## NEW MEXICO OIL CONSERVATION COMMISSION

FORM C-103 (Rev 3-55)

## MISCELLANEOUS REPORTS ON WELLS

(Submit to appropriate District Office as per Commission Rulé 1106)

			The state of the s	Positi				L	
Name of Company Amerada Petroleum Corporation  Address Drawer "D" - Monument, New Maxico									
Lease W. D. Haney		Well No.	Unit I	etter <b>M</b>	Section 33	Township 19	Ran	s° 37	
Date Work Performed Dec. & Jan., 1960-61  Pool  Monument				County					
	Taraban da de la companya de la com	William Company		ornamento de la compansión de la compans					
THIS IS A REPORT OF: (Check appropriate block)  Beginning Drilling Operations Casing Test and Coment Job Other (Explain):									
☐ Beginning Drilling Operations ☐ Casing Test and Cement Job ☐ Other (Explain): ☐ Plugging ☐ Remedial Work									
Detailed account of work done, nature and quantity of materials used, and results obtained.									
Pulled tubing and packer. Ran Lane Wells Gamma Ray & Neutron surveys. Set Baker Model "K" formation cement retainer at 3834 and squeezed 5-7/8" open hole from 3834 to 3910 with 50 ax cement, max. press. 1500#. Ran Howco sand jet gun and notched 5-7/8" open hole from 3830 - 3822, 3818 - 3814, 3808 - 3804, 3790 - 3785, 3780 - 3766 using 1# 10/20 sand per gal. crude oil & pumping at rate of 4 B.P.M. w/ 2200 to 3000# tbg. pressure. Reversed hole clean & pulled jet gun. Reran tubing, packer and hold-down and sand-oil fractured open hole from 3759 to 3834 with 5,000 gals. Famariss refined oil and 5,000# 20/40 sand w/ 1/40th lb. FI-2 added per gallon, max. press. 5400#, min. 4600#, Average inj. rate 10 BPM. Swab tested, reran rods and pump and resumed production.									
Witnessed by Position				Сотрапу					
E. E. Shirley Farm Boss Amerada									
FILL IN BELOW FOR REMEDIAL WORK REPORTS ONLY ORIGINAL WELL DATA									
D D VI									
35701 39101			38341		37591-3834				
Tubing Diameter Tubing Depth 3806			Oil String Diame 6-5/8"			er Oil String Depth		rth	
Perforated Interval(s)									
Open Hole Interval 37591 - 38341				Producing Formation(s)  Grayburg					
RESULTS OF WORKOVER									
Test Date of Test	Oil Ptoduction BPD		Gas Production MCFPD			oduction Cu	GOR bic feet/Bbl	Gas Well Potential	
Before Workover 9-23-6	0 12		_		18	84	2037	464	
After Workover 1-22-6	1 14					4	723		
OIL CONSERVATION COMMISSION				I hereby certify that the information given above is true and complete to the best of my knowledge.					
Market Market					Name J. May				
1				Position Asst. Dist. Supt. Company					
				Amerada					