. OF COPIES RE	CEIVED			· .*			30	5-025	-26430
LETTERHIUTION			NLW MEXICO OIL CONSERVATION COMMISSION					Form C-101	
SHNTA FE								Revised 1-1-	55
P. (4.1									Type of Loase
U.S.G.S.								STATE X	X +EE
LAND OFFICE								5. State Oil	& Gas Loase No.
OPERATOR								L - 3	552
								IIIII	
AF	PLICATIO	N FOR PERM	IT TO D	DRILL, DEEPEN, O	OR PLUG BACK				
spe of Work		•						7. Unit Agre	rement Name
Type of Well	DRILL			DEEPEN	PL	UG B	аск 🔲	8, Farm or L	ouse Name
	GAS .	0 . HER			TONE XX	MULT	IPLE	Pogo	State
. Lease of Ciperato		0.404			LONG GEIN			9. Well flo.	
Holly	Energy,	Tnc.					1	1	
, Address of Opera								10. Field ar	id Pool, or Wildrat
Box 72	26. Artes	sia, New Me	exico	88210				Wildcat	
, Location of Well				TED 1980' FE	No	rt.h	LINE	11111	
	UNIT LETTE			FEB FI	ET FROM THE			///////	
ND 6601		THE East	1 1 1 1 1	OFSEC. 19 TV	VP.16-5 PGE.	3 3- E	NMPM		si ti
<u>iiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiii</u>	<u> </u>		1111	inninnin in the second s	inninni	\overline{T}	11111	12. County	ittittitte
	///////		/////			///	//////	Lea	
HHHHH	tttttt	tttttttt	<i>HHH</i>	ittittittitti	<i>#####################################</i>	ttt	*****	mm	i fffffffffffff
	.///////		/////			$\left(\right) \left(\right)$		//////	
	444444	++++++++	477777	11.(11111)11	E. Fragosed Depth	د حد ۲	A. Formation		20. Hotary or C.T.
inninni	IIIIII				10,800'		Wolfca	ເຫກ	Rotary
in trianations (240	wwhetherDF,	RT, etc.) 21	A. Kina &	Status Plug. Bond 2	B. Drilling Contrac	tor			. Date Work will stort
4243.5	5		Blar	iket	McVay			Sept	. 1, 1979
<u> </u>	·		PR	OPOSED CASING AND		м			
SIZE OF 1	HOLE	SIZE OF C	SING	WEIGHT PER FOOT	SETTING DEF	тн	SACKS OF	CEMENT	EST. TOP
17="		13 3/8'		48#	965'		945		Circulate
$12\frac{12}{12}$	8 5/8"			28#	4450'		2240		Circulate
7 7/8"		5111		17# & 20#	10,800'				Cement w/sulfat
,-		1 ~~		••••	1		I		resistant cemen
									to cover all
									productive zone
									_
We pro	pose to	commence (lrillir	ng this well or	n Sept. 1, 1	979.	The 13	3/8" c	asing will
We pro be set	ppose to t at appr	commence of roximately	lrillir 965' v	ng this well or with 595 sx of	n Sept. 1, 1 Class C 50/	979. 50 I	The 13 ite Poz	3 /8" c - 3% wi	asing will th 2% CaCl

will drill to approximately 4450' and set 8 5/8" casing using 1840 sx of Class C 4% Gel with 2% CaCl. and followed by 400 sx of Class C 2% CaCl. and circulate; after waiting 18 hours test pipe to 1500#. Drill out to approximately 10,800' and set $5\frac{1}{2}$ " 17# and 20# casing and cement to cover all productive zones.

APPROVAL VALID FOR 90 DAYS UNLESS DRILLING COMMENCED,

NABOVE SPACE DESCRIBE PROPOSED PROGRAM: IF PROPOSAL IS TO DEEPEN OR PLUG BACK, GIVE DATA ON PERFINE SA ODUCTIVE ZONE AND PROPOSED NEW PRODUCT

hereby certify that the information above is true and comple	te to the best of my knowledge and belief.	
inned Kobert Loyd	TuleProduction Foreman	Date <u>8-7-79</u>
(This singe for State Use) AFPROVED BY MM W. MINIMAN .		Cologies