Submit 3 Copies to Appropriate District Office

State of New Mexico Ener Minerals and Natural Resources Department

Form C	·103
Revised	1-1-59

DISTRICT I P.O. Box 1980, Hobbs, NM 88240	D. Box 1980, Hobbs, NM 88240 P.O. Box 2088 STRICT II		WELL API NO.	
DISTRICT II			30-025-05653	
P.O. Drawer DD, Artesia, NM 88210	omita 1 c, 14cw Mexico	07304-2088	5. Indicate Type of Lease	-
DISTRICT III 1000 Rio Brizos Rd., Aziec, NM 87410			STATE	FEE
			6. State (3) & Gas Lease No.	
SUNDRY NOTE	CES AND REPORTS ON WEI	LS		2052-3 27777777777
I TO HOT USE THIS FORM FOR PRO	POSALS TO DRILL OR TO DEEPEN VOIR. USE "APPLICATION FOR PE	OD BLUC BLOW TO A	7. Lease Name or Unit Agreement	
(FORM C-	101) FOR SUCH PROPOSALS.)	HMIT*	Seem i dante of Omit Agreement	Name
1. Type of Well:			NODTU MONUMENT CICA	1141 7 7
2. Name of Operator	OTHER		NORTH MONUMENT G/SA BLK. 5	UNII
AMERADA HESS CORPORA	TION		8. Well No.	
3. Address of Operator	ITUN		13	
POST OFFICE DRAWER D. MONIMENT NEW MEYICO 90265		9. Pool name or Wildcat		
West Exception			EUNICE MONUMENT G/S	<u>A</u>
Unit Letter M : 660	Feet From The SOUTH	Line and 660	Feet From The WES	Т
				Line
Section 19	Township 195 Ra 10. Elevation (Show whether	nge 37E)	NMPM LEA	County
	////	Dr. KKB, KI, GK, elc.)		
II. Check A	appropriate Box to Indicate 1	Vature of Notice De		
NOTICE OF INT	FNTION TO:	value of Nonce, Re	port, or Other Data	
		SOB	SEQUENT REPORT OF	= :
PERFORM REMEDIAL WORK	PLUG AND ABANDON	REMEDIAL WORK	ALTERING CAS	SING
TEMPORARILY ABANDON	CHANGE PLANS	COMMENCE DRILLING	()	
PULL OR ALTER CASING	-	COMMENCE DRILLING OPNS. PLUG AND ABANDONMENT CASING TEST AND CEMENT JOB		
OTHER:		D . C		
12 D				X
 Describe Proposed or Completed Operation work) SEE RULE 1103. 	ons (Clearly state all pertinent details, an	d give pertinent dates, includ	ing estimated date of starting any prop	xxed
05-15-95 Thru 05-24-9	95			
Tyler Well Service r	igged up and pulled th	a rade numn and	latina na a a a	
2-3/8" Baker loc-set RBP on 62 jts. of 2-3/8" tubing and set the plug at 2,002'. Star Tool circulated the 4-1/2" casing clean w/100 bbls. of fresh water. TOH w/tbg.				
andbea our upl M/I 30	ICK UT SANO. TOADAN T	NB 4-1/2" and /'	' 030388 w/fwaah+-	
Nemoved the old well	ledu ano installed a n	AW WALLBOAR ON +	·bo 7!! **************	•
and the T-1/2 profile	un casinn kan a w	OT 22 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		
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", oab ing and hol	JITOODEFUEL FAD A 3-37	X. C3C1NG GIIN 20	ad manafanatal II II I	/ ^ !!
043 mg 110m 34032 -3,	1030 and 3.000 = 1.874	. M/2 /DF 180 49	a phaced 201 ferr	1 7 6
0.H. 3,880'-3,932' w/	sonic hammer on 122 j '80 bbls. fresh water.	Dulled the tee	Ding to 3,924'. Was	hed the
, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	oo bbiot itesii water.	(Continued	11 to 3,8/4° and wash On- Ra ck)	ed the
I hereby certify that the information above is true a	and control clearly of the franchista and i		on back)	
SIONATURE CLUB O	$\varphi \varphi I$		• • •	
Samarune Control	- garacy m	sr. Staff A	ssistant DATE	07-06-95
TYPE OR PRINT NAME Terry	L. Harkey		TELEPHONE NO	393-2144
This space for State UseDRIGINAL SIGNED	79.10			
DISTRICT	PET A FOR SEXT ON Supervisor		Bá s	
APTROVED BY	THE TRUE TO SERVICE THE	t _	JU	L 27 1995
CONDITIONS OF AFFROVAL, IF ANY:		_		

4-1/2" casing perfs. 3,832'-3,874' w/60 bbls. fresh water. Acidized the casing perfs. 3,832¹-3,874' w/2,520 gals. of 25% NEFE DI acid containing 3% DP-77MX chemical. Max. press.-1,300 psi, tubing and 510 psi casing. AIR-3.1 BPM flushed w/15 bbls. fresh water. Worked the tool up and down over the perfs. Acidized the O.H. 3,880'-3,932' w/2,520 gals. of 15% NEFE DI acid containing 3% DP-77MX chemical. Max. press.-1,570 psi tubing and 140 psi casing. Flushed w/15 bbls. fresh water. Worked tool up and down over the perforations. Swabbed 6 BO and 41 BW $\mbox{w/8}$ trips from 3.000'. Fluid Level decreased to 1.600'. Well flowing after last run with good blow of gas. Made a total of 18 runs w/the swab from 3,000'. Fluid level 1,400' to 1,600'. Swabbed and flowed 84 bo and 134 bw. Casing pressure increased to 800 psi. Well started flowing. Casing pressure decreased to 500 psi. Good blow of gas. Checked the tubing pressure at 400 psi and casing pressure at 1,000 psi. Opened the well to the test tank. Made 1 run w/the swab to 1,700'. Fluid level at 700'. Well started flowing. Flowed 133 bo and 53 bw on a 2" choke. Casing pressure dropped to 500 psi and tubing pressure to 50 psi. Good blow of gas. Jarrel Services ran a BHP bomb to 3,882'. Waited 1 hour and checked the BHP at 1,024 psi. The well had stabilized. Fluid level at 2,955'. Star Tool killed the well w/100 bbls. of 10# brine water. TOH w/the tubing and sonic hammer. Ran a 2-3/8" SN, 4 jts. of 2-3/8" tubing, a 4-1/2" x 2-3/8" Baker TAC and 117 jts. of 2-3/8" tubing. Set the Sn at 3,911 w/the TAC at 3,781'. Pumped 50 bbls. of 10# brine water donw the well and removed the BOP. Pulled 12,000 psi on the TAC, installed the wellhead. Ran the 5/8" rods into the hole. Pulled and laid down 79-5/8" rods. Ran the pump and rods and hung the well on. Star Tool loaded the tubing w/12 bbls. water and attempted to pressure up. Tubing would not hold press. TOH w/rods and pump. Dropped a standing valve and attempted to pressure up on the tubing w/no results. TOH w/the tubing. Found a pin hole in the bottom jt., 121 jts. from the surface. Ran a 2-3/8" SN, 4 jts. of 2-3/8" tubing, a 4-1/2" x 2-3/8" Baker TAC and 117 jts. of 2-3/8" tubing. Set the SN at 3,911' w/the TAC at 3,781' w/12,000 psi tension. Ran a 20 x 150 x RHBC x 16 x 3 x H x 0 pump #A-1188 on 6 1-1/2" K-bars and 149-3/4" rods. Hung the well on. Loaded the tubing w/12 bbls. water and checked the pump action. Pumped OK. Rigged down the pulling unit and cleaned the location. Installed the wellhead connections to the flowline. Resumed producing well.

Test Information: (24 hours) 247 BOPD, 31 BWPD, and 111 MCFPD