FORM C-103 (Rev 3-55)

NEW MEXICO OIL CONSERVATION COMMISSION

MISCELLANEOUS REPORTS ON WELLS OFFICE OCC											
		(S	ubmit to approj							22	
Name of Compa	Ambas	sador	Oil Corper	etion	Addre						
Lease liorth		്യാരന	Unit #2		Unit Letter	Section 11	Township	13 3	Range	31 E	
Date Work Perf	ormed co. 1960		Pool TR. 26	prock duce	an a	(County	Chaves			
THIS IS A REPORT OF: (Check appropriate block)											
Beginning Drilling Operations Casing Test and Cement Job Other (Explain):											
Plugging Remedial Work XX Frue Treatment											
			ture and quantity								
Set packer and 2^{10}_Z tubing 3 LOM2. Loaded hole with salt water, broke down											
formation at 2000s, treated with 7500 gal. gelled sait water and 15,000s											
20-40 sand (2 lb/gal), flushed hole with 70 bbl. calt water.											
Well treated at 15.1 BPH at ave press 1950%.											
increased injectivity of well from 15 BMD 3 1100# to 347 BMD 8 1060											
THE ACOUNTY THE AT MARK STATE TO SELECT THE											
Witnessed by Position						Company					
			FILL IN BE	LOW FOR RE	MEDIAL	WORK RE	PORTS O	NLY			
					IAL WELL	WELL DATA					
D F Elev.		TD		PBTD	PBID		Producing Interv		Completion Date		
Tubing Diameter			Tubing Depth		Oil Str	Oil String Diameter		Oil String Depth		h	
Perforated Inte	erval(s)		<u> </u>		······································						
Open Hole Inte	rval				Produc	ing Forma	ation(s)				
				RESULT	S OF WOR	KOVER					
Test	Date of Test		Oil Producti BPD	Oil Production Gas Produ				GOR Cubic feet/Bbl		Gas Well Potential MCFPD	
Before Workover			ction well								
After Workover											
OHE CONSERVATION COMMISSION						I hereby certify that the information given above is true and complete to the best of my knowledge.					
Approved						Name Name					
THE THE METERS						Position Donald R. Layton Project Supervisor					
Date						Company Ambassador Uil Corporation					