Form 3160-5 (August 1998 78 9 70 77 72 73 B	United State Department of the I		Oil N.M. E		orm Approved 8 No. 1004-0135 No. 1004-0135	
Department of the Interior N.M. DIV-Dist. 2 OMB No. 1004-0135 Bureau Of Land Management 1301 W. Grand Avenue. OMB No. 1004-0135 Bureau Of Land Management 1301 W. Grand Avenue.						
// Yek sulla samar	y Notices And Rep	orts on Wel	Artesia,	NMN88240543	an an Tuiba Nama	
Sindry Notices And Reports on Welartesia, Ni RECEIVED RECEIVED App. 2002 Sindry Notices And Reports on Welartesia, Ni Denot use this form for proposals to drill or to re-enter an Abandoned well. Use form 3160-3 (APD) for such proposals.				NA	NA	
RECEIVED Abandoned well. Use form 3160-3 (APD) for such proposals.				7. If Unit or CA/A	7. If Unit or CA/Agreement, Name and/or No.	
SUBATT IN TRIPLICATE Other Instructions On reverse side				0301055430 8. Well Name and	8. Well Name and No.	
1. Type 80 81:						
Oil Well Oas Well Other					Miss Moneypenny Fed Com #1 9. API Well No.	
2. Name of Operator David H. Arrington Oil & Gas, Inc				l l	30-015-31846	
3. Address of Operator 3b. Phone No. (Include area code)				10. Field and Pool	10. Field and Pool, or Exploratory Area	
P.O. Box 2071, Midland, Texas 79702 (915) 682-6685 4. Location of Well (Footage, Sec., T., R., M., or Survey Description)				Broke Tank Draw Wolfcamp 11. County or Parish, State		
4. Education of Well (Poolage, Sec., 1., N., M., or Survey Description)						
660 FSL & 1700 FWL, Sec 14, T21S, R22E, Unit K				Eddy Co, NM		
12. Check Appropriate Box to Indicate Nature of Notice, Report or Other Data Type Of Submission Type Of Action						
Type Of Submission				Production (Start/Resume)	☐ Water Shut-Off	
Notice of Intent	☐ Alter Casing	☐ Fracture Tre	_	Reclamation	☐ Well Integrity	
☐ Subsequent Report	☐ Casing Repair	☐ New Constru		Recomplete	Other	
☐ Final Abandonment Notice	☐ Change Plans ☐ Plug and Aband			Temporarily Abandon		
	☐ Convert to Injection ☑ Plug Back		_	☐ Water Disposal		
testing has been completed. Final Abandonment Notices shall be filed only after requirements, including reclamation, have been completed, and the operator has determined that the site is ready for final inspection.) Plug Back to the Cisco & Wolfcamp intervals for the Miss Moneypenny Federal Com #1 as follows:						
1. MIRU pulling unit. Set CIBP at 5730'.						
2. Test the Cisco interval from 5684'-5700' for productivity. If productive, put on production.						
3. In non-productive set CIBP at 5600'.						
4. Test the Wolfcamp from 5326'-5338' for productivity. After these intervals are tested and produced, there appears to be						
nothing of interest remaining in the wellbore, the well could be considered for abandonment.						
NOTE: If CISCO is abandoned. The last plug above the CISCO will be capped w/ 35'cement. If WOLFLAMP is productive, CISCO and WOLFLAMP may be						
If WOLFCAMP is productive, elsco and WOLFCAMP may be						
14. I hereby certify that the foregoing is true and correct Name (<i>Printed/Typed</i>) Chuck Sledge			Title Engineer			
					·	
Signature Date 03/19/02						
(ORIG. SGD.) ALEXIS C. SWOBODA Approved by (ORIG. SGD.) ALEXIS C. SWOBODA Approved by (ORIG. SGD.) ALEXIS C. SWOBODA					APR 0 8 2002	
Approved by Conditions of approval, if any, are attached. Approval of this notice does not warrant or Certify that the applicant holds legal or equitable title to those rights in the subject lease Whick would entitle the applicant to conduct operations thereon.			TITIE	FOM FIRST	Date NO ZOUZ	
			Office			

