

Submit 3 Copies  
to Appropriate  
District Office

State of New Mexico  
Energy, Minerals and Natural Resources Department

Form C-103  
Revised 1-1-89

**DISTRICT I**

P.O. Box 1980, Hobbs NM 88241-1980

**DISTRICT II**

P.O. Drawer DD, Artesia, NM 88210

**DISTRICT III**

1000 Rio Brazos Rd., Aztec, NM 87410

**OIL CONSERVATION DIVISION**

2040 Pacheco St.  
Santa Fe, NM 87505

WELL API NO.	30-025-07757
5. Indicate Type of Lease	STATE <input type="checkbox"/> FEE <input checked="" type="checkbox"/>
6. State Oil & Gas Lease No.	
7. Lease Name or Unit Agreement Name	M.J. RALEY
8. Well No.	2 (6660)
9. Pool name or Wildcat	Blinebry Oil & Gas Skaggs Abo East, Skaggs Drinkard, (56630) (57000)
4. Well Location	Unit Letter M: 330 Feet From The SOUTH Line and 330 Feet From The WEST Line
Section	8 Township 20S Range 38E NMPM LEA County
10. Elevation (Show whether DF, RKB, RT, GR, etc.)	3563' GL

**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" (FORM C-101) FOR SUCH PROPOSALS.)

1. Type of Well:  
OIL WELL ☒ GAS WELL ☐ OTHER

2. Name of Operator  
Amerada Hess Corporation

3. Address of Operator  
P. O. Box 840, Seminole, Texas 79360-0840

4. Well Location  
Unit Letter M: 330 Feet From The SOUTH Line and 330 Feet From The WEST Line

Section 8 Township 20S Range 38E NMPM LEA County

10. Elevation (Show whether DF, RKB, RT, GR, etc.)  
3563' GL

11. Check Appropriate Box to Indicate Nature of Notice, Report, or Other Data

**NOTICE OF INTENTION TO:**

PERFORM REMEDIAL WORK ☐ PLUG AND ABANDON ☐  
TEMPORARILY ABANDON ☐ CHANGE PLANS ☐  
PULL OR ALTER CASING ☐  
OTHER: ☐

**SUBSEQUENT REPORT OF:**

REMEDIAL WORK ☐ ALTERING CASING ☐  
COMMENCE DRILLING OPNS. ☐ PLUG AND ABANDONMENT ☐  
CASING TEST AND CEMENT JOB ☐  
OTHER: Progress - Downhole Commingle. ☒

12. 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.

9-1 thru 9-28-99

MIRU Tyler Well Svc. pulling unit & TOH w/rods & pump. Removed wellhead, installed BOP & TOH w/tbg. TIH w/5-1/2" RBP & pkr. & set RBP at 7050'. Set pkr. at 7037' & press. tested RBP to 600 PSI. Held OK. Attempted to press. test csg. w/no results. Moved pkr. at intervals testing & located leaks in 5-1/2" csg. at following intervals: 4172'-4237', 4424'-4456', 5256'-5330', 5553'-5617', 5666'-5916', & 6817'-6975'. TIH w/retrieving tools, released RBP & set RBP at 5662'. Set pkr. at 5658' & press. tested RBP w/600 PSI. Held OK. Spotted 3 sks. sand on top RBP. Spotted 50 sks. 50/50 Micro Matrix cement fr. 5622'-5100'. TIH w/5-1/2" Halliburton SV EZ drill cement retainer set at 4102'. B.J. Svc. cement squeezed leaks in 5-1/2" csg. fr. 4172' - 4237' w/100 sks. Class "C" Neat cement. CONTINUED OVER

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

SIGNATURE Roy L. Wheeler, Jr. TITLE Bus. Svc. Spec. II DATE 9-28-99  
TYPE OR PRINT NAME Roy L. Wheeler, Jr. TELEPHONE NO. 915 758-6700

(This space for State Use) ORIGINAL SIGNED BY CHRIS WILLIAMS  
DISTRICT I SUPERVISOR

APPROVED BY \_\_\_\_\_ TITLE \_\_\_\_\_ DATE \_\_\_\_\_  
CONDITIONS OF APPROVAL, IF ANY:

OCT 18 1999

WOC. TIH w/4-5/8" bit, tagged cement retainer at 4102' & drld. cement retainer & cement to 4206'. Circ. clean & tested leak to 500 PSI. Held OK. TIH w/bit & tagged top of Micro-Matrix cement at 5310'. Drld. out cement at 5621'. Circ. clean & press. tested w/500 PSI. Held OK. TIH & circ. sand off RBP. TIH w/retrieving tool, released RBP at 5662' & re-set at 6922'. Spotted 2 sks. sand on top RBP. Halliburton Svc. TIH w/4" Hogs csg. gun & perf. 5-1/2" csg. in Drinkard Zone w/2 SPF at following intervals: 6798'-6799', 6818'-6819', 6833'-6834', 6844'-6845', 6852'-6853', 6854'-6855', 6872'-6873', 6878'-6879', & 6892'-6893'. Halliburton Svc. acidized Drinkard Zone Perfs. fr. 6798' - 6893' w/2000 gal. Halliburton 15% FER check acid. Swabbed well. 9-22-99: TIH w/tbg., pump & rods & began pumping to obtain prod. rate fr. Drinkard Zone.

