gas is not dedicated ABOVE SPACE DESCRIBE PROF VE ZONE. GIVE BLOWOUT PREVENTER	POSED PROGRAM: IF 1 Program, IF ANY.	Proposal is to deepen of	APPF PEI UI Plug back, give data	ROVAL VALID Rmit exchee Nless drill	FOR <u>7</u>	<u>70</u> DAYS <u>3- 84</u> ERWAY
Gas is not dedicated ABOVE SPACE DESCRIBE PROF VE ZONE. GIVE BLOWOUT PREVENTER	DSED PROGRAM: IF PROGRAM, IF ANY. above is true and comp	PROPOSAL IS TO DEEPEN OF	APPF PEI UI PLUG BACK, GIVE DATA Pwiedge and beilef.	ROVAL VALID RMIT EX-RE NLESS DRILL on present prod	FOR /2 S /2- ING UNDE	TO DAYS 3- 84 ERWAY
Gas is not dedicated ABOVE SPACE DESCRIBE PROF VE ZONE. GIVE BLOWOUT PREVENTER	DOSED PROGRAM: IF I PROGRAM, IF ANY. above is true and comp	PROPOSAL IS TO DEEPEN OF Delete to the best of my kn 	APPF PE UI PLUG BACK, GIVE DATA pwledge and bellef. <u>Toreman</u>	ROVAL VALID RMIT EX-RE NLESS DRILL on present prod	FOR /2 S /2- ING UNDE	<u>70</u> DAYS <u>3- 84</u> ERWAY
Gas is not dedicated ABOVE SPACE DESCRIBE PROF VE ZONE. GIVE BLOWOUT PREVENTER Dereby certify that the information of gned	DOSED PROGRAM: IF I PROGRAM, IF ANY. above is true and comp	PROPOSAL IS TO DEEPEN OF plete to the best of my kn <u>Title</u> <u>Drilling</u> Origin	APPF PEI UI PLUG BACK, GIVE DATA Pwiedge and beilef.	ROVAL VALID RMIT EX-RE NLESS DRILL on present prod	FOR /2 S /2- ING UNDE	TO DAYS 3- 84 ERWAY
Gas is not dedicated ABOVE SPACE DESCRIBE PROF VE ZONE. GIVE BLOWOUT PREVENTER Hereby certify that the information of (This space for State PROVED BY	1. POSED PROGRAM: IF I PROGRAM, IF ANY. above is true and comp Com	PROPOSAL IS TO DEEPEN OF plete to the best of my kn <u>Title</u> <u>Drilling</u> Origin Leslie	APPF PEI UI PLUG BACK, GIVE DATA pwledge and bellef. <u>Foreman</u> ol Signad 7/	ROVAL VALID RMIT EX-RE NLESS DRILL on present prod	FOR /2 S /2- ING UNDE	TO DAYS 3- 84 ERWAY
Gas is not dedicated ABOVE SPACE DESCRIBE PROF (This space for State) (This space for State)	1. POSED PROGRAM: IF I PROGRAM, IF ANY. above is true and comp Com	PROPOSAL IS TO DEEPEN OF plete to the best of my kn <u>Title</u> <u>Drilling</u> Origin Leslie	APPF PE UI PLUG BACK, GIVE DATA PWIEdge and bellef. S Foreman of Signue 77 A. Clements	ROVAL VALID RMIT EX-RE NLESS DRILL on present prod	FOR /2 S /2- ING UNDE	TO DAYS 3- 84 ERWAY
Gas is not dedicated ABOVE SPACE DESCRIBE PROF (This space for State PROVED BY	1. POSED PROGRAM: IF I PROGRAM, IF ANY. above is true and comp Com	PROPOSAL IS TO DEEPEN OF plete to the best of my kn <u>Title</u> <u>Drilling</u> Origin Leslie	APPF PE UI PLUG BACK, GIVE DATA PWIEdge and bellef. S Foreman of Signue 77 A. Clements	ROVAL VALID RMIT EX-RE NLESS DRILL on present prod	FOR /2 S /2- ING UNDE	TO DAYS 3- 84 ERWAY