

Figure 1.
Boreholes used in long distance lithological correlation using natural gamma
borehole logs

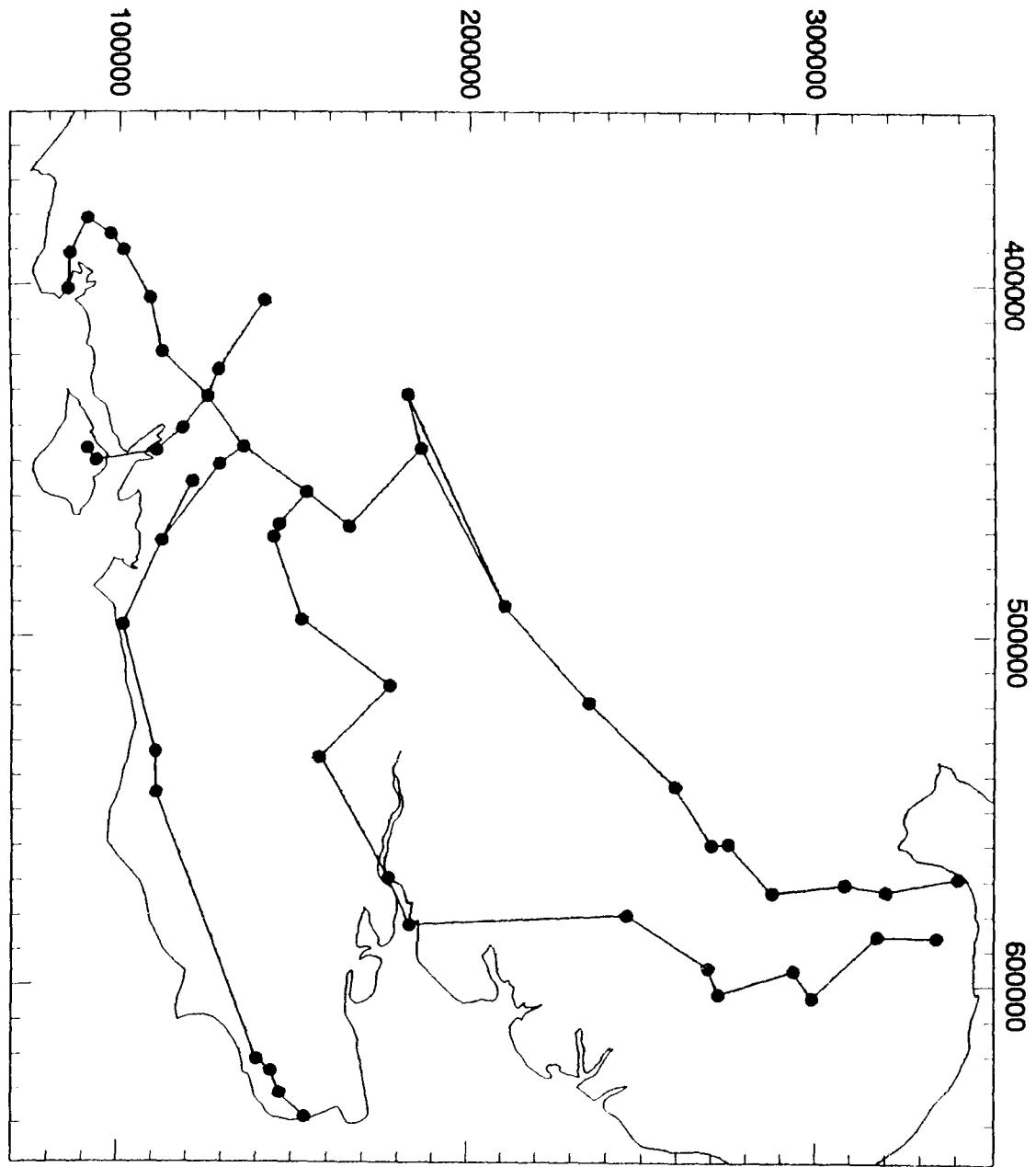


Figure 2.
COMPARISON OF NATURAL GAMMA LOGS TO SHOW THE EFFECTS
OF FAULTING IN THE ALBIAN, FROM LOMER TO HORNDEAN
Vertical scale 1:600

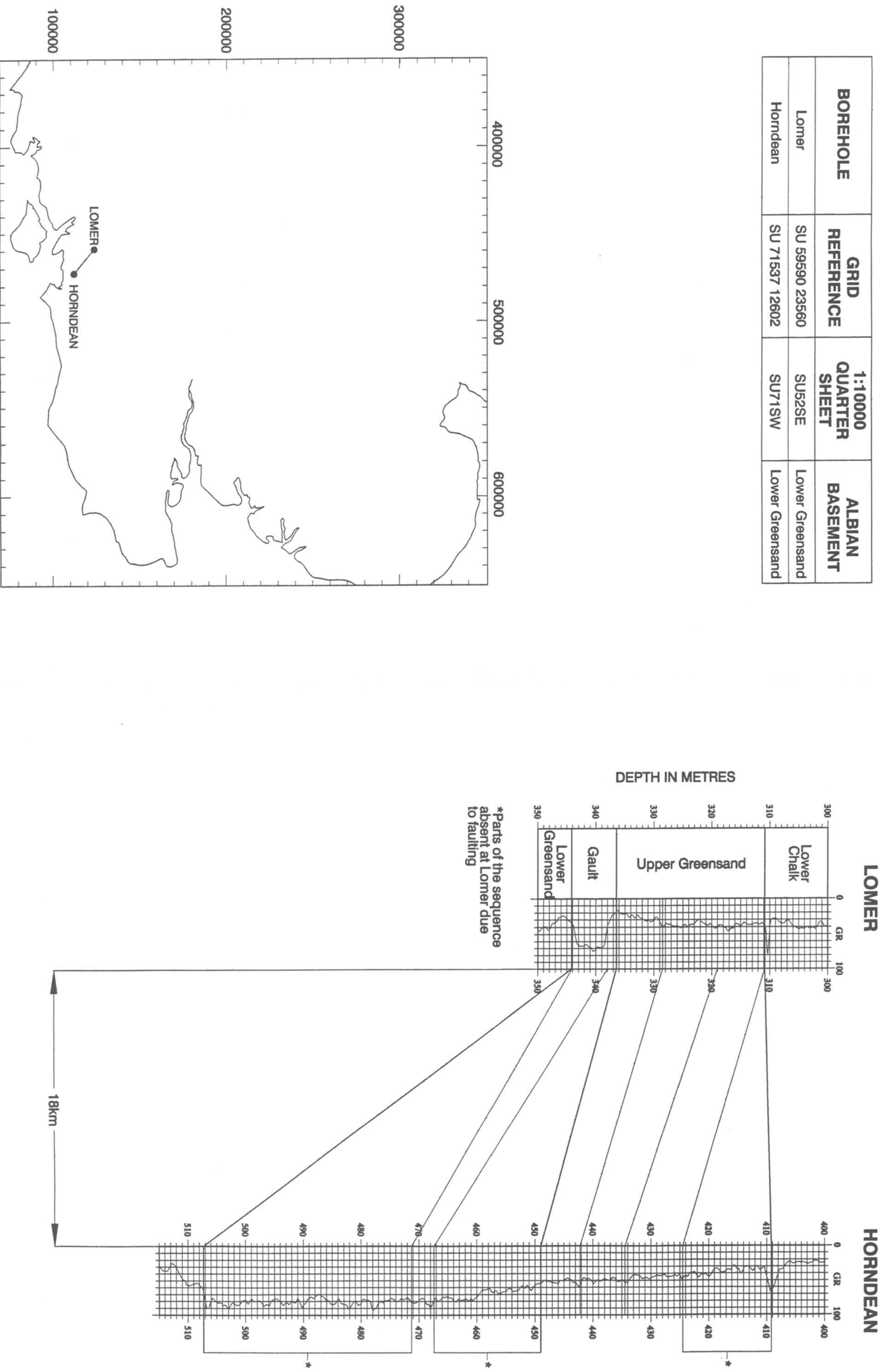


Figure 3
COMPARATIVE NATURAL GAMMA LOGS OF THE ALBIAN
MADDLE FARM (IN LAMBSOURN) TO HUNSTANTON
Vertical scale 1:600

MADDLE FARM

HARWELL

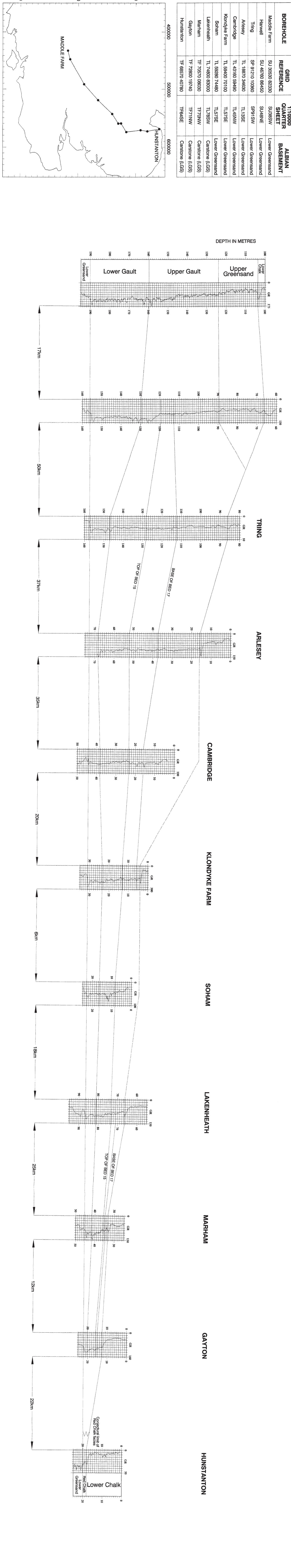


Figure 4.
COMPARATIVE NATURAL GAMMA LOGS OF THE ALBIAN:
CANVEY ISLAND TO SOUTH CREAKE
Vertical scale 1:600

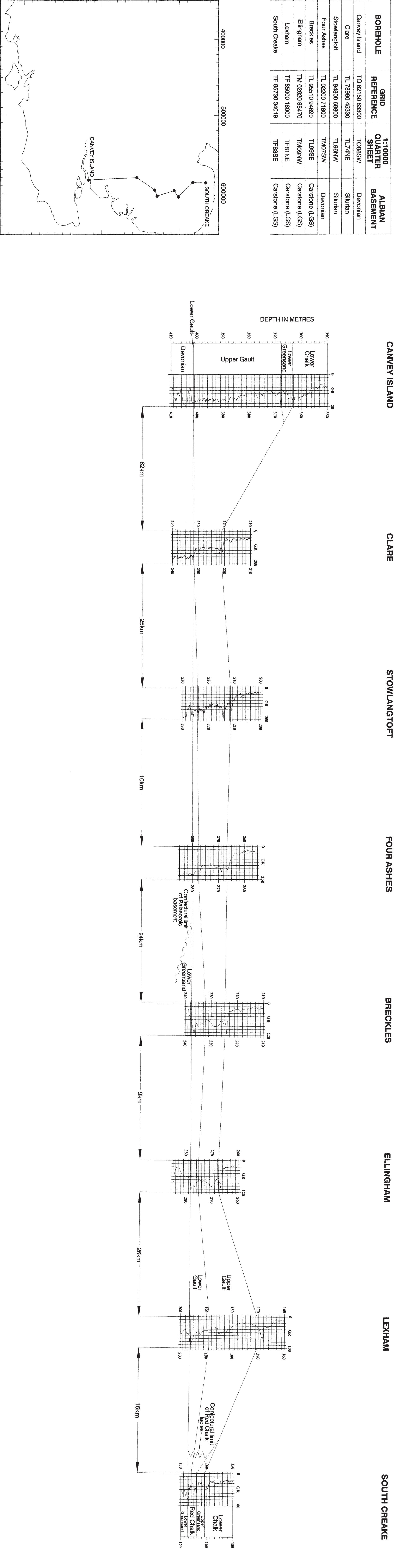


Figure 6.
COMPARATIVE NATURAL GAMMA LOGS OF THE ALBIAN:
STOCKBRIDGE TO GLYNDENBOURNE
Vertical scale 1:600

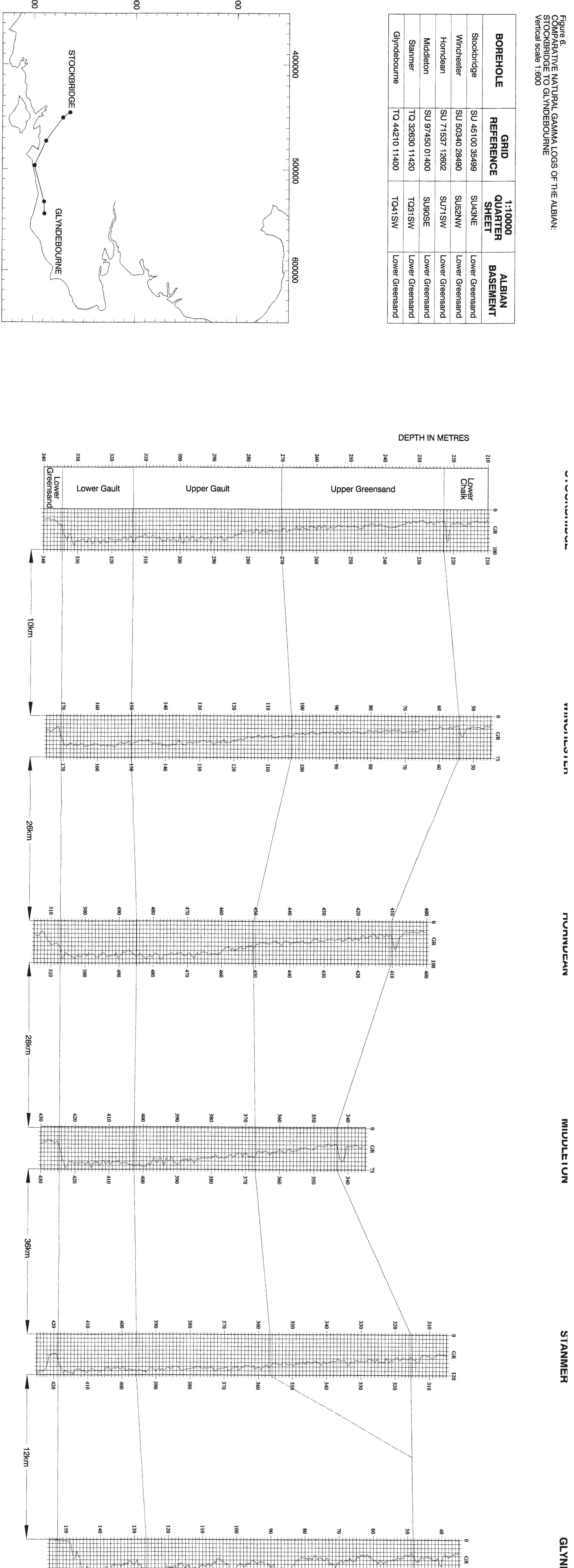
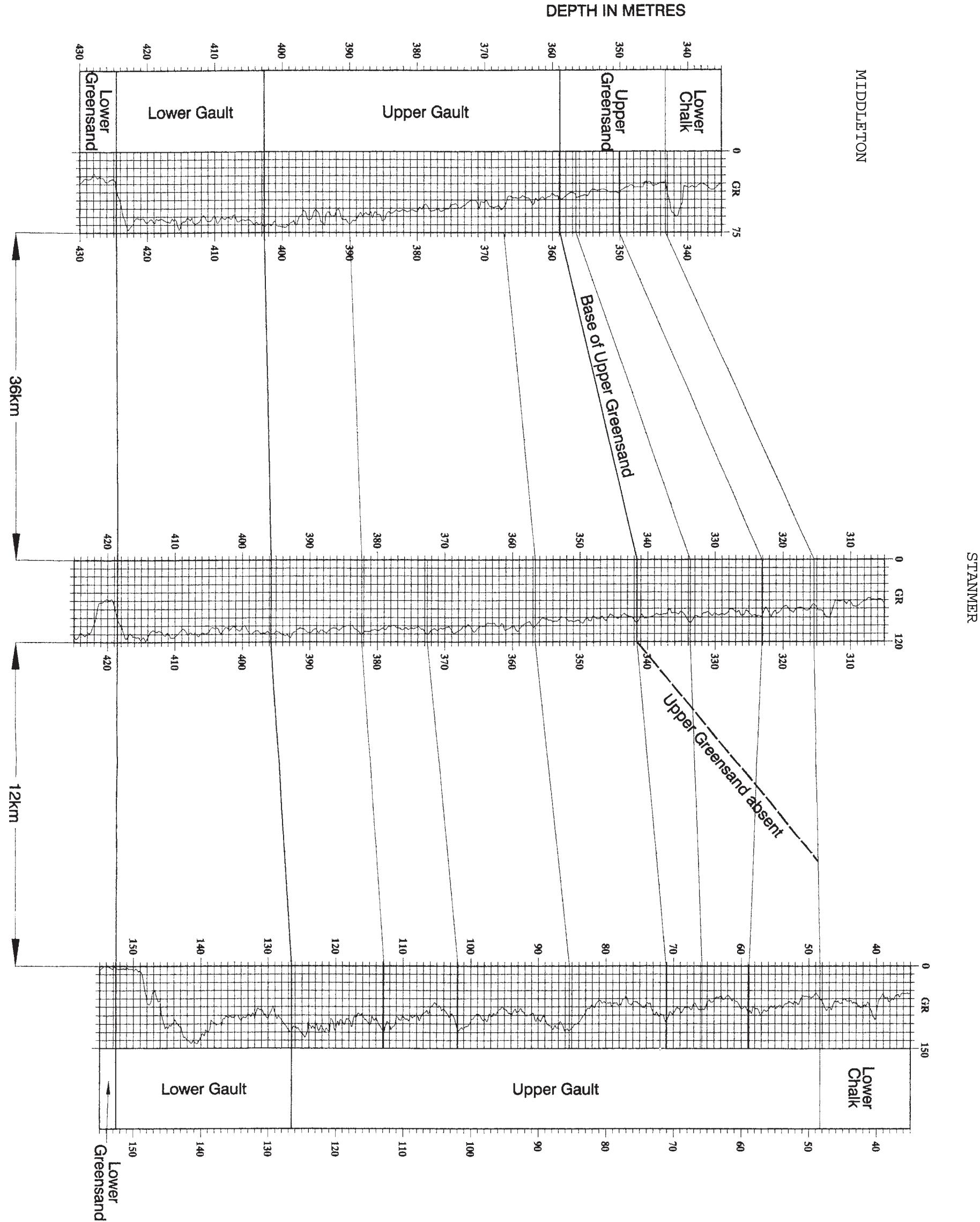
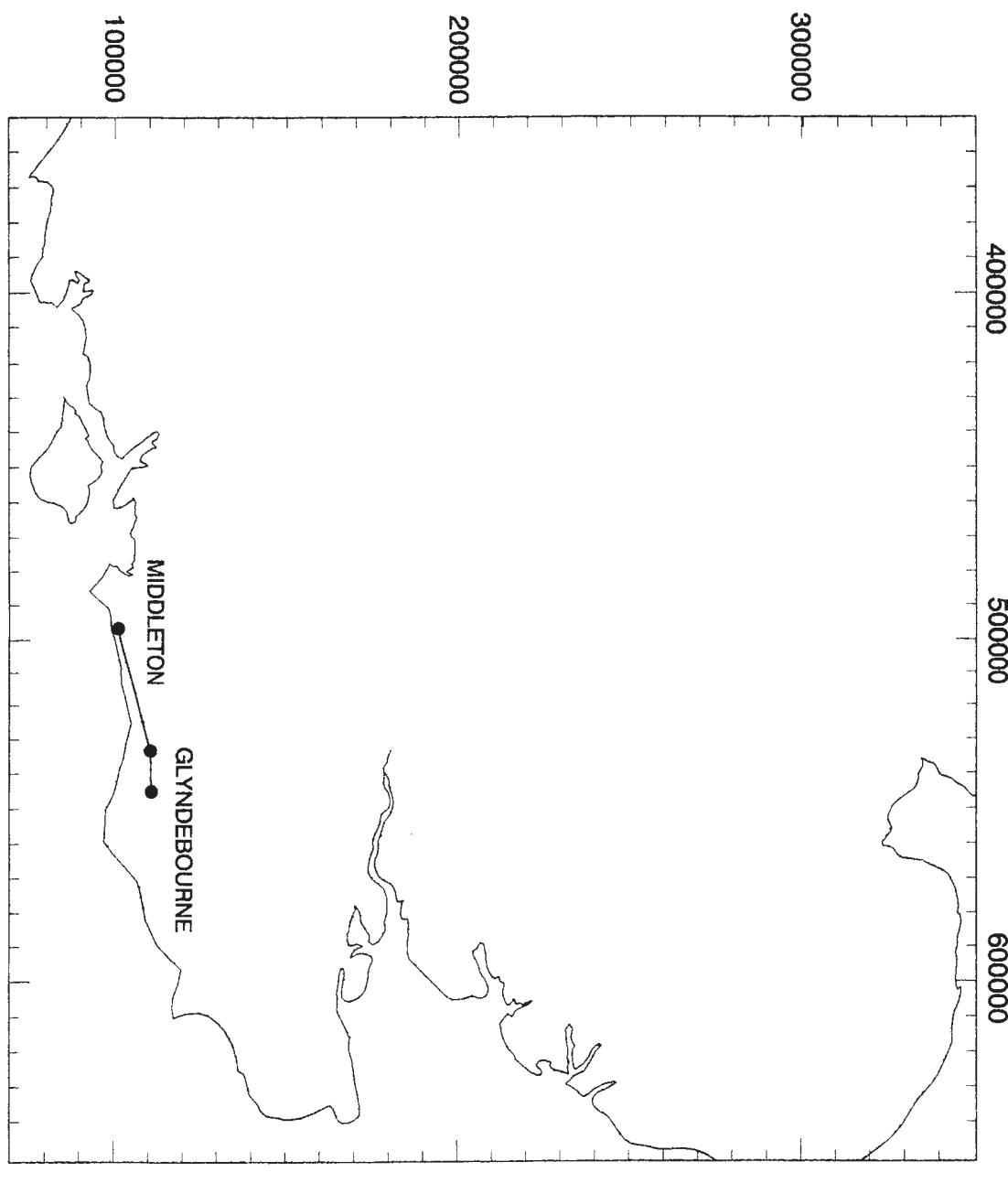


Figure 7.
COMPARATIVE NATURAL GAMMA LOGS OF THE ALBIAN:
LATERAL CORRELATION FROM THE UPPER GAULT IN GLYNDENBOURNE
INTO THE UPPER GREENSAND IN STANNER AND MIDDLETON
Vertical scale 1:600

BOREHOLE	GRID REFERENCE	QUARTER SHEET	ALBIAN BASEMENT
Middleton	SU 97450 01400	SU90SE	Lower Greensand
Stanner	TQ 32630 11420	TQ31SW	Lower Greensand
Glyndeboorne	TQ 44210 11400	TQ41SW	Lower Greensand



Ejercicio 8

figure 8.
COMPARATIVE NATURAL GAMMA LOGS OF THE ALBIAN: SOUTH-EAST KENT
NOTE:- Owing to the absence of biozonal data and the distance to where such
 zones are established, it is not possible to differentiate the Upper/Lower
 Gault in Kent. Glyndebourne is added for thickness comparison only.
 Vertical scale 1:600

VNDERBOUJBNE

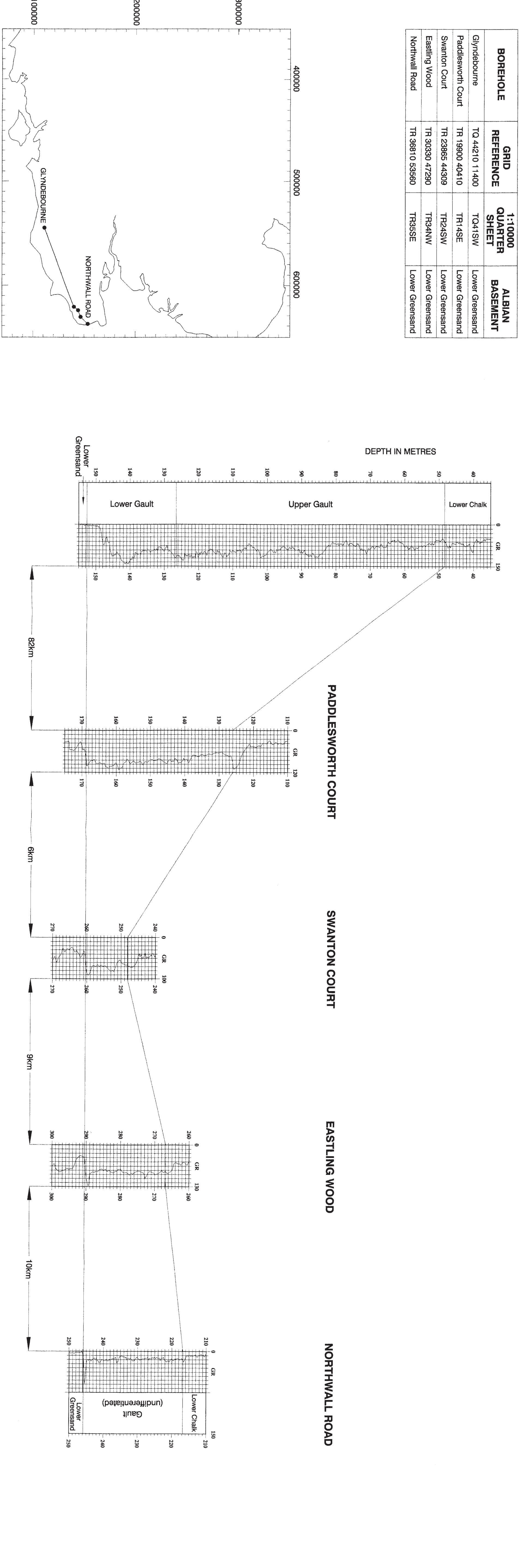


Figure 9
COMPARATIVE NATURAL GAMMA LOGS OF THE ALBIAN:
STOCKBRIDGE TO TRING
Vertical scale 1:600

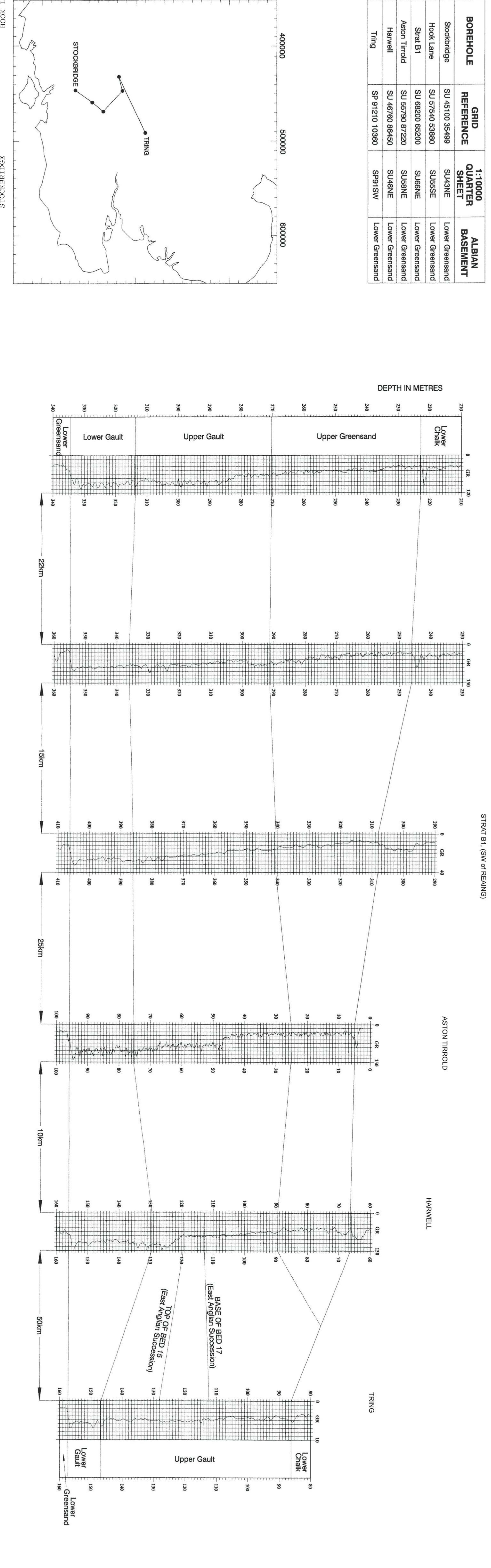


Figure 11.
COMPARATIVE NATURAL GAMMA LOGS OF THE ALBIAN:
SANDHILLS TO SHREWTON
Vertical scale 1:600

