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Submit 3 Copies to Appropriate Dustrict Office	State of New Mexico nergy, Minerals and Natural Resources Depar		Form C-103 Rovined 1-1-89			
DISTRICT I	OIL CONSERVATION	ON DIVISION	······			
P.O. Box 1980, Hobbs, NM - 88240 DISTRICT II	P.O. Box 2088 Santa Fe, New Mexico 87504-2088		WELL API NO.]		
DISTRICT III		5. Indicate Type of Lasse STATE	FEE X			
1000 Rio Brazos Rd., Azisc, NM 87410			6. State Oil & Gas Lanes No. 3D-025-03673			
SUNDRY NOTICES AND REPORTS ON WELLS (DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT" (FORM C-101) FOR SUCH PROPOSALS.) 1. Type of Well:						
			7. Lasse Name or Unit Agreement Name Mayme Graham			
OL OAS WELL	OTHER S	WD				
2. Name of Operator H&MDIS	POSAL		8. Well No. #1			
3. Address of Operator P.O. Box 1	544 Louisster New Marine		9. Pool name or Wildcat			
4. Well Location	544, Lovington, New Mexico 8	8260	SWD: DEVONIAN			
Unit Letter : 660	Feet From The S	Line and1980	980 Feet From The Line			
Section 9	Towaship 15S R	unge 36E	NMPM Lea	_		
	10. Elevation (Show whether 3909.5 DF					
11. Check A	Appropriate Box to Indicate	Nature of Notice. Re	eport, or Other Data			
NOTICE OF INT	ENTION TO:		SEQUENT REPORT OF			
Perform Remedial Work		REMEDIAL WORK		G []		
	CHANGE PLANS					
PULL OR ALTER CASING		CASING TEST AND CE	MENT JOB			
OTHER:		OTHER:		🗆		
12. Describe Proposed or Completed Operate work) SEE RULE 1103.	ons (Clearly state all pertinent details, an	d give persinens dates, includ	ung estimated date of starting any propose	d		
Graham disposal w	posal replaced 6,000 ft of ith fiberglass lined pipe. Th	e disposal has purc	hased 88 additional			
joints of fiberglass lined pipe. Depending on well service unit availability, on 16 June H&M disposal will be shut in and fiberglass lined pipe will be substituted for 88 joints of						
plastic coated tubing remaining in the well. The packer will be reset as close as						
	ent depth of 13,569 ft., 23					
	ising and the casing press. s satisfactory, the well will h					
the pressure test is satisfactory, the well will be put back on disposal, if not further remedial work will performed as required.						
I have setting that the information above is into a	and complete to the best of sty incovindes and i	balled.				
MONATURE Konald M	Hunod	Operator	DATE	JUNE 98		
TYPE OR PREVT HANK D.M. Harrod	Χ		THEORY NO. 3	96-68-62		

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Orig. Signed by Paul Rautz Geologith

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APPROVED BY ---

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- DATE --

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