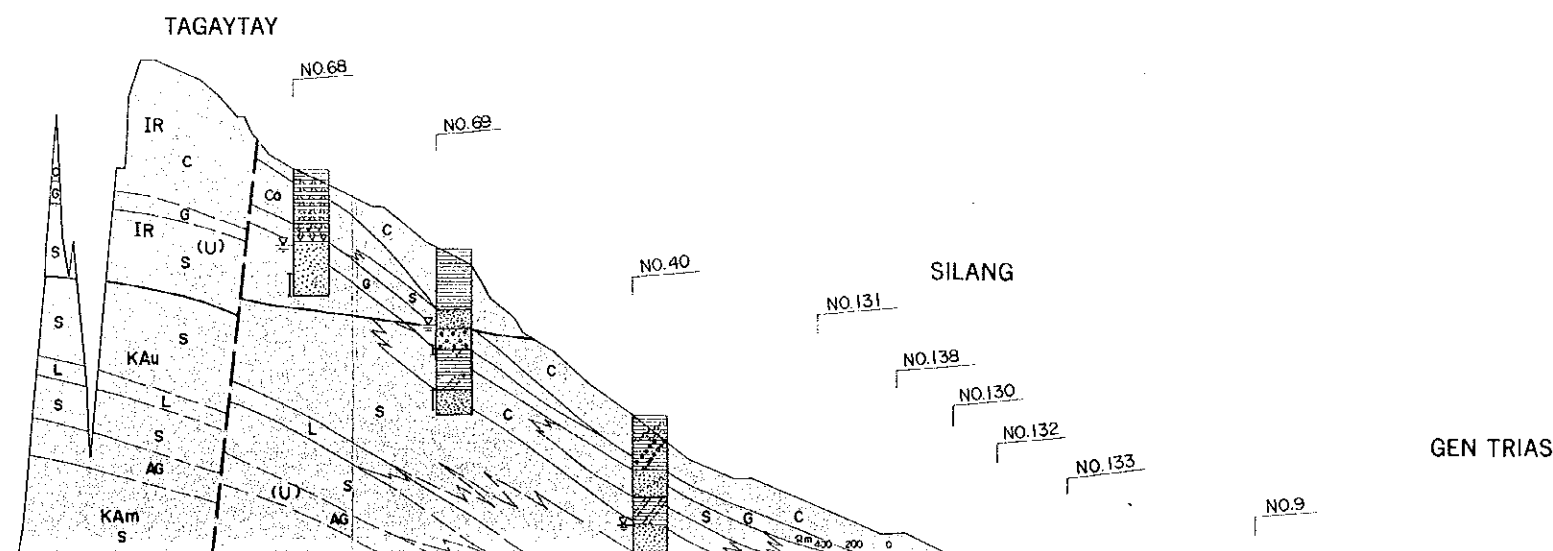
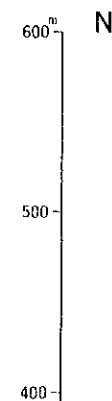
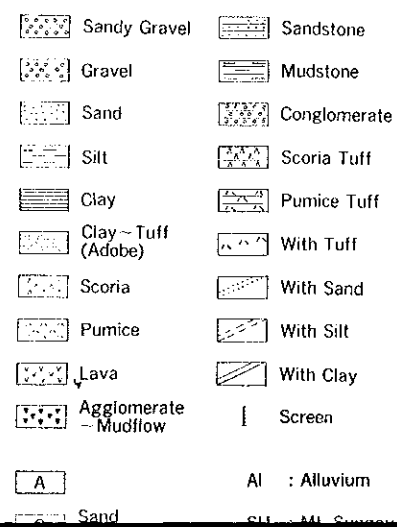
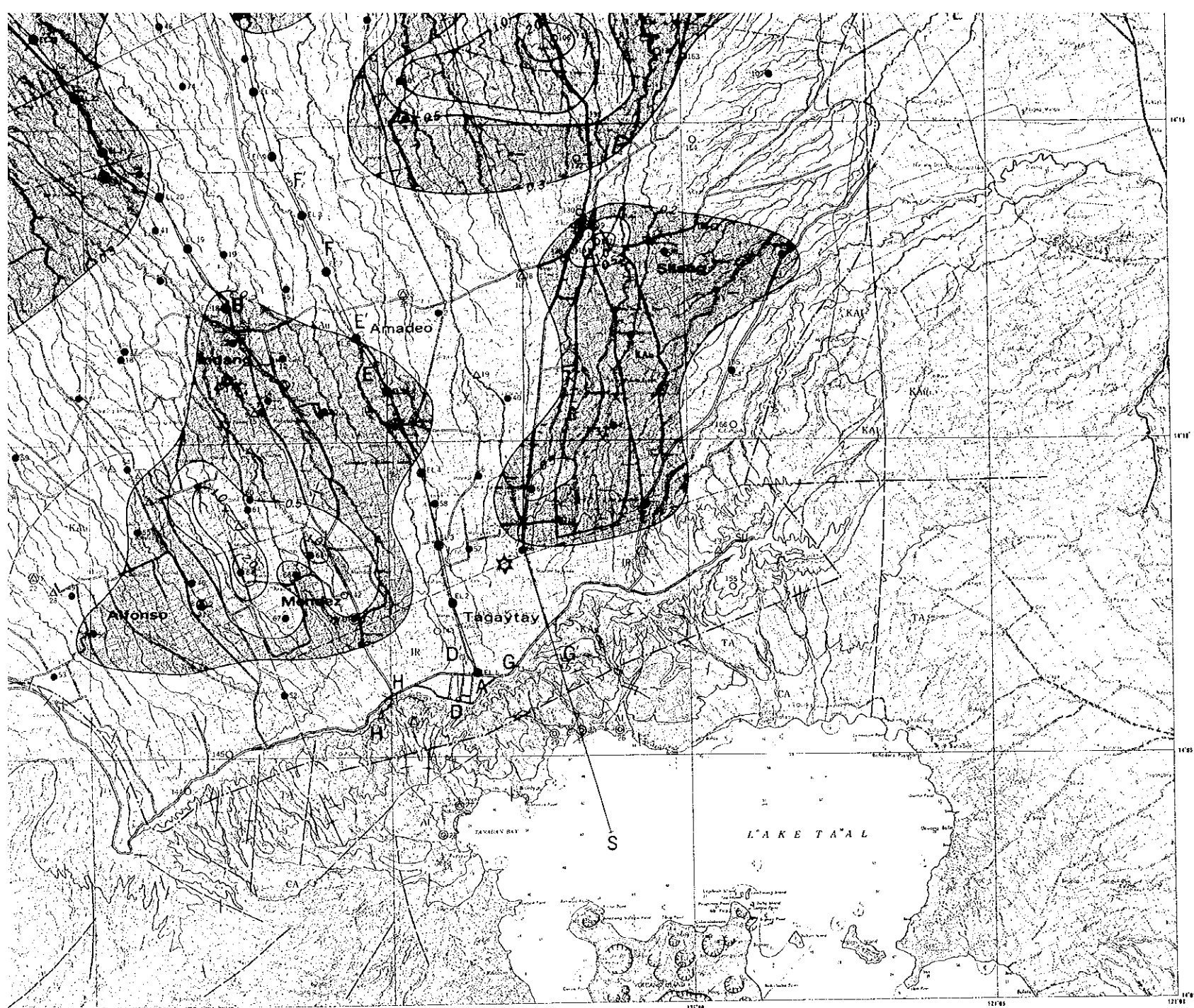


Geologic Cross Section

LEGEND





1000 0 1 2 3 4 5 Kilometers

133

NO.9

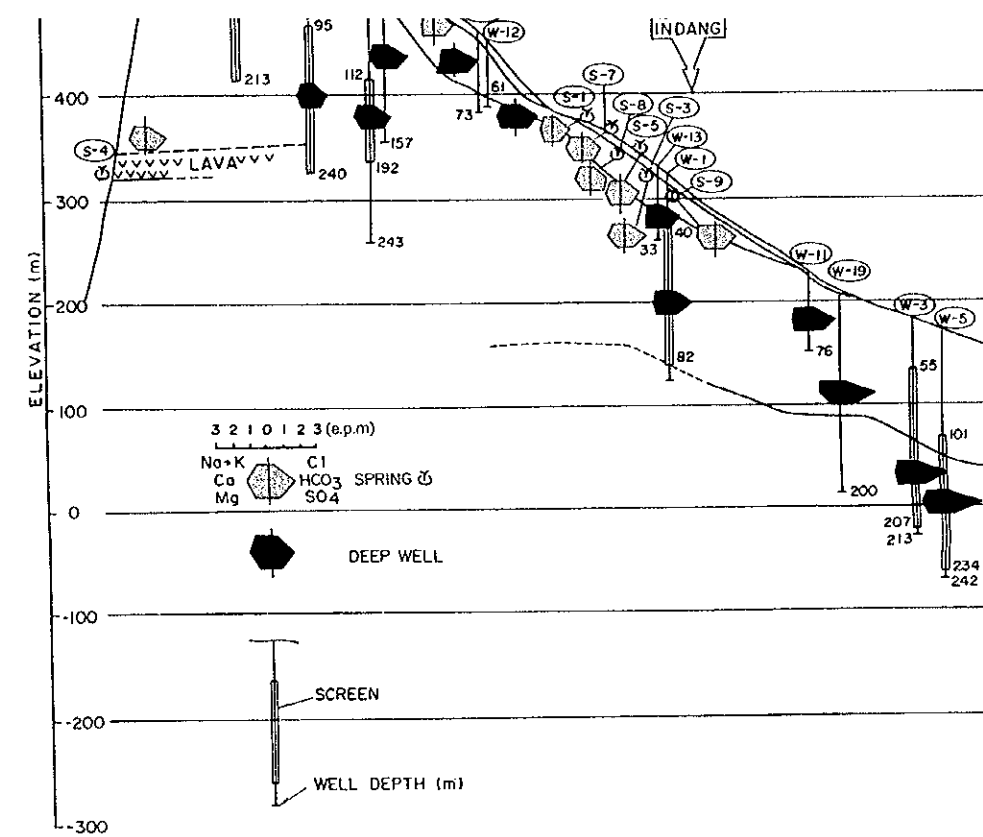
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NO.128

GEN TRIAS

W - E

DASMARINAS



Electric Logging Profile

LEGEND

EL-1 Electric Sounding Point

Resistivity (Ω m)

Depth (m)

TW-A JICA Test & Production Well

W-74 Existing Well

(Geological Classification)

IR Iruhin Formation

KAu Kaybutong Formation (upper)

KAm Kaybutong Formation (middle)

KAI Kaybutong Formation (lower)

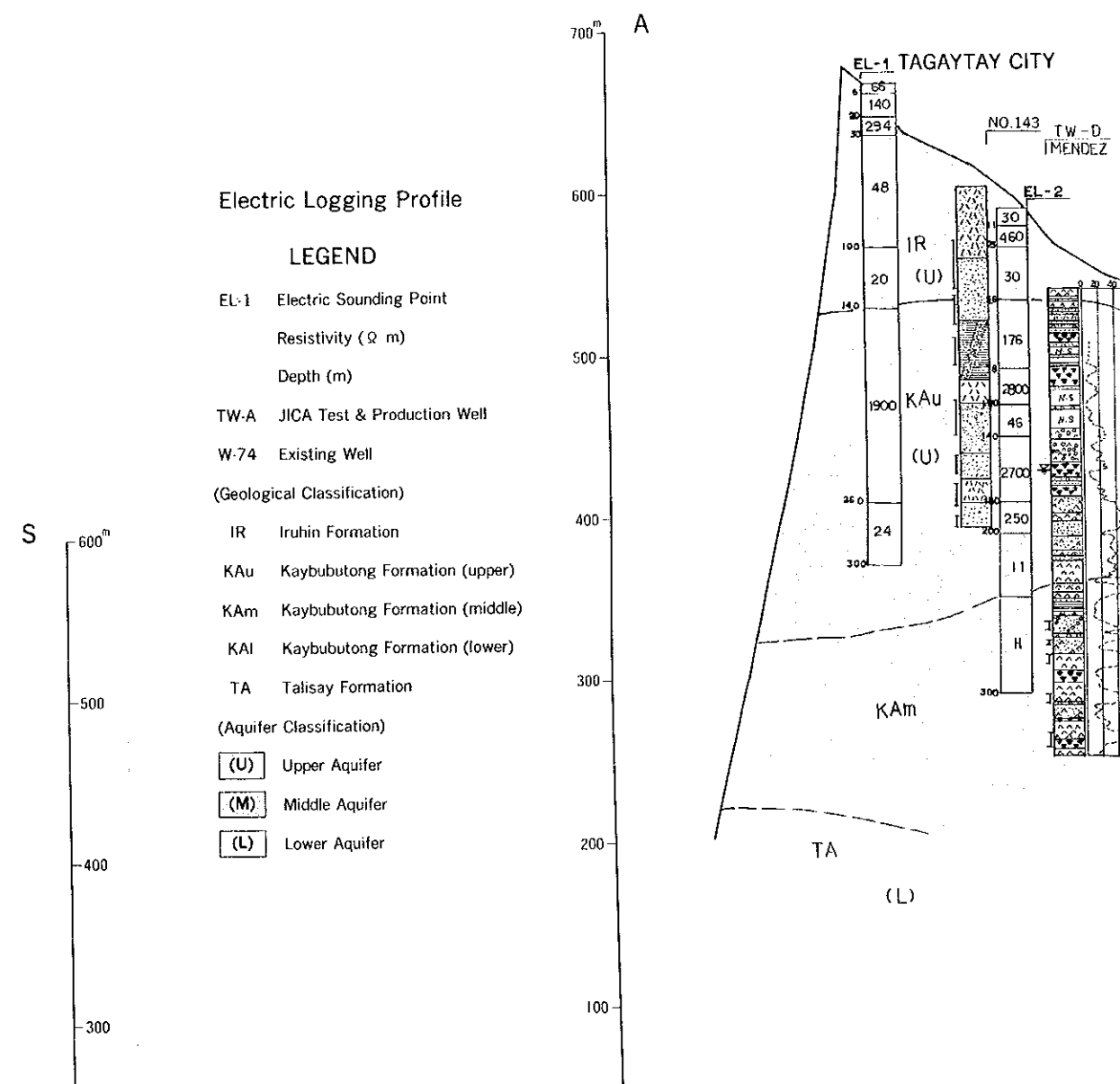
TA Talisay Formation

(Aquifer Classification)

(U) Upper Aquifer

(M) Middle Aquifer

(L) Lower Aquifer



EL-1 TAGAYTAY CITY

NO.143 TW-D MENDEZ

EL-2

48

20

140

1900

24

300

24

11

300

11

300

11

300

11

300

11

300

11

300

11

300

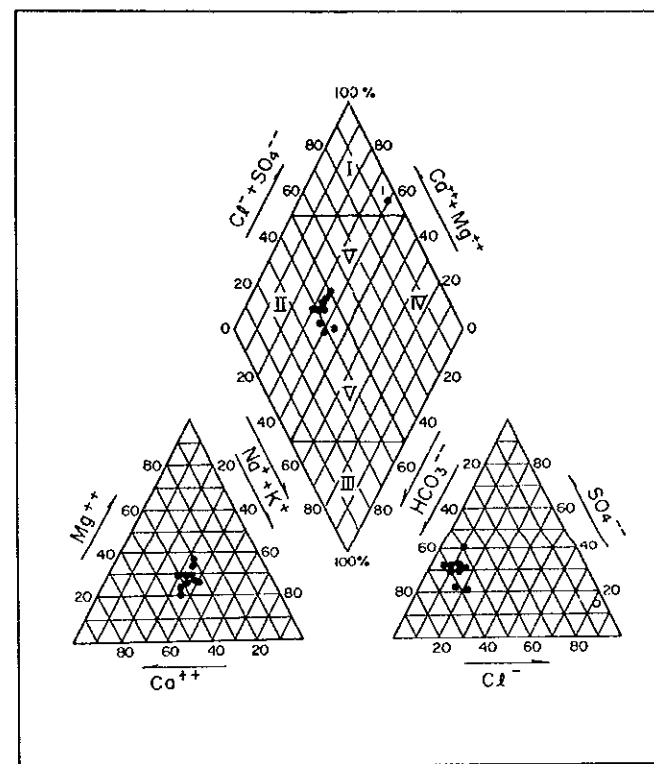
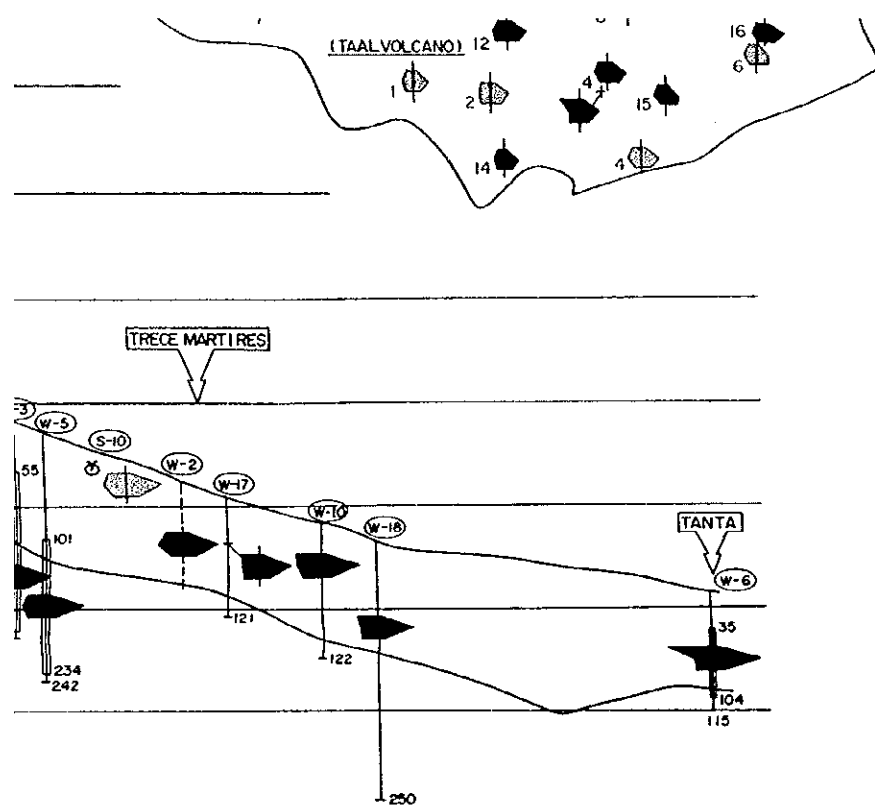
11

300

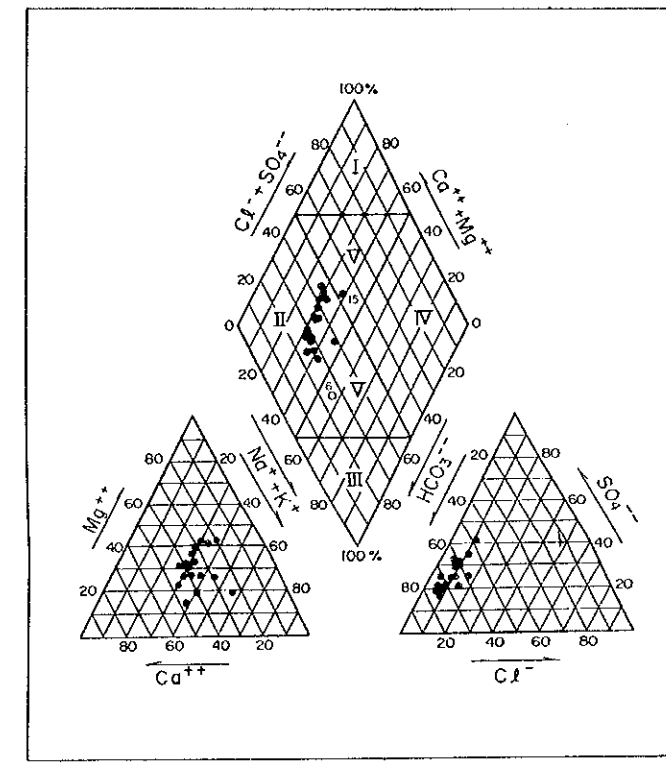
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300

11

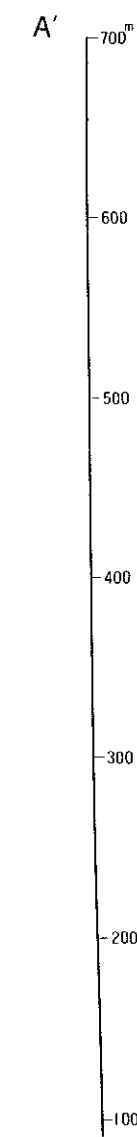
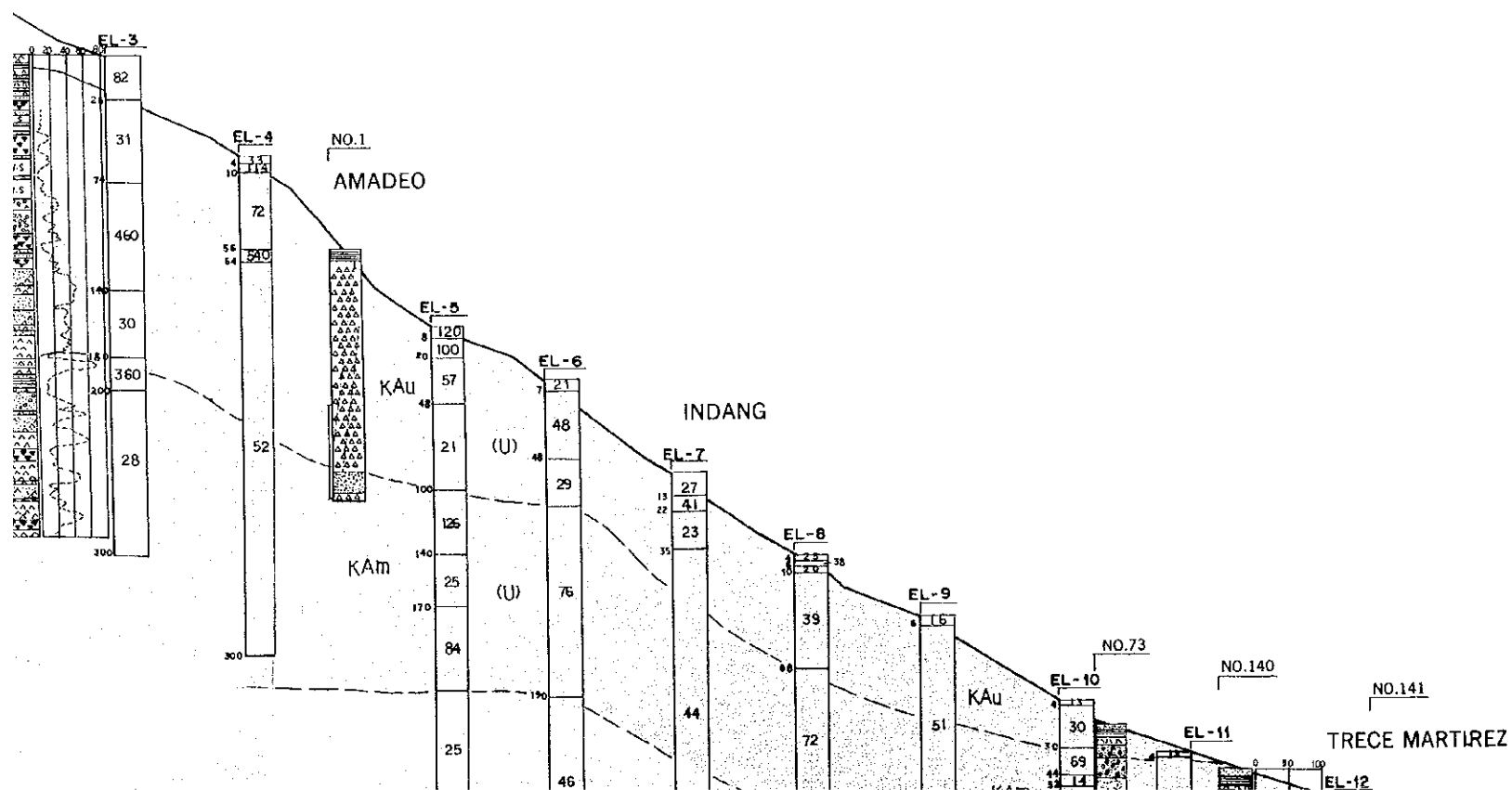


River



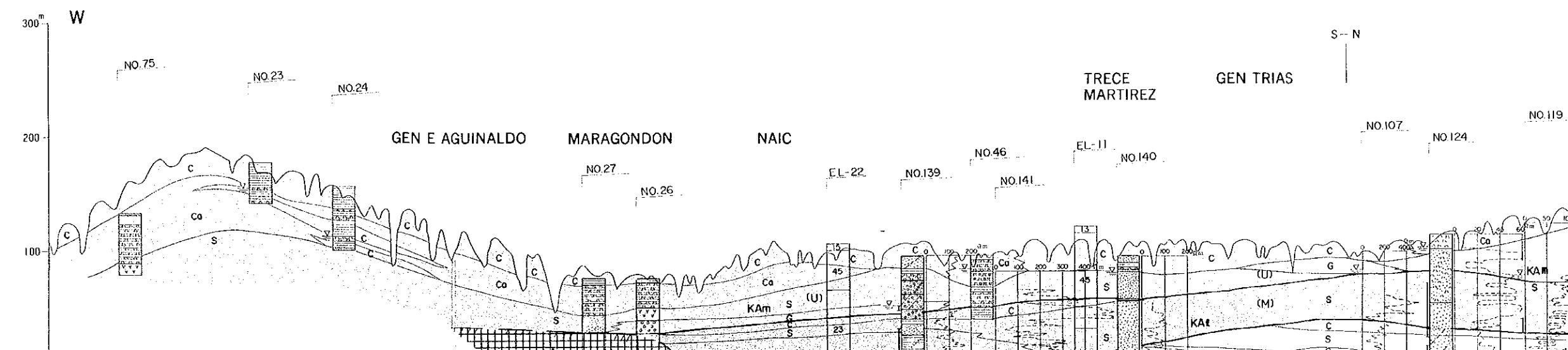
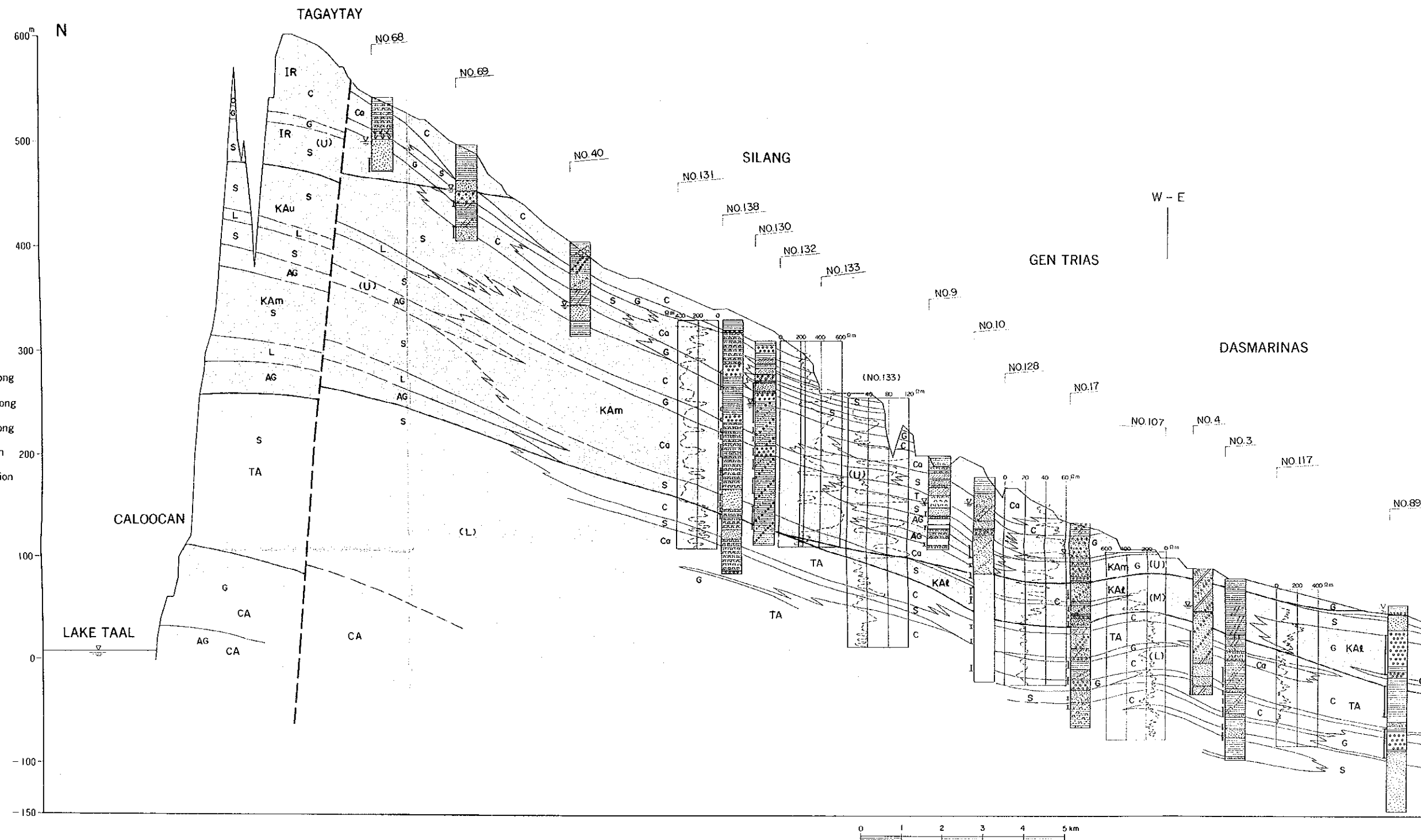
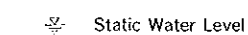
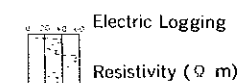
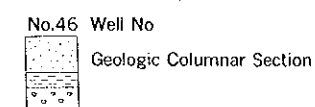
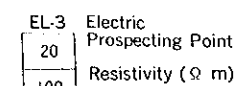
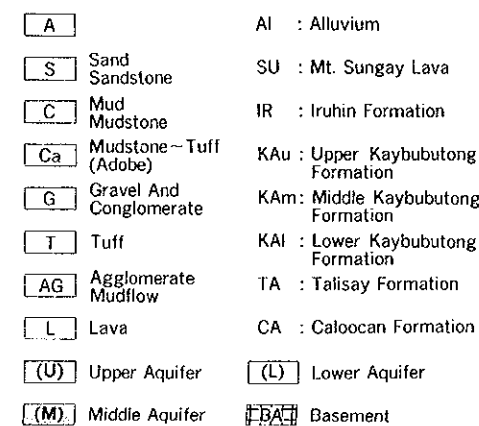
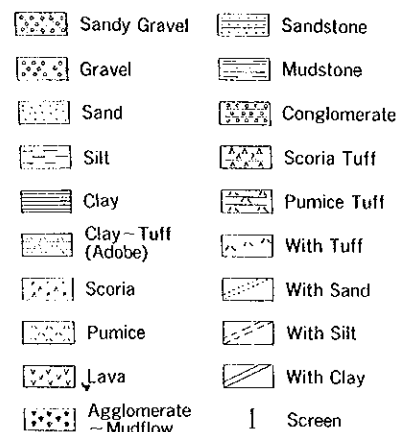
Deep well

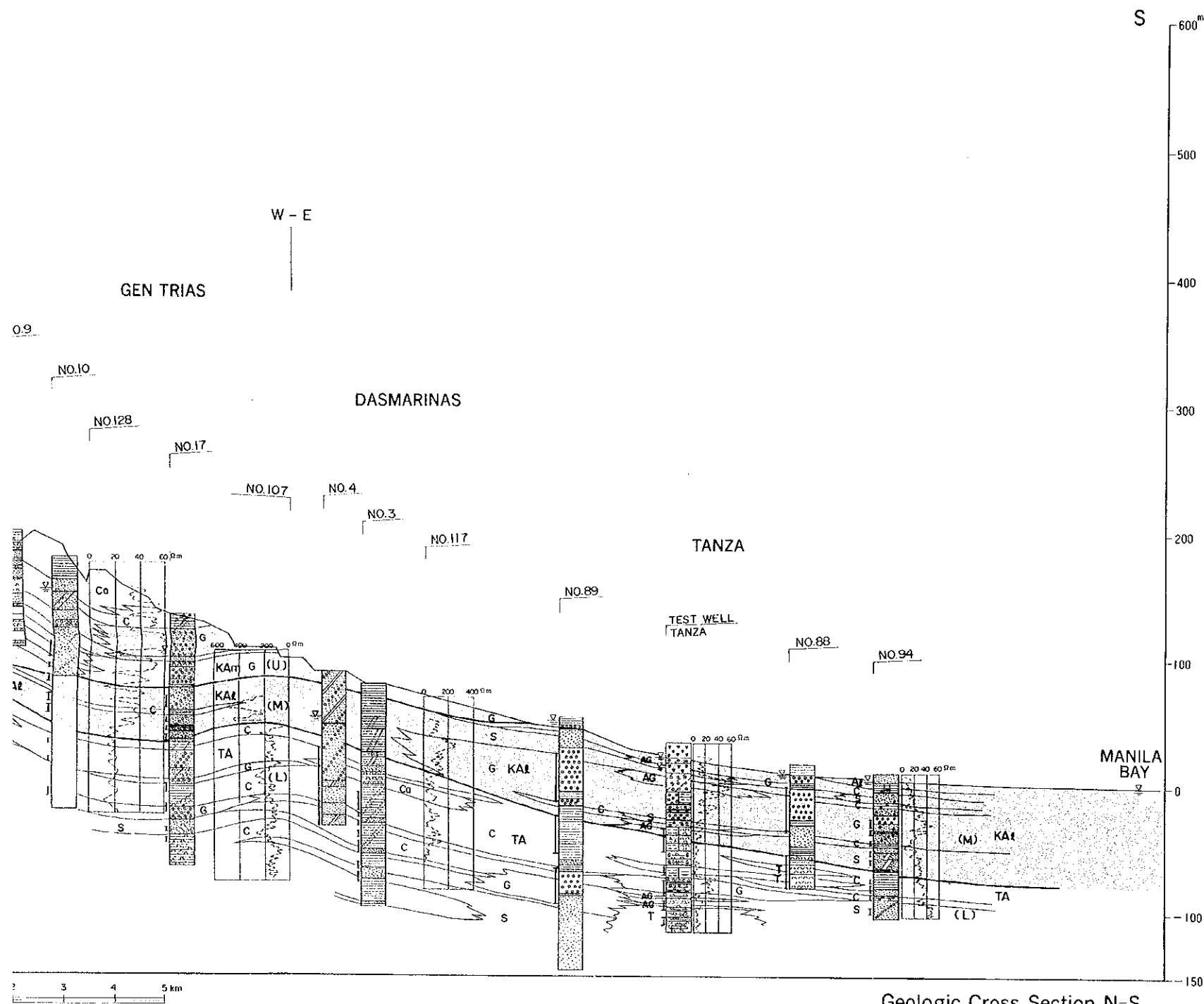
W-D
ENDEZ



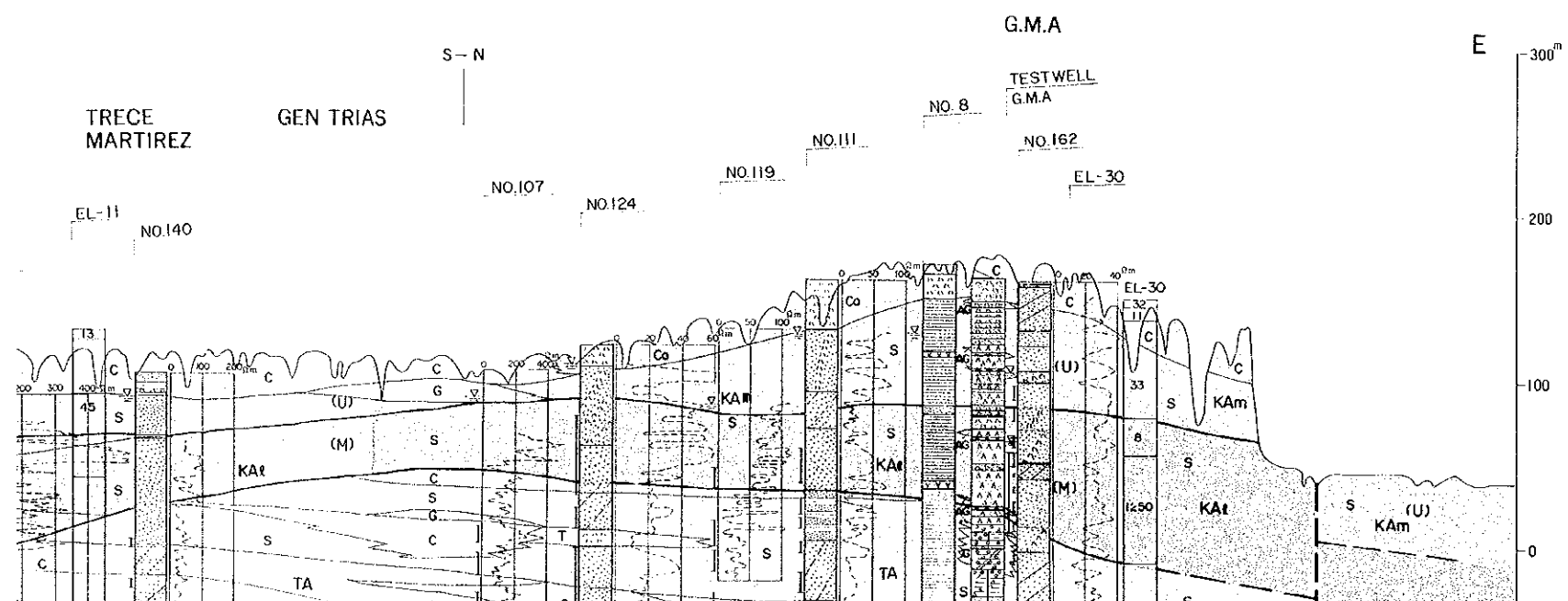
Geologic Cross Section

LEGEND

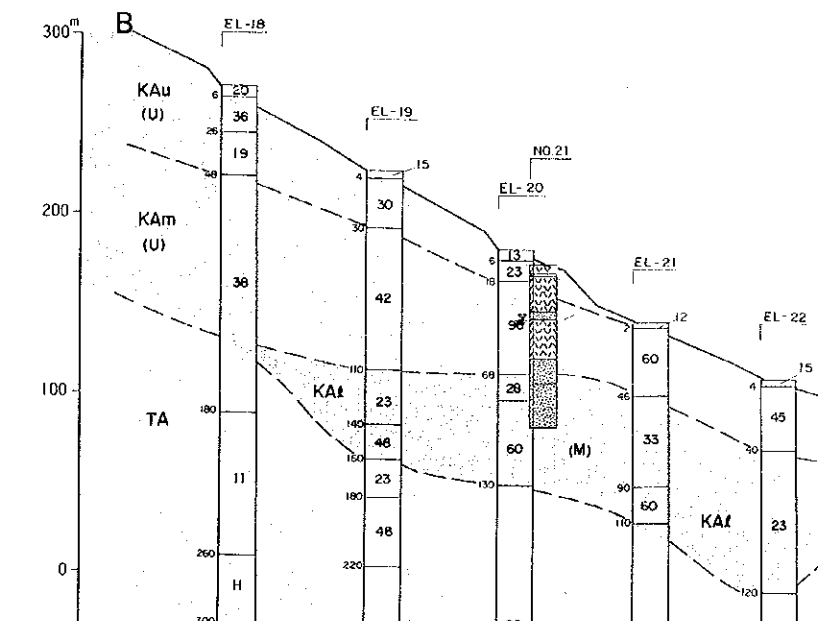
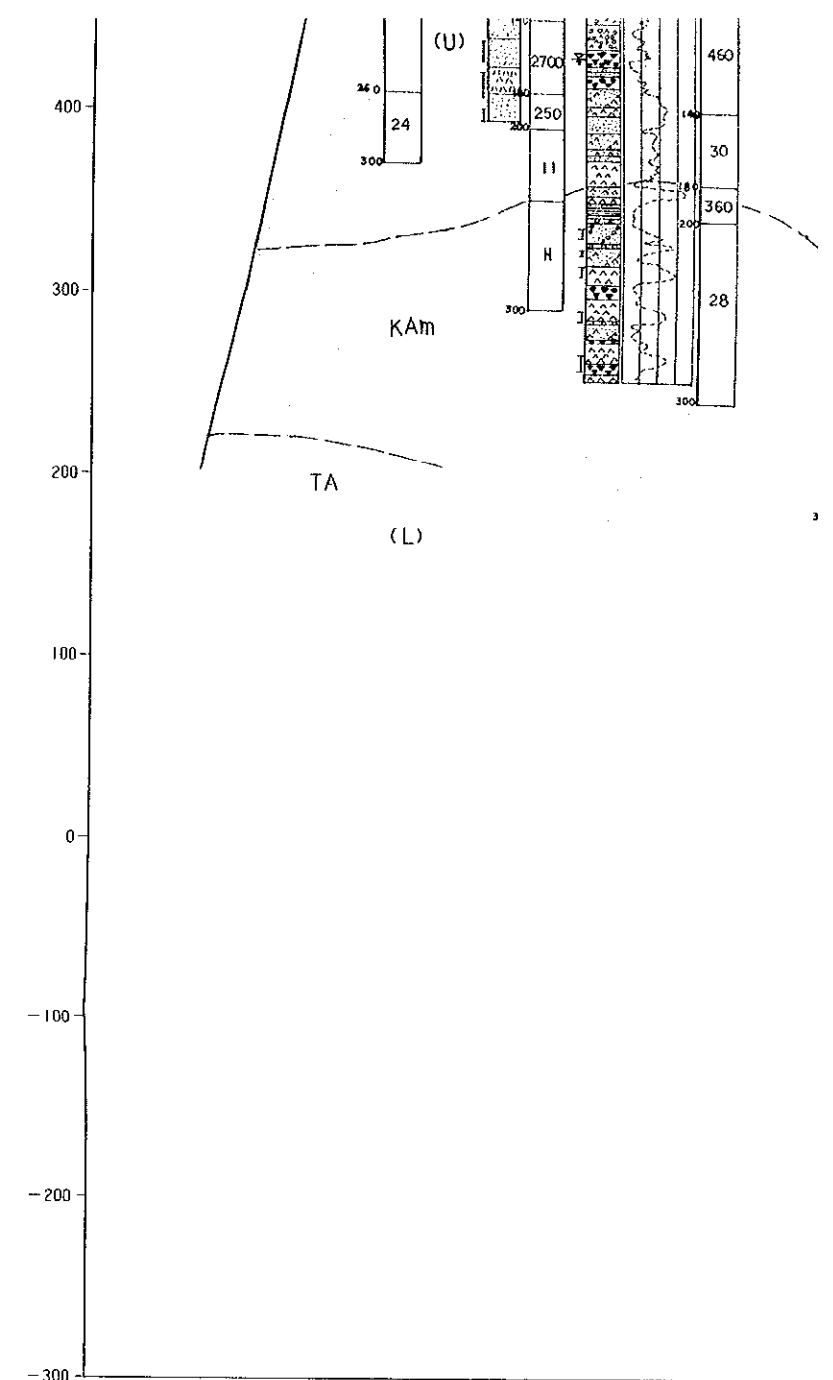




Geologic Cross Section N-S



- W-74 Existing Well
- (Geological Classification)
- IR Iruhin Formation
 - KAu Kaybutong Formation (upper)
 - KAm Kaybutong Formation (middle)
 - KAl Kaybutong Formation (lower)
 - TA Talisay Formation
- (Aquifer Classification)
- (U) Upper Aquifer
 - (M) Middle Aquifer
 - (L) Lower Aquifer



duction Well

on)

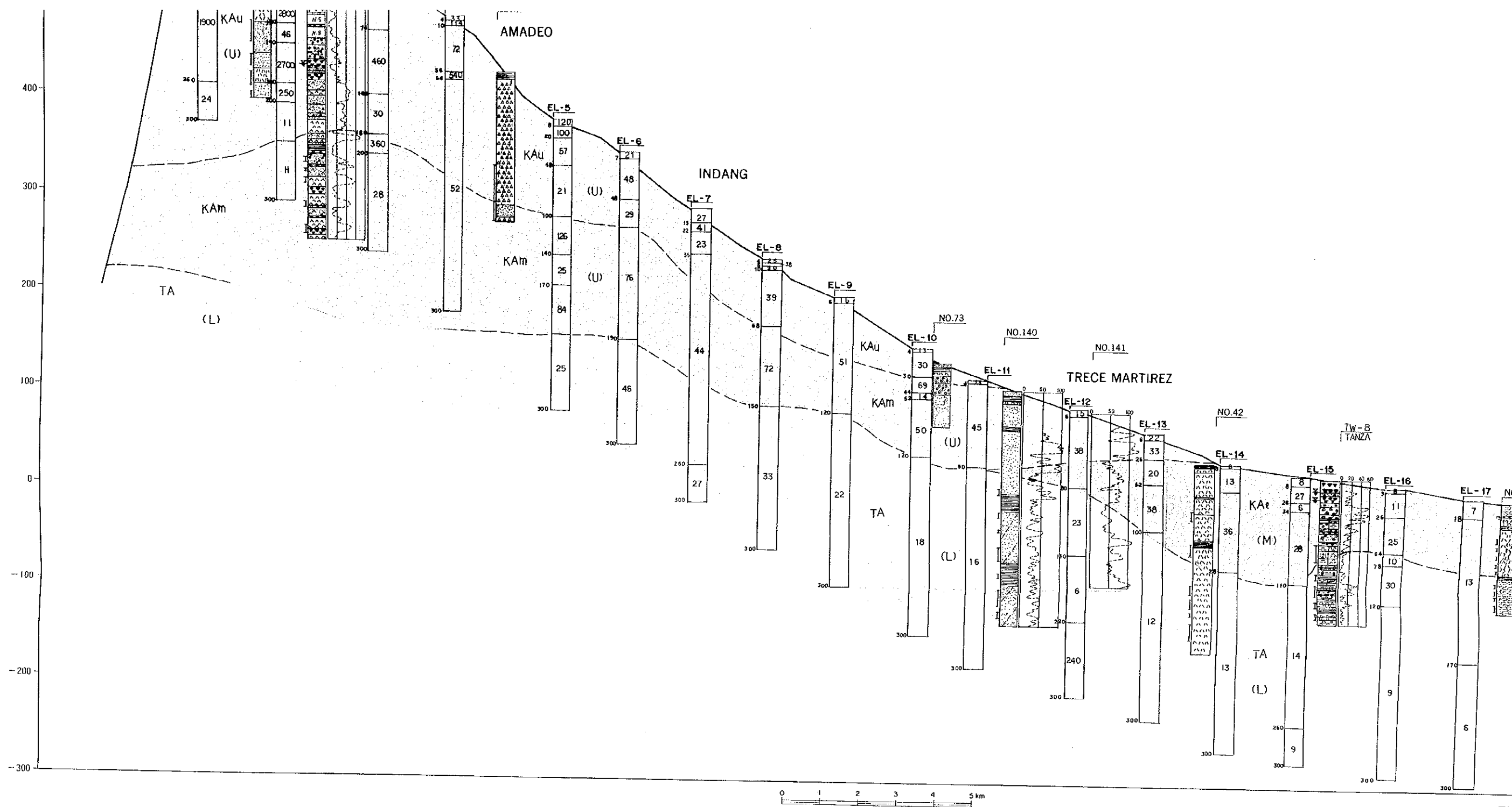
on

Formation (upper)

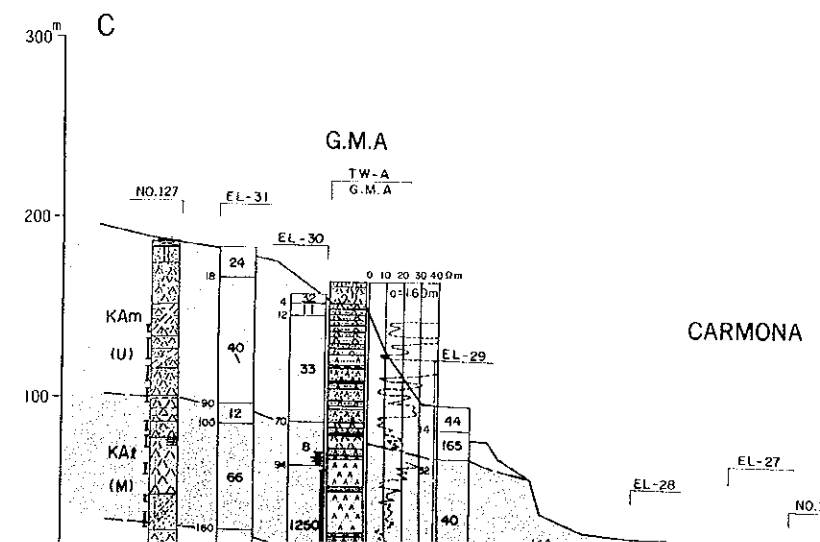
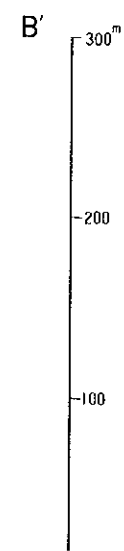
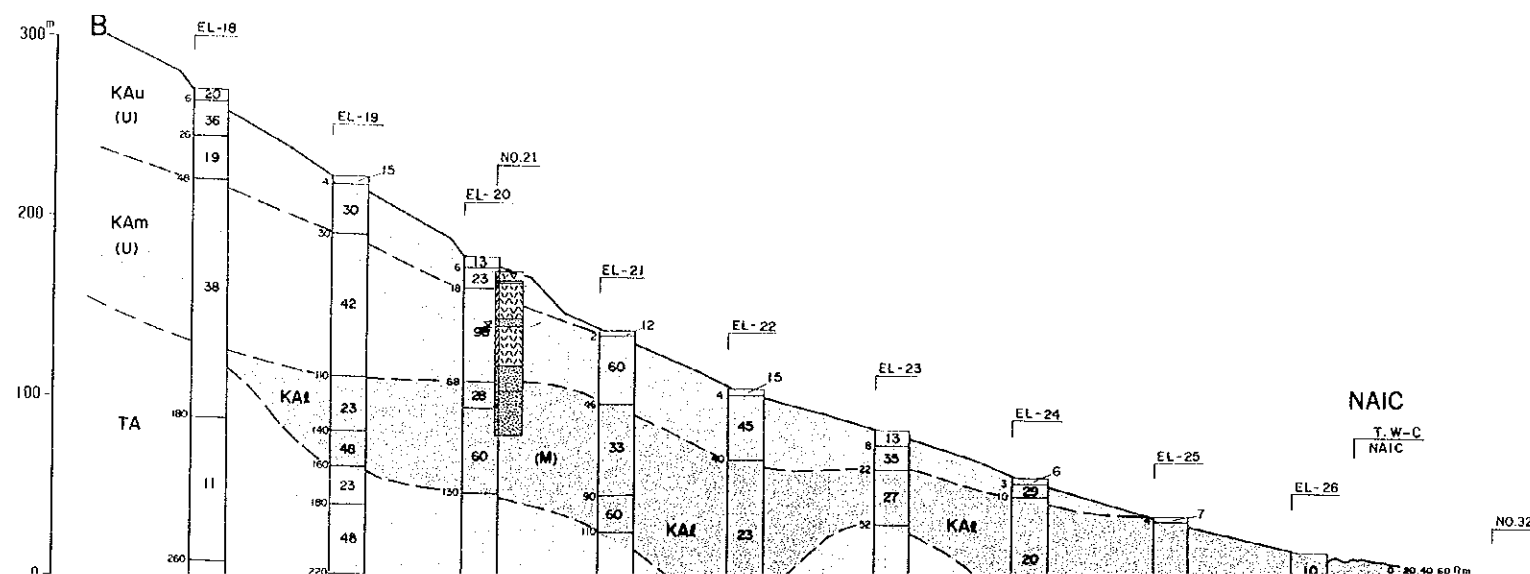
Formation (middle)

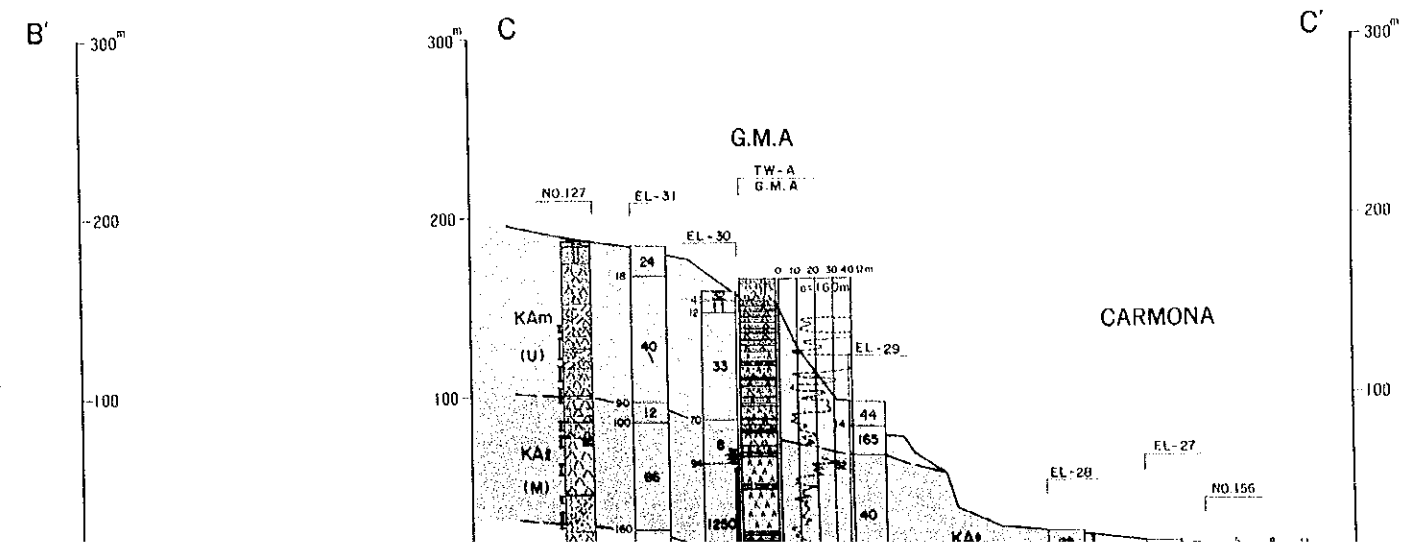
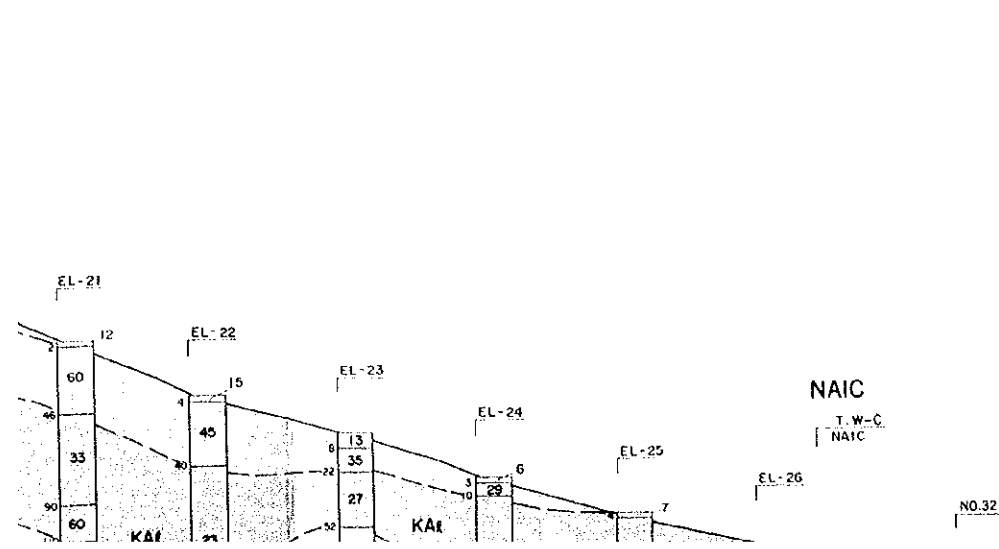
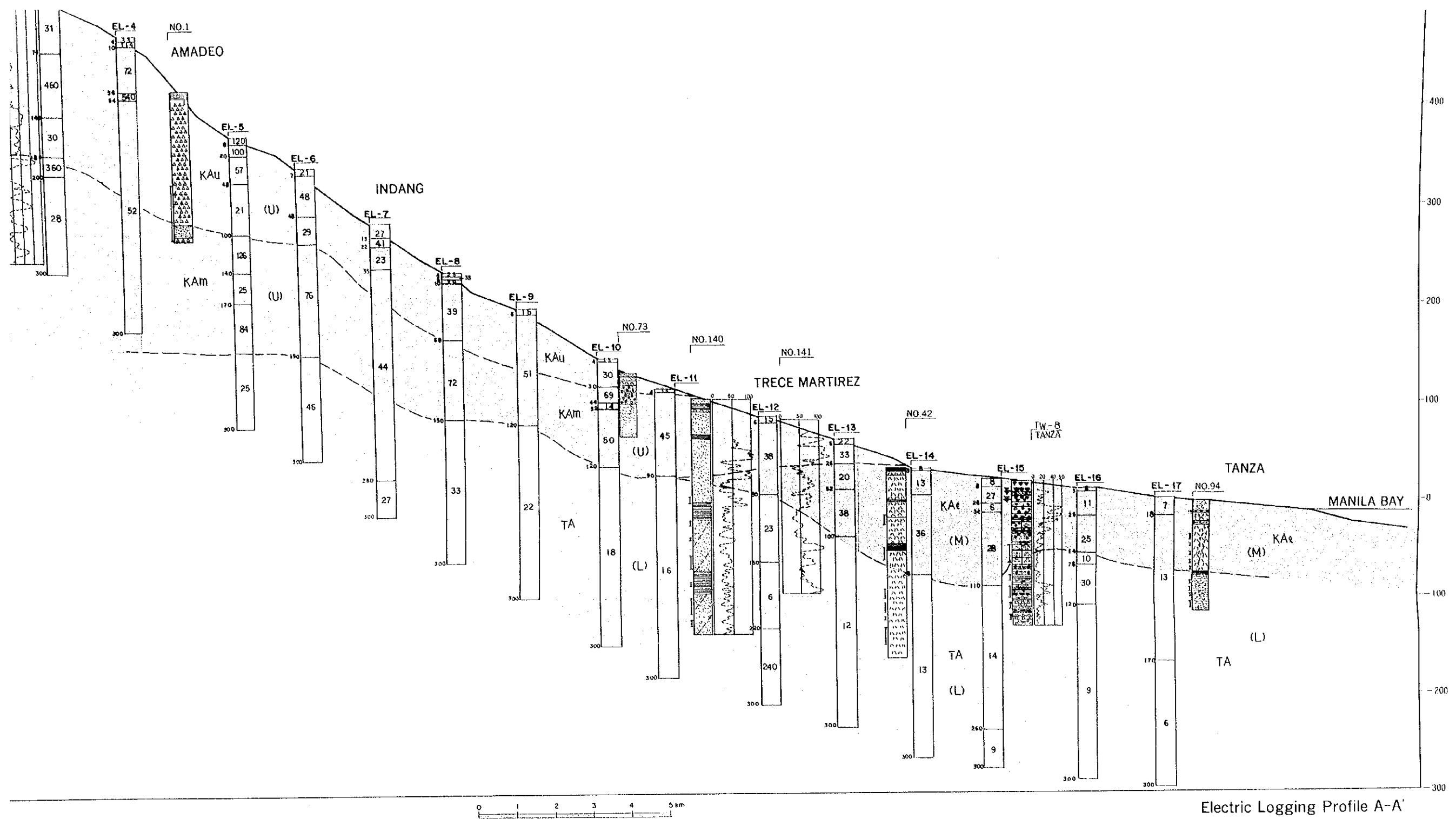
Formation (lower)

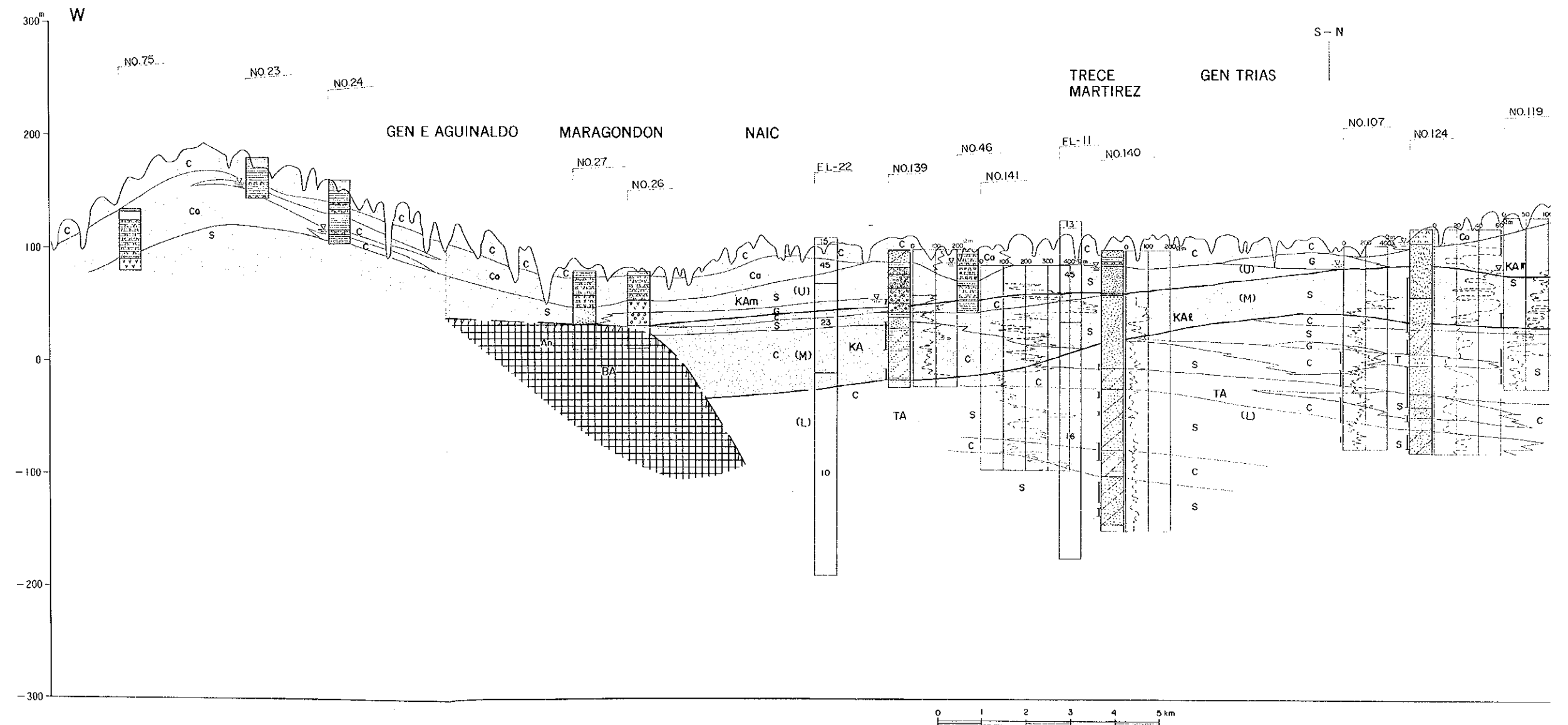
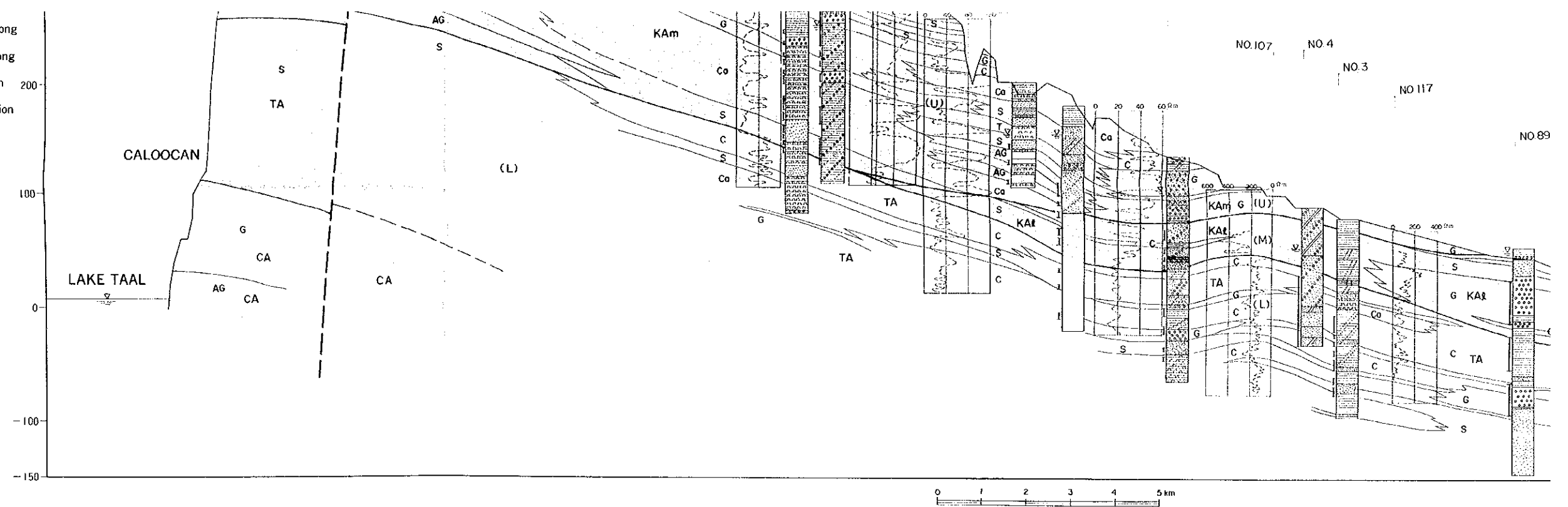
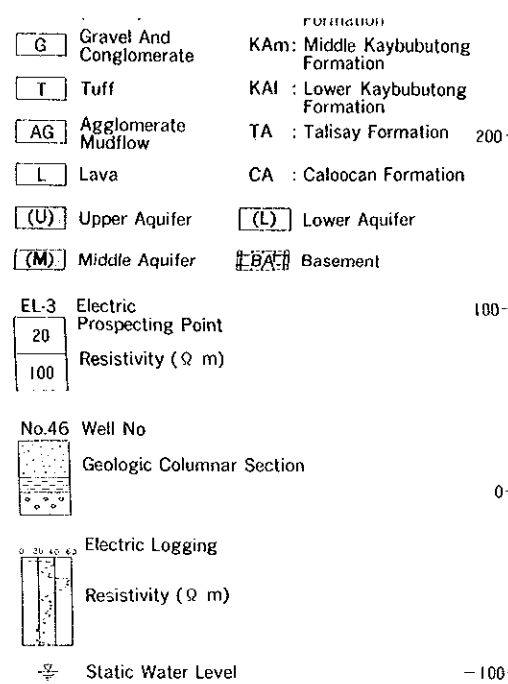
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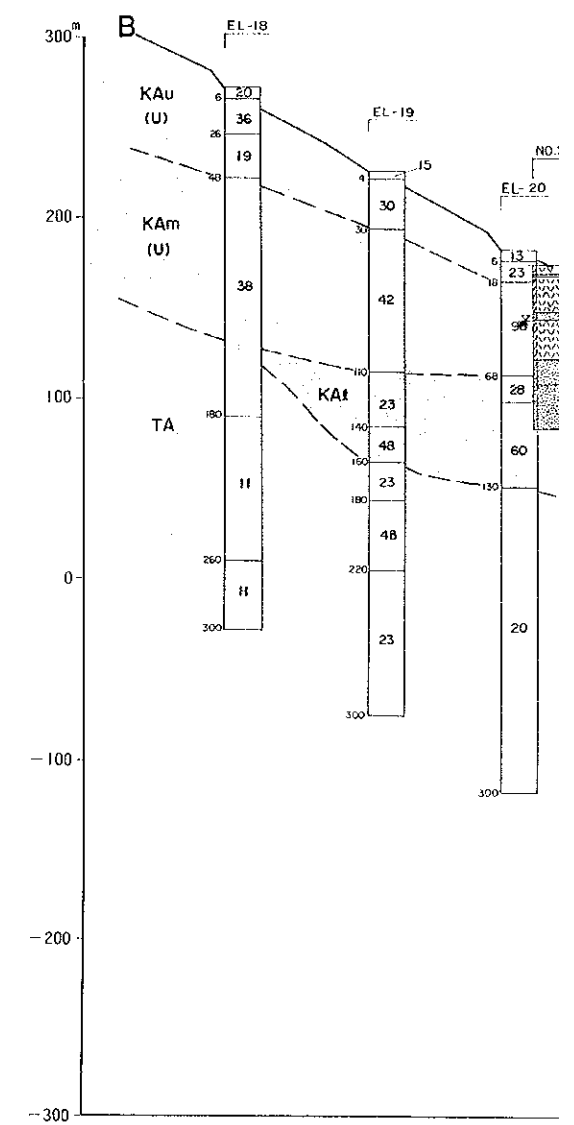
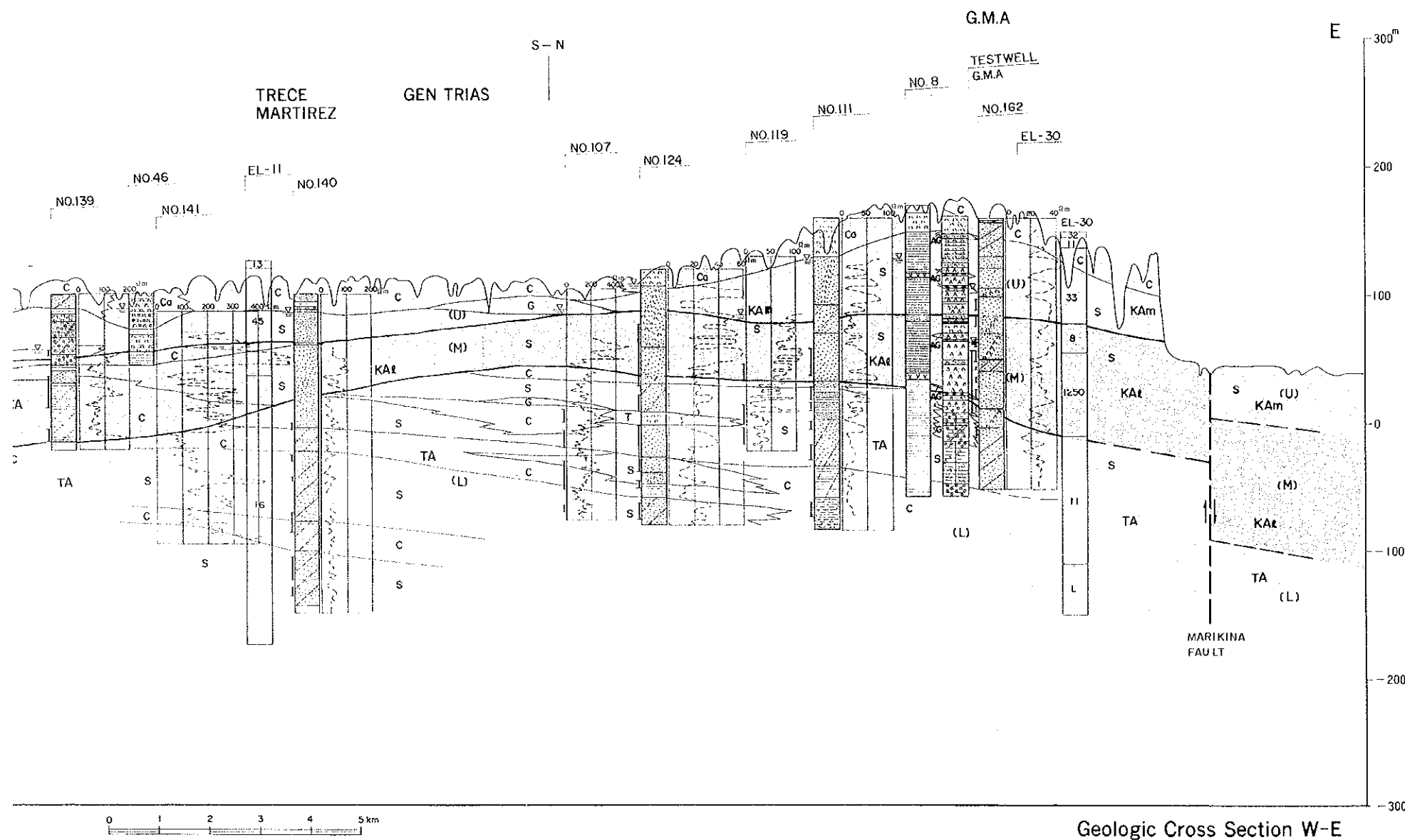
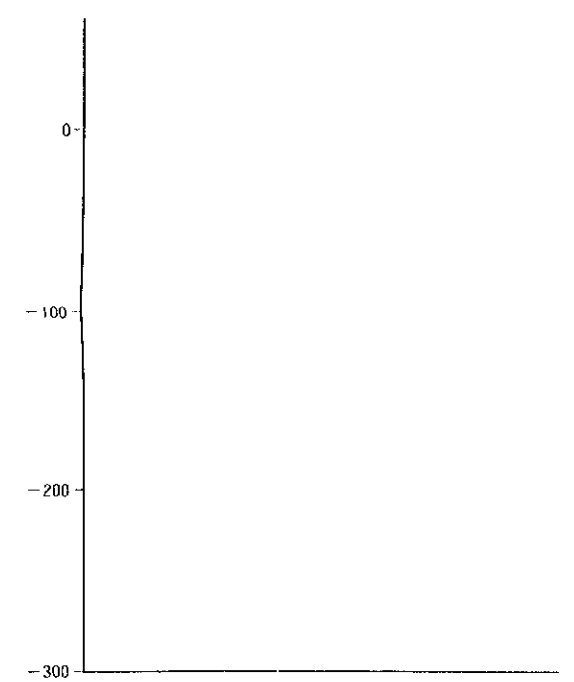
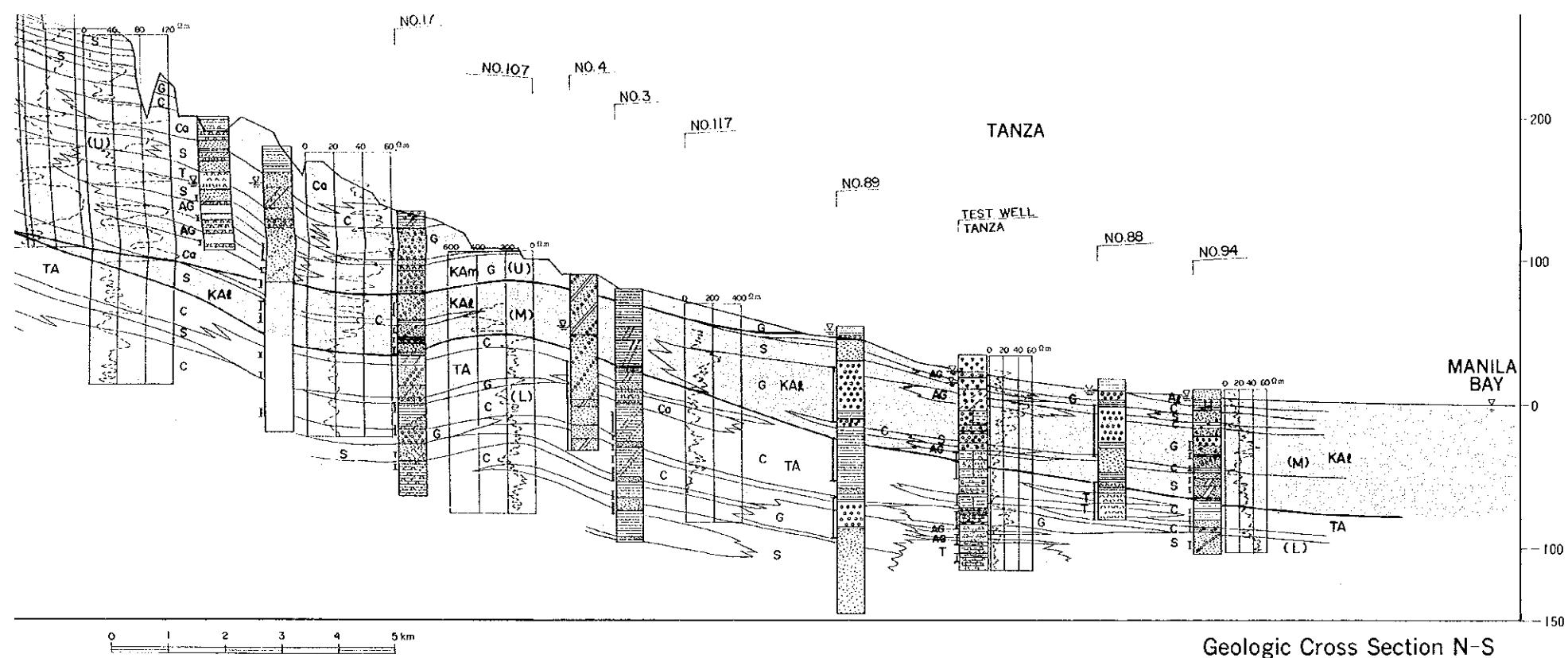


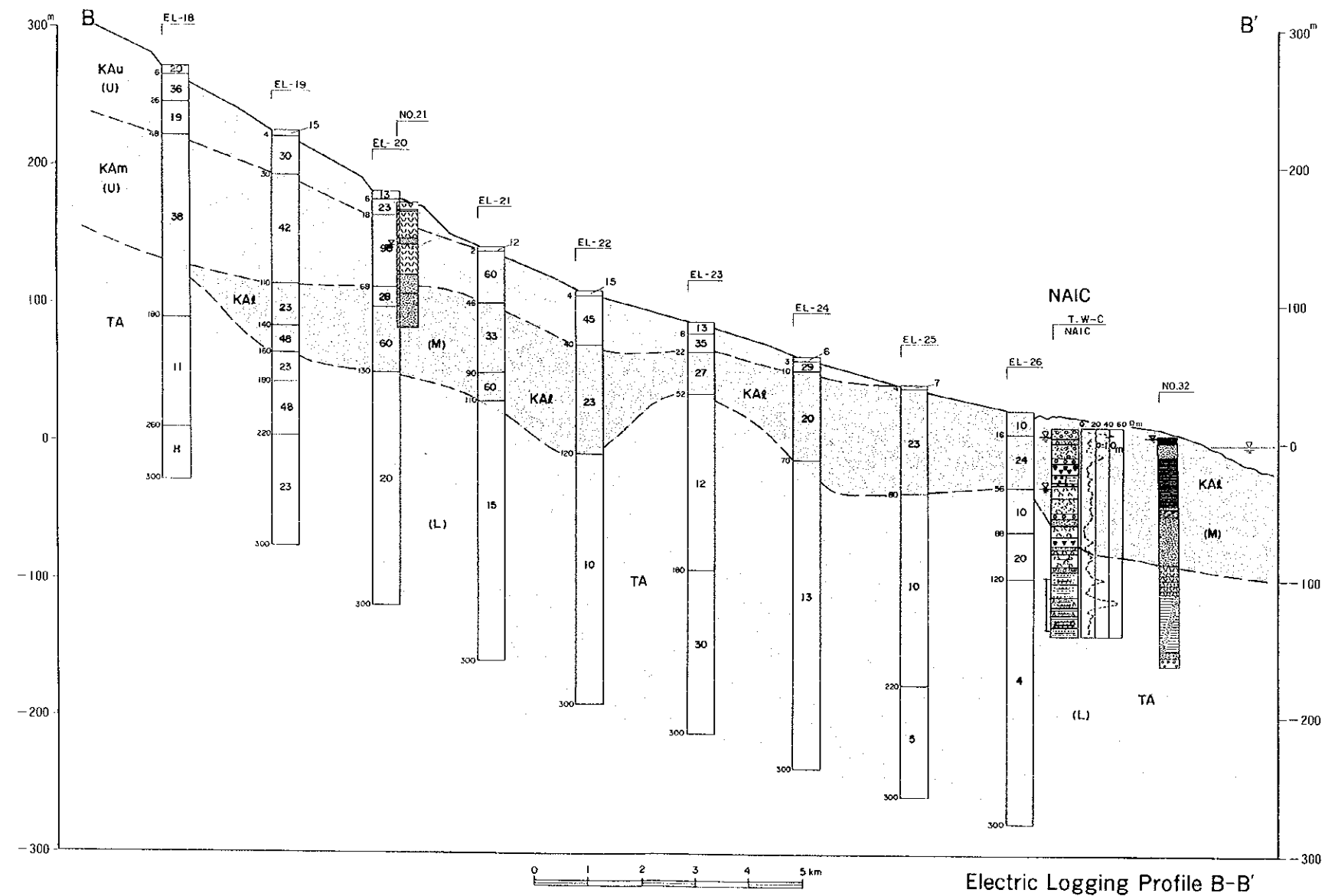
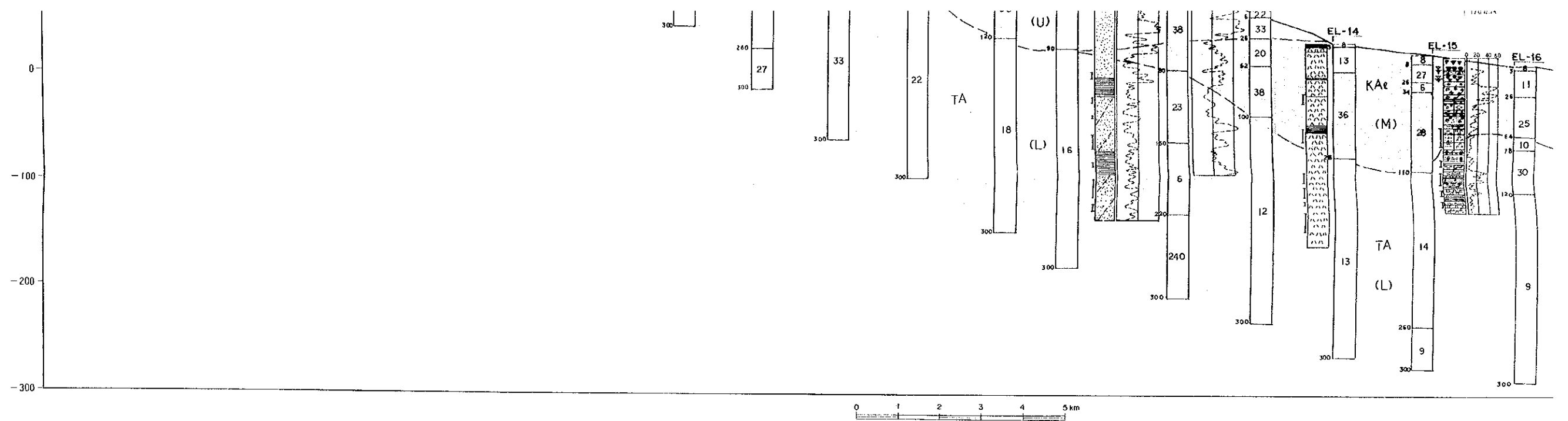
Elk



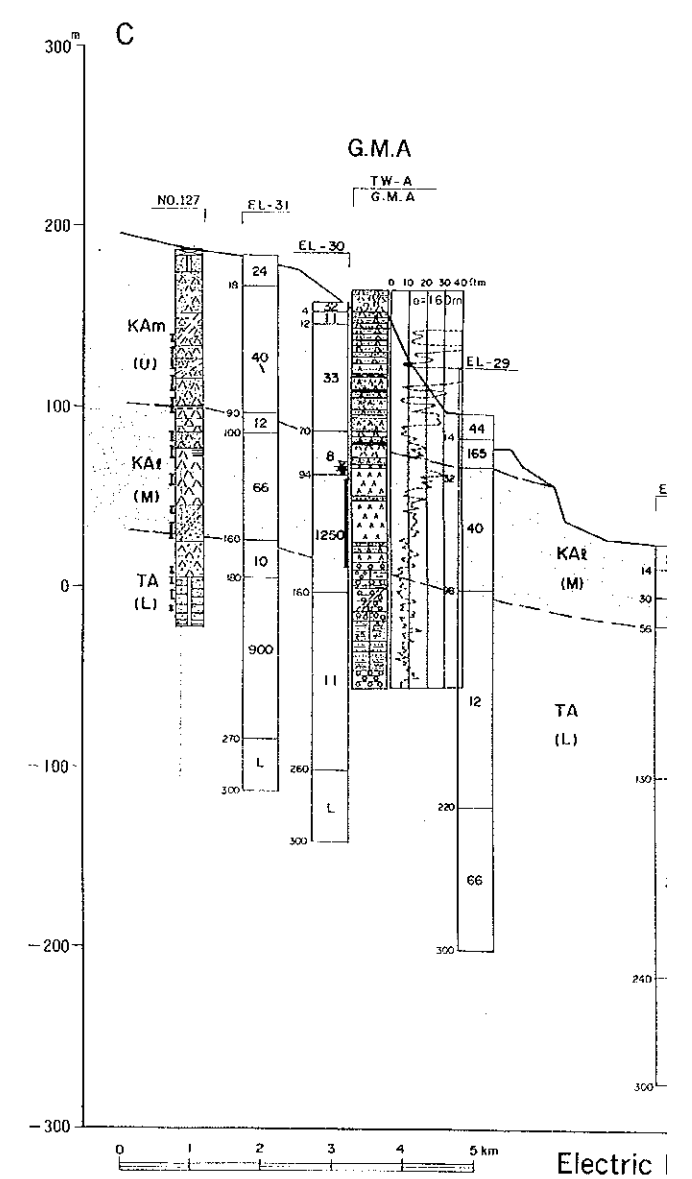




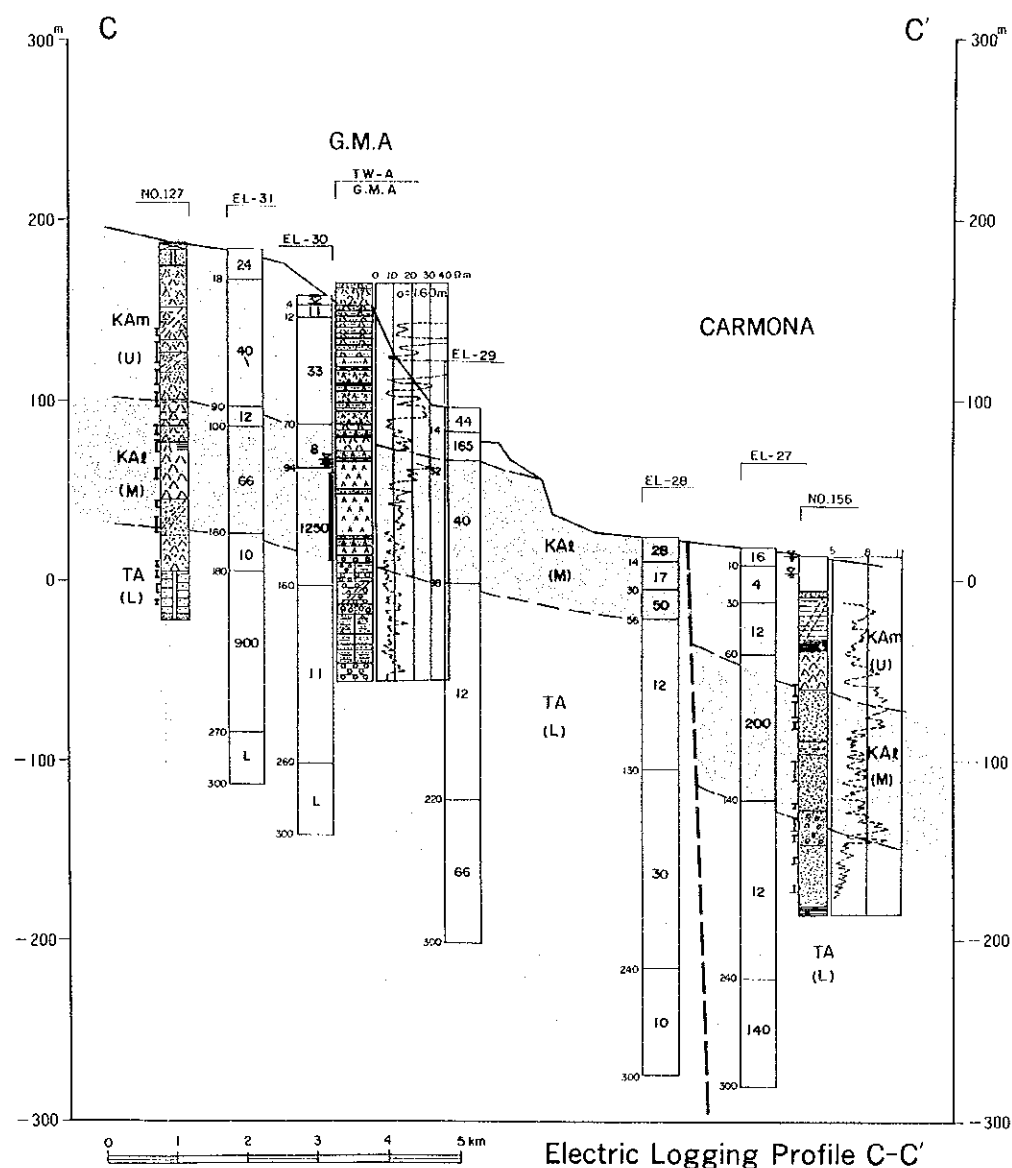
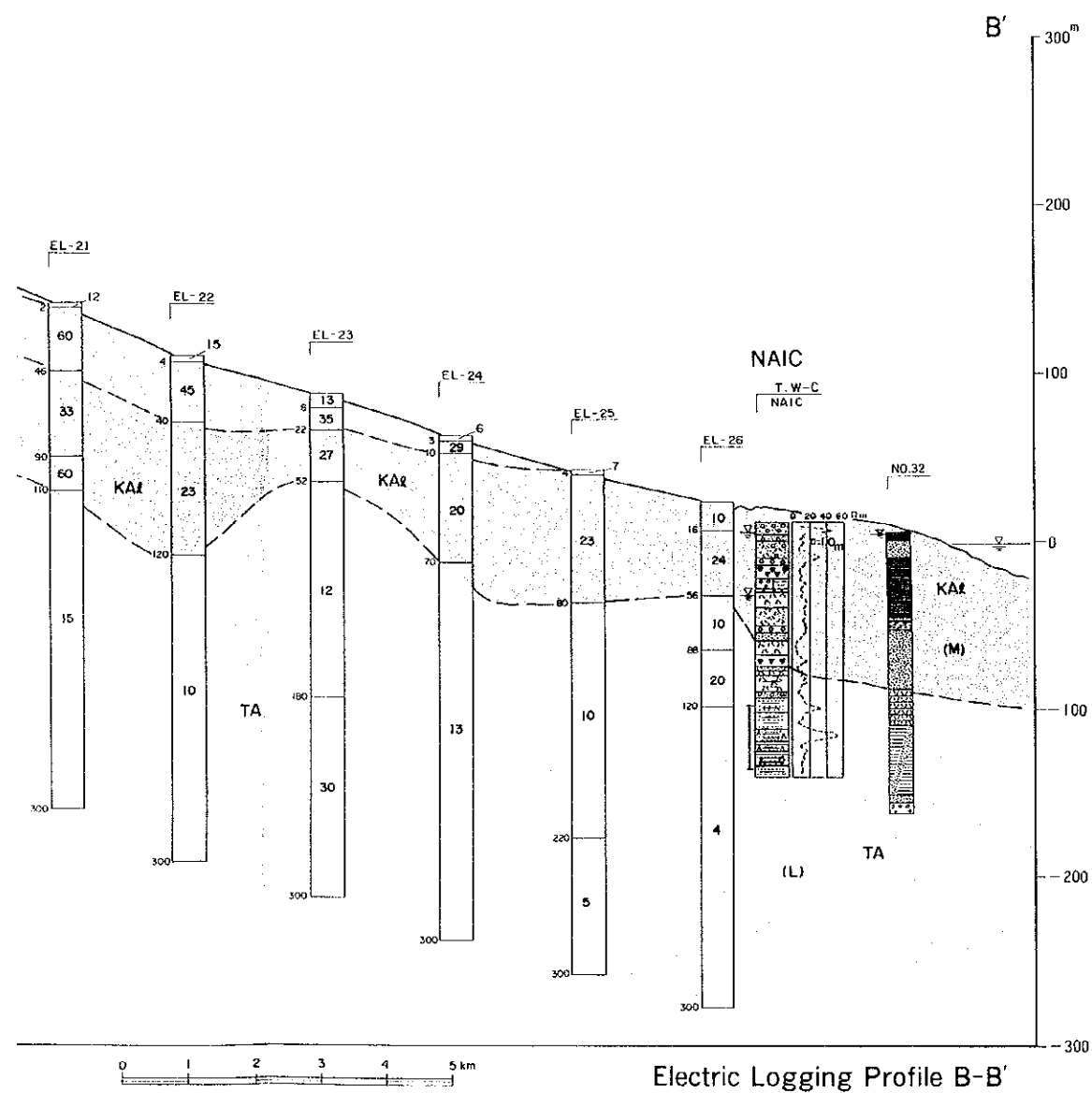
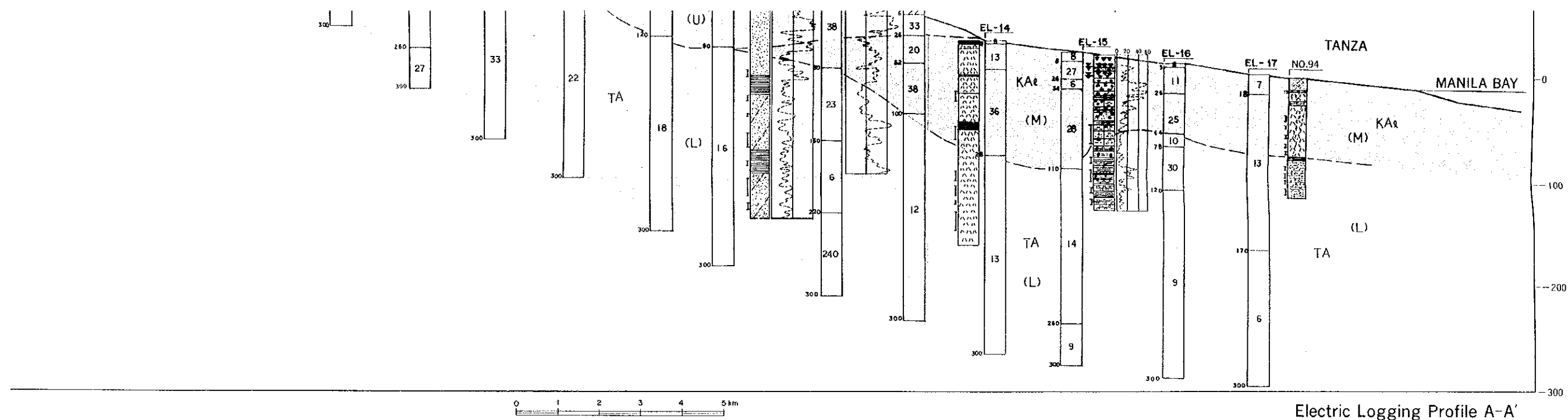




Electric Logging Profile B-B'



Electric



1111