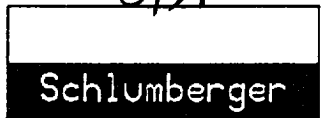


CASF

REPORT NO. 1181005
PAGE NO. 1
TEST DATE: 11-AUG-1998

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Schlumberger Testing Data Report Pressure Data Report



COMPANY: OXY USA INC		WELL: MOO COW STATE #1	
TEST IDENTIFICATION Test Type BHP Test No. 2 Formation Test Interval (ft) 10094 to 10100		WELL LOCATION Field CARLSBAD County EDDY State NM Sec/Twn/Rng LAND	
COMPLETION CONFIGURATION Total Depth (MD/TVD) (ft) Casing/Liner I.D. (in) Hole Size (in) Perforated Interval (ft) Shot Density (shots/ft) Perforation Diameter (in) Net Pay (ft)		TEST STRING CONFIGURATION Tubing Length (ft)/I.D. (in).. Tubing Length (ft)/I.D. (in).. Packer Depth (ft) 9987, Gauge Depth (ft)/Type 10097/SLSR 885 Downhole Valve (Y/N)/Type	
INTERPRETATION RESULTS Model of Behavior Fluid Type Used for Analysis.. Reservoir Pressure (psi) Transmissibility (md.ft/cp) .. Effective Permeability (md) .. Skin Factor Storativity Ratio, Omega Interporos.Flow Coef.,Lambda.. Distance to an Anomaly (ft) .. Radius of Investigation (ft)..		TEST CONDITIONS Tbg/Wellhead Pressure (psi) .. Separator Pressure (psi)	
		ROCK/FLUID/WELLBORE PROPERTIES Oil Density (deg. API) Basic Solids (%) Gas Gravity GOR (scf/STB) Water Cut (%) Viscosity (cp) Total Compressibility (1/psi). Porosity (%) Reservoir Temperature (F) 163 Form.Vol.Factor (bbl/STB)	

PRODUCTION RATE DURING TEST: Data Report

COMMENTS:

THIS JOB WAS MECHANICALLY SUCCESSFUL.THANKS FOR USING HOBBS SLICKLINE.