

Reservoir Parameters

Depth	5900'
Permeability	2.5 m.d.
Avg. Porosity	7.2%
Connate Water Sat.	30% Estimated
Avg. Effective Thickness	60'
Total Productive Area	Approx. 2700 Acres
Temperature	101° F

Fluid Parameters

	<u>Bubble Point</u>	<u>1000 Psia</u>
Formation Vol. Factor (Res.bbl./STB)	1.483	1.295
Viscosity	.38	.59
GOR (SCF/bbl.STO)	981	527
Sp. Gravity (°A.P.I.)	44°*	

*Residual oil @ 60° F.

Exhibit No. 5
Exxon Corporation
Case No. 11665
Hrg. Date: December 5, 1996