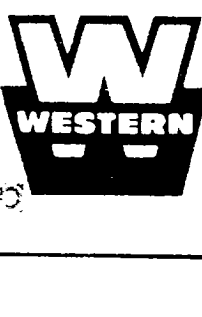


Form PS-2 (Rev. 11-66)		THE WESTERN COMPANY RECEIVED Engineered Well Services			
JUN 12 1970					
TREATMENT REPORT					
O. C. C. ARTERIA, OFFICE		02288 W N Project		082 1-73	
DATE: 8-3-69		Field Receipt No. 30498		5803 YSL/NV/1	
Western District: Hobbs, New Mexico		Leave: Deeman		Well No. 1	
Generator: Prandium Oil Company		Location: Eddy		State: New Mexico	
WELL DATA:					
New Well		Old Well		X	
Size Tubing		22		Depth TD PB	
Size Casing		26		Type Packer	
Size Liner		6 1/4		Formation	
Casing Perfor. Size		No. Per Ft.		Intervals	
Previous Treatment		2000 gal. 28% DS-30; 750 gal. Mud Acid		Prior Production	
TREATMENT DATA:					
Hole Loaded With: Water					
Treating Fluid: 2,000 gallons 15% Mud Acid; 6000 gallons 28% Acid					
Treating Agent: 900# 20-40 sand; 14 gallons LT-22; 50# J-2; 30 gallons CS-3; 18 gallons AC-2; 400# Moth Balls; 1900# Unibeads; 500# Westlock I					
Ball Sealing: None					
Mud Used: 1-Acidmaster					
Procedure: Block lower zone with Westlock, Unibeads and Moth Balls; Treat upper zone.					
CAPACITIES & FLUID PUMPED:					
Tubing Cap. 44.93					
Casing Cap.					
Annular Cap.					
Open Hole Cap.					
Fluid to Load 8					
Per Volume 260.00					
Treating Fluid 192.00					
Flush 44.93					
Overflush 55.07					
Total to Recover 552.00					
REMARKS:					
5:10 Lower zone blocked, start mud acid					
5:16 Formation breaking 3800# to 3600#					
5:25 All mud acid - start 28%					
5:33 Formation break - speed pump 3700# to 3000#					
5:41 Run 250# Unibeads					
5:45 28% on formation					
5:55 Run 450# Unibeads					
6:10 All 28%, start flush					
6:11 Unibeads on formation					
6:45 Complete - shut down					
Treating Pressure: Min. 2900 Max. 3800 Avg. 3200					
In. Rate On Treating Fluid 3					
In. Rate On Flush 3 1/2					
Avg. Rate 2800					
Type Fluid Water					
Surf. Pressure 2300					
Surf. Max. Pressure					
Customer Representative Stanley Jones					
Western Representative Lendall Hawkins					
Distribution					
4cc-Room 230, Ramada Inn, Carlsbad, N.M.					
1cc-Hobbs district office					

