Revised 10-1-1-OIL CONSERVATION DIVISION Sa. Indicute Type of Lease ForL SANTA FE, NEW MEXICO 87501 State X 5. Stule Oll 6 Gus Leasn No. CTATE OF NEW MEXICO ENERGY AND MINEHALS DEPARTMENT 40. 07 (UPILE ALCEIVED יסודניפוא זמים That Agreement Jume Empire Abo Pressure SUNDRY NOTICES AND REPORTS ON WELLS SUNDRY NOTICES AND REPORTS ON WELLS SUNDRY NOTICES AND REPORTS ON WELLS I COMPANY ON FOUL ADDRESS FOR PLANT - WORM E-1011 FOR SUCH PROTOCALS. JANTA FE Maintenance Project B. Form or Lease Name TILE RECEIVED U.5.0.3 Empire Abo Unit "G" 9. Well No. LAND OFFICE OPANATOR 10. Flold and Pooi, or Wildcon ARCO Oil and Gas Company D. C. C. ARTEBIA, OFFICE Empire Abo Division of Atlantic Richfield Contrany OIL X 1650 FEET 2. Nume of Operator Box 1710, Hobbs, New Mexico 88240 FEET FROM THE West LINE AND 3. Aidiass of Operator 12. County Eddy TOWNSHIP 175 4. Location of Wall 15. Elavation (Shew whether DF, RT, GR, etc.) Check Appropriate Box To Indicate Nature of Notice, Report of Other Data UNIT LETTER K SUBSEQUENT REPORT OF: ALTERING CASING THE South PLUG AND ADANDO NOTICE OF INTENTION TO: COMMENCE ORILLING OPHS. PLUG AND ABANDON CASING TEST AND CEMENT JOB 17. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give persinent dates, including astimated date of stations work) set: RULE 1103. PERFORN NEMEDIAL WORK TEMPORARILY ABANDOA 5½" OD 15.5# J-55 csg set @ 6099'. Cmtd W/450 sx. Propose to cement squeeze behind 5½" csg & shut off water flow in following manner: 1. Rig um. kill Well. install ROP. POH W/comml assy. TD 6083', PBTD 6048'. Present perfs 6054-6067'. 3. RIH w/RBP & RTTS pkr, set BP approx 100' below TOC w/l sk sd on top. Attempt to establish circ
4. Set pkr @ intervals above TOC & locate leak in 5½' Cs8. To be determined. WOC.
5. Squeeze omt hole in casing w/Cl C omt w/2% CaCl w/ amt to be determined. 2. Run CBL-CCL. Locate TOC as determined trom log.
2. RIH w/RBP & RTTS pkr, set BP approx 100' below TOC w/l sk sd on top.
3. RIH w/RBP & intervale above TOC & locate leak in 52' cer 1. Rig up, kill well, install BOP, POH W/compl assy. 2 Run CRI-CCI Locate TOC as determined from loc 1. KIE UP, KIII WELL, INSLAIL DUI, ION W/ COMPL ASSY. 2. Run CBL-CCL. Locate TOC as determined from log. 2. PTU -/ PPD (PTTT -/ TOT AST PD ASTRON 1001 Later M 4. Set pkr @ intervals above TOC & locate leak in 52° csg. Attempt to estable.
5. Squeeze cmt hole in casing W/Cl C cmt W/2% CaCl W/ amt to be determined.
6. Drill out cmt & press test csg. Squeeze cmt hole in casing w/Cl C cmt w/2% CaCl w/ amt to be determined. WOC.
Drill out cmt & press test csg. Run CBL.
If necessary, perforate 5½" csg above TOC w/4 JSPF. Cmt squeeze w/amount to circ behind 5½" csg to surf. ö. Drill out cmt, pressure test csg. 9. CO sd off RBP & retrieve BP. RIH w/compl assy & return to production. 8. Drill out cmt, pressure test csg. 18.1 hereby certify that the information above is true and complete to the beat of my knowledge and belief. DATE SUPERVISOR, DISTRICT. IL DAT . Wature TITLE .



ATLANTIC RICHFIELD COMPANY Blow Out Preventer Program

Leass 'Name Empire Abo Unit "G"

R E 🙄

AUG 1:

ARTEBIA, DESLA

Well No. 26

Location			
			County

BOP to be tested before installed on well and will be maintained in good working condition during drilling. A wellhead fittings to be of sufficient pressure to operate in a safe manner.