CONDITIONS OF APPROVAL, IF ANY:

State of New Mexico Energy, Minerals and Natural Resources Department

Form C-160
Revised 1-1-59

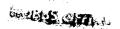
DISTRICT I P.O. Box 1980, Hobbs, NM 88240	Box 1980, Hobbs, NM 84240 P.O. Box 2088 DRICT II Santa Fe. New Mexico. 87504-2088		WELL API NO. 30-025-06966 5. Indicate Type of Lease STATE FEE X	
P.O. Derwar DD, Artonia, NM \$8210				
DISTRICT III 1000 Rio Brazos Rd., Aziec, NM 87410			6. State CU & Gas Lease No.	
SUNDRY NOTI	CES AND REPORTS ON	WELLS		
	OFOSALS TO DRILL OR TO DEI IVOIR. USE "APPLICATION FO (101) FOR SUCH PROPOSALS.	R PERMIT	7. Lease Name or Unit Agree	ment Name
1. Type of Well: ORL GAS WELL WELL	TA'd one		J. G. HARE	
2. Name of Operator AMERADA HESS CORPORATION	N -		1. Well No.	
3. Address of Operator DRAWER D, MONUMENT, NEW			9. Pool sums or Wildow CARY MONTOYA	
4. Well Location				
Unit Letter ! 198	80 Feet Prom The SOUTH	Lise and760	First From The	WEST Line
Section 33	Township 21S	Range 37E	NMPM	LEA County
	10. Elevation (Show wh	ether DF, RKB, RT, GR, etc.) 3462' DF		
11. Check A	Appropriate Box to Indic		eport, or Other Data	
NOTICE OF INT			SEQUENT REPORT	rof:
PERFORM REMEDIAL WORK	PLUG AND ABANDON	REMEDIAL WORK	ALTERIN	3 CASING
TEMPORARILY ABANDON	CHANGE PLANS	COMMENCE DRILLING	OPNS. PLUGAN	D ABANDONMENT
PULL OR ALTER CASING	•	CASING TEST AND C		abback +
OTHER:	[OTHER: PERF:	CARY MONTOYA	X
12. Describe Proposed or Completed Operati	in (Clark was all server due		diameter and describe and	
work) SEE RULE 1103.	OB (Clearly near as perman and	us, and five personal asses, sign	and examine outs of smalled ev	y proposed
3/11 THRU 4/14/91				
MIRU DA & S OIL WELL SER & TOH. RAN 5-1/2" X 2-3 PULLED PKR. TO 5125' & F TIH W/HALLIBURTON 5-1/2' 5-1/2" CSG. PERFS. FR. 5 WOC. RAN 4-3/4" BIT & I CIRC. HOLE CLEAN & PRESS AT 6785'. DRLD. CEMENT RAN HALLIBURTON EZ DRILL WOULD NOT HOLD PRESSURE.	3/8" Md. R DBL. GRIF PUMPED INTO 5-1/2" (' EZ DRILL CEMENT RE 5263'-5298' W/50 SKS DRLD. RETAINER AT 51 S. TO 1000# FOR 15 N FR. 6905'-6913' & C CEMENT RETAINER & RAN HALLIBURTON E	P PKR. SET AT 5345 CSG. PERFS. FR. 526 ETAINER SET AT 5121 S. W/4% HALAD 9 MI) 125' & CEMENT TO 52 MIN. HELD OK. DRL CIBP LOOSE AT 6913' SET AT 6947'. LOA	& PRESS. CIBP TO 53'-5298' AT 1.5 BF L'. CEMENT SQUEEZE & 50 SKS. CLASS (298'. CHECKED CIBF AT 535 . PUSHED PLUG TO ADED 5-1/2" CSG., TO 550'	2000#. PM & TOH. ED PADDOCK ZONE C NEAT CEMENT. P AT 5350'. 50' & CIBP 7316'. FESTED RETAINER.
I hereby certify that the information above is true	enst formplete to the best of my knowledg	s and belief. SUPV. ADM.	SVC	5/10/01
SIGNATURE	Ma Ho	TITLE SUPV. ADM.	DAIS -	5/10/91
TYPE OR PROFIT NAME R. L. WHEEL	ER, JR.		TELEN	DNE NO. 393-2144
(This space for State Uon)	e to see the second of the sec		. DATE of	MAY 1 5 1991

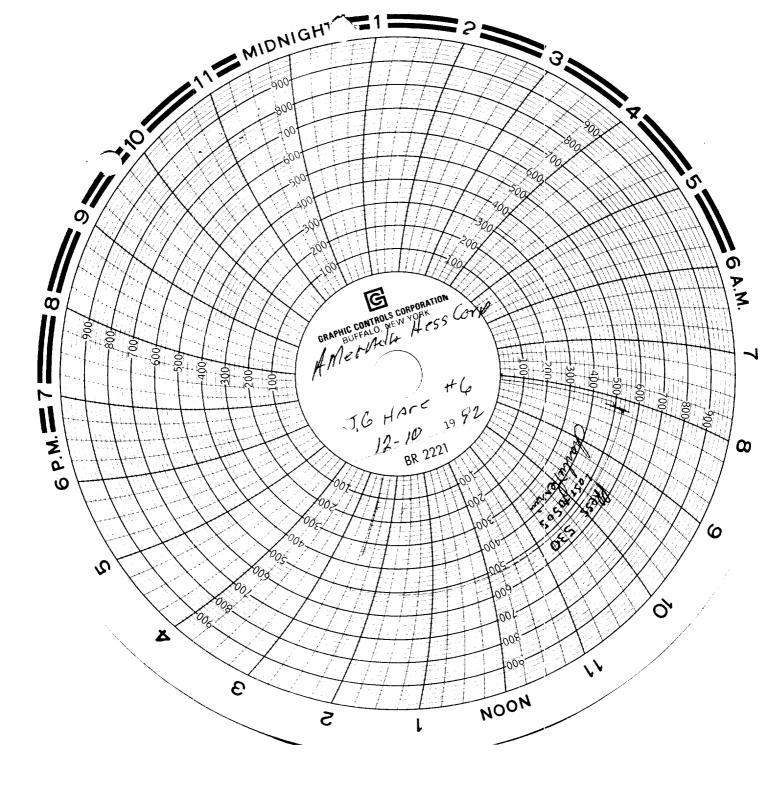
making part 1.

3A Paddock ()

CSG. TO 500# & TBG. TO 3500#. HELD OK. EST. RATE INTO ABO PERFS. FR. 7008'-7204'. CEMENT SQUEEZED ABO PERFS. WITH TOTAL OF 1350 SKS. CEMENT IN STAGES. WOC. RAN 4-3/4" BIT & FOUND TOP OF CEMENT AT 6352'. DRLD. CEMENT TO RETAINER AT 6916', CIRC. HOLE CLEAN & PRESS. TO 1050# FOR 10 MIN. LEAKED OFF 50#. DRLD. OUT RETAINER, CEMENT & 2ND RETAINER AT 6947'. DRLD. CEMENT TO 7270' & CHECKED CIBP AT 7316'. CIRC. CSG. CLEAN & TESTED 5-1/2" CSG. TO 800#. WEDGE WIRELINE RAN GR/N/CCL LOG FR. 5310'-7318'. PERF. OPPOSITE CARY MONTOYA ZONE 5-1/2" CSG. FR. 7257'-7267' W/2 JET SPF, TOTAL 22 HOLES USING 3-1/8" CSG. GUN. RAN 5-1/2" BAKER Md. R DBL. GRIP PKR. SET AT 7210'. LOADED CSG. & PRESS. TO 500# & PRESS. UP TBG. RE-SET PKR. AT 7216' & PRESS. UP ON CSG. TO 500#. KNOX SVC. PUMPED 3 BBLS. ACID ON FORMATION. SWABBED CARY MONTOYA ZONE PERFS. RECOVERED LOAD, 100% WATER. REMOVED BOP & INSTALLED WELL HEAD. RDPU & CLEANED LOCATION. CLOSED WELL IN FOR EVALUATION.

MAY 10 1991





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