

TABLE II

Volume Percent Liquid Versus Pressure  
at 84° F (Constant Composition System)

Source: Esso Standard Oil (Australia) Ltd.  
Pelican No. 1 Well, Subsurface Gas from 8367 ft K. B.

Date Sampled: April 6, 1970

<u>Pressure,</u> <u>psig</u>	<u>Equilibrium Volumes</u> <u>at 84° F and Indicated Pressure</u>		<u>Volume Percent</u> <u>Liquid Phase at 84° F</u> <u>and Indicated Pressure</u>
	<u>Gas</u> <u>cu. cm.</u>	<u>Liquid</u> <u>cu. cm.</u>	
2705	109.68	0.00	0.00
2695	108.80	1.04	0.95
2600	93.38	17.85	16.05
2525	84.03	28.32	25.21