

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

OIL CONSERVATION DIVISION

P.O. Box 2088
Santa Fe, New Mexico 87504-2088

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

DISTRICT III
1000 Rio Brazos Rd., Aztec, NM 87410

WELL API NO. 30-025-05788	
3. Indicate Type of Lease	STATE <input type="checkbox"/> FEE <input type="checkbox"/>
4. 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 DIFFERENT RESERVOIR. USE 'APPLICATION FOR PERMIT' (FORM C-101) FOR SUCH PROPOSALS.)

1. Type of Well: OIL WELL <input checked="" type="checkbox"/> GAS WELL <input type="checkbox"/> OTHER <input type="checkbox"/>	2. Name of Operator AMERADA HESS CORPORATION
3. Address of Operator POST OFFICE DRAWER D, MONUMENT, NEW MEXICO 88265	4. Well Location Unit Letter I : 1980 Feet From The SOUTH Line and 660 Feet From The EAST Line

7. Lease Name or Unit Agreement Name North Monument G/SA Unit ARCO CRUTCHFIELD #1	8. Well No. 282
9. Pool name or Wellcat EUNICE MONUMENT G/SA	

Section 32	Township 19S	Range 37E	10. Elevation (Show whether DF, RKB, RT, GR, etc.)	LEA	County
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11. 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"/>	REMEDIAL WORK <input type="checkbox"/>
TEMPORARILY ABANDON <input type="checkbox"/>	ALTERING CASING <input type="checkbox"/>
PULL OR ALTER CASING <input type="checkbox"/>	COMMENCE DRILLING OPNS. <input type="checkbox"/>
OTHER: <input type="checkbox"/>	PLUG AND ABANDONMENT <input type="checkbox"/>
	CASING TEST AND CEMENT JOB <input type="checkbox"/>
	OTHER: <input type="checkbox"/>

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.

(11-21-94 Thru 12-19-94)

Jenkins Backhoe Service cleaned off the location and dug out the wellhead. Installed a cellar kit. Hobb's Anchor set the dead man anchors. Tyler Well Service rigged up the pulling unit. Installed a wellhead on the 5-1/2" production casing. Picked up and ran a 4-3/4" bit on 6 3-1/2" drill collars and 8 jts. of 2-7/8" tubing. Cleaned out to 427'. Drilled 30' of hard cement, fell free for 2' and tagged up. Started recovering wood cuttings. Bit is torqueing up and pushing something down the hole. Suspect a wooden plug. Circulated clean. Drilled and pushed the plug to 3,341' and tagged up. Drilled to 3,638' and tagged up on the 2-7/8" fish. Recovered wood, rags, and cement from 3,341' to 3,368'. Circulated the 5-1/2" csg. clean and pressured up to 600 psi for 35 mins. Held OK. TOH w/tubing, drill collars and bit. Ran a 4-3/4" shoe on 1 jt. of 4-1/2" wash pipe, 1 set of 3-3/4" Johnson (Continued-On Back)

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

SIGNATURE Terry L. Harvey TITLE Sr. Staff Assistant DATE 12-20-94
TYPE OR PRINT NAME Terry L. Harvey TELEPHONE NO. 393-2144

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

APPROVED BY _____ TITLE _____ DATE _____
CONDITIONS OF APPROVAL, IF ANY:

MAR 14 1995

(11-30-94 Thru 12-19-94) Continued

jars, 6 3-1/2" drill collars and 101 jts. of 2-7/8" tubing. Tagged up at 3,368'. Drilled over the 2-7/8" fish from 3,368' to 3,378'. Recovered rags, cement and metal shavings. Circulated clean and picked up off the fish. Drilled over the 2-7/8" fish from 3,378' to 3,380'. The shoe started torqueing up and stopped making any hole. Circulated clean. TOH w/tubing and tools. Found the shoe was worn out. Ran a new 3-3/4" shoe, 1 jt. of 4-1/2" wash pipe, 1 set of 3-3/4" jars, 6 3-1/2" drill collars and 101 jts. of 2-7/8" tubing. Tagged up at 3,380'. Drilled over the 2-7/8" fish to 3,390' and tagged up on the packer. Drilled hard cement from 3,378' to 3,385' and sand and scale to 3,390'. Circulated clean. TOH w/tubing and tools. Ran a 4-11/16 overshot w/a 2-7/8" grapple on 1 3-3/4" bumper sub, 1 set of 3-3/4" jars, 6 3-1/2" drill collars and 102 jts. of 2-7/8" tubing. Tagged up on the 2-7/8" fish at 3,368'. Latched onto the fish and pulled 30,000 psi over the tubing weight and pulled free. TOH w/the tubing, drill collars and tools. Recovered 4' of the 2-7/8" tubing fish. Ran 4-3/4" shoe w/diamonds, 1 jt. of 4-1/2" wash pipe, 1 set of 3-3/4" jars, 6 3-1/2" drill collars and 102 jts. of 2-7/8" tubing. Tagged up on the fish at 3,378'. Drilled over the fish to 3,387'. Pulled up off the fish and circulated clean. Drilled over the 2-7/8" fish from 3,387' to the top of the 5-1/2" packer at 3,390'. Circulated clean. TOH w/the tubing tools, wash pipe and shoe. Recovered the remaining 18' of the 2-3/8" tubing fish. Ran a new 4-3/4" shoe w/three rows of diamonds on 1 jt. of 4-1/2" wash pipe, 1 set of jars, 6 3-1/2" drill collars, and 102 jts. of 2-7/8" tubing. Tagged up on the 5-1/2" packer at 3,389.5'. Drilled over the packer to 3,391'. Circulate clean and pulled up off the fish. Drilled on the 5-1/2" packer. The shoe stopped cutting. TOH w/the tubing, drill collars, tools, wash pipe and shoe. Found the shoe was worn out. Ran a new 4-3/4" shoe w/three rows of diamonds. Tagged up on the 5-1/2" fish at 3,389'. Drilled to 3,391'. The shoe stopped making any hole. Circulated clean. TOH w/the tubing, drill collars, tools, wash pipe and shoe. Found the shoe was worn out. Recovered the top of the 5-1/2" packer. ran a new 4-3/4" shoe w/three rows of diamonds in the I.D. Tagged up on the 5-1/2" packer at 3,391'. Cut over the packer to 3,392'. The shoe stopped making the hole. TOH w/drilling tools and shoe. Recovered several small pieces of metal and part of the upper compression ring. Ran a new 4-3/4" shoe and tagged the fish at 3,392'. Drilled over the fish to 3,393'. Circulate clean. Picked up off the fish. Tagged up on the fish at 3,393' and cut down to 3,394'. Started recovering rubber and pieces of the compression ring. Stopped making any hole. TOH w/tubing, drill collars, tools and shoe. Found the shoe had worn out. Ran a new shoe, tools, drill collars and tubing. Tagged at 3,393.5'. Cut down over the packer back to 3,394'. Circulated clean and picked up off the bottom. Tagged up at 3,394'. Cut down to 3,394.5' and the shoe started torqueing up. Picked up 15' and the shoe was dragging. Could not go back down the hole. Suspect the fish was hung up in the shoe. TOH w/tubing, drill collars, tools, and shoe. Recovered the 5-1/2" packer and 1 jt. of 2-7/8" tubing tail pipe. Laid down the shoe, wash pipe and the fish. Have recovered all the junk. Ran a 4-3/4" bit on 6 3-1/2" drill collars and 104 jts. of 2-7/8" tubing. Tagged up on the cement at 3,429'. Drilled fair cement

WED

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