DISTRIBUTION   C-102 and C-103     SANTA FE   W MEXICO OIL CONSERVATION COMMISS'   Effective 1-1-65     FILE   Sa. Indicate Type of Lease   State     U.S.G.S.   State   State     DPERATOR   Fee   State Oil 6 Gas Lease No.
FILE Sa. Indicate Type of Lease   U.S.G.S. State   LAND OFFICE State Oil 6 Gas Lease No.
U.S.G.S. Sa. Indicate Type of Lease   LAND OFFICE State   S. State Oil 6 Gas Lease No.
LAND OFFICE State (A) Fee
LAND OFFICE 5. State Oil & Gas Lease No.
SUNDRY NOTICES AND REPORTS ON WELLS (DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN DR PLUG BACK TO A DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT -" (FORM C-101) FOR SUCH PROPOSALS.)
1. 7. Unit Agreement Name
DIL X GAS VELL OTHER-
2. Name of Operator 8. Farm or Lease Name
Amerada Hess Corporation State EC "E"
3. Address of Operator 9. Well No.
Drawer D, Monument, NM 88265
4. Location of Well 10. Field and Pool, or Wildcat
UNIT LETTER 0
THE South LINE, SECTION 2 TOWNSHIP 12 5 RANGE 32' E HMPM.
12. County
4359' DF Lea
16. Check Appropriate Box To Indicate Nature of Notice, Report or Other Data
NOTICE OF INTENTION TO: SUBSEQUENT REPORT OF:
PERFORM REMEDIAL WORK
TEMPORARILY ABANDON
PULL OR ALTER CASING Casing Leak Survey
OT HER
17. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any pr
17. Describe Proposed or Completed Operations (Clearly state an periment actuals, and give periment actus, including comments and of actually and provide work) SEE RULE 1103.
n the feather and look survey the hander heads (surface in
In preparation for the csg. leak survey, the braden heads (surface, in
mediate, production) have all been dug out and risers installed to bri
them to ground level. New Mexico Oil Conservation Commission Inspecto
Melvin Crossland has inspected the risers and approved them
Melvin Crossland has inspected the risers and approved them
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18. I hereby certify that the information above is true and complet BIGHED Navallary 12	-	Production Technician	DATE	11-30-77
APPROVED & Melvin H Crossland	TITLE CIL	& COULTINGECTOR	DEC_	2 1977

CONDITIONS	D₹	APPROVAL, IF	ANY:
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RECENCED

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OIL CONSERVATION COMM. HOBBS, N. M

COPIES RECEIVED		Form C-103
TRIBUTION	T-1	Supersedes Old C-102 and C-103
FE	NEW MEXICO OIL CONSERVATION COMMISSION	Effective 1-1-65
FLE		
U.S.G.S.		5a. Indicate Type of Lease State X Fee
LAND OFFICE		5. State Oil & Gas Lease No.
OPERATOR		B-9675
USE	UNDRY NOTICES AND REPORTS ON WELLS FOR PROPOSALS TO DAILL OR TO DEEPEN OR PLUG BACK TO A DIFFERENT RESERVOIR. PPLICATION FOR PERMIT	7. Unit Agreement Name
U. OIL (X) GAS WELL	0THER-	
2. Name of Operator		8, Farm or Lease Name
Amerada Hesa	Corporation	State EC "E"
3. Address of Operator		9. Well No.
Drawer "D",	Monument, New Mexico 88265	1
4. Location of Well		10. Field and Pool, or Wildcat
0	1980 FEET FROM THE EAST LINE AND 660 FEET FROM	East Caprock, Dev.
South	E, SECTION 2 TOWNSHIP 12-5 RANGE 32-E NMPM.	
THE CINE		777777777777777777777777777777777777
	15. Elevation (Show whether DF, RT, GR, etc.)	12. County Lea
	4359' DF	
	heck Appropriate Box To Indicate Nature of Notice, Report or Oth OF INTENTION TO:	er Data REPORT OF:
PERFORM REMEDIAL WORK	PLUG AND ABANDON REMEDIAL WORK	ALTERING CASING
TEMPORARILY ABANDON	COMMENCE DRILLING OPHD.	PLUG AND ABANDONMENT
PULL OR ALTER CASING	CHANGE PLANS CASING TEST AND CEMENT JOB	
	OTHER	
OTHER		and does of stanting any managed
And Describe Descreded of Comp	pleted Operations (Clearly state all pertinent details, and give pertinent dates, including	estimuzed date of starting any proposed

17. Describe Proposed or Completed ( work) SEE RULE 1103.

> Pulled production equipment. Squeezed 5-1/2" casing perfs. 10,998' to 11,006' with 100 sx. Class "H" cement. Drilled out cement. Tested casing & squeezed perfs. with 3000#. Drilled out to 11,126'. Perforated 5-1/2" casing at 11,103', 11,105', 11,107', 11,111', 11,112', 11,113', 11,115', 11,116' with one shot each interval. Acidized perforations with 1500 gals. 15% NE acid. Swab tested. Set bridge plug at 11,050'. Perforated 5-1/2" casing at 10,998', 10,999', 11,000', 11,001', 11,002', 11,003', 11,004', 11,005', 11,006& with one shot each depth. Acidized perforations 10,998' to 11,006' with 1500 gals. 28% NE acid. Tested. Reran production equipment and resumed production.

18. I hereby certify that the information above is true and complete to the best of my knowledge and belief.

DIENED MACRoch	Supver., Admin. Services	DATE2-25-74
APPROVED BY	†17LE	BATS

CONDITIONS OF APPROVAL, IF ANYI