Submit 3 Copies to Appropriate District Office	State of New Mexico Energy, Minerals and Natural Resources Department OIL CONSERVATION DIVISION P.O. Box 2088 Santa Fe, New Mexico 87504-2088		Form C-103 Revised 1-1-89
DISTRICT I P.O. Box 1980, Hobbs NM 88241-199 DISTRICT II P.O. Drawer DD, Artesia, NM 88210			WELL API NO. <u>30-025-04126</u> 5. Indicate Type of Lease
DISTRICT III 1000 Rio Brazos Rd., Aztec, NM 874			STATE FEE X 6. State Oil & Gas Lease No.
SUNDRY NO	DTICES AND REPORTS ON WEL	15	
(DO NOT USE THIS FORM FOR FROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT" (FORM C-101) FOR SUCH PROPOSALS.)			7. Lease Name or Unit Agreement Name
1. Type of Well: OIL GAS WELL WELL] other INJI	ECTION WELL	NORTH MONUMENT G/SA UNIT BLK. 13
2. Name of Operator Amerada Hess Corporation			8. Well No.
3. Address of Operator POST OFFICE DRAWER D, MONUMENT, NEW MEXICO 88265			9. Pool name or Wildcat EUNICE MONUMENT G/SA
4. Well Location Unit Letter 0 : 6			
	50 Feet From The SOUTH	Line and 190	0 Feet From The EAST Line
Section 35	Township 19S R	Range 36E her DF, RKB, RT, GR, etc	NMPM LEA County
	Appropriate Box to Indicate	Nature of Notice,	Report, or Other Data
NOTICE OF	INTENTION TO:	SUE	SEQUENT REPORT OF:
		REMEDIAL WORK	
	CHANGE PLANS	COMMENCE DRILLING	
PULL OR ALTER CASING			
DTHER:		отнея: <u>Convert</u>	to injection well. X
12. Describe Proposed or Completed (work) SEE RULE 1103.	perations (Clearly state all pertinent de	tails, and give pertinent dat	tes, including estimated date of starting any proposed
NMGSAU #1315 07-	06-95 Thru 07-26-95		
MIRU Pride Well Se	rvice. Removed wellhead	d. installed BOP	and TOU w/nnoduction covinnent
at 3,748'. Pressu 2,538' and (top) a 3,750'-1,200'. Lo bond log fr. surf. RDMO Schlumberger. & perf. 7" prod. c Wireline Svcs. St psi. Pumped 180 b	re RBP. Held OK. Relea t 1,200' fr. surf. Sch g indicated possible ho to 2,900'. Found top o Poured 4 sacks sand in sg. w/4 1-2/" diameter ar Tool est. circ. thru bls. fresh water and cle	g. Press. RBP t ased pkr. and lo lumberger Well S les in csg. fr. of cmt. at 2,806 n 7" csg. Rotar circ. holes at circ. holes w/a eaned out mud & (C	and for w/production equipment. o 500 psi. TIH w/pkr. set cated csg. leak (bottom) at ervice MIRU. Ran PAL log fr. 1,300' to 1,500'. Ran cmt. '. TOH w/logging tools and y Wireline Svc. MIRU. TIH 2,775' and TOH. RDMO Rotary pump rate of 3.5 BPM & 100 oil behind pipe. TIH w/cmt. ontinued On Back)
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NMGSAU #1315 Continued (Page 2)

retainer and set at 2,597'. Press. tested tbg. w/2,000 psi. Held OK. Halliburton MIRU. Est. inj. rate into perfs. at 2,775' at 3 BPM and 150 psi. Pumped a total of 775 sacks of cmt. (525 sacks of Halliburton light cmt. followed by 250 sacks of Class "C" cmt. mixed w/2% Calcium Chloride). Circ. cmt. Pulled out of retainer, reversed circ. clean. TIH w/bit. Tagged TOC at 2,588'. Drilled out cmt. to top of retainer at 2,595'. Drilled on 7" retainer fr. 2,595' to 2,596'. Circ. clean. Finished drilling out cmt. fr. 2,596' to 2,838'. Circ. clean and pressure tested csg. w/500 psi. TIH w/tbg. and tagged sand on top of RBP at 3,746'. Circ. sand off of RBP. TOH w/tbg., drill collars and bit. TIH w/retrieving tool and recovered 7" RBP and TOH. TIH w/bit and tagged up in 7" csg. at 2,971'. TOH w/bit. TIH with underreamer and underreamed O.H. fr. 3,781' to 3,939'. Circ. clean. TOH w/underreamer. MIRU Schlumberger. Ran sonic/LDT/CNL/ and GR logs in O.H. fr. 3,776' to 3,932'. Schlumberger TIH w/4" csg. gun and perf. O.H. w/Ž SPF fr. 3,764' to 3,776' & TOH. Schlumberger RDMO. Knox Services MIRU. Acidized O.H. using FTI Sonic Hammer. Pumped a total of 5,000 gals. of 15% NEFE DI HCL w/3% DP-77MX Micellar Solvent. Swabbed well. TIH w/pkr. on salta lined tbg. Set pkr. at 3,742'. Circ. csg. & tbg. w/fresh water mixed w/pkr. fluid. Removed BOP, installed wellhead and pressured csg. annulus w/500 psi. Held OK. Well passed the casing integrity test. RDMO pulling unit and cleaned location. Well closed in and ready for future use as NMGSAU injector.

Note: C-103 will be filed upon first injection of water.

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