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5a. Indicate Type of Lease
State <input checked="" type="checkbox"/> Fee <input type="checkbox"/>

5. State Oil & Gas Lease No.
B10083

SUNDRY NOTICES AND REPORTS ON WELLS
(DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A DIFFERENT RESERVOIR.
USE "APPLICATION FOR PERMIT - I" (FORM C-101) FOR SUCH PROPOSALS.)

1. OIL WELL <input checked="" type="checkbox"/> GAS WELL <input type="checkbox"/> OTHER <input type="checkbox"/>	7. Unit Agreement Name
2. Name of Operator Amerada Hess Corporation	8. Farm or Lease Name State BT "E"
3. Address of Operator Drawer D, Monument, New Mexico	9. Well No. 1
4. Location of Well UNIT LETTER N 660 FEET FROM THE South LINE AND 1980 FEET FROM THE West LINE, SECTION 23 TOWNSHIP 12-S RANGE 33-E N.M.P.M.	10. Field and Pool, or Wildcat Hightower Permo-Penn.
15. Elevation (Show whether DF, RT, CR, etc.) 4632' DF	12. County Lea

Check Appropriate Box To Indicate Nature of Notice, Report or Other Data
NOTICE OF INTENTION TO: SUBSEQUENT REPORT OF:

PERFORM REMEDIAL WORK <input type="checkbox"/>	PLUG AND ABANDON <input type="checkbox"/>	REMEDIAL WORK <input type="checkbox"/>	ALTERING CASING <input type="checkbox"/>
TEMPORARILY ABANDON <input type="checkbox"/>	CHANGE PLANS <input type="checkbox"/>	COMMENCE DRILLING OPNS. <input type="checkbox"/>	PLUG AND ABANDONMENT <input type="checkbox"/>
PULL OR ALTER CASING <input type="checkbox"/>	OTHER <input type="checkbox"/>	CASING TEST AND CEMENT JOBS <input type="checkbox"/>	Zone abandonment <input checked="" type="checkbox"/>

17. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work) SEE RULE 1103.

Sept 25 to Nov. 18, 1980

Pulled tbq. & Pkr. Set Arrow RBP at 9320' & topped w/200# sand at 9316'. Tested to 2000# press. Held OK. Set Halliburton retainer at 8352' & tested tbq.w/2000# press. Held OK. Loaded annulus w/56 bbls. water & press. up to 500# press. Halliburton cement squeezed Wolfcamp zone thru 5½" csg. Perfs. fr. 8487' to 8643' & fr. 8818' to 8838' w/300 sxs. Class "H" cement mixed w/4% turbulence inducer & 6% D-108 FLA. Squeezed 129 sxs. cement thru 5½" csg. Perf, left 51 sxs. cement inside 5½" csg. below retainer & 120 sxs. cmt. inside 2-3/8" tbq. Cement flash set. Attempted to circ. down tbq. Trip out w/tbg. & found cement inside 161 jts. tbq. Ran 4-3/4" bit & checked top of cement inside 5½" csg. at 8322'. Drld. cement fr. 8322' to 8352', drld. retainer @ 8352' & cement to 8405'. Tested w/1000# press. f/30 min. Held OK. Drld cement fr. 8405' to 8478' & tested w/1000# press. f/30 min. Held OK. Drld cement fr. 8478' to 8541' & tested w/1000# f/30 min. Held OK. Drld. cement fr. 8541' to 8604' & tested w/1000#. & press. decreased to 750# in 1½ min. Drld. cement fr. 8604' to 8870'. Found no cement fr. 8870' to 8878'. Drld. cement fr. 8878' to 9194' & tested w/1000# press. Press. decreased to 500# in 5 min. Trip out w/tbg. & bit. Ran pkr. & tbq. & set pkr. @ 8921'. Loaded hole w/prod. water & press. tbq. to 1000#. Held OK. Re-set pkr. @ 8423' & press. up to 1000#. Held OK. Press. decreased to 800# in 1 min. Loaded annulus & press. to 1000# f/30 min. Held OK. Re-set pkr. @ 8734' & press. tbq. to 1500# f/30 min. Held OK. Trip out w/tbg. & pkr. (Completed on Back)

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

SIGNED E. B. Fisher TITLE Subv. Adm. Ser. DATE 11/18/80

APPROVED BY [Signature] TITLE [Signature] DATE 11/18/80

CONDITIONS OF APPROVAL, IF ANY:

(4/5/81) M

Ran bit & tbq. & drld. cement fr. 9278' to 9294'. Trip out w/tbq. & bit. Ran pkr. & tbq. & set @ 9083' & press. tbq. to 1250# f/30 min. Held OK. Re-set pkr. @ 8711' & press. to 1250# f/30 min. Held OK. Re-set pkr. @ 8341' & press. to 1250#. Press. decreased to 600# in 15 min. Swab tested & recovered 24 B.W. Trip out w/tbq. & pkr. Ran retrievable bridge plug & pkr. on tbq. & set bridge plug @ 8983' & pkr. @ 8952'. Tested bridge plug w/1250# press. f/30 min. Held OK. Re-set pkr. @ 8700' & press. tbq. to 1250# f/30 min. Held OK. Re-set bridge plug @ 8765' & tested w/1250# press. f/30 min. Held OK. Re-set pkr. @ 8362' & press. tbq. to 1250# Press. decreased to 750# in 5 min. Spotted 200# sand on top of bridge plug. Checked top of sand @ 8753'. Spotted 500 gal. 15% acid across squeezed perfs. fr. 8482' to 8643'. Re-set pkr @ 8229' & put acid away w/20 bbls. water w/2300# press. Set cement retainer @ 8229'. Loaded annulus & press. to 700#. Cement squeezed Wolfcamp zone 5½" csq. perf. fr. 8482' to 8643' w/20 sxs. Class "H" cement w/additives. Squeezed 90 sxs. in formation, left 40 sxs. inside 5½" csq. below retainer, 5 sxs. above retainer & reversed out 65 sxs. Max. press. 2600#. Ran bit & tbq & checked top of cement @ 8221'. Drld. cement, retainer and cement fr. 8221' to 8470' & tested w/1000# press. Held OK. Drld. cement fr. 8470' to 8595' & tested w/1000# press. f/30 min. Held OK. Drld. cement fr. 8595' to 8610' & circ. & washed to 8765'. Set down on bridge plug & moved down hole to 8865'. Trip out w/tbq. & bit. Ran retrieving tool & tbq. & caught bridge plug @ 8865'. Re-ran retrieving tool & tbq. & checked top of fill inside 5½" csq. @ 9135'. Rotated & circ. to 9140'. Trip out. No recovery. Ran 4-9/16" shoe & wash pipe & tbq. & drld. on bridge plug fr. 9134' to 9136' & pushed bridge plug to 10,012'. Wolfcamp zone P&A.

Test of 11-17-1980.

38 B.O. & 84 B.W. 8½-49"/SPM.

NOV 19 1980

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