

Diagrams prepared in connection
with special reference to the Zambian
Copperbelt and Victoria North State
(2 columns)
by
Michael Alexander Nwameye
PhD Thesis February 1985

Fig A 81
SCHEDULE NO. APM44

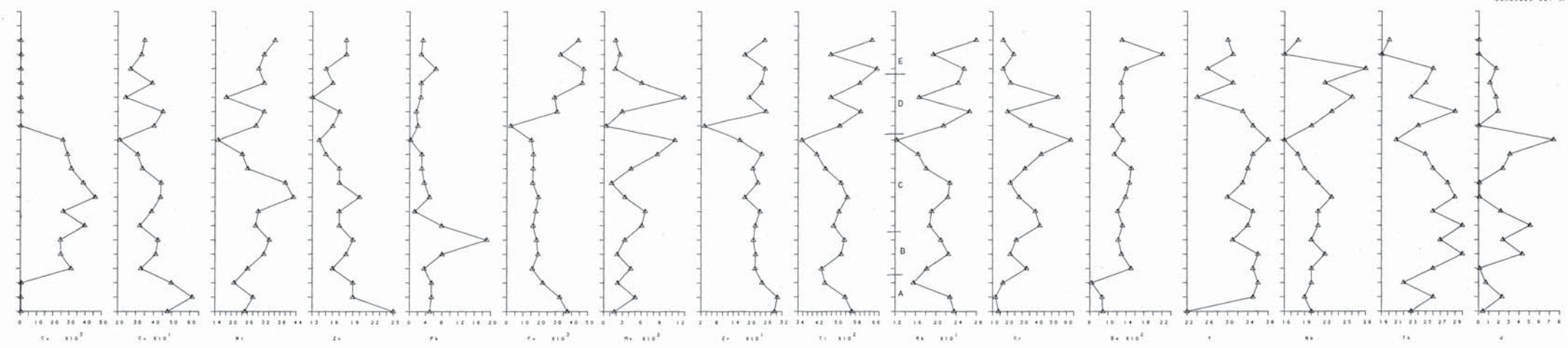


Fig A 82

BOREHOLE NO. AP443

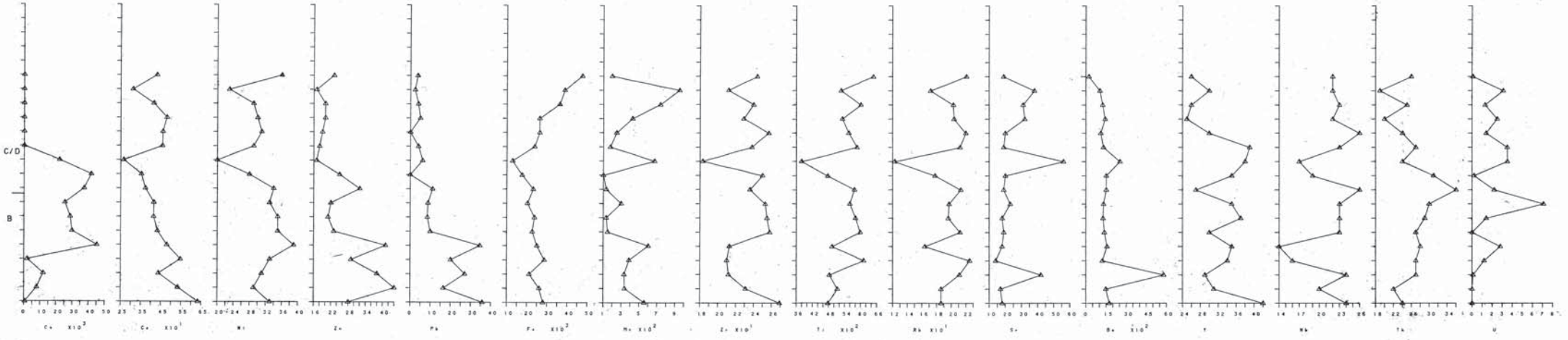
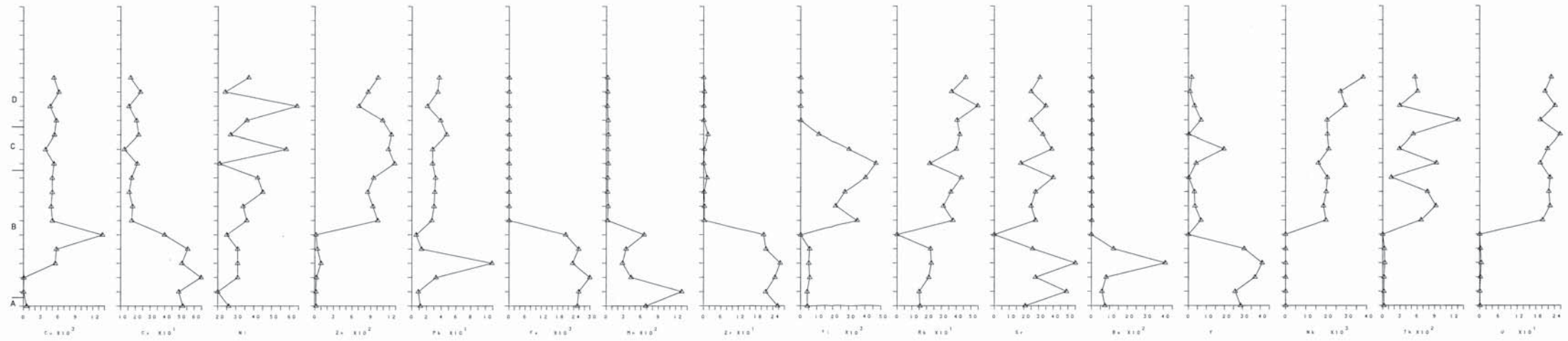


Fig A 83

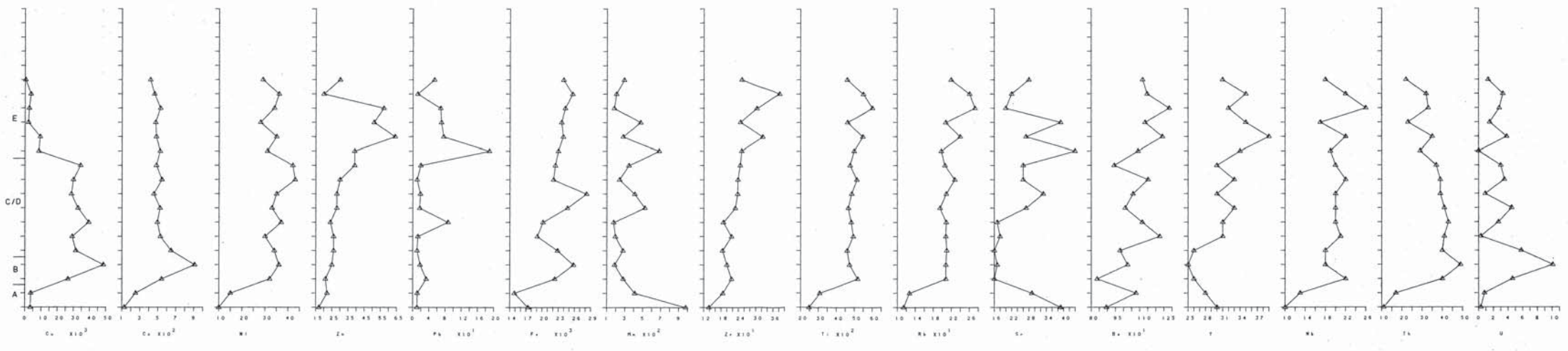
BOREHOLE NO. APE47

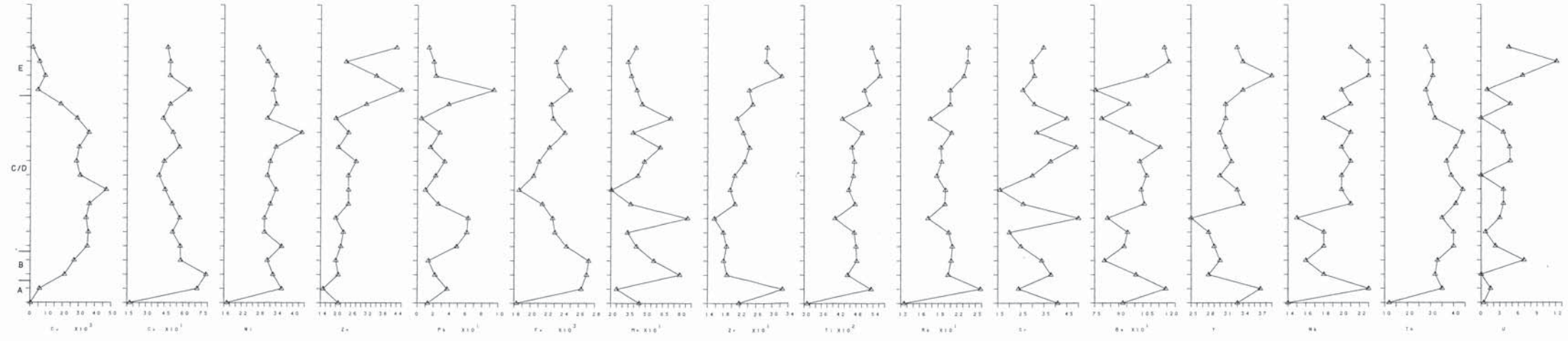


Diagrams prepared in one formation
 with special reference to the Lumbago
 Gipses and French Steel plate
 (Z. Volmer)

by
 Michael Alexander Sweeney
 PhD Thesis February 1955

Fig A84
 BOREHOLE NO. BP250





Diagenetic processes in ore formation -
with special reference to the Cambrian
Copperbelt and Herman Reef Slate
(Z. volsmes)

by
Michael Alexander Dummer
PhD Thesis February 1985

Fig A 8.6

BOREHOLE NO. RP528

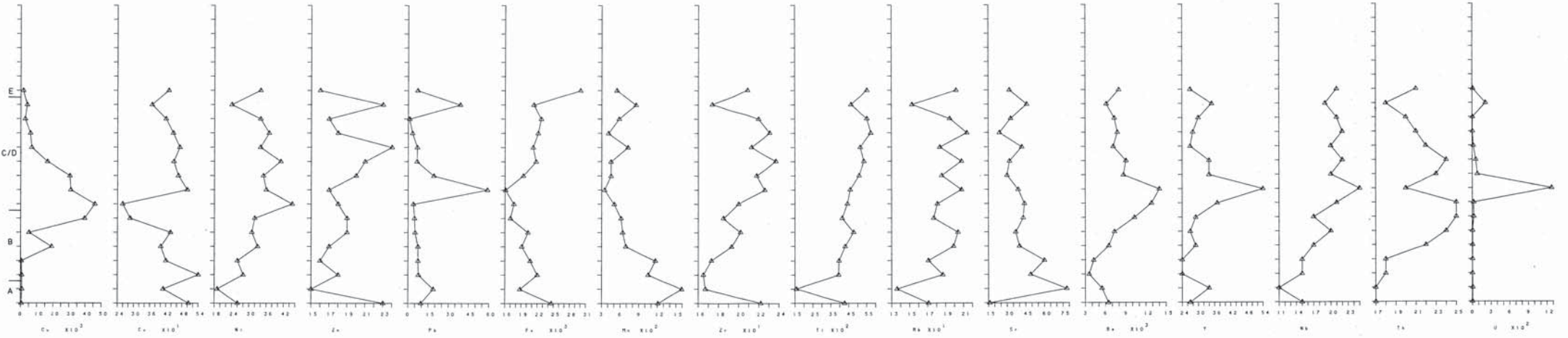
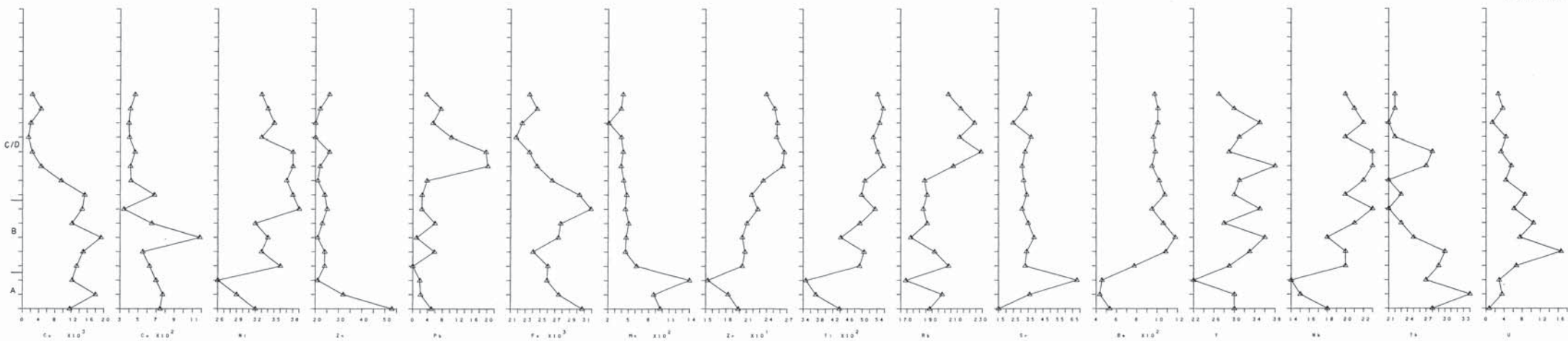


Fig A 8.7

BOREHOLE NO. 8P554



Diagenetic processes in ore formation
 with special reference to the Laminian
 Upperbell and Permian Marl Slate
 (2 volumes)
 by
 Michael Alexander Rooney
 PhD Thesis February 1955

Fig A86

BOREHOLE NO. AP47A

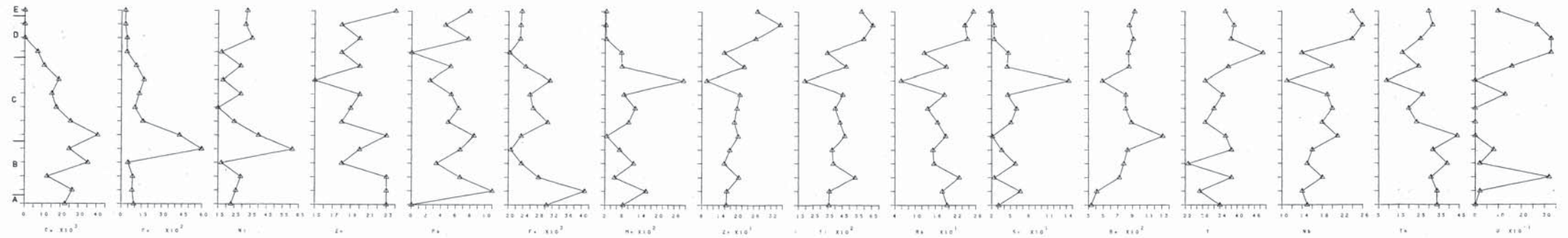
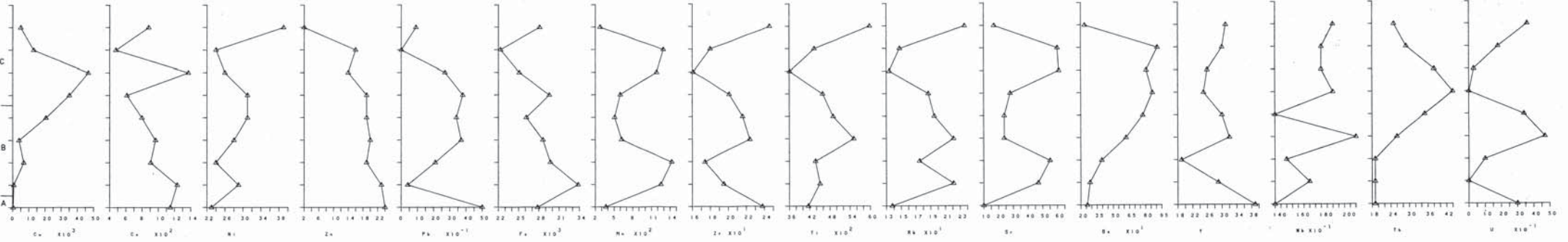
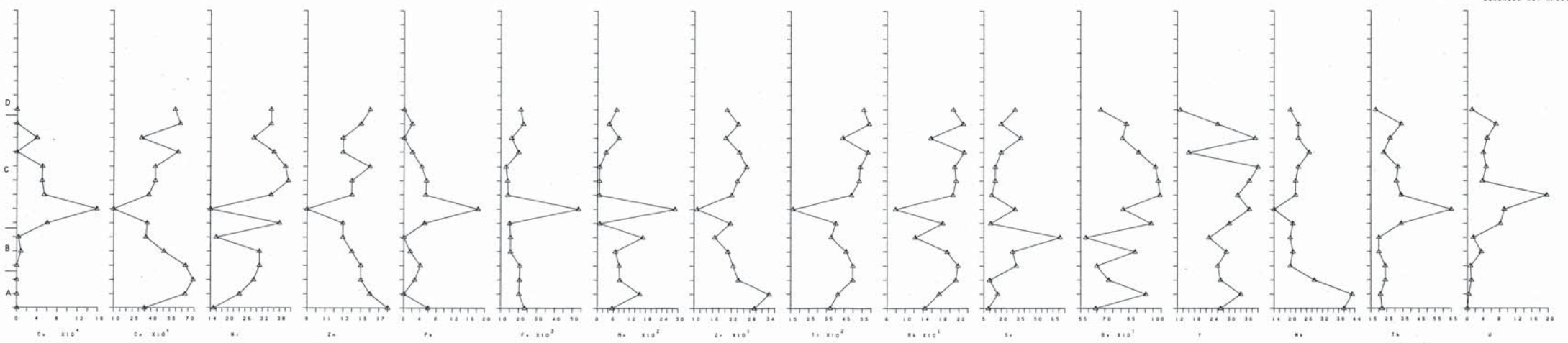


Fig A89
 BOREHOLE NO. APR46



Diagenetic processes in ore formation
 with special reference to the Embury
 Copperbelt and Terminus Harst Stage
 (2 volumes)
 by
 Michael Alexander Soomer
 Ph.D. Thesis, February 1965

Fig A810
 BOREHOLE NO. AP629



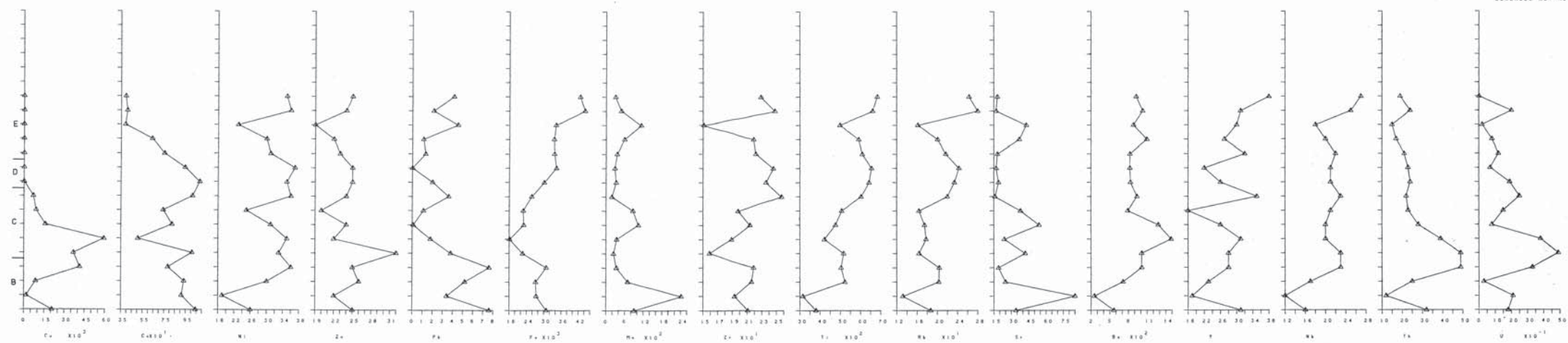


Fig A 8.12
SERIAL NO. 4788

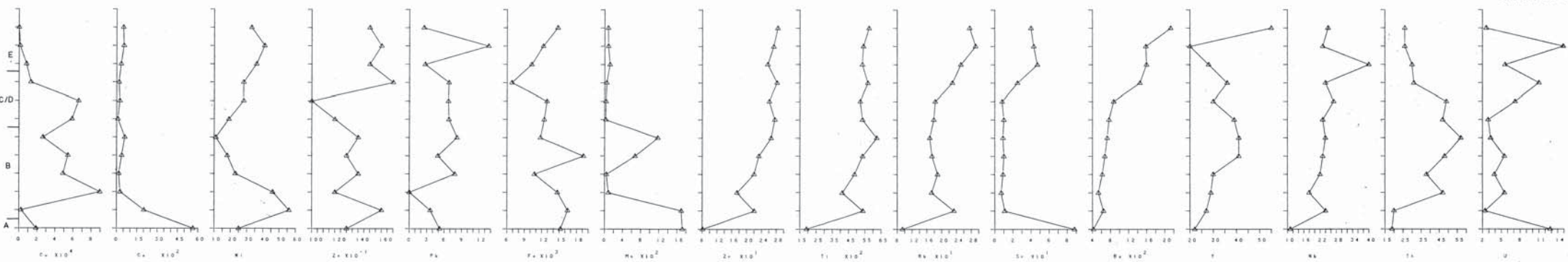


Fig A 813

BOREHOLE NO. AP197

Diagenetic processes in ore formation
with special reference to the Zambian
Copperbelt and Tuzoian Shale Slate
(2 volumes)

by
Michael Alexander Sweeney
PhD Thesis February 1985

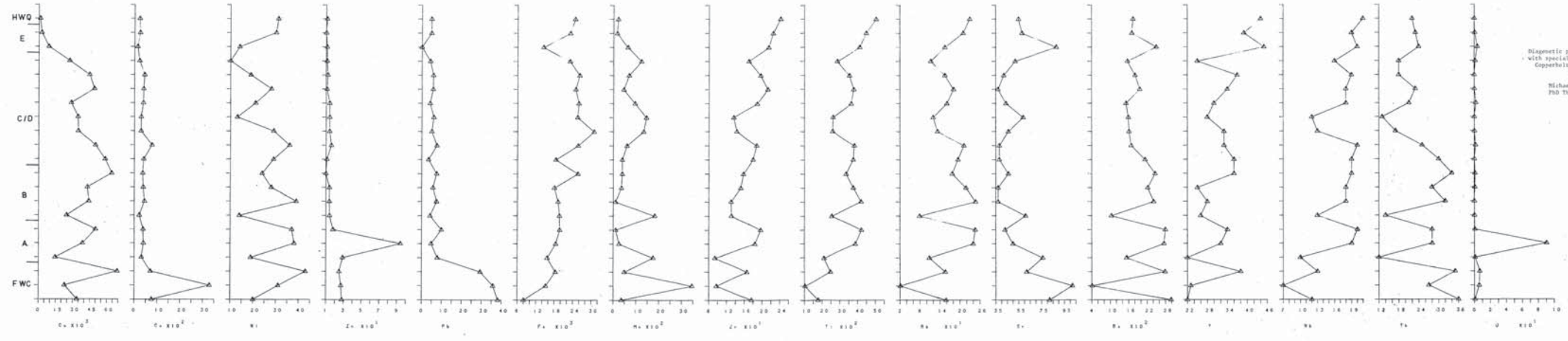
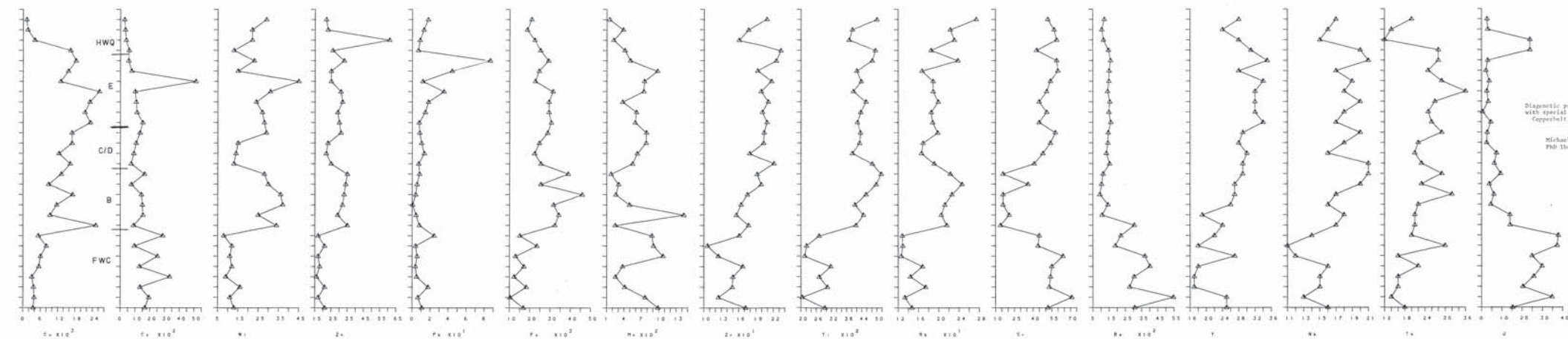


Fig A 814

BOREHOLE NO. CP237



Diagnostic processes in ore formation
with special reference to the Zambian
Copperbelt and Permian Tuff Slates
(2 volumes)
By
Michael Alexander Sweeney
PhD Thesis February 1985

Fig A815
BORDENLE NO. AP37A

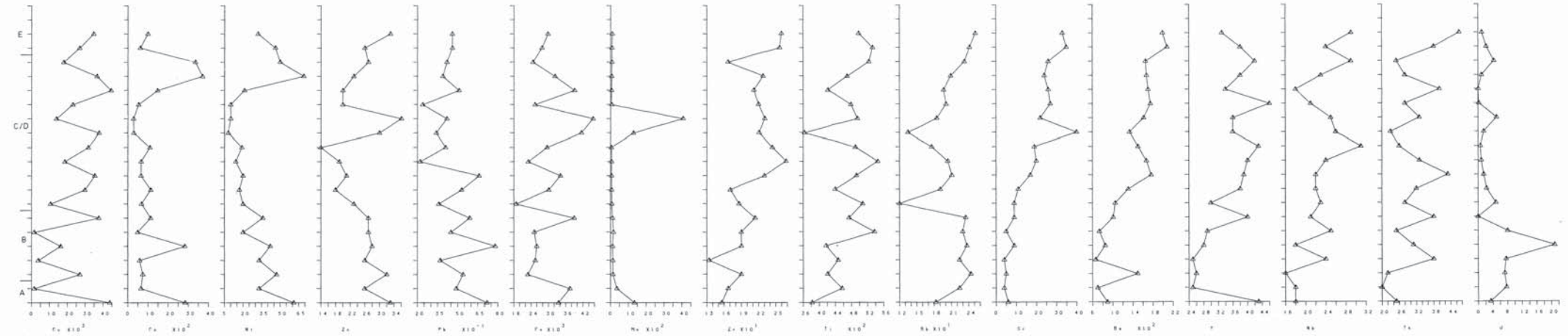
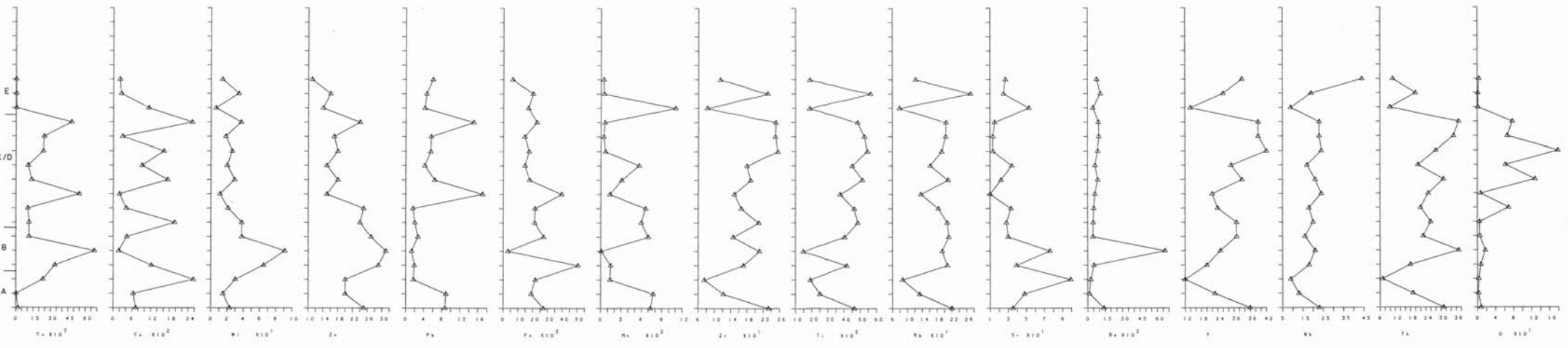
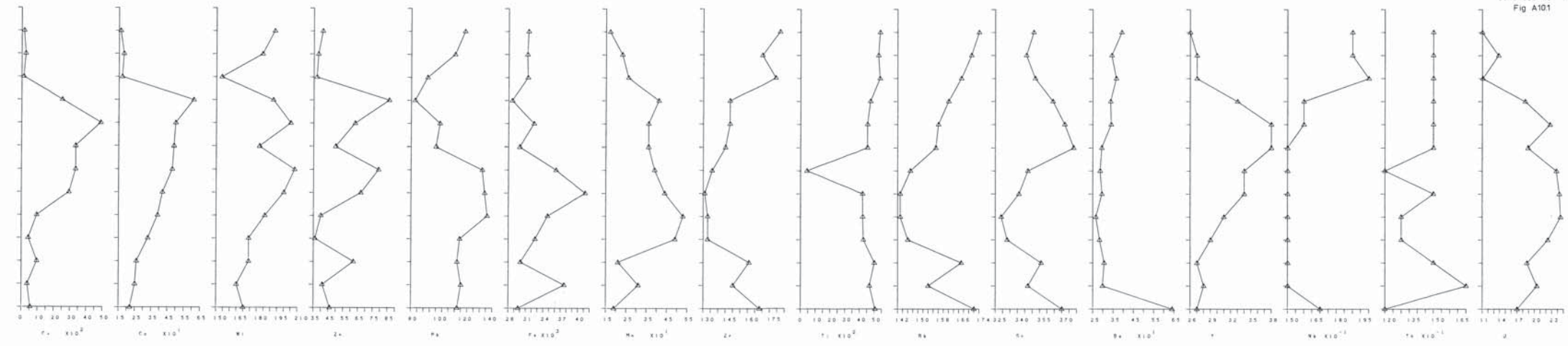
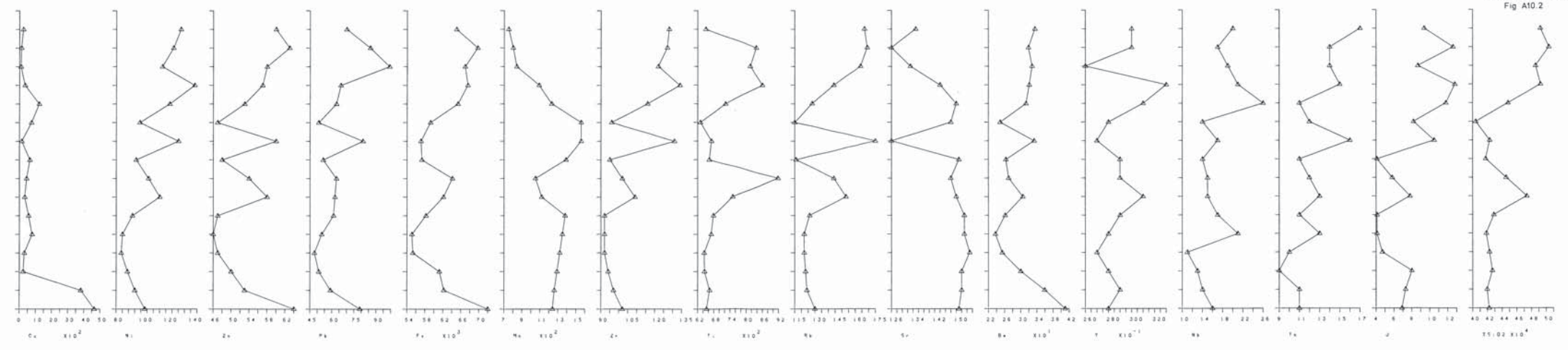


Fig A 8.16
 SCHEMULE NO. CP972

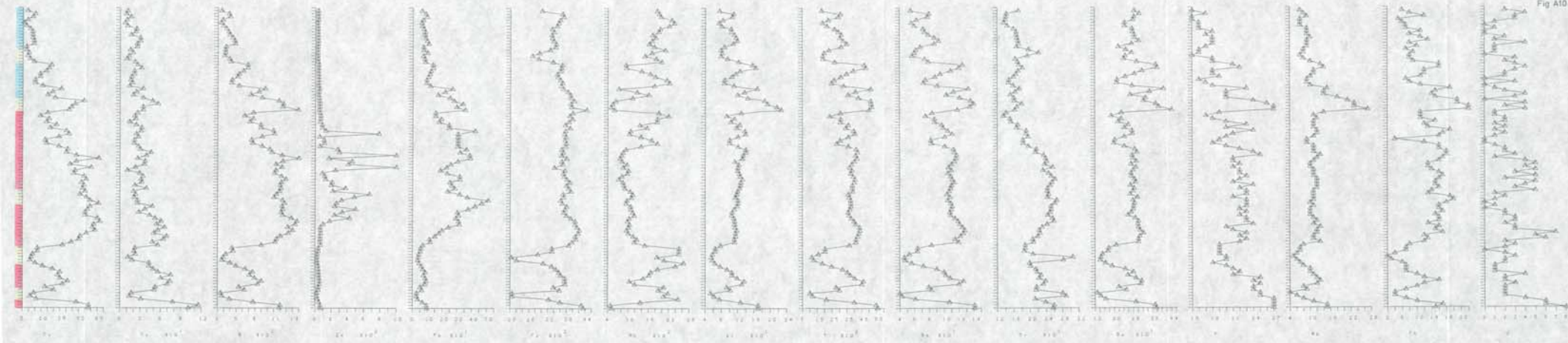






Biological processes in the formation
with special reference to the function
of the cell and tissue
by
Michael Alexander Brown
1901-1902 February 1902

REPRODUCTION OF PLATE
Fig A10.3



Diagnosis: processes in art education
with special reference to the Empire
Doppelstadt and Paganini Hall State
(2 volumes)
by
Richard Alexander Bremer
New York: February 1951

RECORDS NO. 19400
Fig. A104

