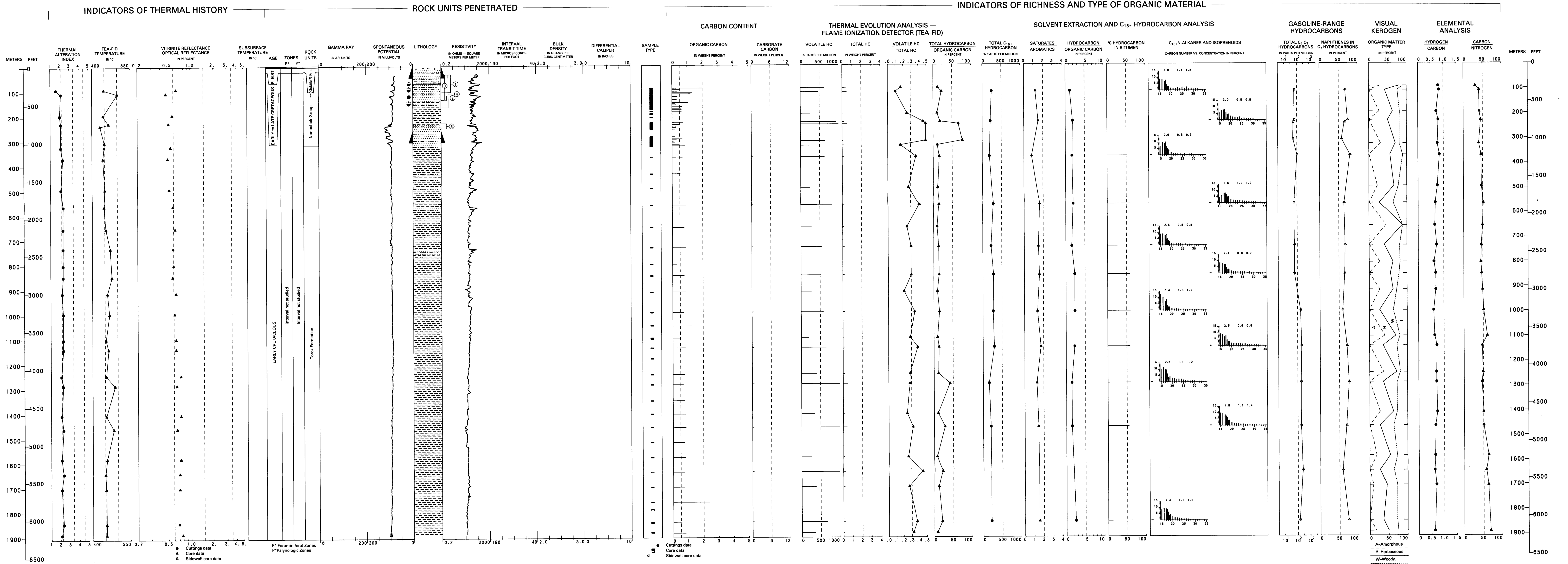


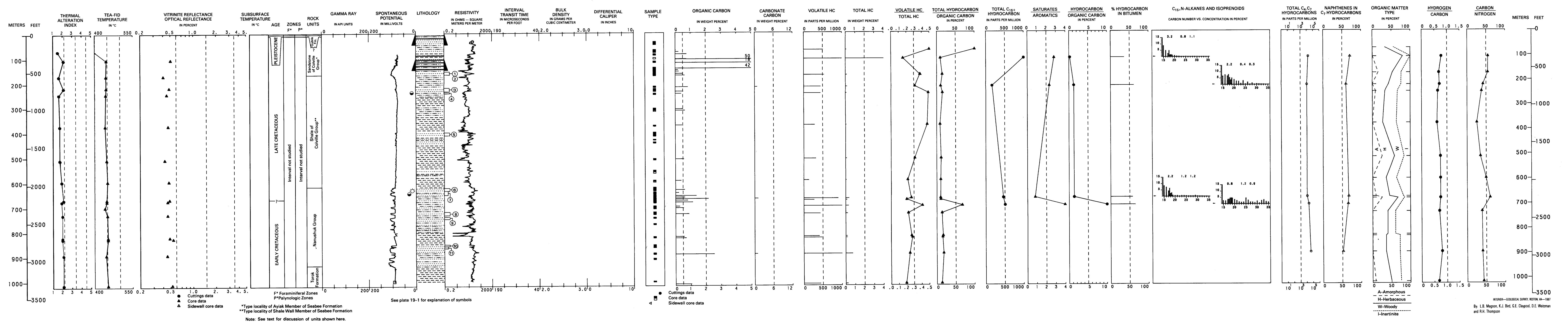
UMIAT NO. 2

API NO. 50-287-10002
SEC. 3, T. 1 S., R. 1 W., UM
LAT 69°23' N., LONG 152°04'52" W.
ELEV. KB 194.2 M (642 FT)
TD 1,893.4 M (6,212 FT)



UMIAT NO. 11

API NO. 50-287-10011
SEC. 34, T. 1 N., R. 1 W., UM
LAT 69°24'26" N., LONG 152°05'50" W.
ELEV. KB 146.6 M (481 FT)
TD 1,006.8 M (3,303 FT)



GEOLOGY, GEOCHEMISTRY, AND HYDROCARBON OCCURRENCE
IN UMIAT NO. 2 AND UMIAT NO. 11 WELLS, NORTH SLOPE, ALASKA

*Type locality of Aviak Member of Seabee Formation
**Type locality of Shale Wall Member of Seabee Formation
Note: See text for discussion of units shown here.

WATER - SOURCE: BUREAU OF MINES (1967)
By L.B. Mason, K.J. Bril, G.E. Degeert, D.E. Weisman
and R.H. Thurston