

TEST DATE:
07-MAR-1996

Schlumberger Testing Data Report
Pressure Data Report

Schulmühen gar

COMPANY: MEDALLION		WELL: TWEEDY 9 - 1	
TEST IDENTIFICATION		WELL LOCATION	
Test Type	BUILD UP	Field	CEMETERY
Test No.	ONE	County	EDDY
Formation	MORROW	State	NEW MEXICO
Test Interval (ft)	9496 to 9504		
COMPLETION CONFIGURATION		TEST STRING CONFIGURATION	
Total Depth (MD/TVD) (ft)	9496	Tubing Length (ft)/I.D. (in) ..	
Casing/Liner I.D. (in)	4 1/2	Tubing Length (ft)/I.D. (in) ..	
Hole Size (in)		Packer Depth (ft)	
Perforated Interval (ft)	9496 to 9504	Gauge Depth (ft)/Type	9496/WTQR-934
Shot Density (shots/ft)		Downhole Valve (Y/N)/Type	
Perforation Diameter (in)			
Net Pay (ft)	8	TEST CONDITIONS	
		Tbg/Wellhead Pressure (psi) ..	
		Separator Pressure (psi)	
INTERPRETATION RESULTS		ROCK/FLUID/WELLBORE PROPERTIES	
Model of Behavior		Oil Density (deg. API)	
Fluid Type Used for Analysis ..		Basic Solids (%)	
Reservoir Pressure (psi)		Gas Gravity	
Transmissibility (md.ft/cp) ..		GOR (scf/STB)	
Effective Permeability (md) ..		Water Cut (%)	
Skin Factor		Viscosity (cp)	
Storage Ratio, Omega		Total Compressibility (1/psi) ..	
Interporous Flow Coef., Lambda ..		Porosity (%)	10
Distance to an Anomaly (ft) ..		Reservoir Temperature (F)	157
Radius of Investigation (ft) ..		Form. Vol. Factor (bbl/STB)	

PRODUCTION RATE DURING TEST: Data Report

This test was mechanically successful.

Thank you for using Schlumberger. For questions about this report please call the Testing district.