State of New Mexico Submit 3 Copies to Appropriate District Office Form C-103 y. Minerals and Natural Resources Departmen Revised 1-1-29 DISTRICTI OIL CONSERVATION DIVISION P.O. Box 1980, Hobbs, NM 88240 WELL API NO. P.O. Box 2088 DISTRICT II P.O. Drawer DD, Arlesia, NM 88210 3002504071 Santa Fe. New Mexico 87504-2088 5. Indicate Type of Lease FEE X STATEL 1000 Rio Brazos Rd., Aztec, NM 87410 6. State Oil & Gas Lease No. SUNDRY NOTICES AND REPORTS ON WELLS ( DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A 7. Lease Name or Unit Agreement Name DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT" (FORM C-101) FOR SUCH PROPOSALS.) Type of Well: WELL [X] NORTH MONUMENT G/SA UNIT WELL OTHER BLK. 8 2. Name of Operator 8. Well No. AMERADA HESS CORPORATION 3. Address of Operator 9. Pool name or Wildow POST OFFICE DRAWER D, MONUMENT, NEW MEXICO 88265 EUNICE MONUMENT G/SA Well Location Unit Letter F : 1980 Feet From The NORTH \_ Line and 1980 Feet From The Line 26 Section 19S Township Range 36E **NMPM** County 10. Elevation (Show whether DF, RKB, RT, GR, etc.) Check Appropriate Box to Indicate Nature of Notice, Report, or Other Data 11. NOTICE OF INTENTION TO: SUBSEQUENT REPORT OF: PERFORM REMEDIAL WORK PLUG AND ABANDON REMEDIAL WORK ALTERING CASING TEMPORARILY ABANDON CHANGE PLANS COMMENCE DRILLING OPNS. PLUG AND ABANDONMENT PULL OR ALTER CASING CASING TEST AND CEMENT JOB CEMENT TOB OTHER:\_ 12. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed NMGSAU #806 Move in pulling unit. Install BOP. TIH with 6-5/8" RBP and set at approximately 3,750'. Dump sand on top of RBP. TIH with packer and set at 1,900' (above casing leak interval from 2,019' to 2,050'). Attempt to establish circulation through 6-5/8" x 8-5/8" casing annulus. If circulation is obtained, run fluid caliper to calculate cementing volumes (second stage). If circulation cannot be obtained, perform cement squeeze, drill out, pressure test and return well to production. TOH with packer. Rig up Schlumberger and run GR/CBL to find top of cement behind 6-5/8" casing. Perforate casing above top of cement. TIH with packer and set at approximately 2,100'. Establish circulation rate through new squeeze holes and annulus and obtain a fluid caliper for cementing volumes. Subtract volume from first caliper to obtain first stage cement required. TOH. TIH with cement retainer and set at approx. 2,100'. Circulate first stage cement up to

I hereby cerufy that the information above is true and complete to the best of my knowledge and belief.

SKINATURE Sr. Staff Assistant DATE 02-01-94

TYPE OR PRINT NAME TELEPHONE NO. 393-2144

2,050', sting out, pull tbg. to 1,900' and reverse. Re-establish circulation through

(This space for State Use) ORIGINAL SIGNED BY JERRY SEXTON
DISTRICT I SUPERVISOR

FEB 0.9 1994

DATE -

CONDITIONS OF APPROVAL, IF ANY:

annulus. TOH. TIH with cement retainer and set at 1,900'. Circulate second stage cement to surface and squeeze off holes. Sting out, reverse and TOH. TIH with a 5-7/8" bit. Drill out retainer and cement and pressure test-casing and bradenhead. Circulate sand off of RBP. TOH. TIH and retrieve RBP. TOH. TIH.with production equipment and return well to production.