Submit 3. Copies
to Appropriate
District Office

## State of New Mexico Energy, serals and Natural Resources Department

Form C-103

DISTRICT | P.O. Box 1980, Hobbs, NM \$8240

OIL CONSERVATION DIVISION WELL APINO

Revised 1-1-89

	P.O. Box 2088	3	WELL AT NO.
P.O. Drawer DD, Artesia, NM 88210	Santa Fe, New Mexico 8	7504-2088	30-025-05783
DISTRICT III			5. Indicate Type of Lease  STATE FEE X
1000 Rio Brazos Rd., Aztec, NM 87410			6. State Oil & Gas Losse No.
( DO NOT USE THIS FORM FOR PROPOS DIFFERENT RESERVOIF (FORM C-101)	AND REPORTS ON WELL ALS TO DRILL OR TO DEEPEN ( R. USE "APPLICATION FOR PER FOR SUCH PROPOSALS.)	OR PLUG BACK TO A	7. Lease Name or Unit Agreement Name
1. Type of Well: OIL GAS WELL X WELL			NORTH MONUMENT G/SA UNIT
2. Name of Operator	OTHER		BLK. 16  8. Well No.
AMERADA HESS CORPORATI	ON		a. Well May
3. Address of Operator			9. Pool name or Wildcat
POST OFFICE DRAWER D,	MONUMENT, NEW MEXICO	88265	EUNICE MONUMENT G/SA
Unit Letter B :660	Feet From The NORTH	Line and19	80 Feet From The EAST Line
Section 32	Township 19S Ran	nge 37E 1	NMPM LEA County
	10. Elevation (Show whether L	OF, RKB, RT, GR, etc.)	
11. Check App	propriate Box to Indicate N	Nature of Notice, Re	eport, or Other Data
NOTICE OF INTEN			SEQUENT REPORT OF:
PERFORM REMEDIAL WORK	PLUG AND ABANDON	REMEDIAL WORK	ALTERING CASING
TEMPORARILY ABANDON	CHANGE PLANS	COMMENCE DRILLING	OPNS. DUG AND ABANDONMENT
PULL OR ALTER CASING		CASING TEST AND CE	MENT JOB 300 TNAM
OTHER:		OTHER: Tested	cag. & acidized well.
12. Describe Proposed or Completed Operations work) SEE RULE 1103.	(Clearly state all pertinent details, an	d give pertinent dates, inclu	ting estimated date of starting any proposed
NMGSAU #1602 06-28-	93 Thru 07-30-93		
Tagged bottom at 3,910 jts. of 2-7/8" tbg. an water and circulated c OK. Released the RBP. packer on 119 jts. 2-3 bbls. fresh water. Pr tested to 2,500 psi. casing integrity test. O.H. 3,795'-3,910' w/3 rock salt at 3 BPM on	' for no fill. Ran d set at 3,750'. St lean. Pressured up TOH w/tbg. and RBP/8" tbg. and set the essured to 500 psi. Held OK. Pulled the ) Serfco pressured ,000 gal. 15% NEFE a a vacuum. Did not h	a 6-5/8" x 2-7/6 ar Tool loaded on the casing to Ran a 6-5/8" packer at 3,74 Loaded the tbg standing valve up on the casing cid w/3% DP77-Mave any pressur (Continued	4 jts. of 2-7/8" tubing. 8" Baker lok-set RBP on 120 the casing w/125 bbls. fresh o 600 psi for 35 minutes. Held x 2-7/8" Baker fullbore 3'. Loaded the casing w/103 . w/20 bbls. fresh water and . (Note: Well passed the g to 500 psi. Acidized the X chemical and 2,000 lbs. of e on the rock salt block. On Back)
I hereby certify that the information above is true and	complete to the best of my knowledge and		
SIONATURE SECRET	faring m	Staff Ass	istant 07-30-93
TYPE OR PRINT NAME TER	RY L. HARVEY		тецетноме мо. 393-2144
	Signed by I Kautz	•	
	ologist	NA	DATE 4440 1 0 4003
CONDITIONS OF APPROVAL MANY.			AUG 1 0 1993

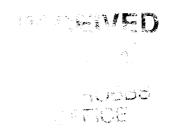
Flushed with 25 bbls. ft. in water. Swabbed 5-BO and 109-... w/48 swab runs from 3,748'. F.L.-2,800' decreased to 3,300'. Swabbed 3-BO and 84-BW w/39 runs from 3,748'. F.L. 3,200' decreased to 3,500'. Released the packer, pulled and laid down the 2-7/8" work string and packer. Removed the BOP and installed the wellhead.

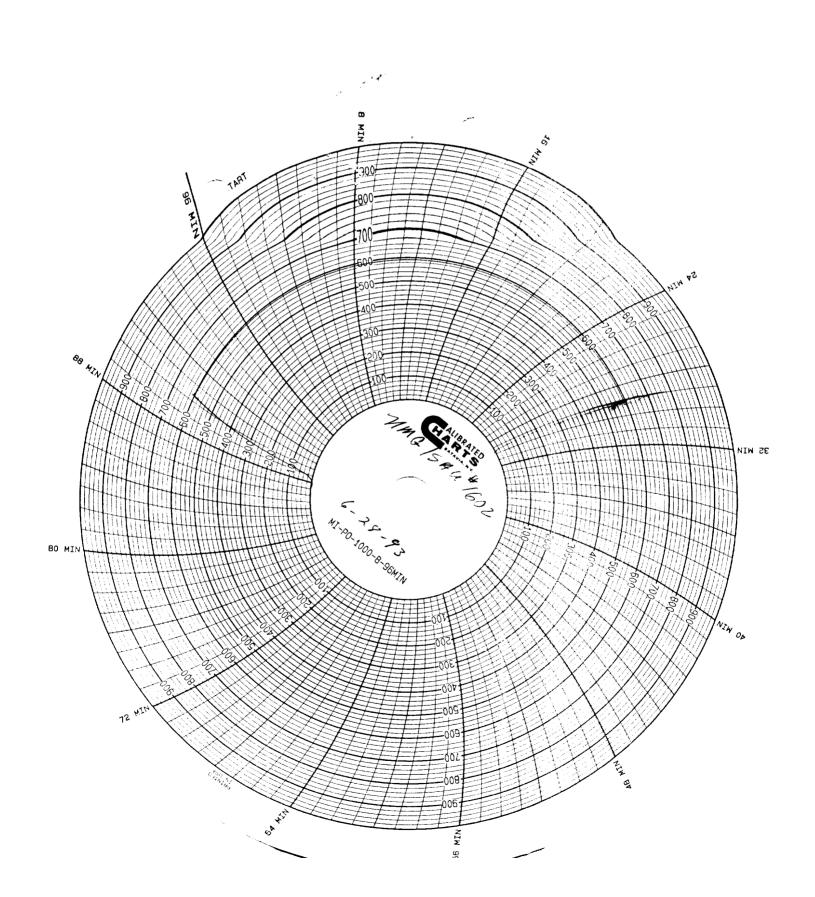
Note: 07-01-93 thru 07-18-93 well was closed in waiting on tubing.

X-Pert Well Service ran a 2-3/8" SN, 1 jt. of 2-7/8" Saltalined tbg., 4 jts. of 2-7/8" tubing, a 6-5/8" x 2-7/8" Baker TAC and 54 jts. of 2-7/8" tubing. Ran 71 jts. of 2-7/8" tubing for a total of 125 jts. and set the SN o.e. at 3,893'. TAC at 3,734' w/14,000 psi tension. Picked up and ran a 2" x 1-1/2" RWBC x 10 x 3 x S pump #A-1046 on 154 3/4" rods. Rigged down pulling unit and set pumping unit. Cleaned the location.

Resumed producing well.

Test 07-29-93: (24 Hours) 39 BOPD, 48 BWPD and 31 MCFD





CODIS MECEIVED			Form C-103 Supersedes Old
FE	NEW MEXICO OIL CONS	ERVATION COMMISSION	C-102 and C-103 Effective 1-1-65
FILE			
0.8.5.8.			Sa. Indicate Type of Lease
LAND OFFICE			5. State Oil & Gas Lease No.
CALRATOR	J		
SUNDE	7. Unit Agreement Fame		
NELL X WELL	OTHER-		
Anerada Hess Corp	8. Form of Lease Name D.F. Larsen		
3. Address of Operator	9. Well tio.		
Drawer "D", Monum	3		
4. Location of Well	10. Field and Pool, or Wildret Eunice-Monument (C-Cl.)		
	660 FEET FROM THE North		
THE East LINE, SECTI	32 TOWNSHIP	-S RANGE 37-E HMPM	
mmmmm	15. Elevation (Show whether	DF, RT, GR, etc.)	12. County
		)' DF	Loa
	Appropriate Box To Indicate N		ther Data T REPORT OF:
PERFORM REMEDIAL WORK TEMPORARILY ABANDON	PLUG AND ABANDON	REMEDIAL WORK  COMMENCE DRILLING OPNS.	ALTERING CASING PLUG AND ABANDONMENT
PULL OR ALTER CASING	CHANGE PLANS	CASING TEST AND CEMENT JOB	
		1	
		OTHER	
OTHER	Clearly state all partinent det		g estimated date of starting any proposed
Pulledproduction.  Pulledproduction.	on equipment. Perforated 38321; 38341; 38361; 38341; 38361	ails, and give pertinent dates, including ails, and give pertinent dates, including the second secon	; 3854'; 3856'; 3864'; en hole 3795' to and 500# Benzoic acid
Pulledproductions 3820; 3830; 3866; 3868; a 3910; with 400 flakes and 500 production.  No change in p	on equipment. Perforated 3832; 3834; 3836; 3834 and 3870. Ran tubing a gals. 15% NE acid with # rock salt. Swab tested reducing status.	ails, and give pertinent dates, including the open hole with one significant of the signi	not at: 3815'; 3818'; ; 3854'; 3856'; 3864'; en hole 3795' to and 500# Benzoic acid
Pulledproductions 3820; 3830; 3866; 3868; a 3910; with 400 flakes and 500 production.  No change in p	on equipment. Perforated 38321; 38341; 38361; 38341 and 38701. Ran tubing a gals. 15% NE acid with which will work salt. Swab tester reducing status.	ails, and give pertinent dates, including the open hole with one sites; 3840; 3847; 3852; and packer. Acidized open 55 gals. Baroid H-35 and Reran production equals of my knowledge and belief.	not at: 3815'; 3818'; ; 3854'; 3856'; 3864'; en hole 3795' to and 500# Benzoic acid uipment, resumed
Pulledproductions 3820; 3830; 3866; 3868; a 3910; with 400 flakes and 500 production.  No change in p	on equipment. Perforated 38321; 38341; 38361; 38341 and 38701. Ran tubing a gals. 15% NE acid with which will work salt. Swab tester reducing status.	ails, and give pertinent dates, including the open hole with one significant of the signi	not at: 3815'; 3818'; ; 3854'; 3856'; 3864'; en hole 3795' to and 500# Benzoic acid uipment, resumed

CONDITIONS OF APPROVAL, IF ANY: