DISTRIBUTION								
DISTRIBUTION		NEW	MEXICO OIL CONS	ERVATION COM	MISSION		Form C-101	2. 45. 2011
SANTA FE								530-005-21412
FILE							STATE	Type of Lease
U.S.G.S.	 							& Gas Lease No.
DERATOR								~ ~
OPERATOR						:	HIIII:	an a
APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK								
1a. Type of Work	<u> </u>			7	7		7. Unit Agre	ement Name
DRILL T			DEEPEN		PLUG B	ACK 🖂		-
b. Type of Well	. _		DEEL CH [8. Form or L	
OIL X GAS WELL	отн	ER		SINGLE ZONE	MULT	IPLE LONE		e Graham
2. Name of Operator							9. Well No.	
Fred Pool D	rilizate v	សមាជ្ជការ		···-			10 5: 11	1 D 1 Wri13 A
3. Address of Operator	O	27 in (00000				IU. Fleid on	d Pool, or Wildcat
30x 719,	Carisdad,	N.M.	2210		1.1		mm	mmmm
UNIT LET	TER R	LOCA	2310			LINE		
AND SEET FRO	\$	• *•	23	125	31	E NMPM		
AND FEET FRO	THE THE			inniiin	TITT	TTTTT	12. County	
							Chaves	
/////////////////////////////////////	HHHH	<i>HHHH</i>	********	<i>HHHHHH</i>	<i>HHH</i>	111111	THIII.	HHHHHI
				19. Proposed Dep	th 19	A. Formation	n	20. Rotary or C.T.
				3500		Q	ueen	C.T.
21. Elevations (Show whether L)F, RT, etc.)		& Status Plug. Bond E 17115	21B. Drilling Con Fred Po				. Date Work will start 27 -72
山19.3 GL		WE	e Tittà	Fiet 20	106100	•	1	21-12
23.		Pi	ROPOSED CASING A	ND CEMENT PROG	GRAM			
·						T		
SIZE OF HOLE	SIZE OF	CASING	WEIGHT PER FO	OT I SETTING D	DEPTH	ISACKS OF	F CEMENT	EST. TOP
SIZE OF HOLE	SIZE OF	CASING	WEIGHT PER FO		DEPTH		SX	circulated
15"	13"		42 lb.	3001		200	SX	
							SX	
15" 10" 8" Control head w	13" 8 5/8 5 7 8 FROPOSED PRINTER PROGRAM,	Sed. MUST BE O RUNN	NOTIFIED NOTIFIED NOTIFIED NOTIFIED	300° mudde 3000°	EXPIRES	APPROVA DR 90 DA ILLING CO	EX. AL VALID YS UNLESS DMMENCED 2. 24	circulated
THE COME Control head in Control head in A HOUR CASING. IN ABOVE SPACE DESCRIBE TIVE ZONE, GIVE BLOWOUT PREVE I hereby certify that the information	13" 8 5/8 5 7 8 FROPOSED PRINTER PROGRAM,	Sed. MUST BE O RUNN	NOTIFIED NOTIFIED NOTIFIED NOTIFIED NOTIFIED	N OR PLUG BACK, GIV	EXPIRES	APPROVADR 90 DA	SX EX AL VALID YS UNLESS DMMENCED AL D DDUCTIVE ZONE	circulated
15# 10# 8# Control head # 24 MOUR CASING.	13" 8 5/8 5 7 8 FROPOSED PRINTER PROGRAM,	Sed. MUST BE O RUNN	NOTIFIED NOTIFIED NOTIFIED NOTIFIED	N OR PLUG BACK, GIV	EXPIRES	APPROVADR 90 DA	SX EX AL VALID YS UNLESS DMMENCED TO DUCTIVE ZONE Date 7=6	circulated
THE COME Control head in Control head in A HOUR CASING. IN ABOVE SPACE DESCRIBE TIVE ZONE, GIVE BLOWOUT PREVE I hereby certify that the information	PROPOSED PROPOSED PROPOSED PROPOSED PROFEST PROGRAM, ation above is to construct the construction of the c	Sed. RUNN ROGRAM: IF F IF ANY. rue and comp ed by nyan	NOTIFIED NOTIFIED NOTIFIED NOTIFIED NOTIFIED	N OR PLUG BACK, GIV	EXPIRES	APPROVADR 90 DA	SX EX AL VALID YS UNLESS DMMENCED TO DUCTIVE ZONE Date 7=6	circulated