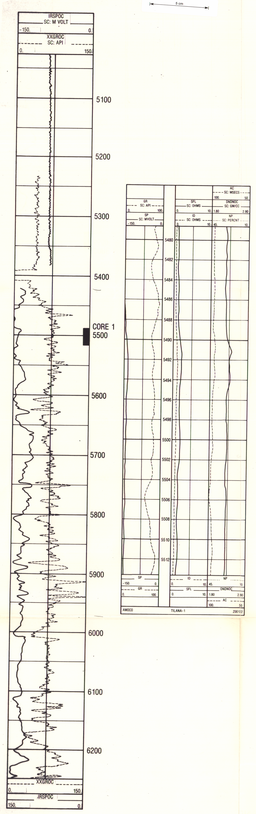
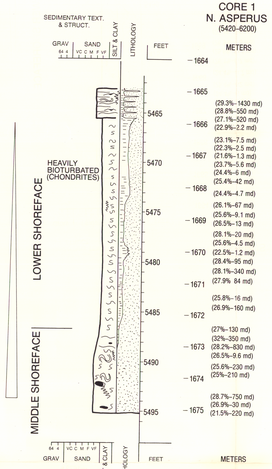
AMOCO TILANA–1

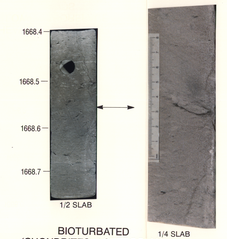




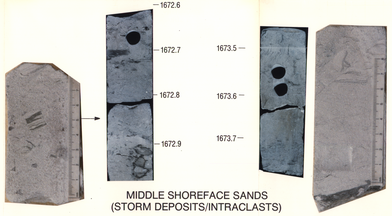
CORE 1
N. ASPERUS
(5420–6200)



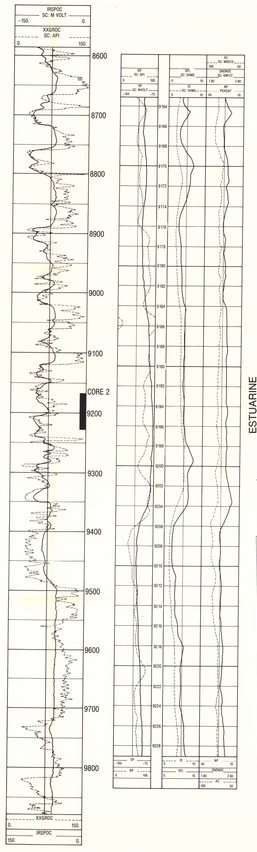
HEAVILY BIOTURBATED
LOWER SHOREFACE
SANDS



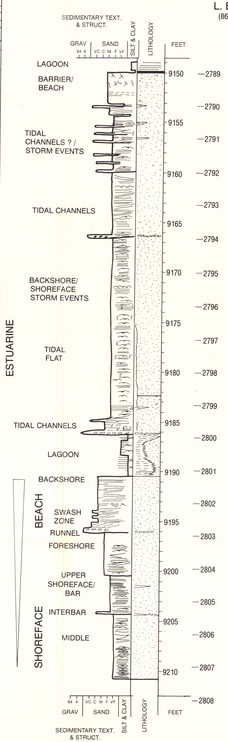
BIOTURBATED
(CHONDRITES, ASTERSOMA)
LOWER SHOREFACE SAND

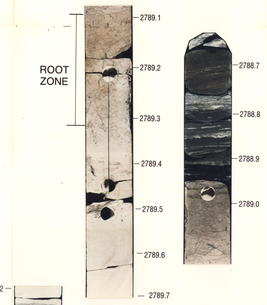


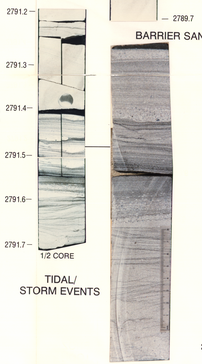
MIDDLE SHOREFACE SANDS
(STORM DEPOSITS/INTRACLASTS)

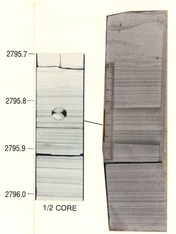


CORE 2
L. BALMEI
(8600–10900)

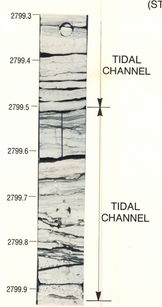


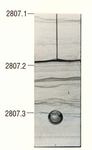


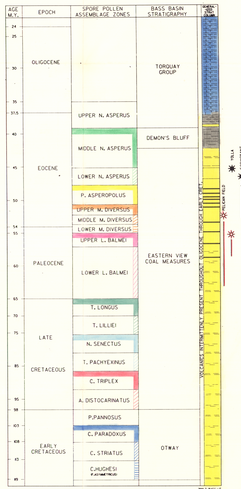


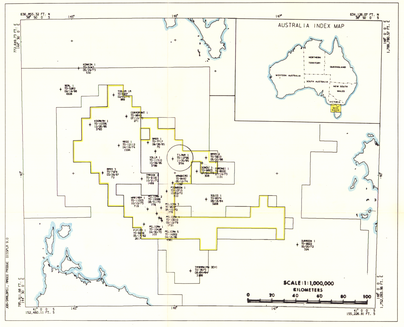












BEDDING AND OTHER STRUCTURES

Lithology

INTERFORMATIONAL CONGLOMERATE
INTRAFORMATIONAL CONGLOMERATE
SAND
SILT
SHALE
COAL
KAOLINITIC
SIDERITIC
DOLOMITIC
PLANAR BEDDED
HORIZONTALLY BEDDED
WEDGE/LOW ANGLE BEDDED
HUMMOCKY CROSS BEDDED (HCS)
TROUGH CROSSBEDDED
FLASER BEDDED
WAVEY BEDDED
CLIMBING RIPPLES
CONTORTED BEDDING
UNDULAR BEDDED
BIOTURBATION
INTERCLASTS
INTRACLASTS
COAL CLASTS
BRECCIA
ROOTLETS
FRACTURES
ESCAPE STRUCTURES
FLAME STRUCTURE
LOAD CAST
HERRINGBONE BEDDED

Amoco Australia Petroleum Company

BASS BASIN

ENVIRONMENTAL INTERPRETATION
TILANA

TIDE67

Interpreter(s) N. HASKELL	Date:
Scale: 1 inch = 3 feet	Contour Interval:
Report No. R–87–051	Enclosure No. 22
	Remarks: