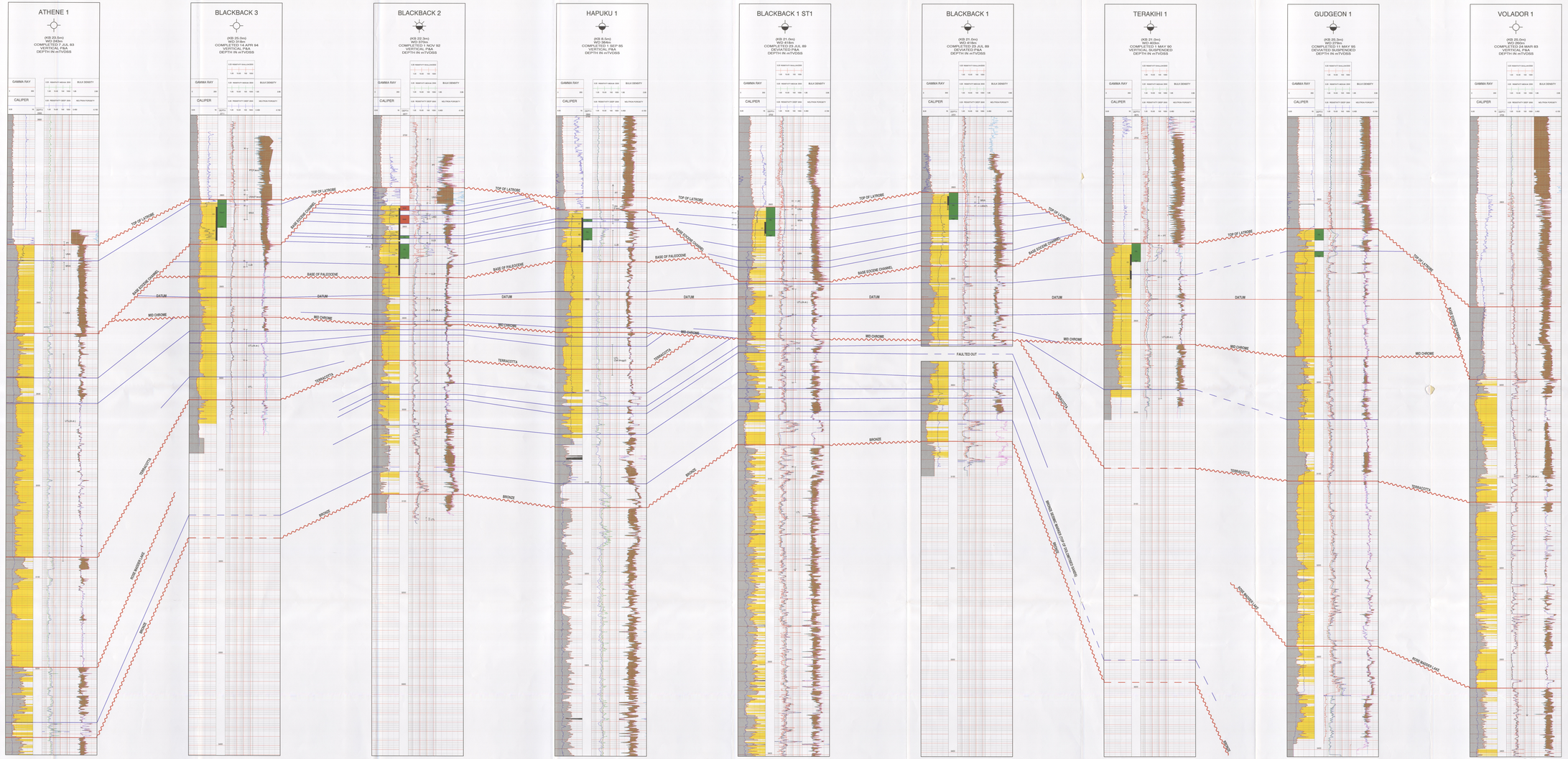
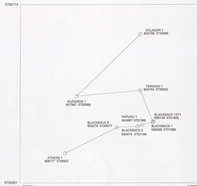


LOCALITY MAP



LEGEND

SYMBOL	SPORE POLLEN ZONE	AGE
PT	P.tuberculatus	OLIGOCENE to MIOCENE
(F.favus)	(dinoflagellate zone)	
LNA	Upper N.asperus	LATE EOCENE
MNA	Middle N.asperus	
LNA	Lower N.asperus	MIDDLE EOCENE
PA	P.asperopolus	EARLY EOCENE
LMD	Upper M.diversus	BASAL EOCENE
LMD	Lower M.diversus	
ULB	Upper L.balmei	PALEOCENE
LLB	Lower L.balmei	
UTL	Upper T.longus	LATE CRETACEOUS (MAASTRICHTIAN)
(M.dr.)	(M.druggii dinoflagellate zone equiv. to UTL)	
LTL	Lower T.longus	

37 = Age from sidewall core 37 etc.
C1 = Age from Core-1

- YELLOW COLOURING OF GAMMA RAY LOG INDICATES LOG POROSITY > 8%
- HIGHLY DOLOMITISED SANDS APPEAR WHITE
- INCOMPLETE LOG DATA IN HAPUKU-1

ESSO Australia Limited

PE600921

STRATIGRAPHIC CORRELATION SECTION

OF UPPER LATROBE GROUP
THROUGH BLACKBACK & TERAKIHI FIELDS
with ties to
ATHENE, GUDGEON & VOLADOR

VERTICAL SCALE 1:1000

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DRAWING: GPX00005
ENCLOSURE: 12
TO ACCOMPANY: GUDGEON-1 WELL COMPLETION REPORT

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