

Imperial Pan Am Viscount

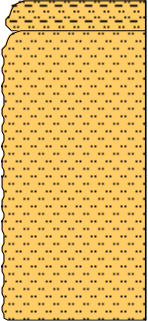
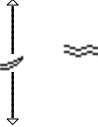



A-77-D 94-O-11

Date Logged: May 31, 2000

Logged by: PETREL ROBERTSON CONSULTING LTD.

Remarks: Core #8: 7688-7708' (Rec. 19.5')

Very carbonaceous nature and relatively scanty burrowing highlights distal deltaic/anaerobic environments. Siltstones show no evidence of reservoir quality.

FORMATION	FEET	GRAIN SIZE	PHYSICAL STRUCTURES	ACCESSORIES	REMARKS
		cobble pebble granule sand silt clay v c m f v			
MATTSON	7690 7695 7700 7705		 	 	<p>← Near white, tight and quartzitic, no calcite.</p> <p>Top 2' argillaceous, next 8' abundant flasers and thin wavy beds, next 4' diagenetically mottled (bitumen?)</p> <p>Basal part massive - minor shale partings.</p>