APPROVED BY .___

CONDITIONS OF APPROVAL, IF ANY :

SUBMIT IN LICATE*

(Other instructions on reverse side)

Form approved. Budget Bureau No. 42-R1425.

5. LEASE DESIGNATION AND SERIAL NO.

DATE _

UNITED STATES DEPARTMENT OF THE INTERIOR

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2 Assert for OPERATOR ### ALPHAN C. RUSSELL ### Accounts of OPERATOR ### Blanco		GAS WELL XX OTHER	Yeantrus	INGLE MULTIPLE ZONE ZONE	8. FARM OR LEASE NAME
ANDREAS OF OFFERENCE 10.00 10. FIRE 1					†
1775 Broadway New York New York 10019 1800' FNL -1650' FEL At proposed prod. zonr 1800' FNL -1250' FEL At proposed prod. zonr 1800' FNL -1250' FEL At proposed prod. zonr 1800' FNL -1250' FEL Section 26, T27N, R8W 12 convit on Parish 18 Frage Blanco -15 miles Direction 26, T27N, R8W 12 convit on Parish 18 Frage San Juan New Mexic San Juan New Mexic Convit on Parish 18 Frage San Juan New Mexic San Juan New Mexic Trotte from Proposed from the first 1250' Jac Section 16 Feb. Blanco -15 miles 10 Direction from Proposed from the first 1250' Jac Section 16 Feb. Convit on Parish 18 Frage San Juan New Mexic Trotte from Feb. Assistant 18 Frage San Juan New Mexic Trotte from Feb. Assistant 18 Frage San Juan New Mexic Trotte from Feb. Assistant 18 Frage San Juan New Mexic Trotte from Feb. Assistant 18 Frage San Juan New Mexic Trotte from Feb. Assistant 18 Frage San Juan New Mexic Trotte from Feb. Assistant 18 Frage San Juan New Mexic Trotte from Feb. Assistant 18 Frage San Juan New Mexic Trotte from Feb. Assistant 18 Frage San Juan New Mexic Trotte from Feb. Assistant 18 Frage San Juan New Mexic Trotte from Feb. Assistant 18 Frage Trotte from Feb. Assistant 18 Frage San Juan New Mexic Trotte from Feb. Assistant 18 Frage San Juan New Mexic Trotte from Feb. Assistant 18 Frage Trotte from Feb. Assistant 18 Frage San Juan New Mexic Trotte from Feb. Assistant 18 Frage Trotte from Feb. Assistant 18 Frage San Juan New Mexic Trotte from Feb. Assistant 18 Frage San Juan New Mexic Trotte from Feb. Assistant 18 Frage Trotte from Feb. Assistant 18 Frage San Juan New Mexic Trotte from Feb. Assistant 18 Frage Trotte	<u> </u>	LLIAM C. RUSS	SELL \(\sigma\)		
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SIZE OF HOLE SIZE OF CASING	60	006' GR			6-15-73
Ram type blowout preventer to be in use during entire drilling and completion operations. 2 3/8" EHE tubing string to T. D. Above space describe proposed frequency if proposal is to deepen or plug back, give data on proposed few productive program. If proposal is to drill or deepen directionally, give pertinent data on subsurface locations and measured and true vertical depths. Give blowout revenuer program. If any. (This space for Federal or State office use)	23.		PROPOSED CASING AN	D CEMENTING PROGRAM	M.
Ram type blowout preventer to be in use during entire drilling and completion operations. 2 3/8" EUE tubing string to T. D. A HOLK NEACE DESCRIPE PROPOSED PROGRAM: If proposal is to deepen or plug back, give data on present productive sone and proposed new productive revenier program. If any. RIGNED 1 1973 TITLE Operator DATE 1973 DATE 1973 DATE 1973	SIZE OF HOLE	SIZE OF CASING	WEIGHT PER FOOT	SETTING DEPTH	QUANTITY OF CEMENT
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