Submit 3 Copies
to Appropriate
District Office

CONDITIONS OF APPROVAL, IF ANY:

State of New Mexico Energy, Minerals and Natural Resources Department

Form C-103 Revised 1-1-89

Distat Gras					
DISTRICT I P.O. Box 1980, Hobbs NM 88241-1980	OIL CONSERVATIO		WELL API NO.		
P.O. Box 2088 DISTRICT II P.O. Box 2088 Santa Fe, New Mexico 87504-2088		30-025-05786			
P.O. Drawer DD, Artesia, NM 88210	2	3.53. 2333	5. Indicate Type of	of Lease STATE X	FEE 🗌
DISTRICT III 1000 Reo Brazos Rd., Aztec, NM 87410			6. State Oil & Gas	s Lease No.	FEE
SUNDRY NOTK	CES AND REPORTS ON WELI	S	B-1128-	1 ////////////////////////////////////	
DE 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.)			7 Lesse Name or	Unit Agreement Nar	
			NORTH MONUMENT G/SA BLK 16		
1. Type of Well:] NOKIII NOKONE	IN G/SA BER 10	,
GAS WELL WELL	OTHER WATE	R INJECTION WELL			
2. Name of Operator			8. Well No.		
Amerada Hess Corporation 3. Address of Operator			1605		
P. O. Box 840, Seminole, Texas 79360-0840			9. Pool name or Wildcat EUNICE MONUMENT G/SA		
4. Well Location Unit Letter E : 1980	Feet From The NORTH	Line and 66			Line
Section 32	100	275		1.54	
Section 32 	Township 19S Ra	nge	NMPM :.)	LEA	County
	propriate Box to Indicate	Nature of Notice,	Report, or C)ther Data	
NOTICE OF IN	TENTION TO:	SUE	SEQUENT	REPORT O	F:
PERFORM REMEDIAL WORK	PLUG AND ABANDON	REMEDIAL WORK	X	ALTERING CASING	<u> </u>
TEMPORARILY ABANDON	CHANGE PLANS	COMMENCE DRILLING			
	CHANGE FEANS			PLUG AND ABAND	XONMENT L
PULL OR ALTER CASING L.		MENT JOB			
OT-ER:		OTHER:			
12. Describe Proposed or Completed Oper work) SEE RULE 1103.	rations (Clearly state all pertinent deta	ails, and give pertinent da	tes, including estima	ated date of starting	any proposed
10-13-1997 THRU 10-19-1	1997				
MIDH DALISON LIETT SVC DI	DESCRIPED LID OSC TO GOD DOT	DDECCUDE DECDEAC	50 TO 610 DOT		
MIRU DAWSON WELL SVC. PRESSURED UP CSG TO 620 PSI. PRESSURE DECREASED TO 610 PSI IN 20 MIN. BLED PRESSURE TO 0# & PRESSURE INCREASED TO 40 PSI IN 20 MIN. PRESSURED UP ON CASING TO 900					
PSI & PRESSURE DECREASED TO 840 PSI IN 10 MIN.NIPPLE DWN WELL HEAD & INSTALLED 6" 900 BOP.					
UNJAYED BREECH - LOC & STACKED OUT ON PACKER. JAYED OFF PKR W/ON/OFF TOOL & PULLED BREECH-LOC					
MANDREL & ATTEMPTED TO LATCH BACK ON TO PACKER W/ON/OFF TOOL. TOH W/2-3/8" TRANSTION NIPPLE, 110 JTS OF 2-3/8" POLY-LINED TBG & ON/OFF TOOL. DID NOT COME OUT W/PKR. CHANGE BOP RAMS FR.					
2-3/8" TO 2-7/8" CLOSED IN. TIH W/6-5/8" ON/OFF TOOL & 120 JTS OF 2-7/8" TBG. CIRC. CASING TO					
WASH OVER PKR. LATCHED (ONTO 6-5/8" PKR @ 3716' & 1	TOH W/120 JTS OF 2	-7/8" TBG ON/	OFF TOOL &	
PKR.	ID 6 E/O" CACTMO CODADED	9 100 ITC OF 0 7/	01 700 740 7	on on an entire	
CONT' PAGE 2	UB, 6-5/8" CASING, SCRAPER	& 120 JIS UF 2-//	8" IBG. IAG 10	JP OF 5" LINER	•
I bereby certify that the information above is tru	ue and complete to the best of my knowledge	and belief.			
SCHATURE JUNE 19	Courses m	E SR. STAFF ASSIS	TANT	DATE10-	24-1997
TYPE OR PRINT NAME TERRY HARVEY				TELEPHONE NO. 915	758-6778
(This space for State Use)					
APPROXITE DU		DIETHICI I S L	OF ERVISOR	DEC	1 0 1997
APPROVED BY	TIT1	E		DATE	

NMGSAU 1605 CON'T

@ 3741'. TOH W/120 JTS OF 2-7/8" TBG. 6-5/8" CASING. SCRAPER. & 5-7/8" BIT. TIH W/6-5/8" BAKER MODEL "G" RBP. RETV. TOOL, 120 JTS 2-7/8" TBG & SET RBP @ 3727'. UNLATCH FROM RBP & CIR. CASING W/140 BFW. CLOSED IN. TESTED & CHARTED CASING TO 600 PSI FOR 30 MIN. PRESSURE DECREASED TO 590 PSI. RELEASED RBP & TOH LAYING DOWN 120 JTS OF 2-7/8"TBG & 6-5/8" RBP. CHANGED RAMS ON BOP FR. 2-7/8" TO 2-3/8". CLOSED IN. RU PROFESSIONAL TESTERS & TIH W/6-5/8" LOC-SET PKR. TRANSITION SUB, 110 JTS OF 2-3/8" POLY-LINED TBG TESTING TO 3000 PSI BELOW THE SLIPS. SET PKR @ 3712'. GOT OFF ON/OFF TOOL & CIRC. W/130 BBLS PKR FLUID. TESTED & CHARTED CASING TO 500 PSI FOR 30 MIN. GOT BACK ON PKR W/ OFF/OFF TOOL & PULLED 12000 #'S OF TENSION. LANDED TBG & SHEARED PUMP OUT W/950 PSI. NMOCD WAS NOTIFIED BUT DID NOT WITNESS. REMOVED BOP & INSTALLED WELLHEAD. CLOSED IN. RDMO PULLING UNIT. CLEANED LOCAITON. INJECTING WATER. 230#, 520 BPD.

