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Rel Lawaroons (Bob w shall Date, r. NA   Rotary     CR. = 3598.4   22. AFFROX. DATE WORK WILL START     3.   PROPOSED CASING AND CEMENTING PROGRAM     Site or Hole   Site or casing     WEIGHT PER POOT   SETTING DEFTH     0ANTIT or CEMENT     17-1/2"   13-3/8     54.5   600'     631 sx CIRCULATE     11"   8-5/8     32   5200'     1625 sx CIRCULATE     7-7/8"   5-1/2     17   7700'     520 sx     GENERAL REQUIREMENTS AND     SPECIAL STIPULATIONS     ATTACHED     ANOVE SPACe DESCEDE PROTORED PROBAM: If proposal is to deepen or plug back, give data on present productive sone and proposed new productive vertical depths. Give blowout     c. If proposal is to drill or deepen directionally, give pertinent data on subsurface locations and measured and true vertical depths. Give blowout     stener   Dam Bracy   TIVE     Regulatory Coordinator   Date 2/20/90	TU NEARERT WELL 1	DETTY ING CONTRACTOR		19. PROPOSED DEPTH	20. ROTAR				
CR. = 3598.4   22. APPROX. Date Work WILL STARTE     23.   PROPOSED CASING AND CEMENTING PROGRAM     SIEE OF HOLE   SIEE OF CANING     WEIGHT PER POOT   SETTING DEPTH     17-1/2"   13-3/8     18   54.5     600'   631 sx CIRCULATE     11"   8-5/8     32   5200'     1625 sx CIRCULATE     7-7/8"   5-1/2     17   7700'     520 Bx			NA						
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## \*See Instructions On Reverse Side

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Title 18 U.S.C. Section 1001, makes it a crime for any person knowingly and willfully to make to any department or agency of the United States any false, fictitious or fraudulent statements or representations as to any matter within its invisitence.

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APPROVED BY Cigned by Richard L. Monus CONDITIONS OF APPROVAL IT COM

CONDITIONS OF APPROVAL. IF ANY :

Submit to Appropriate District Office State Lease - 4 copies For Lease - 3 copies

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

DISTRICT II P.O. Drawer DD, Artesia, NM 88210

State of New Mexico Energy, Minerals and Natural Resources Department

Form C-102 Revised 1-1-89

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<b>OIL CONSERVATION DIVISION</b>							
P.O. Box 2088							
Same En Man Marian 07604 0000							

Santa Fe, New Mexico 87504-2088

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APR 27 1990

OCD HOBBS OFFICE

## EXHIBIT "B"

## BOP Diagram

After 8-5/8" intermediate casing has been set and cemented, an 11" double ram BOP, as shown below will be put on the hole. This blowout preventer will be connected to a hydraulically controlled closing unit. The pressure rating on this BOP is 3000#, and will have blank and 5-1/2" drill pipe rams.

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F & R Federal #1