Submit 3 Copies to Appropriate District Office	State of N gy, Minerals and Nat	ew Mexico ural Resources Departm	c15	Revised 1-1-89	
<u>DISTRICT I</u> P. O. Box 1980, Hobbs, NM 88240 DISTRICT II	RICT IOIL CONSERVATION DIVISIONBox 1980, Hobbs, NM 882402040 S. PachecoRICT IISanta Fe, New Mexico 87505			WELL API NO. 30-015-21573 5. Indicate Type of Lease	
P. O. Drawer DD, Artesia, NM 88210-2834 <u>DISTRICT III</u> 1000 Rio Brazos Rd., Aztec, NM 87410			STATE 6. State Oil & Gas K-4193	Lease No.	
SUNDRY (DO NOT USE THIS FORM FOR DIFFERENT RE (FOF		7. Lease Name or Unit Agreement Name OCOTILLO HILLS			
1. Type of Well: OIL GAS WELL WELL 2. Name of Operator	OTHER		8. Well No.		
HALLWOOD PETROLEUM, I	2				
3. Address of Operator P.O.BOX 378111 DENVER		9. Pool name or Wildcat AVALON (3 ZONES)			
4. Well Location Unit Letter : 231	Feet From The		Feet From Th		
Section 21	Township 21S	Range 26E	NMPM SW NE	EDDY County	
	10. Elevation (Show whether 3271' KB 3255' G Appropriate Box to Indicate	DF, RKB, RT, GR, ec.) R			
NOTICE OF IN PERFORM REMEDIAL WORK TEMPORARILY ABANDON PULL OR ALTER CASING OTHER: 12. Describe Proposed or Completed Opera In December, 1999 the Ocotill tubing and packer from the w the bore) packer at 10,820'. (C 12/23/99 from three (3) Comm Order DHC - 24.50, Dated Sep	PLUG AND ABANDON	REMEDIAL WORK COMMENCE DRILLING OF CASING TEST AND CEME OTHER: Commingle I rrinent dates, including estimated date of star prked over. This worko ker at 10,780' and clear o 2 3/8" size and ran in Strawn & Morrow, all is Strawn & Morrow, all is och	PNS. PLUG AN NT JOB Morrow, Strawn&U Morrow, Strawn&U ting any proposed work.) SEE RUL twer consisted of puning out to a stuck the well to 10,780' in the Avalon Filelo 1222324 ECEIVED ARTESIA 82997 E	IG CASING	
I hereby certify that the information above is true and of SIGNATURE	lutan TITL	Production Reportin Supervisor	DATE	<u>01/18/00</u> 303-850-6257	
I TPE OK PKINT NAME		n.+	TELEPHONE NO.		
(This space for State Use) APPROVED BY CONDITIONS OF APPROVAL, IF ANY:	Blo Bum	Withit Sy	DATI	e 2-7-00	

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