	Energe-Minerals and Natural Re	cources Department	Form C-103 Revised 1-1-19
DISTRICT ] P.O. Bar 1980, Hobbe, NM 88240	OIL CONSERVATIO	N DIVISION	WELL API NO.
DISTRICT II P.O. Driver DD, Arcuir, NM 88210	Santa Fe, New Mexico		30-025-05793
DISTRICT M			S. Indicate Type of Lease STATE FEE X
1000 Rio Brazos Rd., Attes, NM 87410			6. Slate Oil & Cas Lease No.
SUNDRY NOTI	ICES AND REPORTS ON WEL	LS	
DIFFERENT RESER	DPOSALS TO DRILL OR TO DEEPEN RVOIR. USE "APPLICATION FOR PEI -101) FOR SUCH PROPOSALS.)	OP DILLO BACK TO A	7. Lease Name or Unit Agreement Name
I. Type of Well: VEL VEL VEL	OTHER IN	ortion-	NORTH MONUMENT G/SA UNIT BLK. 16
2 Name of Operator			& Well Na
AMERADA HESS CORPORA 3. Address of Operator	ATION		13
	D, MONUMENT, NEW MEXICO	) 88265	9. Pool barne or Wildcan EUNICE MONUMENT G/SA
Unit Letter M : 660	J Feet From The SOUTH	Live and660	Feel From The WEST Li
Section 32	Township 195 Ra	28 37E DF, RKB, RT, GR, etc.)	NMPM LEA County
11. Check	/////A		
NOTICE OF INT	Appropriate Box to Indicate I FENTION TO:		eport, or Other Data SEQUENT REPORT OF:
		REMEDIAL WORK	<b></b>
TEMPORARILY ABANDON	CHANGE PLANS		
PULL OR ALTER CASING		COMMENCE DRILLING	
OTHER:		OTHER:_Convert	To Injection Well.
12. Describe Proposed or Completed Operativork) SEE RULE 1103.	licos (Clearty state all persinent details, an		ling estimated date of starting any remained
NMGSAU #1613 (12-29-			R-4596
x 2-7/8" Baker loc-s Loaded the casing wi on the casing to 600	et RBP on 115 jts. of th fresh water and cir psi. Held OK. Close the surface casing. casing. Installed the	<ul> <li>Pulled the 2- 2-7/8" tubing and culated clean w/ d in. TOH w/the Installed a new</li> </ul>	. Ran 2 jts. of tubing -7/8" tubing. Ran a 7" nd set the plug at 3,657'. /165 bbls. Pressured up tubing. Removed the BOP wellhead on the surface,
of 2-7/8" tubing. S released the RBP. T Reemer on 6 4-3/4" 2-7/8" tubing and se	OH w/the tubing and pl drill collars and 2 jt t the reemer at 3,805'	BOP. Ran the e sand off the ug. Ran a 5-3/4 s. of 2-7/8" tul . Tri-Cone Bit	RBP, latched onto and 4" x 8-5/8" Bear Claw Ding. Ran 113 jts. of Ser <u>vi</u> ce broke circulation
of 2-7/8" tubing. S released the RBP. T Reemer on 6 4-3/4"	OH w/the tubing and pl drill collars and 2 jt t the reemer at 3,805'	BOP. Ran the r e sand off the r ug. Ran a 5-3/4 s. of 2-7/8" tur . Tri-Cone Bit	RBP, latched onto and 4" x 8-5/8" Bear Claw Ding. Ran 113 jts. of Service broke circulation Continued On Back)
The and production of 2-7/8" tubing. S released the RBP. T Reemer on 6 4-3/4" 2-7/8" tubing and se Thereby comby that the information shore is true SKNATURE	OH w/the tubing and pl drill collars and 2 jt t the reemer at 3,805'	BOP. Ran the r e sand off the r ug. Ran a 5-3/4 s. of 2-7/8" tur . Tri-Cone Bit	RBP, latched onto and 4" x 8-5/8" Bear Claw Ding. Ran 113 jts. of Service broke circulation Continued On Back) Ssistant DATE 01-09-95
The or PRINT NAME TYPE OR PRINT NAME (This spece for State Use) THE OR PRINT NAME (This spece for State Use) THE OR PRINT NAME (This spece for State Use) ORIGINAL	OH w/the tubing and pl drill collars and 2 jt t the reemer at 3,805' Accurcy for box of my knowledge and 1 Accurcy m	BOP. Ran the r e sand off the r ug. Ran a 5-3/4 s. of 2-7/8" tur . Tri-Cone Bit	RBP, latched onto and 4" x 8-5/8" Bear Claw bing. Ran 113 jts. of Service broke circulation Continued On Back) ssistant <u>Date 01-09-95</u> TELEFICATION 393-2144
The or PRINT NAME TYPE OR PRINT NAME (This spece for State Use) THE OR PRINT NAME (This spece for State Use) THE OR PRINT NAME (This spece for State Use) ORIGINAL	OH w/the tubing and pl drill collars and 2 jt t the reemer at 3,805' A complete the best of my boostedge and the formation of the base of my boostedge and the formation of the base of my boostedge and the formation of the base of the	BOP. Ran the r e sand off the r ug. Ran a 5-3/4 s. of 2-7/8" tu . Tri-Cone Bit (f wim. . Sr. Staff A	RBP, latched onto and 4" x 8-5/8" Bear Claw Ding. Ran 113 jts. of Service broke circulation Continued On Back) Ssistant DATE 01-09-95
TYPE OR PRINT NAME TYPE OR PRINT NAME (This space for State Use) (This space for State Use)	OH w/the tubing and pl drill collars and 2 jt t the reemer at 3,805' A complete to be of my booming and pl for any booming	BOP. Ran the r e sand off the r ug. Ran a 5-3/4 s. of 2-7/8" tur . Tri-Cone Bit (1) weige. . Sr. Staff A	RBP, latched onto and 4" x 8-5/8" Bear Claw bing. Ran 113 jts. of Service broke circulation Continued On Back) ssistant <u>Date 01-09-95</u> TELEFICATION 393-2144