

Imperial Pan Am Viscount

A-77-D 94-O-11

Logged by: PETREL ROBERTSON CONSULTING LTD.

Remarks: Core #4: 7034-7042' (Rec. 8')

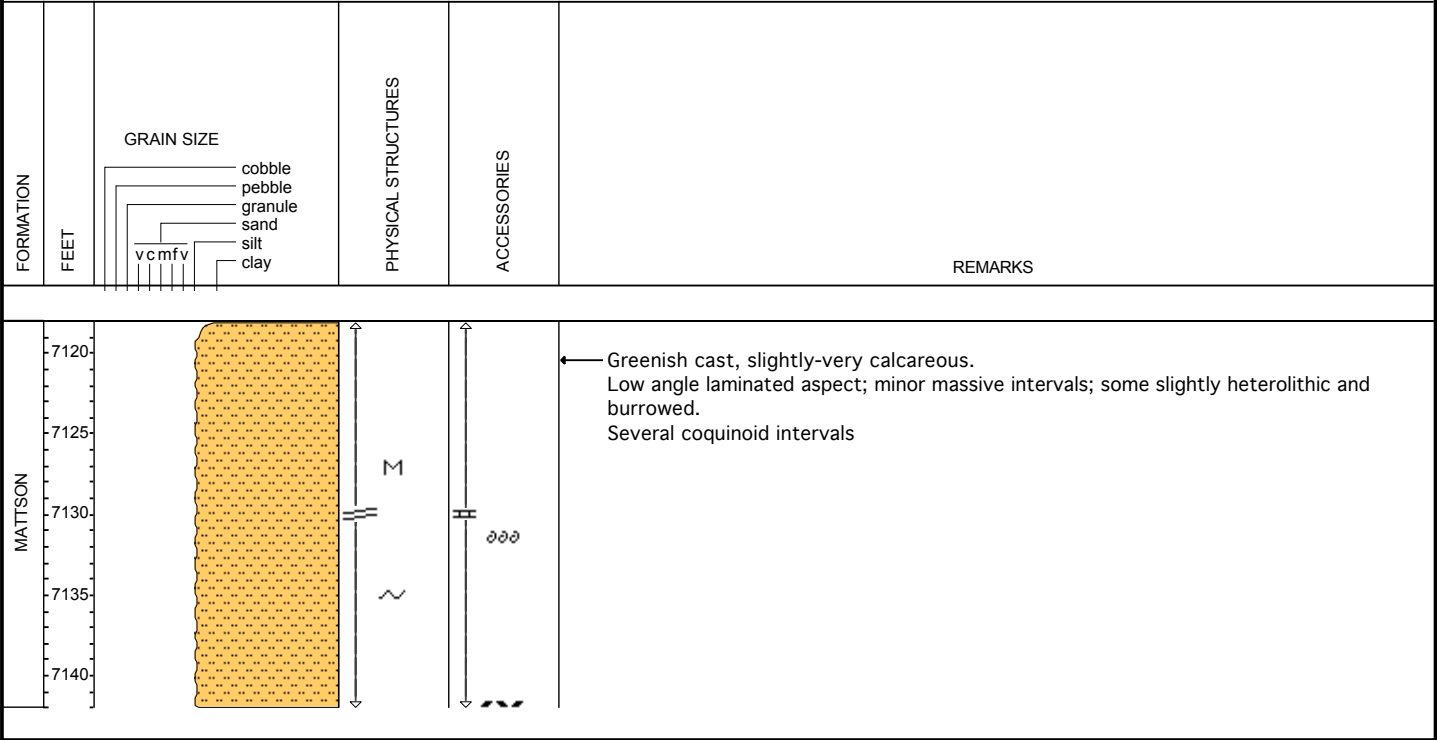
Very carbonaceous nature and relatively scanty burrowing highlights distal deltaic/anaerobic environments.
Siltstones show no evidence of reservoir quality.

FORMATION	FEET	GRAIN SIZE	PHYSICAL STRUCTURES	ACCESSORIES	REMARKS
		cobble pebble granule sand silt clay v c m f v			
FANTASQUE	7035- 7040-				Dark grey, variably calcareous, extensively burrowed Light-medium grey, argill., finely but vaguely laminated More heterogeneous to base

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Remarks: Core #5: 7118-7142' (Rec. 24')

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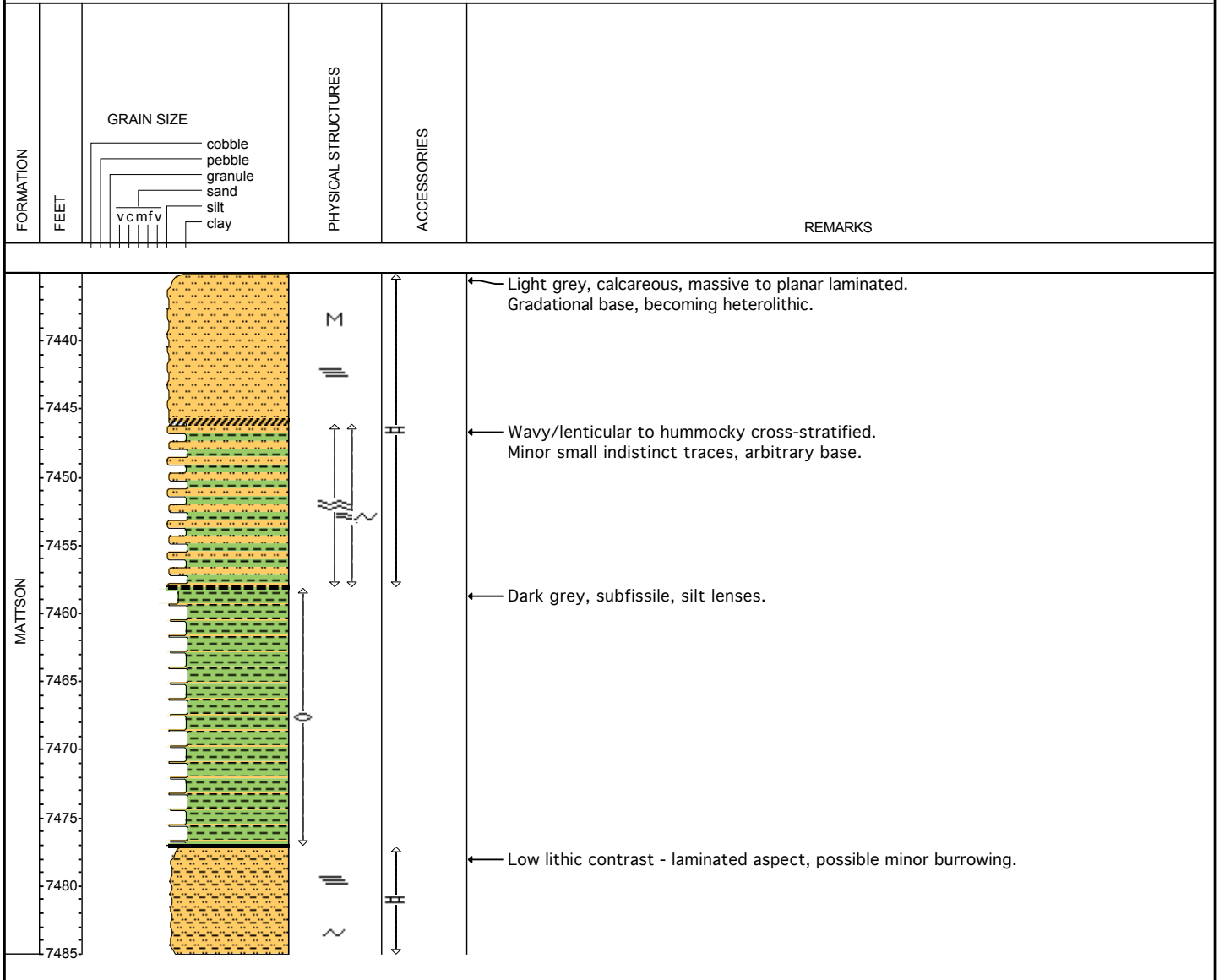
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Remarks: Core #6: 7435-7485' (Rec. 50')

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



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Remarks: Core #7: 7608-7638' (Rec. 30')

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			
MATTSON	7610 7615 7620 7625 7630 7635								H FRI. H	<p>← Light grey, massive to planar laminated. Diagenetically mottled texture, but not calcareous. Upper 5' more heterolithic, calcareous, slightly burrowed.</p> <p>← More heterogeneous - some burrowed interval, distinct mud/carb drapes in top and basal foot. Top foot has mud chips and chert granules.</p> <p>← Minor shale partings and flasers, sl. calcareous</p>

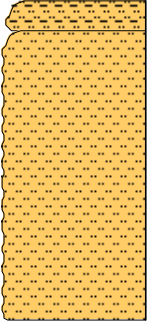
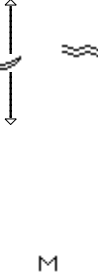

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Remarks: Core #8: 7688-7708' (Rec. 19.5')

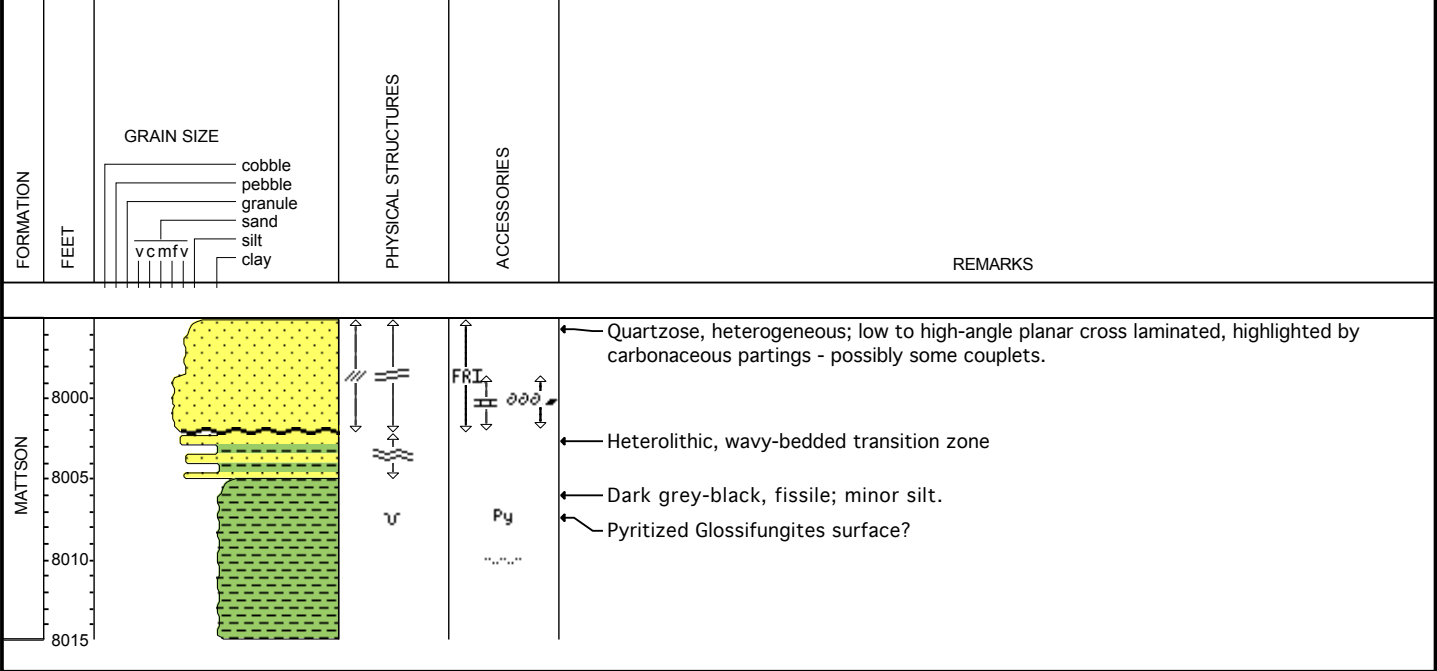
Very carbonaceous nature and relatively scanty burrowing highlights distal deltaic/anaerobic environments. Siltstones show no evidence of reservoir quality.

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. Top 2' argillaceous, next 8' abundant flasers and thin wavy beds, next 4' diagenetically mottled (bitumen?) Basal part massive - minor shale partings.</p>

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 Remarks: Core #9: 7995-8015' (Rec. 19')

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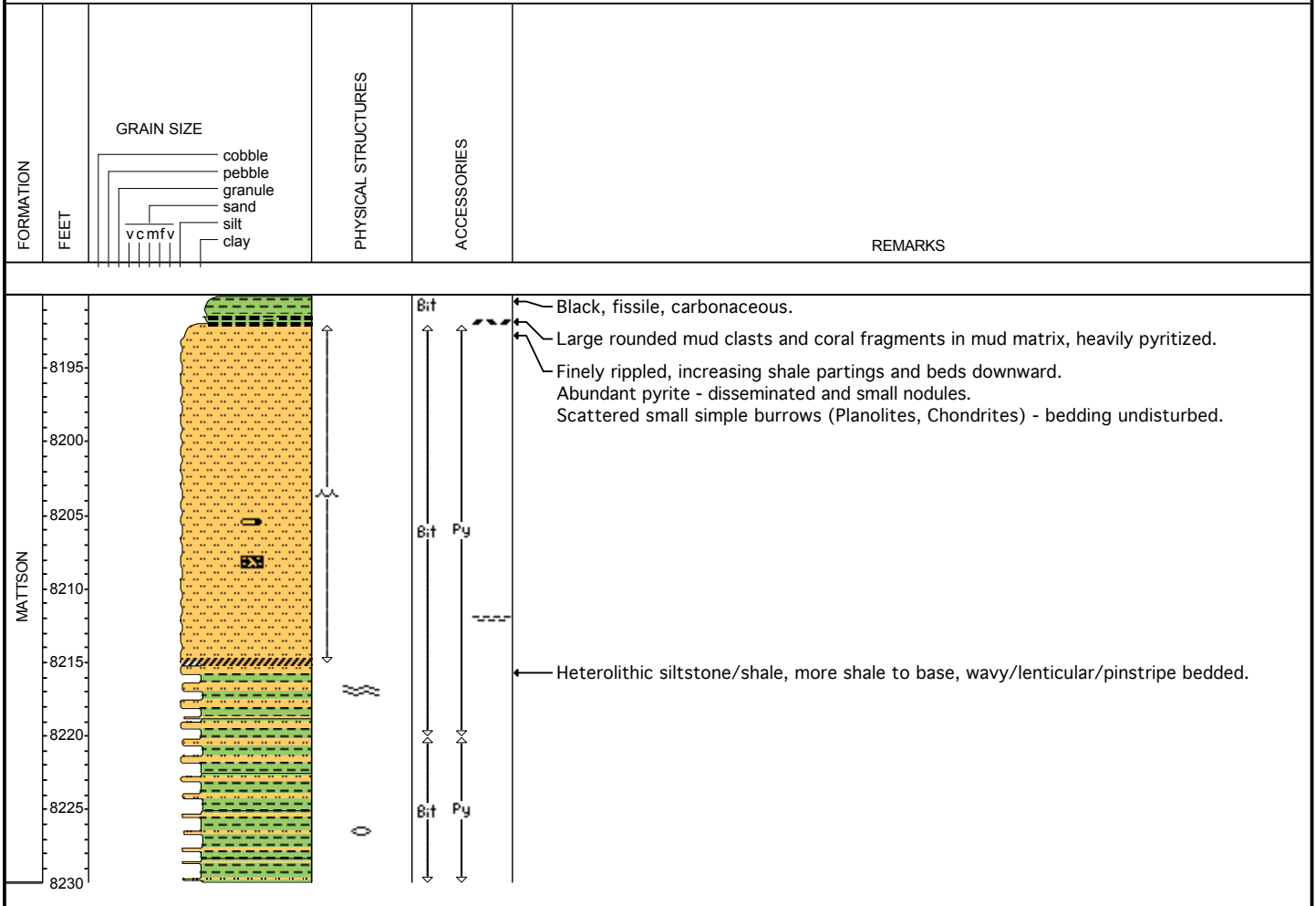
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Remarks: Core #11: 8190-8230' (Rec. 40')

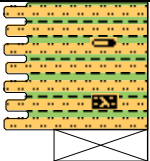
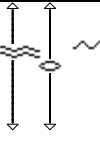
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Remarks: Core #12: 8240-8290' (Rec. 8')

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

		FORMATION				
		FEET	GRAIN SIZE cobble pebble granule sand silt clay v c m f v	PHYSICAL STRUCTURES	ACCESSORIES	REMARKS
MATTSON	8245 8250					More burrowed than core 11 - short simple vertical shafts Rubby at base, more silty.

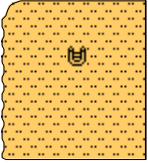


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Remarks: Core #13: 8350-8360' (Rec. 10')

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FORMATION	FEET	GRAIN SIZE	PHYSICAL STRUCTURES	ACCESSORIES	REMARKS
		cobble pebble granule sand silt clay v c m f v			
MATTSON	8355 8360				Somewhat heterogeneous, but all very tight. Shale partings and deformed sideritic mud clasts in upper 5'; moderate-low density large lined burrows - look like Diplocraterion from core ends, although unusually sinuous on slabbed faces. More laminated, less burrowed to base - few stylolites.