District						
DISTRIBUTION SANTA FE	NE NE	W MEXICO OIL CONS	ERVATION COMM			
FILE		RECEIVED	PAY RECEIVE	D DV Power	C-101 ed 1-1-65	
U.S.G.S.			T. RECEIVE		ndicate Type of Lease	
LAND OFFICE	<del></del>	DEC 111	986 DEC 3 0	1000 5	TATE FEE X	
OPERATOR			DEC 30	5. Sto	te Oil & Gas Lease No.	
		O. C. (	D. ∫ O. C.		and a day Fedse Mo.	
APPLICATI	ON FOR PERMIT T	O DRIEL, DEEPEN,	ARTESIA C		mmmmm	
1a. Type of Work	THE PROPERTY OF THE PROPERTY O	O DRIEL, DEEPEN,	OR PLUG BACK			
b. Type of Wall	•		<b>.</b>	7. Un:	it Agreement Name	
- Type of well	. ; <del></del>	DEEPEN	PLUG	BACK X	·	
WELL X GAS WELL OTHER SINGLE X MULTIPLE ZONE ZONE					m or Lease Name	
	/		ZONE (22)	ZONE   Faro	lue 34 Com.	
HNG OIL COMPANY  3. Address of Operator	<del>/</del>			3. We1	1	
P. O. Box 2267, Midland, Texas 79702					10. Field and Pool, or Wildert	
4. Location of Well  UNIT LETTER H LOCATED 2310 FEET FROM THE North					S. Culebra Bluff Bone Sprin	
UNIT LETT	/ER Lο	CATED 2310 F	EET FROM THE North	LINE		
AND 660 PEET FROM	итне East ,,	NE OF SEC. 34 T	225 00	_ (///		
			wp. 23S RGE. 28		711111111111111111111111111111111111111	
AHHHHHH				12. Co	(((((((((((((((((((((((((((((((((((((((	
			<del>/////////////////////////////////////</del>	HILLY Ed	dy	
<del>Allillillillilli</del>	<del>111111111</del>					
			Proposed Depth	A. Formation	20. Rotary or C.T.	
21. Elevations (Show whether DF	RT		6500	Bone Springs		
3035' 'GR		& Status Plug. Bond 21	B. Drilling Contractor		pprox. Date Work will start	
23.	IBlanke	t-Active			-	
·	Р	ROPOSED CASING AND	CEMENT PROGRAM		:	
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER FOOT		[C. C. C		
17-1/2"	13-3/8"	48#	SETTING DEPTH	(05		
12-1/4"	9-5/8"	36#	2550 <b>'</b>	625	Circulated	
8-1/2" 6-1/8"	7"	26 & 23#		<u>1750</u> 1275	Circualted	
0-1/8	4-1/2" Lin	her 13.5#	13050'	330	Cal. 6750' TOL: 11024	
					101. 11024	
•				•		
To Plug back fro	om Atoka to Bone	Springs format				
	·	. oprings rormat	ion.			
Squeeze Atoka p	orfa 11 756 to	11.770 6			•	
Squeeze Atoka p	E113 11,700 LO .	11,//2 leet with	n 25 sacks Class	s H.		
Spot 40 sack pl	ug 11.023 to 10	.800 feet				
Spit 30 sack plu	ug 9575' to 942'	5°			•	
ිනුම 30 sack plu	ug 7150' to 7000	o'i				
•	•					
. Saite Bone S	Springs 6370 to	6408 feet.	•			
N ABOVÉ SPACÉ DESCRIBE PRO IVE ZONE, GIVE BLOWOUT PREVENTER	POSED PROGRAM: IF PR	OPOSAL IS TO DEEPEN OR P	LUG BACK, GIVE DATA ON P	RESENT PRODUCTIVE TO	••	
hereby certify that the information	above is true and comple	ete to the hest of	1-4		THE AND PROPOSED NEW PRODUC-	
Rose X.na						
igned Number of Mon	)Betty Gildon	Title_Regulatory	Analyst	Date 1	<u>2/1</u> 0/86 <sup>.</sup>	
(This space for Su	ate Use)			Date I	<u>-/ 10/ 00</u>	
	Original Signed By					
PITKOVED BY	Les A. Clements	TITLE		1	DEC 30 1986	
ONDITIONS OF APPROVAL, IF	upprvisor District II			DATE		
. 2			•			

mud before all plugs