	State of New Me	mico	 -
Subent 3 Copies to Appropriate District Office	Energy, Manerals and Natural Resources Department		Form C-163 Revised 1-1-89
DISTRICT P.O. Box 1980, Hobbs, NM \$8240	OIL CONSERVATION DIVISION		WELL API NO.
DISTRICT II	P.O. Box 208 Santa Fe, New Mexico		30-025-12465
P.O. Drawer DD, Artesia, NM \$8210	June I C, IVCW MEARCO	67504-2088	5. Indicate Type of Lesse
DISTRICT III 1000 Rio Brizon Rd., Azier, NM 87410		STATE FEE	
			B-1626-1
(DO NOT USE THIS FORM FOR PR DIFFERENT RESE	ICES AND REPORTS ON WEL OPOSALS TO DRILL OR TO DEEPEN RVOIR. USE "APPLICATION FOR PEI C-101) FOR SUCH PROPOSALS.)	OR PLUG BACK TO A	7. Lone Name or Unit Agreement Name
1. Type of Weil:			NORTH MONUMENT G/SA unt
	07788.		BLK. 14
2. Name of Operator AMERADA HESS CORPOR	ΔΤΙΩΝ		1. Well No.
3. Address of Operator		····	9. Pool anno or Wildon
DRAWER D, MONUMENT,	NM 88265		EUNICE MONUMENT G/SA
4. Well Location		••	
		Line and3	30 Feet Proce TheEAST Line
Section 36	Township T195 Ra	36E	NMPM LEA County
	10. Elevation (Show whether	DF, RKB, RT, GR, etc.)	
	Appropriate Box to Indicate N	Nature of Notice R	eport or Other Date
NOTICE OF IN			SEQUENT REPORT OF:
		REMEDIAL WORK	
	CHANGE PLANS	COMMENCE DRILLING	
PULL OR ALTER CASING	:	CASING TEST AND CE	
OTHER:		OTHER: Acidi	ized X
12. Describe Proposed or Completed Opera	tions (Clearly state all pertinent details, an	d give persinent dates, inclu	cling estimated date of starting any proposed
work) SEE RULE 1103. 03-19-93 Through 03-24-	.03		
		(mode 9 numeril	Jnflanged wellhead and installed
BOP. TOH w/tbg. TIH w	1/6-5/8" packer and set	packer at 3.760)'. Loaded and tested casing to
500 psi for 30 min. He	eld OK. Rigged up Serfo	o. Pressured b	packside to 500 nsi. Acidized
RS in a $30\#$ cross-linke	NEFE DI HUL acid W/3% (Champion DP77MX	using a diverting agent of 1 PPG up Chaparral pump truck and scale
squeezed well w/10 bbls	, fresh water mixed w/1	0 gals. TBC che	emical followed by 20 bbls. fresh
water mixed w/110 gals.	SI 504 chemical follow	ved by 20 bbls.	fresh water flushed w/100 bbls
1% KCL water mixed w/3	sks. soda ash. Release	ed packer.and TC)H with 2-7/8" tha. & 6-5/8" nkm
IIH w/a repaired pump b	bl. & 2-7/8" x 6-5/8" T	AC o n 119 its.	2-7/8" tbg. Removed BOP. Set
rods loaded & testod	Lension & numb hhl. fr		
	tubing to 500 pci Too	om 3.886'-3.913	B'. TIH $w/2-1/4" \times 4'$ plng. on
location & resumed prod	tubing to 500 psi. Tes	om 3.886'-3.913	3'. TIH w/2-1/4" x 4' plng. on ed pump action - OK. RDPU, cleane
Test of 04-01-93: Prod	tubing to 500 psi. Tes 1. well. 1. 93 BO. 208 BW. & 92 M	rom 3,886'-3,913 sted OK. Checke MCEGPD in 24 hou	ed pump action - OK. RDPU, cleane
location & resumed prod	tubing to 500 psi. Tes 1. well. 1. 93 BO. 208 BW. & 92 M	rom 3,886'-3,913 sted OK. Checke MCEGPD in 24 hou	ed pump action - OK. RDPU, cleane
Test of 04-01-93: Prod	tubing to 500 psi. Tes 1. well. 1. 93 BO. 208 BW. & 92 M	rom 3,886'-3,913 sted OK. Checke ICEGPD in 24 hou belief.	ed pump action - OK. RDPU, cleane
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I berety cerely the de information down a tra- SIGNATURE	tubing to 500 psi. Tes 1. well. 1. 93 BO. 208 BW. & 92 M and confine to the best of my threading and the set of my thread of my thr	rom 3,886'-3,913 sted OK. Checke ICEGPD in 24 hou belief.	ed pump action - OK. RDPU, cleane <u>urs.</u> <u>dm. Svcs.</u> <u>DATE 04-08-93</u> <u>TELENCIE NO. 393-2144</u>
TYPE OR PROVT NAME	tubing to 500 psi. Tes 1. well. 1. 93 BO. 208 BW. & 92 M and confine to the best of my threading and the set of my thread of my thr	rom 3,886'-3,913 sted OK. Checke ICEGPD in 24 hou belief.	ed pump action - OK. RDPU, cleane urs. dm. Svcs. DATE 04-08-93