State of New Mexico Energy, Minerals and Natural Resources Department

Form C-101 Revised 1-1-89

DISTRICT I P.O. Box 1980, Hobbs, NM 88240

OIL CONSER'	VA	TION	DIV	ISIO	V
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P.O. Box 2088

API NO.	(assigned by	y OCD on	New Wells
30	-025	-324	35

	Santa Fe, New Mexico	07501 2000	5. Indicate Type of Lease	
DISTRICT II P.O. Drawer DD, Artesia, NM 88210			5. mulcate Type of Lease	FEE FEE
DISTRICT III			6. State Oil & Gas Lease	
1000 Rio Brazos Rd., Aztec, NM 87410			VB-0333	3
APPLICATION FOR PERMIT	TO DRILL, DEEPEN, C	OR PLUG BACK		
1a. Type of Work:			7. Lease Name or Unit A	greement Name
DRILL X RE-ENTE	R DEEPEN	PLUG BACK		
b. Type of Well:	SINGLE	MULTIPLE	State	P
MEIT X MEIT OUHER	ZONE	ZONE		
2. Name of Operator			8. Well No.	···
Charles B. Gilles	pie, Jr.		1	
3. Address of Operator P.O. Box 8 Midland, TX 79702			9. Pool name or Wildeat Scherb Wildeat Bene Springe	
	.IIQ, 1A 79702		WIII B	one spring
4. Well Location Unit Letter O: 550 Feet	From The South	Line and 1980	Feet From The	East Line
Section 2 Town	nship 19-S Ran	nge 34-E	_{NMPM} Lea	County
	10. Proposed Depth		ormation	12. Rotary or C.T.
	10,70		one Springs	Rotary
13. Elevations (Show whether DF, RT, GR, etc.) 3974 GR	14. Kind & Status Plug. Bond Blanket	15. Drilling Contractor Peterson	1 7.5	Date Work will start
17				
17				7 34
17. P	ROPOSED CASING AN	ND CEMENT PROGR	RAM	
17. P SIZE OF HOLE SIZE OF CASING	ROPOSED CASING AN	ND CEMENT PROGR	RAM SACKS OF CEMENT	EST. TOP
17. P SIZE OF HOLE SIZE OF CASING 17-½" 13-3/8"	ROPOSED CASING AN WEIGHT PER FOOT 48	ND CEMENT PROGR SETTING DEPTH 400	SACKS OF CEMENT	EST.TOP Surface
17. P SIZE OF HOLE SIZE OF CASING 17-½" 13-3/8" 11" 8-5/8"	ROPOSED CASING AN	ND CEMENT PROGRESETTING DEPTH 400 4175	SACKS OF CEMENT 400 550	EST.TOP Surface 3000
17. P SIZE OF HOLE SIZE OF CASING 17-½" 13-3/8"	ROPOSED CASING AN WEIGHT PER FOOT 48 32	ND CEMENT PROGR SETTING DEPTH 400	SACKS OF CEMENT	EST.TOP Surface
SIZE OF HOLE SIZE OF CASING 17-½" 13-3/8" 11" 8-5/8" 7-7/8" 5-½"	ROPOSED CASING AN WEIGHT PER FOOT 48 32 17 drill and tes	ND CEMENT PROGRESETTING DEPTH 400 4175 10,700 t the Bone S	SACKS OF CEMENT 400 550 550 prings and in	EST.TOP Surface 3000 9000 termediate
17. P SIZE OF HOLE SIZE OF CASING 17-½" 13-3/8" 11" 8-5/8" 7-7/8" 5-½" Lit is proposed to formations. 400"	ROPOSED CASING AN WEIGHT PER FOOT 48 32 17 drill and tes of surface ca	ND CEMENT PROGRESETTING DEPTH 400 4175 10,700 t the Bone Sing will be	SACKS OF CEMENT 400 550 550 prings and inset and cemes	EST.TOP Surface 3000 9000 termediate
SIZE OF HOLE SIZE OF CASING 17-2" 13-3/8" 11" 8-5/8" 7-7/8" 5-2"	ROPOSED CASING AN WEIGHT PER FOOT 48 32 17 odrill and tes of surface ca 78" will be set	ND CEMENT PROGRESETTING DEPTH 400 4175 10,700 t the Bone Sing will be 4175' and	SACKS OF CEMENT 400 550 550 prings and inset and cemented 500	EST. TOP Surface 3000 9000 termediate
SIZE OF HOLE SIZE OF CASING 17-2" 13-3/8" 11" 8-5/8" 7-7/8" 5-2"	ROPOSED CASING AN WEIGHT PER FOOT 48 32 17 of drill and tes of surface cars will be set at 3500'. 5-½"	ND CEMENT PROGRESETTING DEPTH 400 4175 10,700 t the Bone Sing will be 4175' and	SACKS OF CEMENT 400 550 550 prings and inset and cemented 500	EST. TOP Surface 3000 9000 termediate
SIZE OF HOLE SIZE OF CASING 17-2" 13-3/8" 11" 8-5/8" 7-7/8" 5-2"	ROPOSED CASING AN WEIGHT PER FOOT 48 32 17 of drill and tes of surface cars will be set at 3500'. 5-½"	ND CEMENT PROGRESETTING DEPTH 400 4175 10,700 t the Bone Sing will be 4175' and	SACKS OF CEMENT 400 550 550 prings and inset and cemented 500	EST. TOP Surface 3000 9000 termediate

with salt gel.

BOP Program: Ş

BOP's will be installed at offset and tested.

POOL CODE FFF IN ABOVE 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.

e is true and complete to the best of my knowledge and belief.

SIGNATURE

Kevin Widner TYPE OR PRINT NAME

(915) RELEPHONE NO 683-1765

I ms	space	ICE	SUMME	OSC)

CONDITIONS OF APPROVAL, IF ANY:

DATE

APPROVED BY.

MAR 01 1994

Monins From Approval Date Unless Drilling Underway.

OPER, OGRID-NO. PROPERTY NO.