

Fig. 4-5-1 The isotopic ratio of deuterium

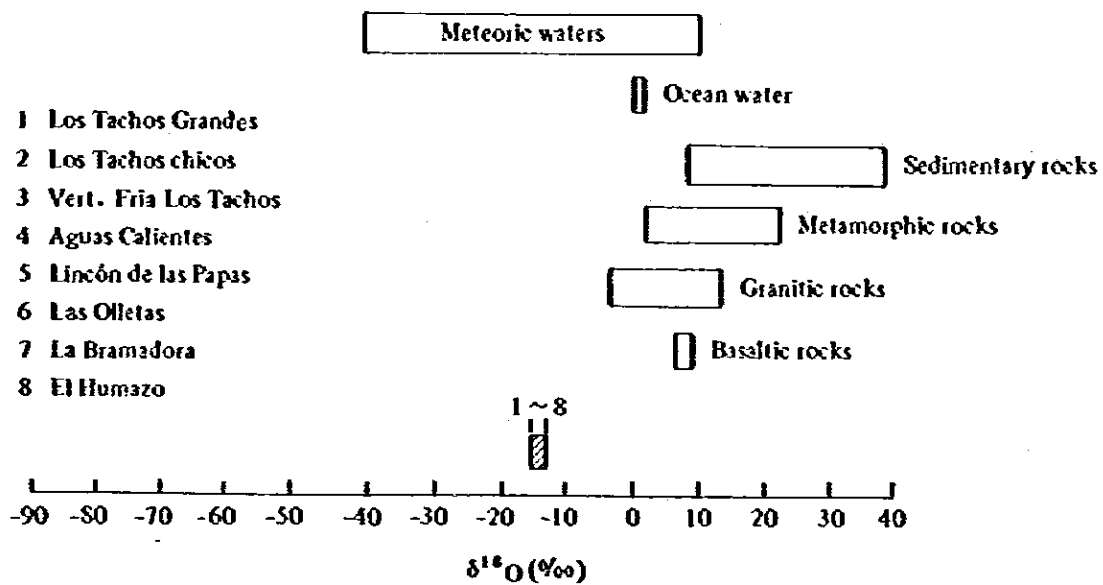
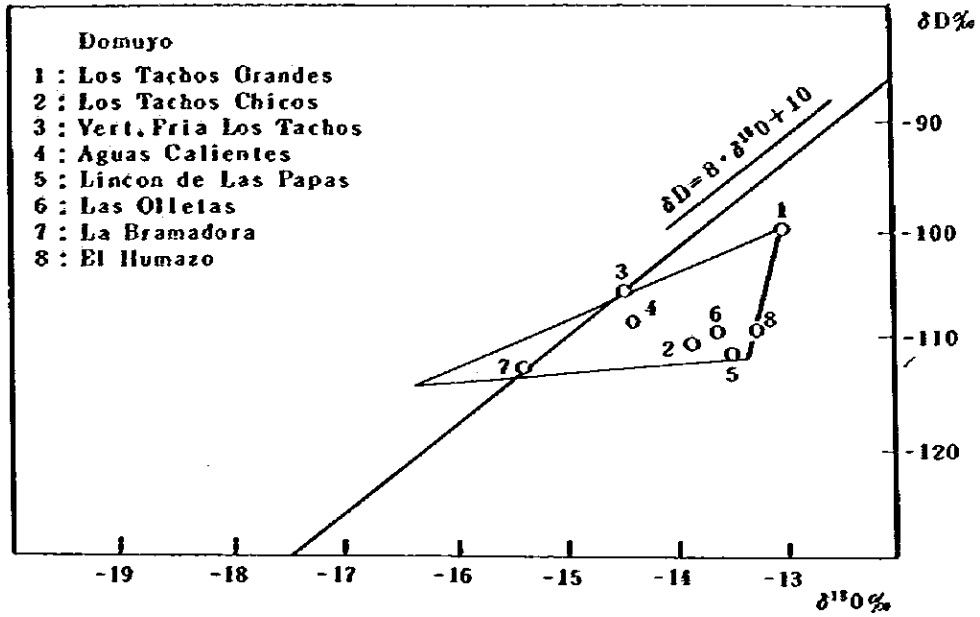


Fig. 4-5-2 The isotopic ratio of oxygen

(a) Domuyo area



(b) World

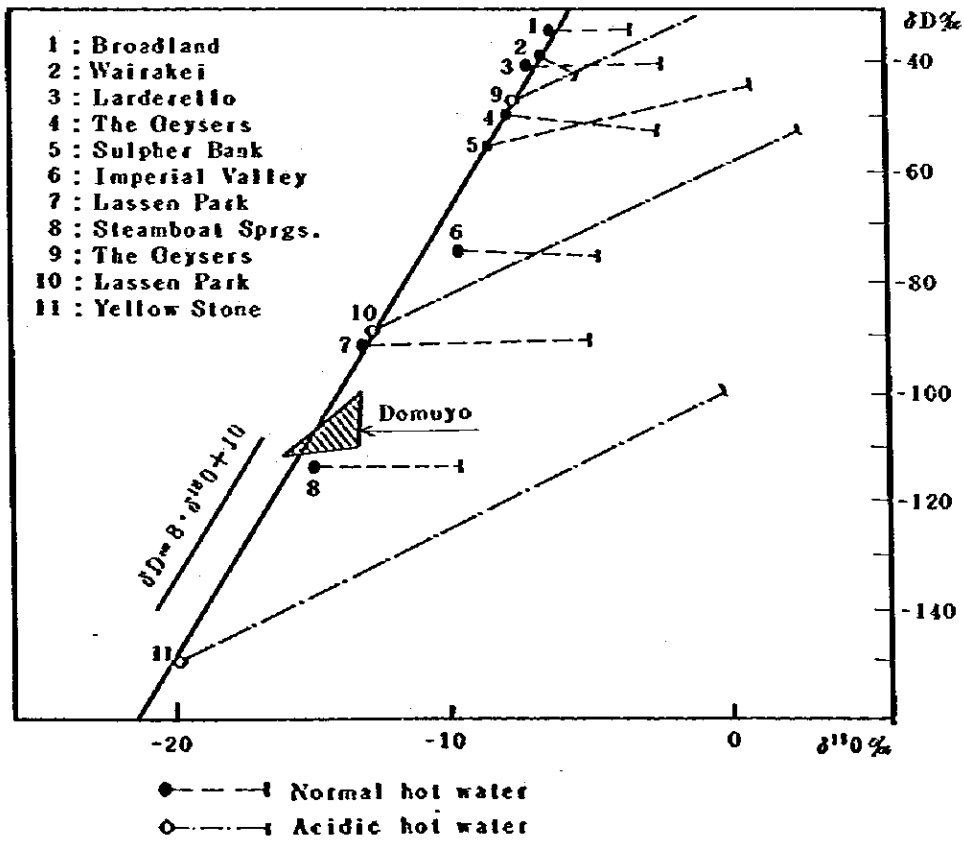


Fig. 4-5-3 Correlation between  $\delta D$  and  $\delta^{18}O$

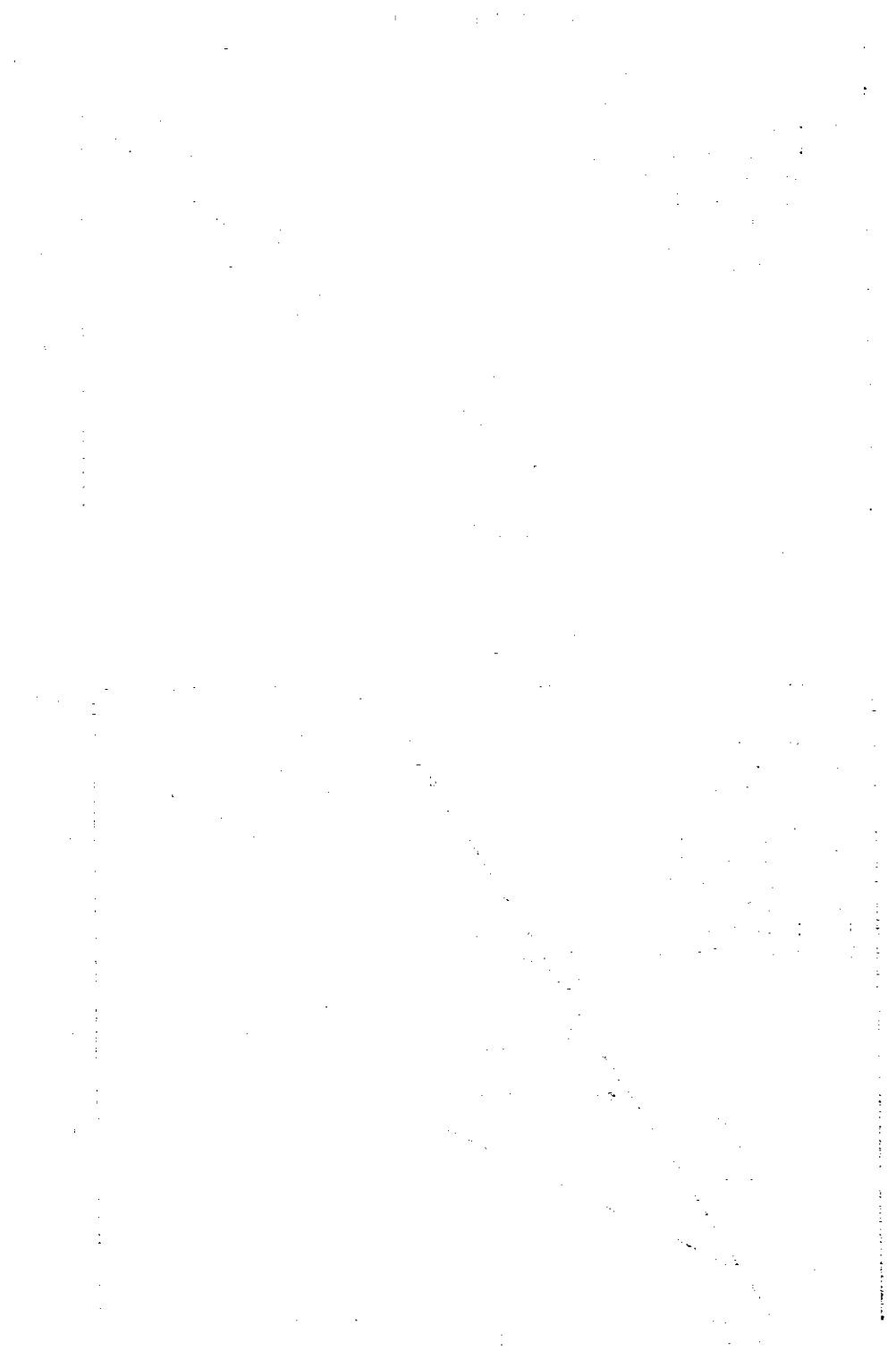


Figure 1: A line graph showing the relationship between the number of people and the number of people per room. The x-axis is labeled 'Number of people' and ranges from 0 to 100. The y-axis is labeled 'Number of people per room' and ranges from 0 to 10. The line starts at (0, 10) and ends at (100, 0).

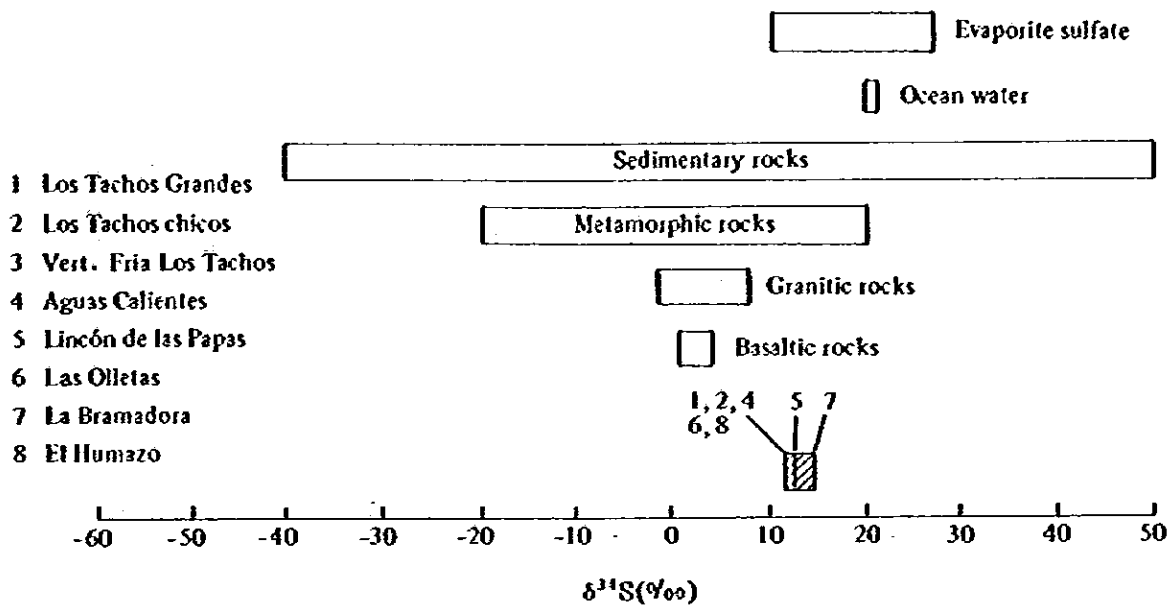


Fig. 4-5-5 The isotopic ratio of sulphur

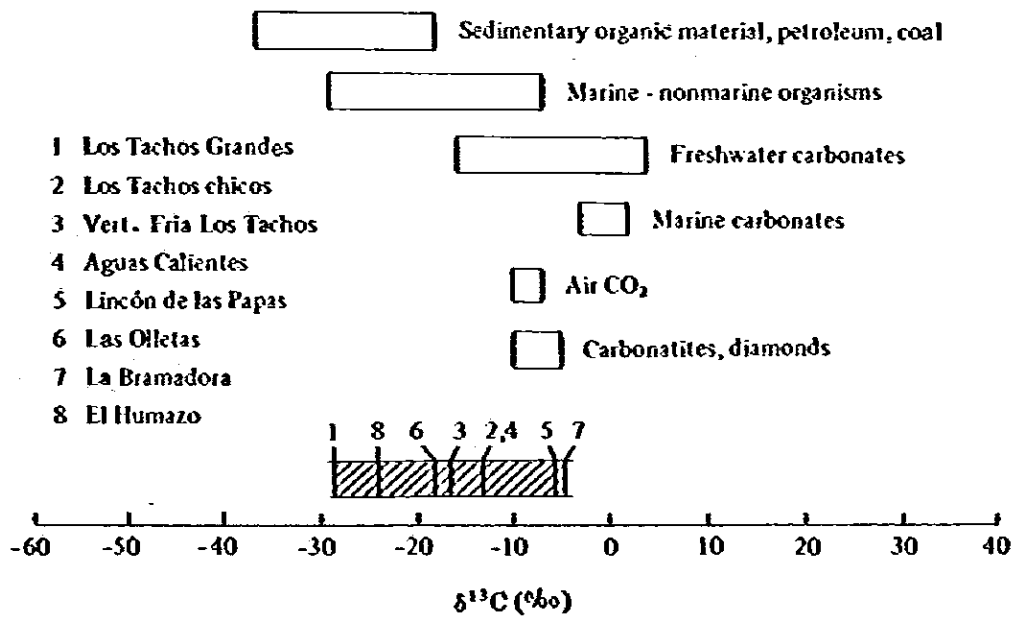


Fig. 4-5-6 The isotopic ratio of carbon

## 5. 総合解析



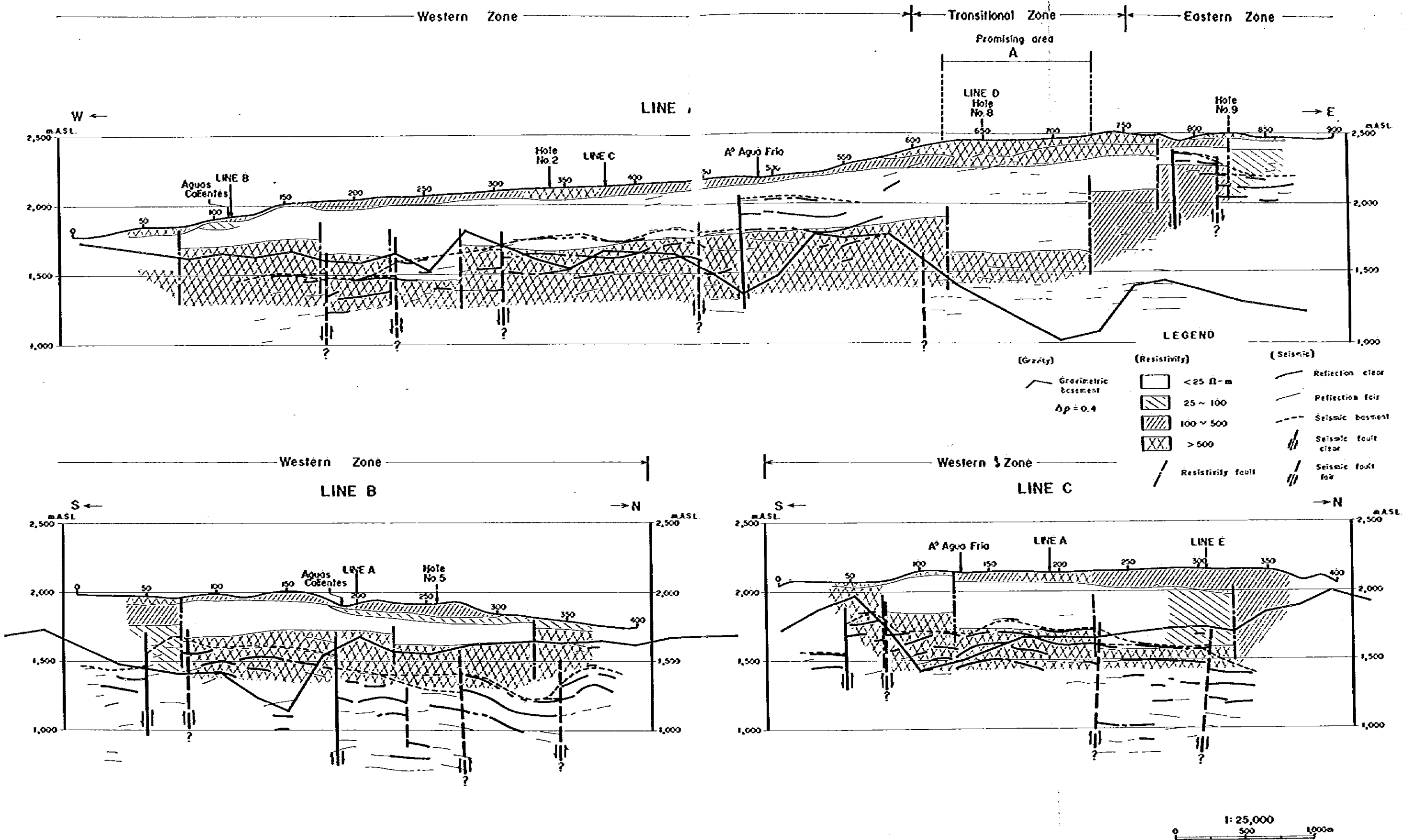


Fig.5-1 (i) Synthetic interpretation section (Line A, B & C)

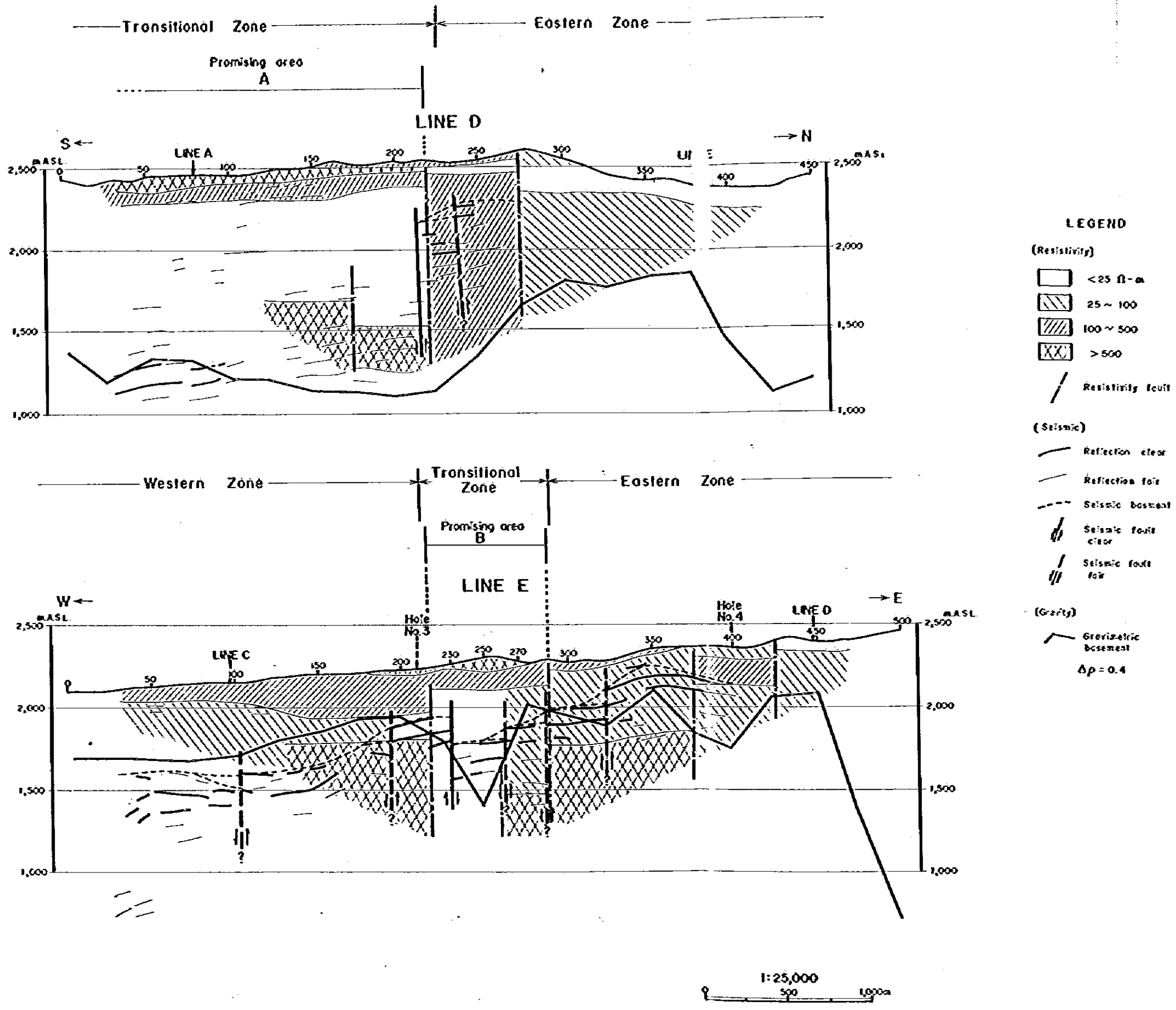
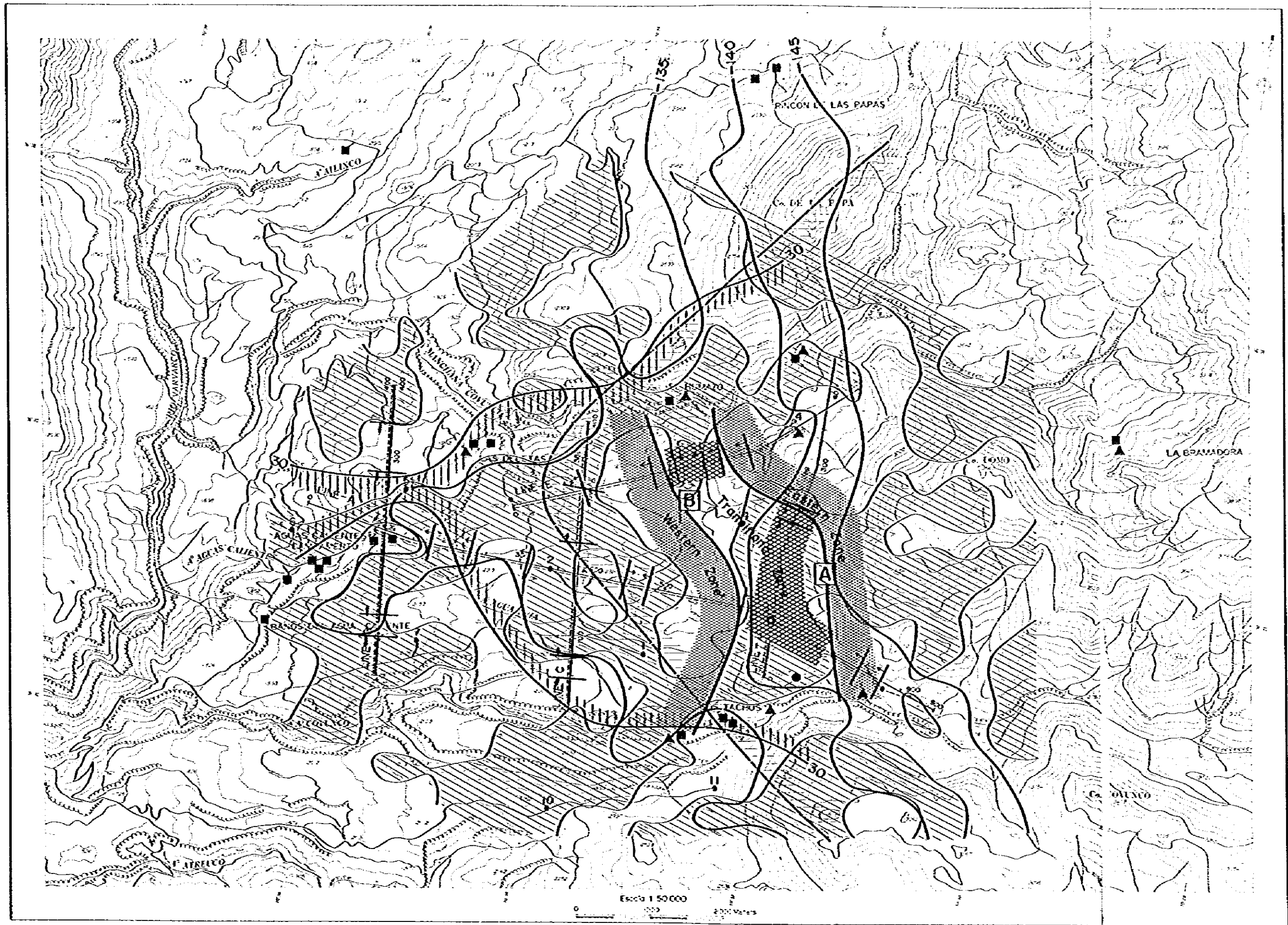


Fig.5-1 (ii) Synthetic interpretation section (Line D & E)





- LEGEND**
- (Gravity)  
 $\rho = 2.30 \text{ g/cm}^3$   
 ○ Short wave Bouguer anomaly negative  
 — Bouguer anomaly contour
- (Ground temperature at 100m)  
 ▨ 30°C contour
- (Geothermal manifestation)  
 ▨ Boundary of classification between TYPE I & II of hot spring by chemical composition  
 ■ Hot spring  
 ▲ Fumarole
- (Resistivity)  
 ▨ Resistivity basement zone over 800m depth
- (Seismic)  
 —⊥ Seismic fault  
 ○ Recommended site for 400m hole  
 ● Recommended site for 1,500m well  
 [A] Promising area  
 ▨ Western Zone  
 ▨ Transitional Zone  
 ▨ Eastern Zone

Fig.5-2 Synthetic interpretation map

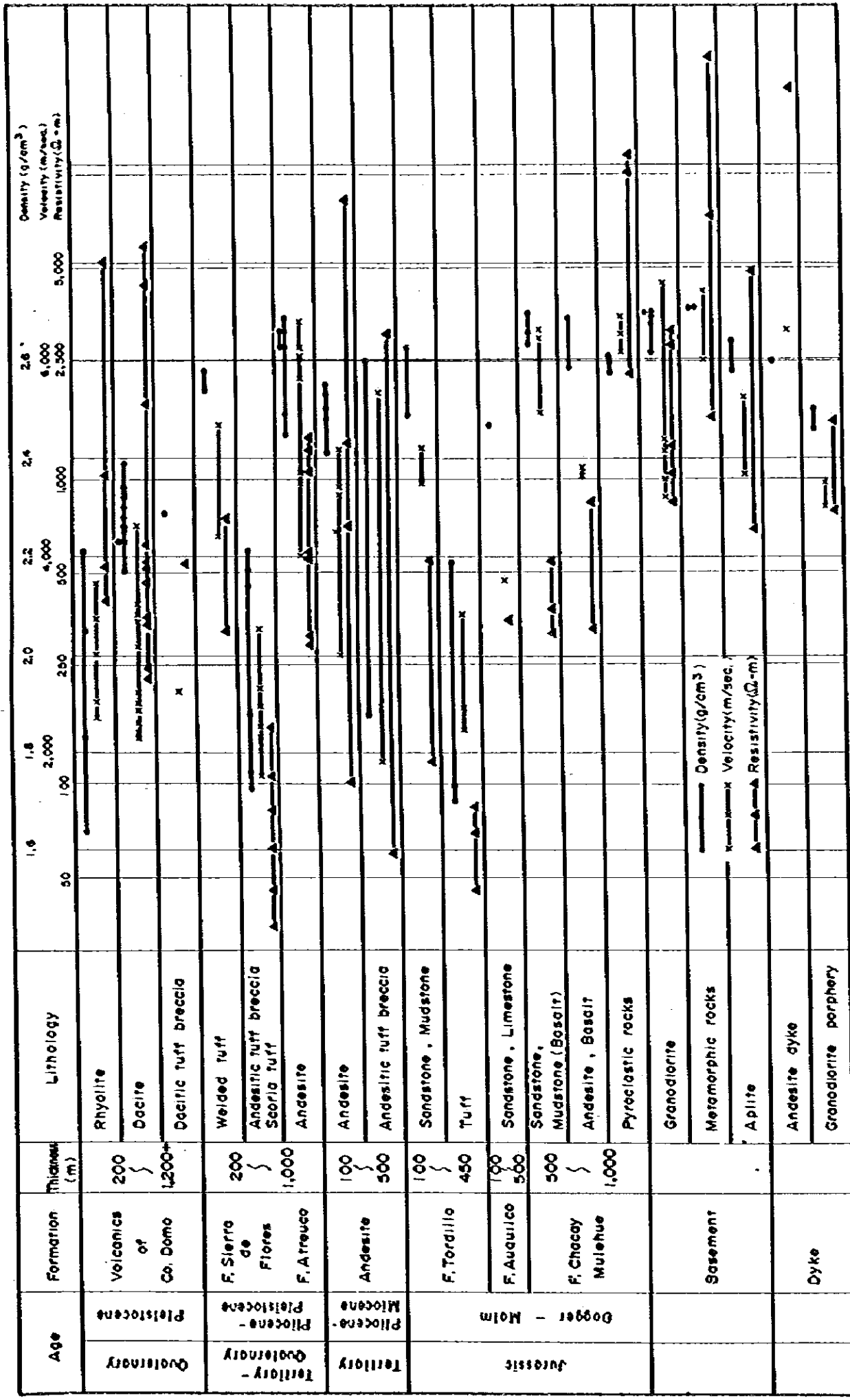


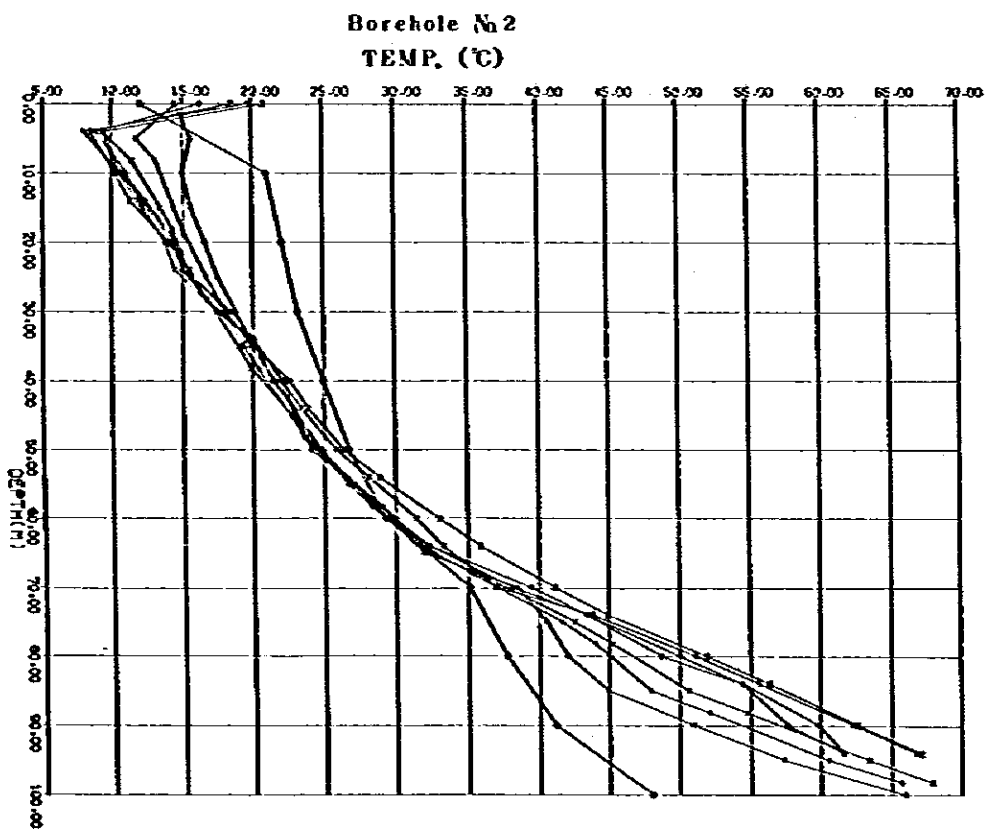
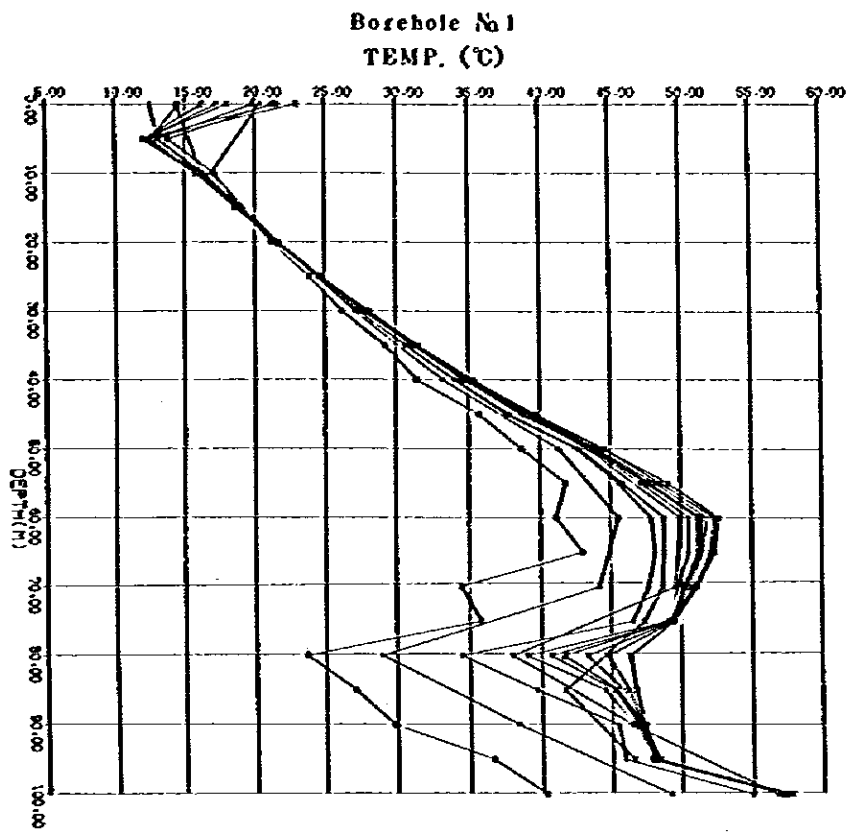
Fig. 5-3 Schematic columnar section of physical properties



付 帯 資 料

各 種 調 査 手 法 説 明 と 結 果





**Fig. A-2-3 (i) Profiles of logged temperature**

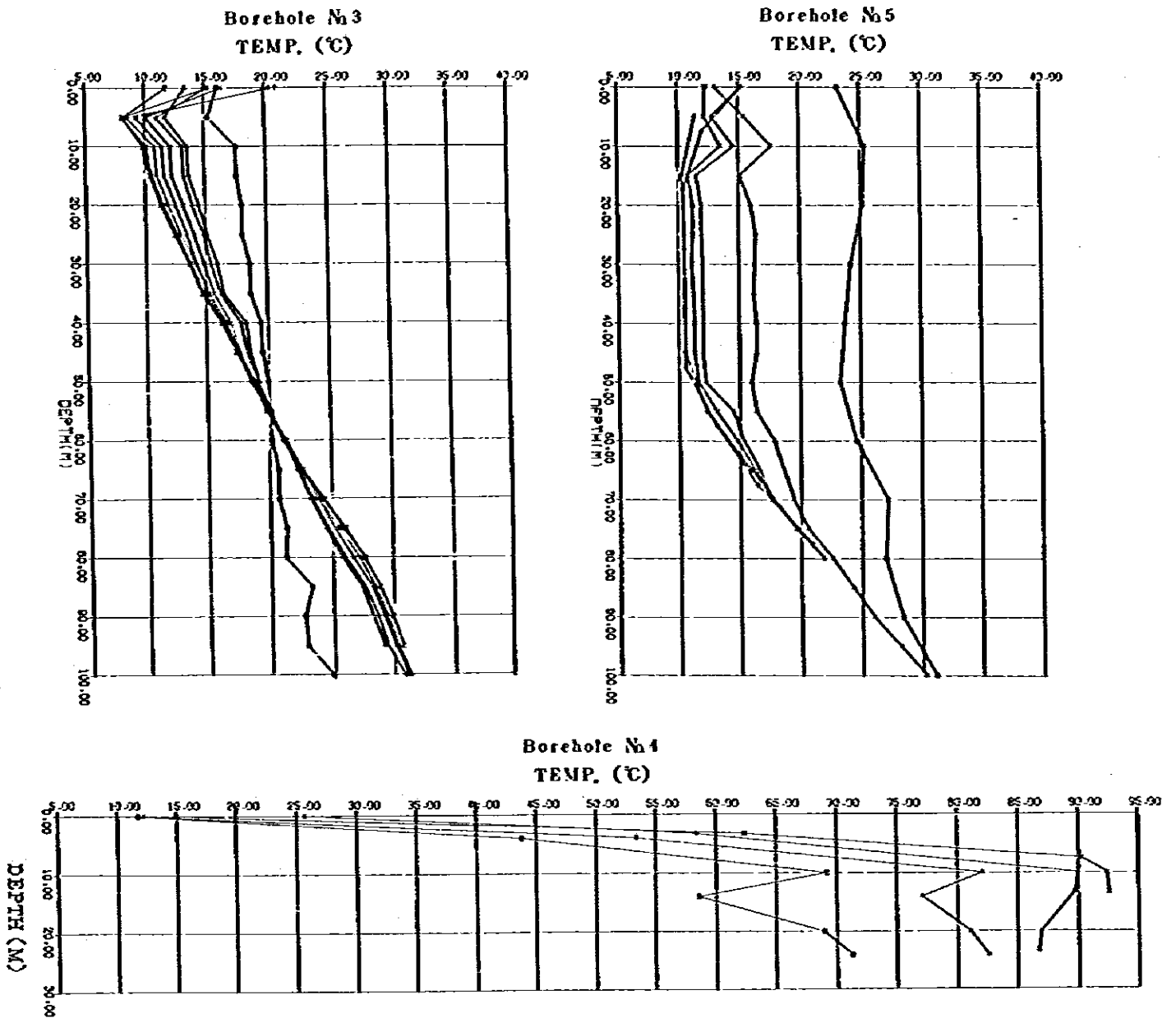


Fig. A-2-3(II) Profiles of logged temperature

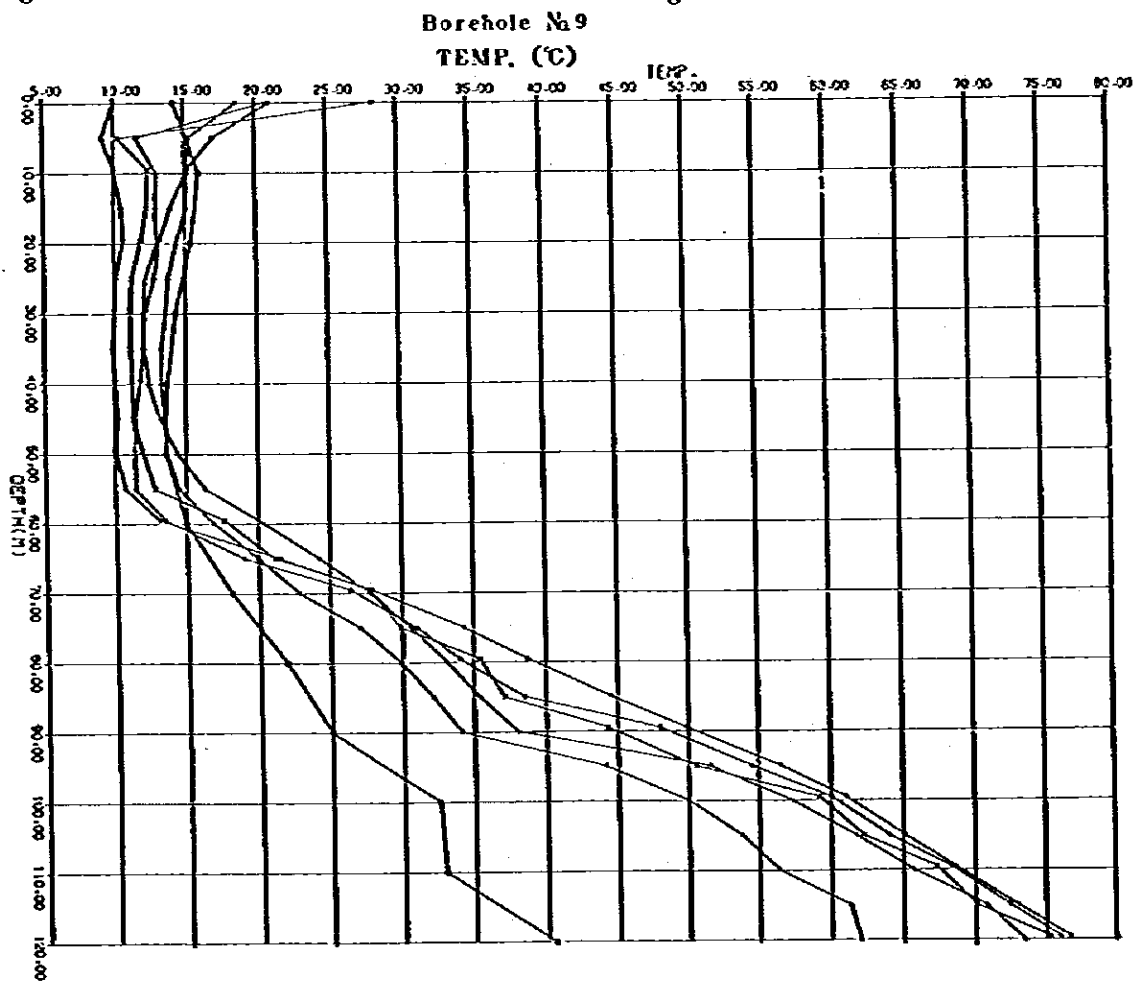
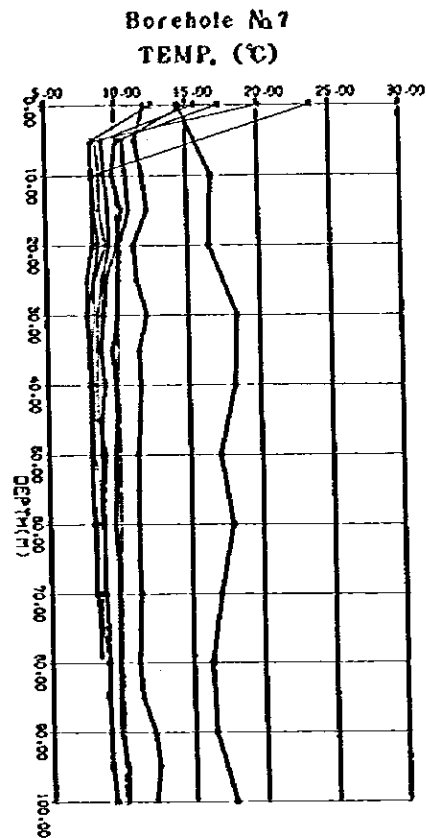
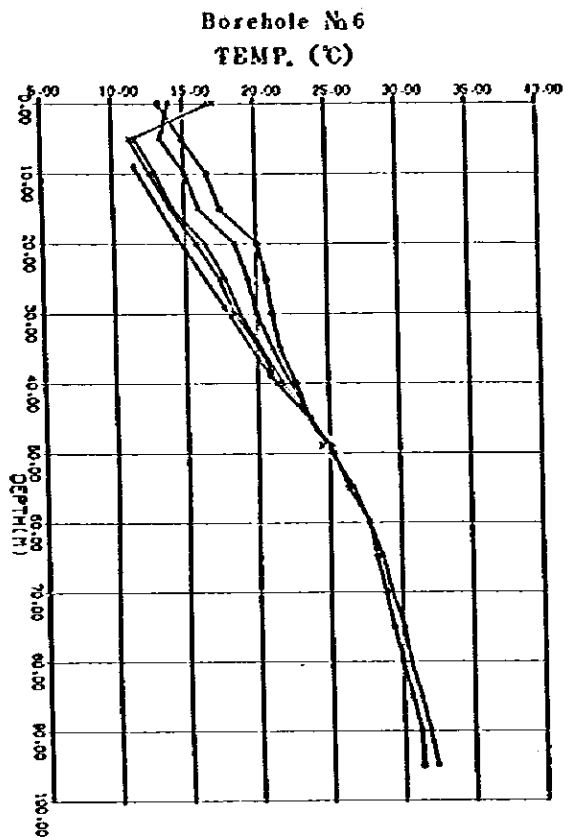
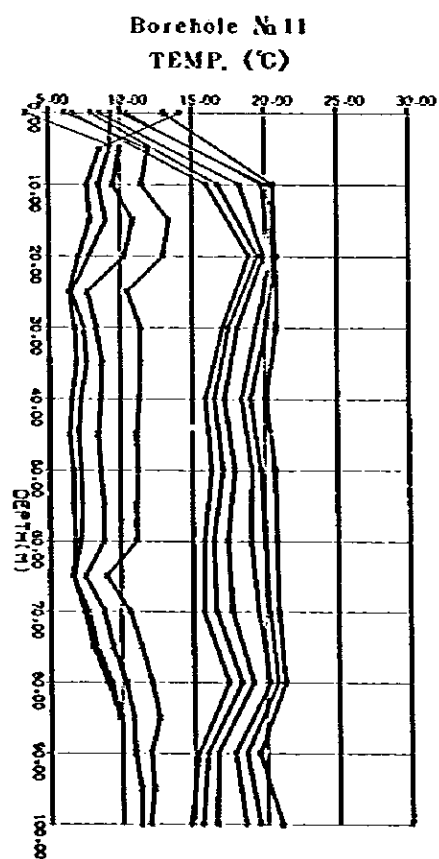
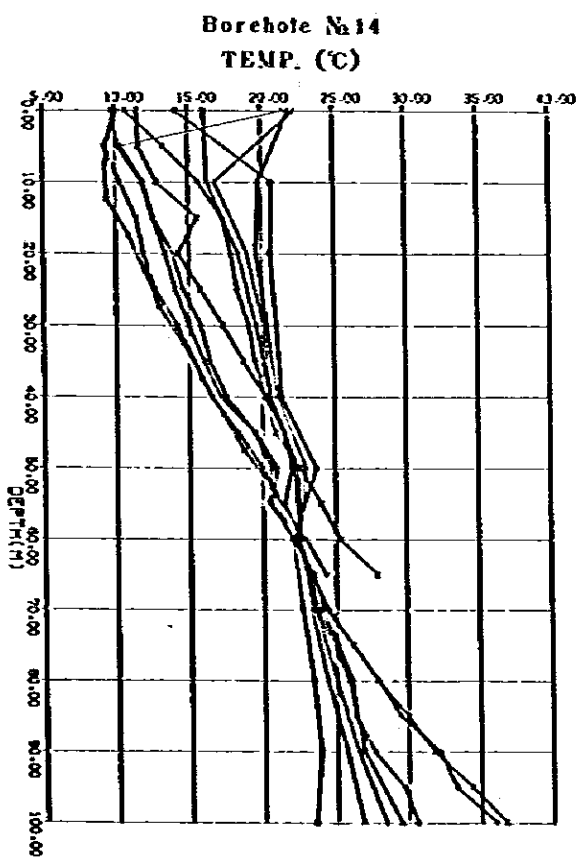
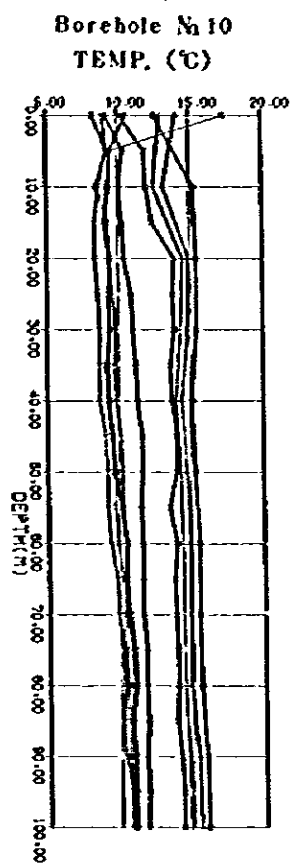
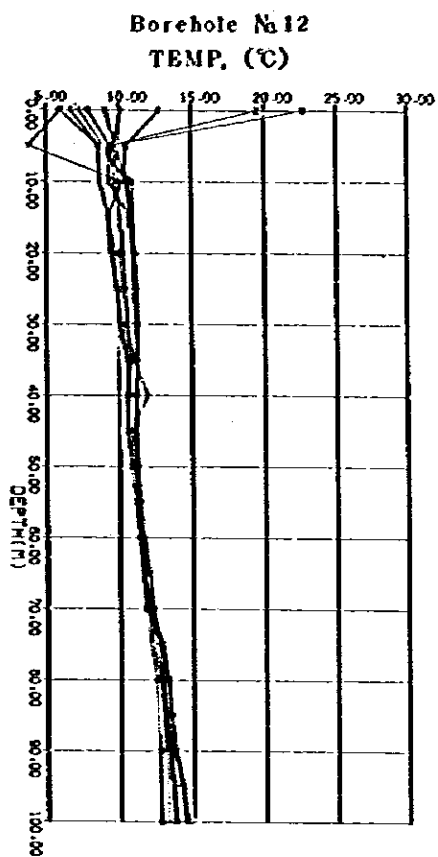


Fig. A-2-3(III) Profiles of logged temperature





**Fig. A-2-3(iv) Profiles of logged temperature**

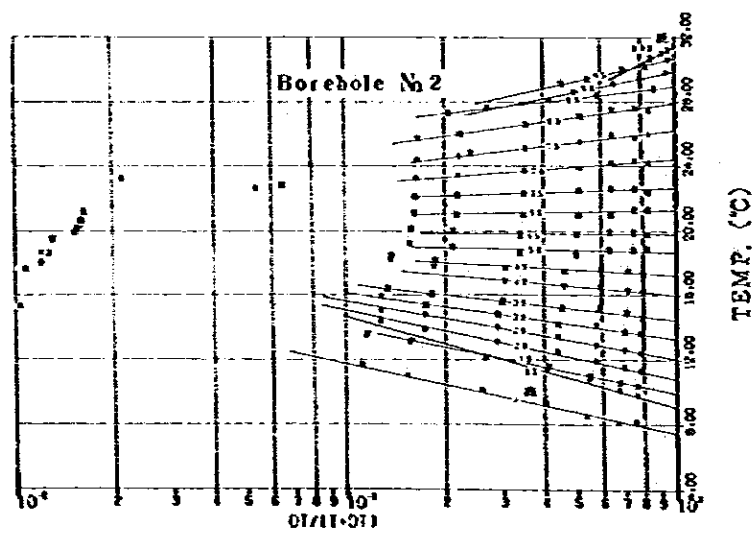
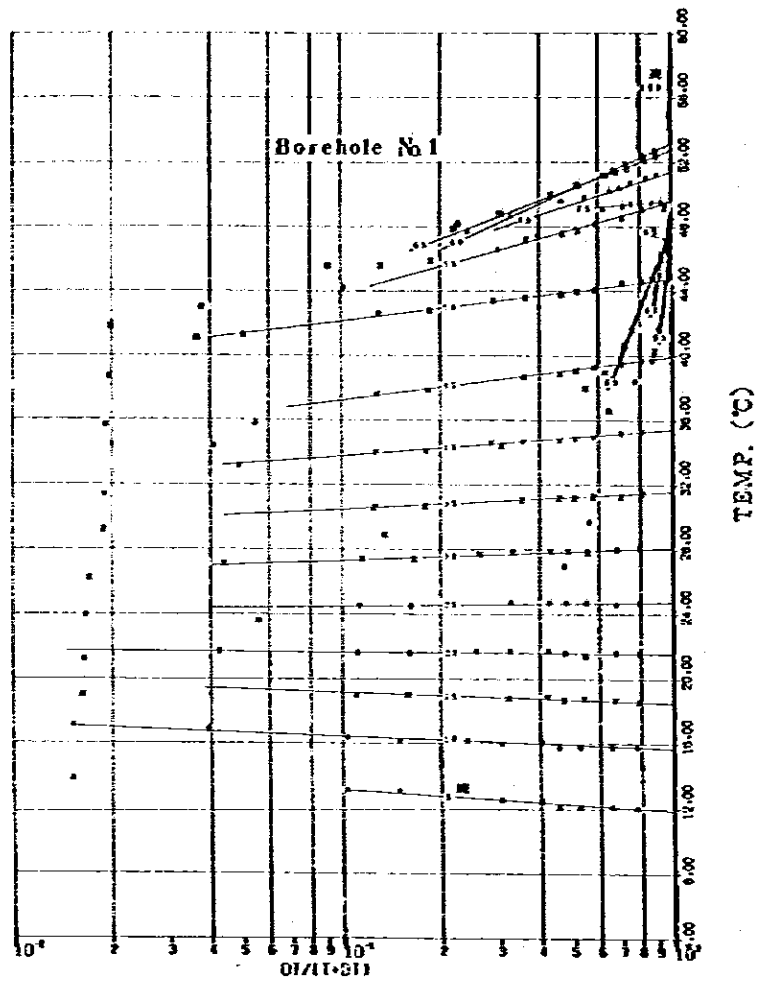


Fig. A-2-4 Examples of estimation of equilibrium temperature

Line A

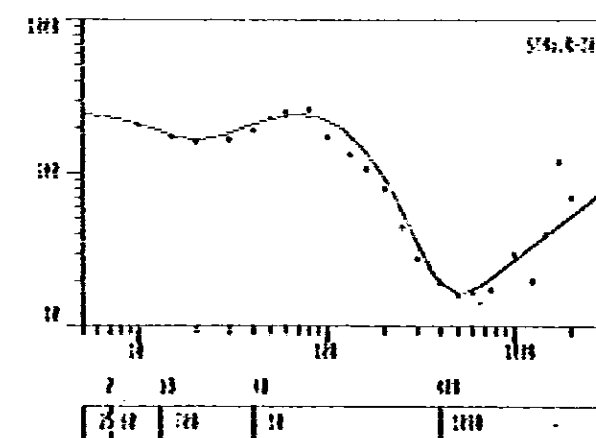
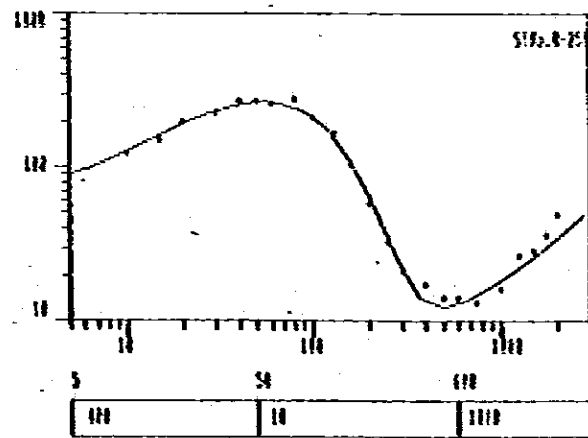
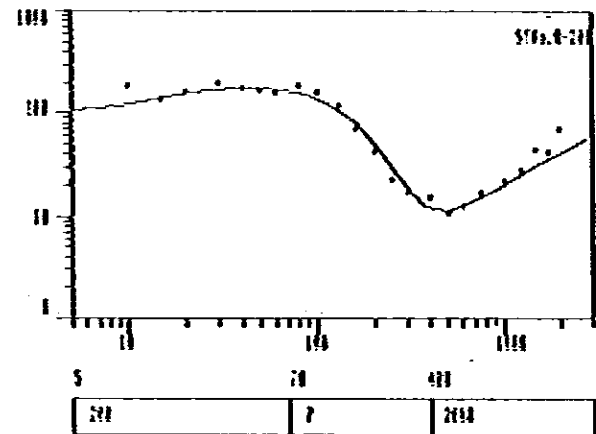
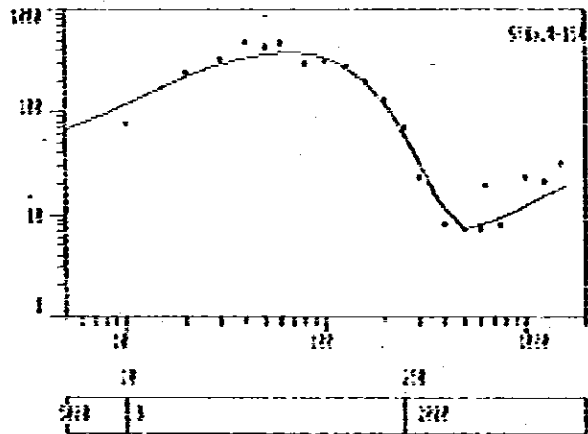
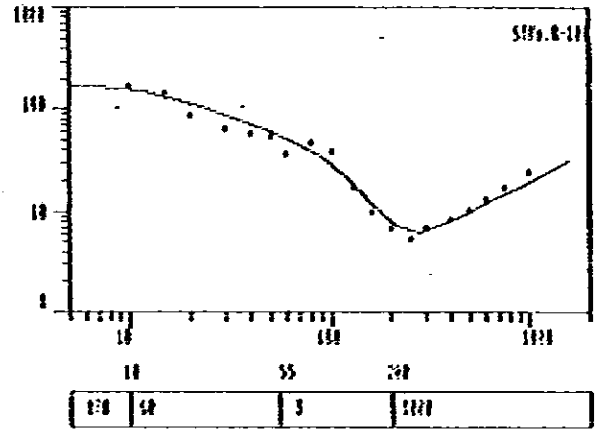
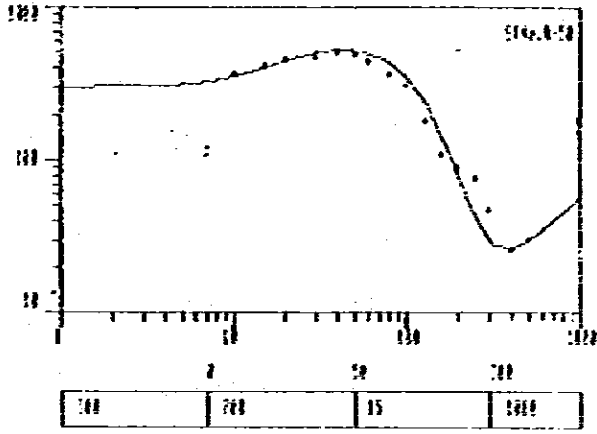


Fig. A-3-4 (1) Analyzed VES curves

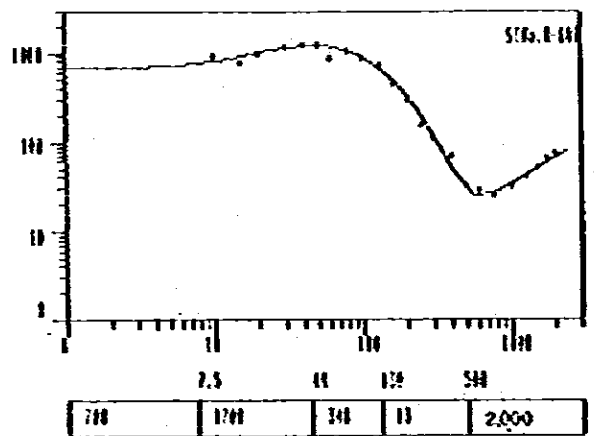
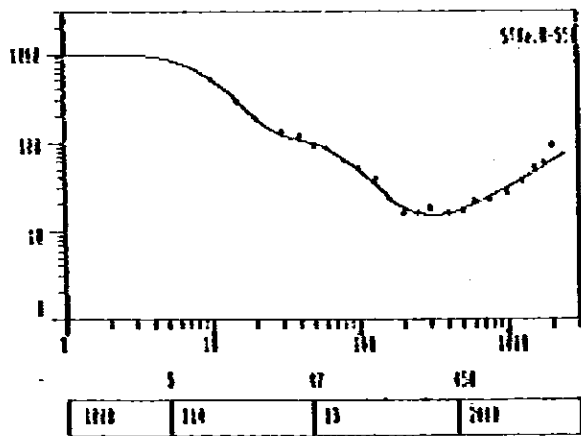
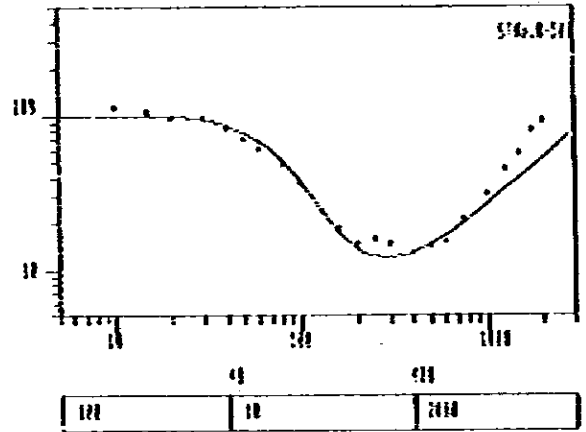
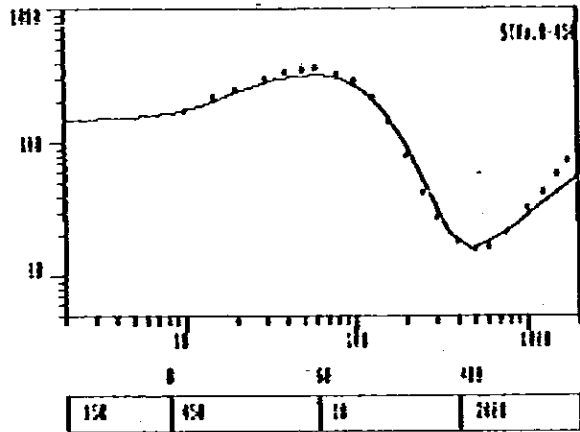
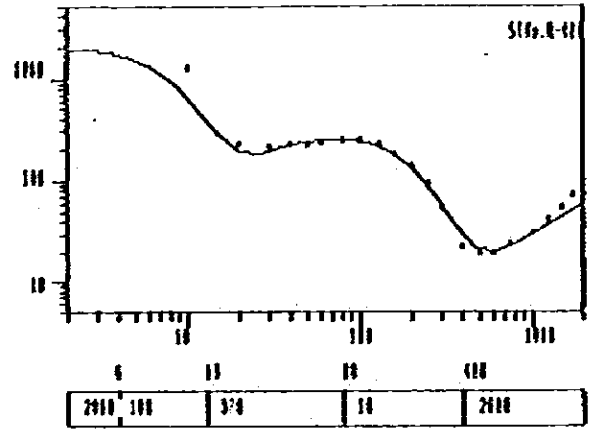
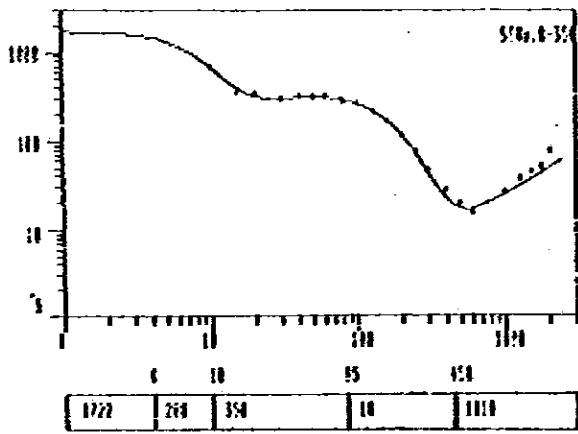


Fig. A-3-4 (■) Analyzed VES curves

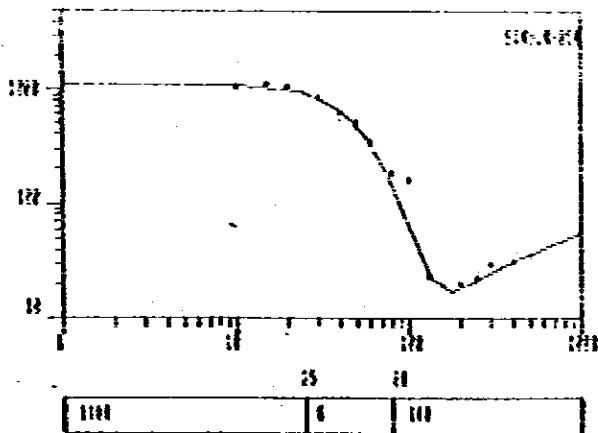
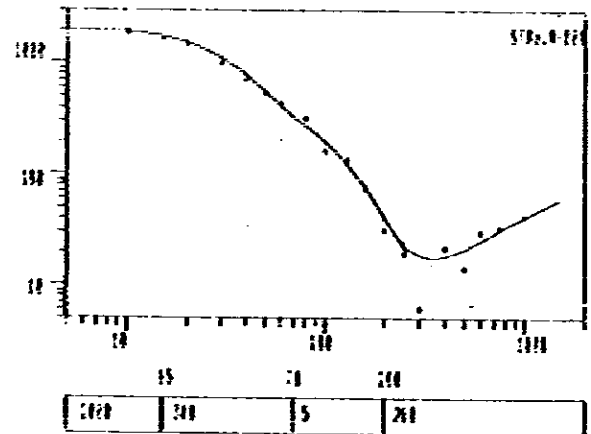
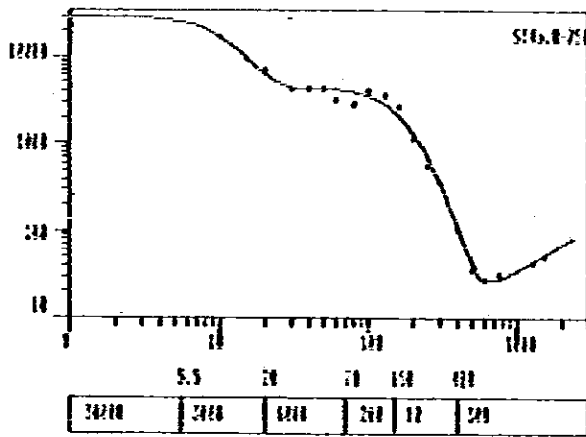
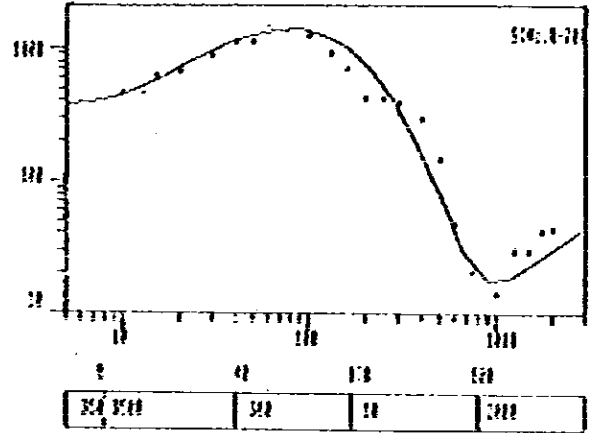
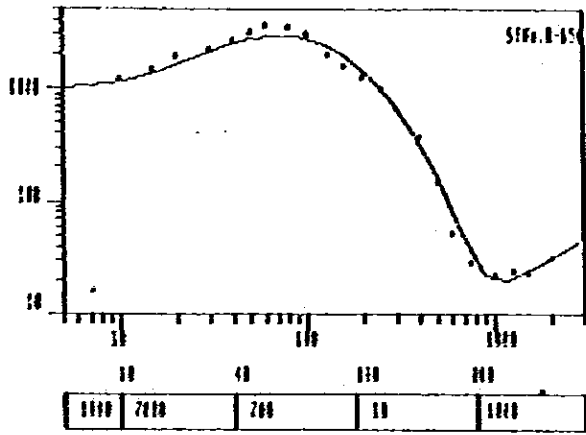


Fig. A-3-4(■) Analyzed VES curves

Line B

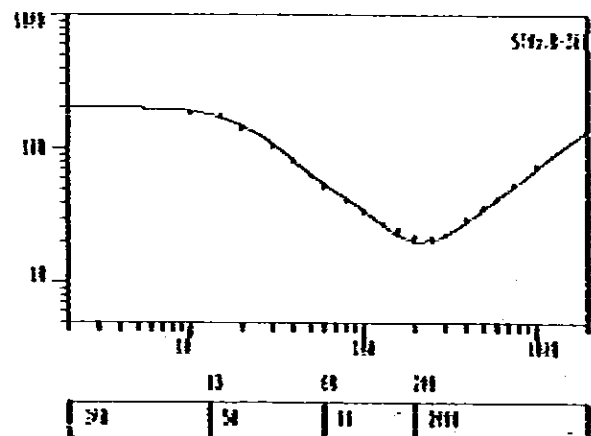
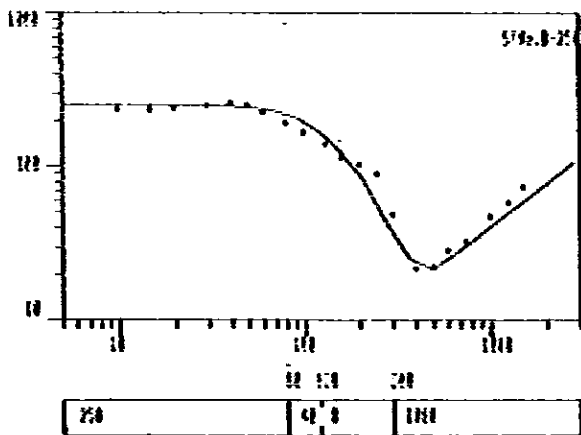
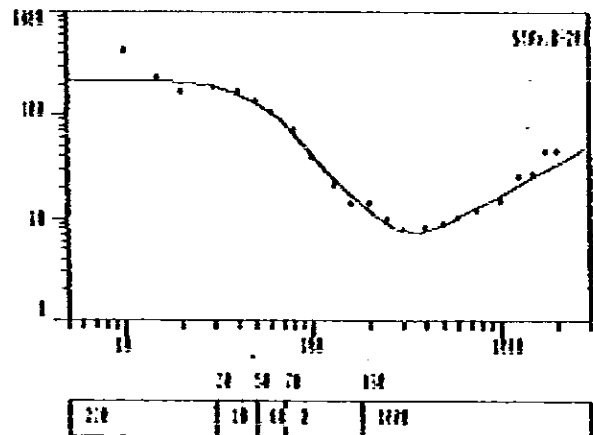
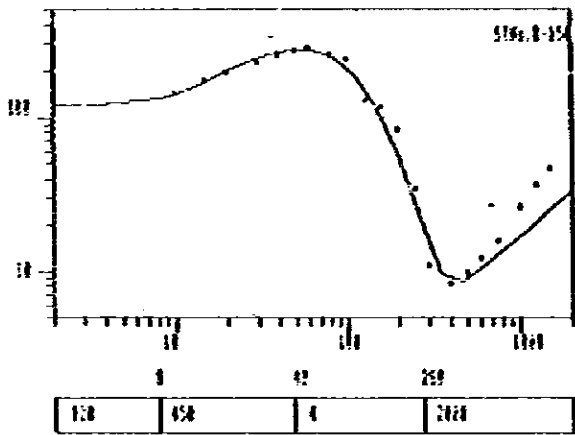
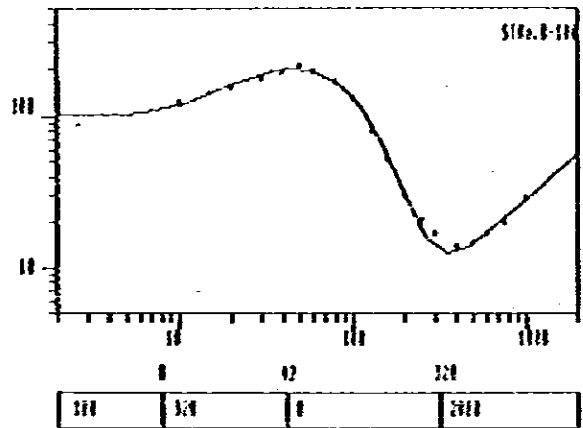
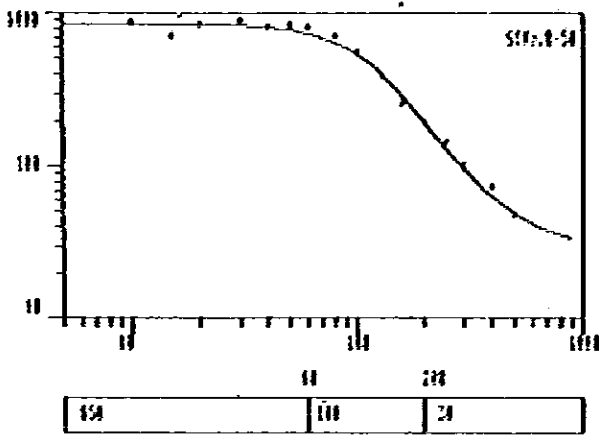
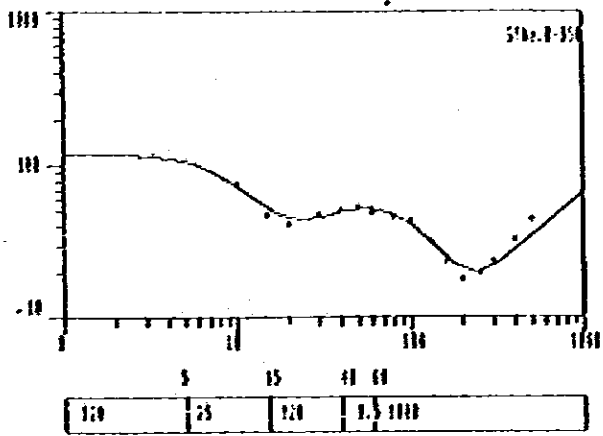


Fig. A-3-4(N) Analyzed VES curves



Line C

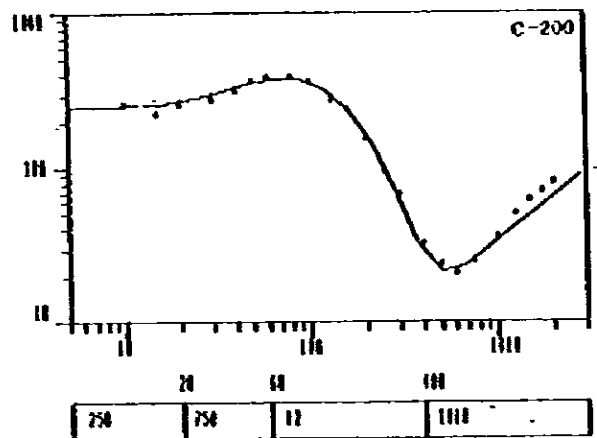
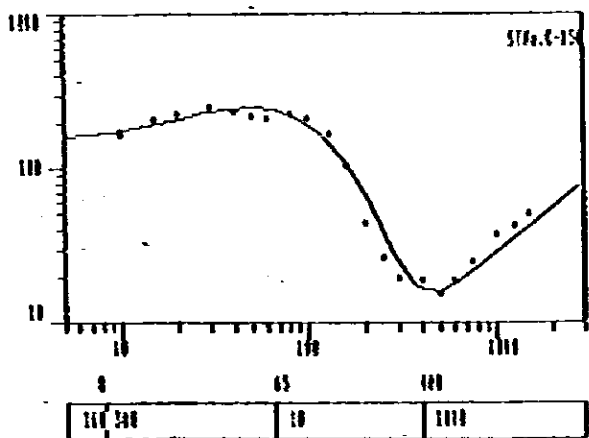
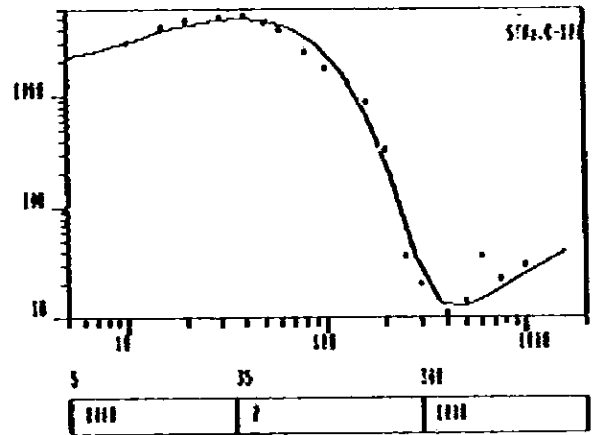
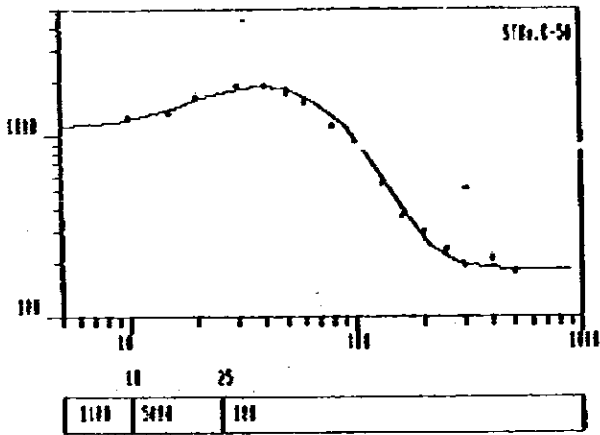
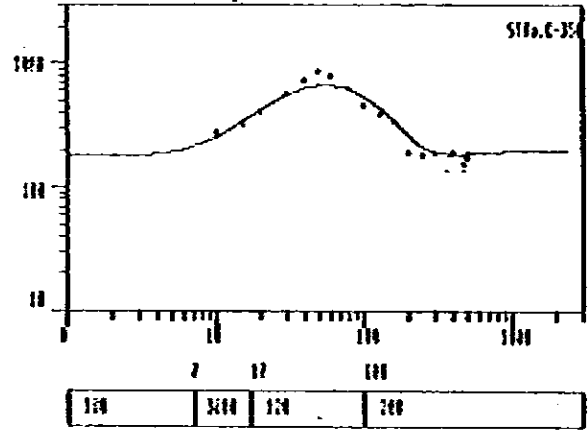
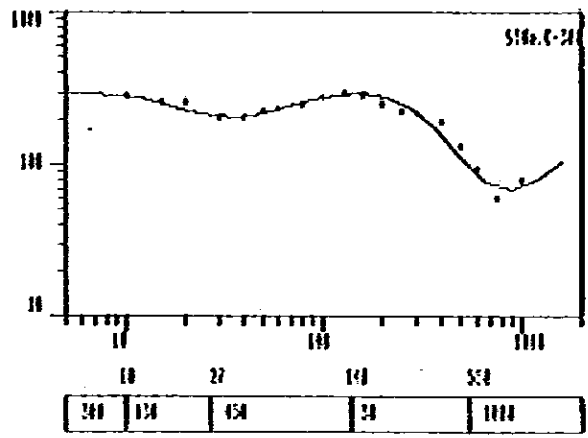
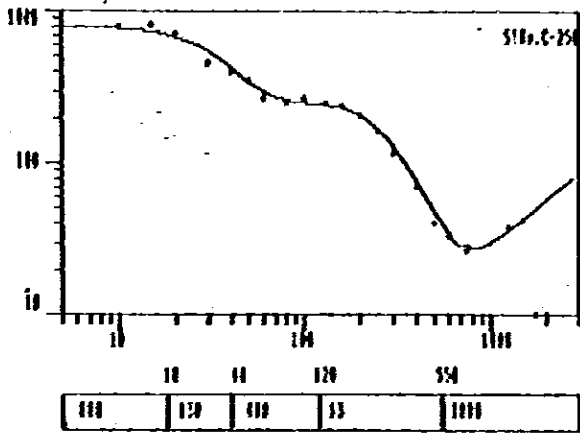


Fig. A-3-4 (V) Analyzed VES curves



Line D

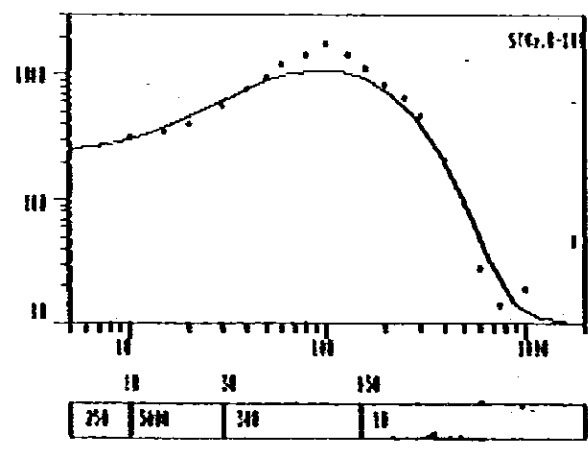
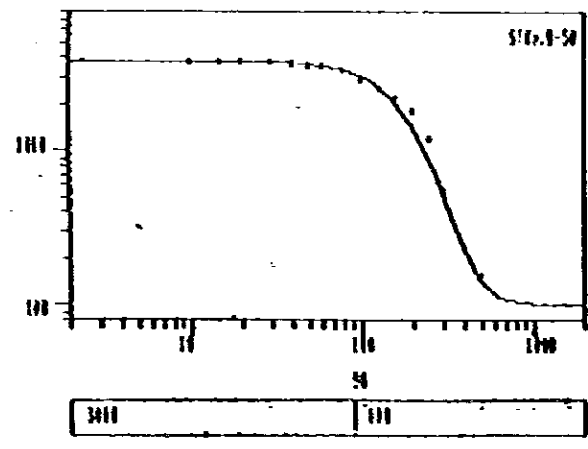


Fig. A-3-4 (M) Analyzed VES curves



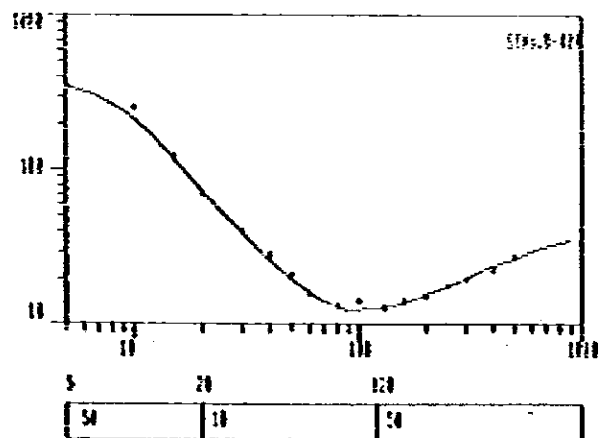
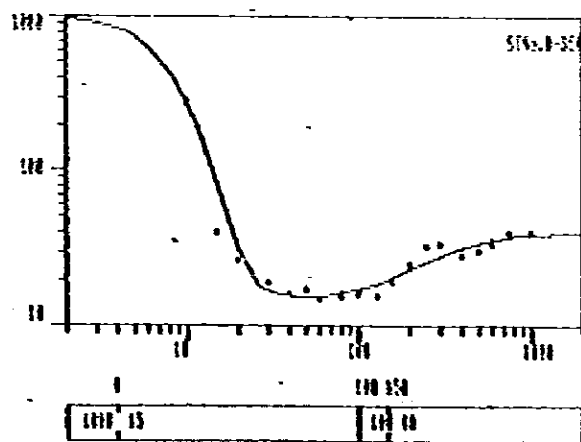
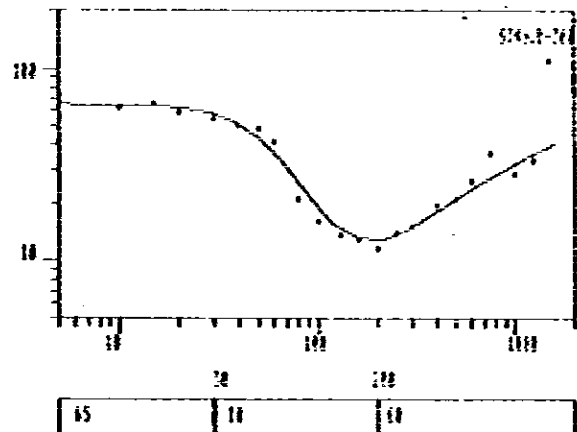
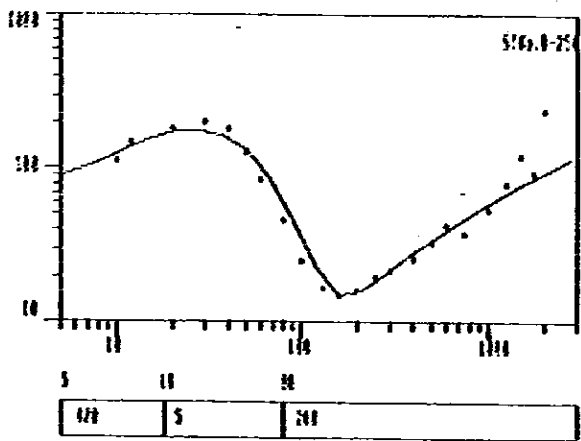
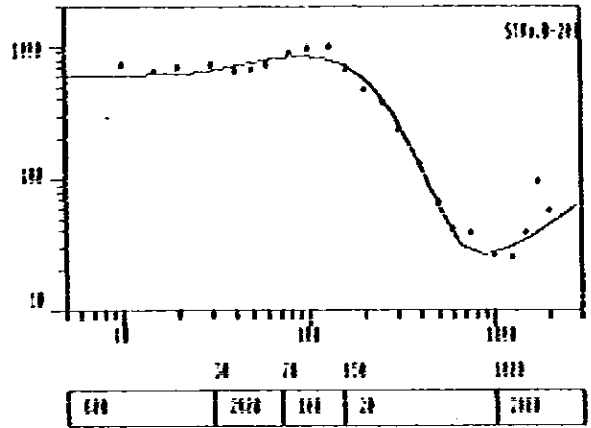
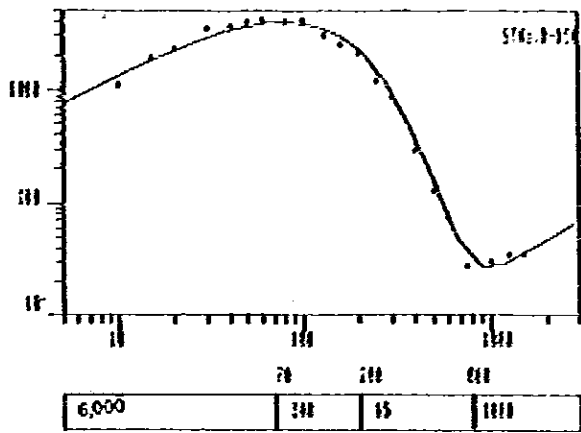


Fig. A-3-4 (11) Analyzed YES curves

Line E

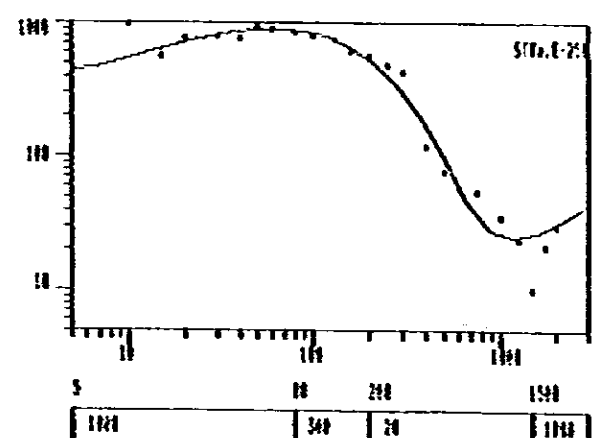
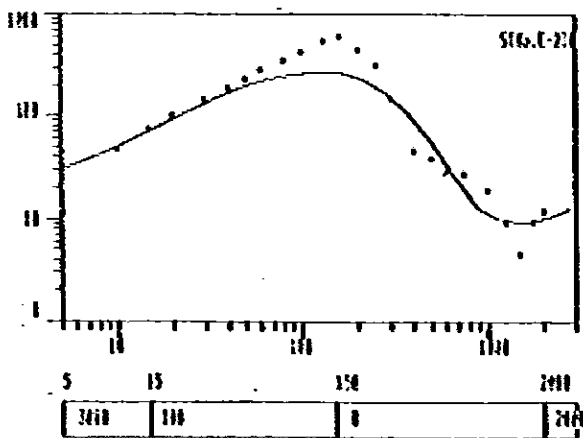
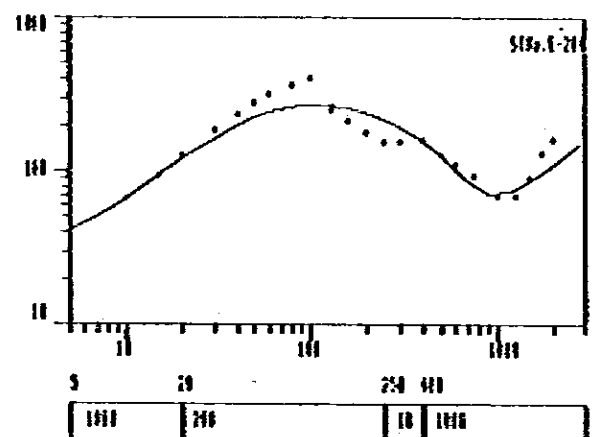
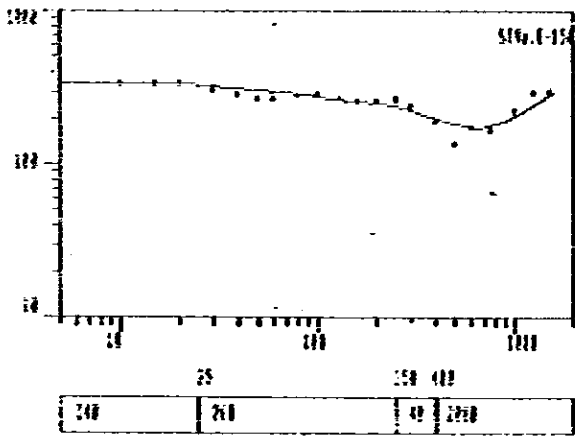
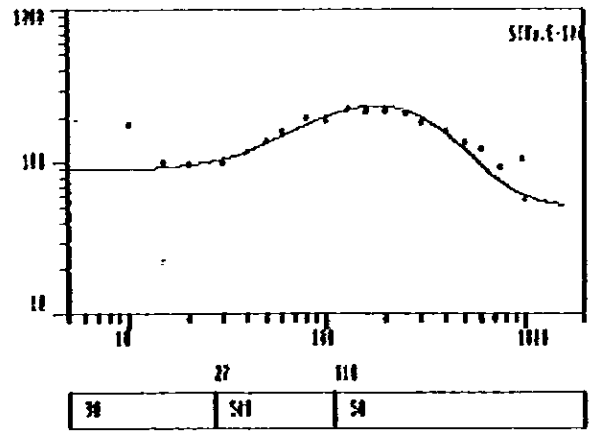
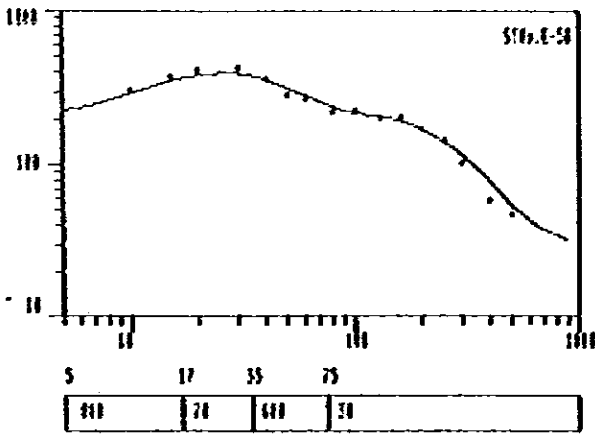


Fig. A-3-4 (VI) Analyzed VES curves

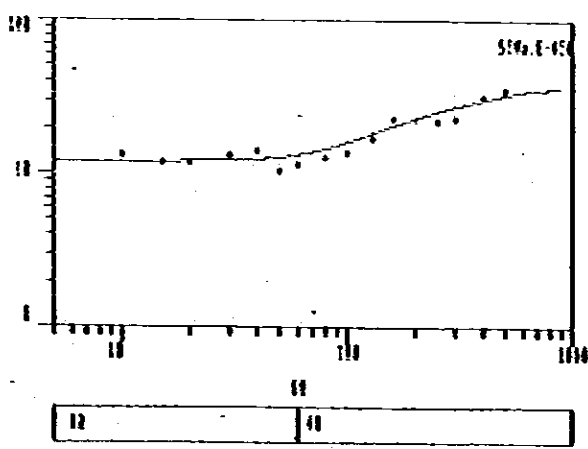
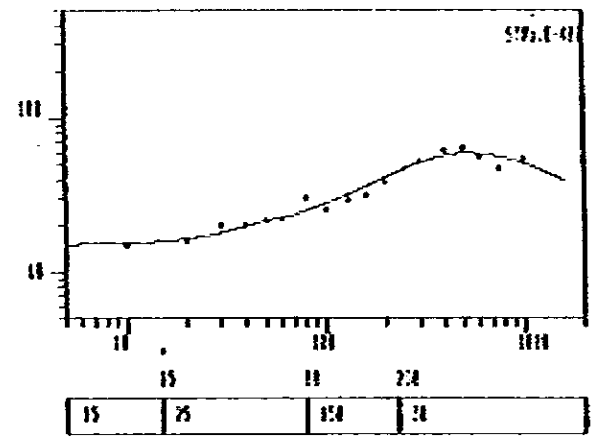
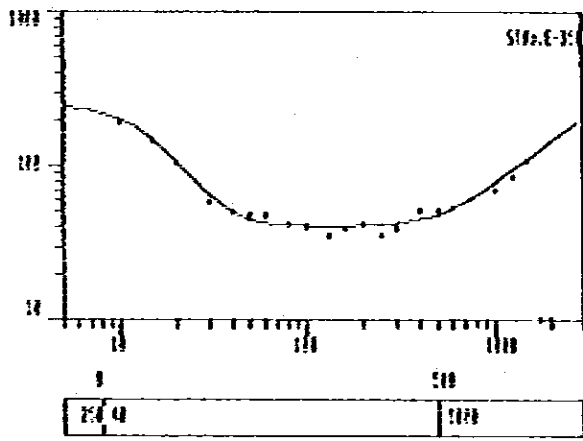
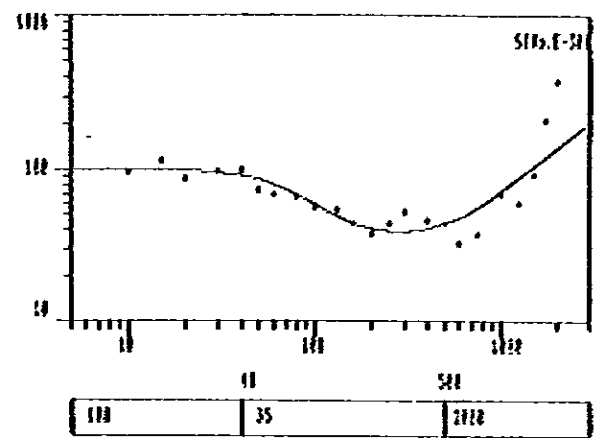
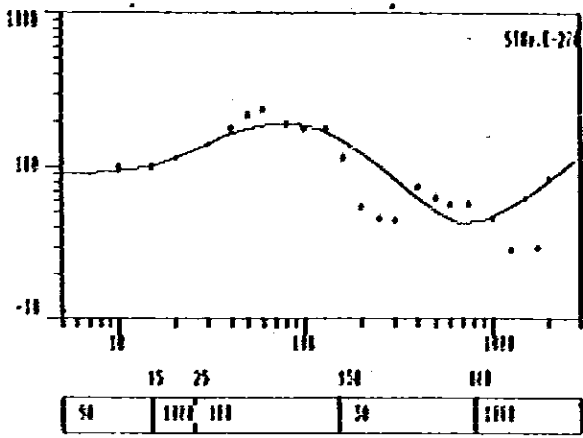


Fig. A-3-4 (K) Analyzed VES curves

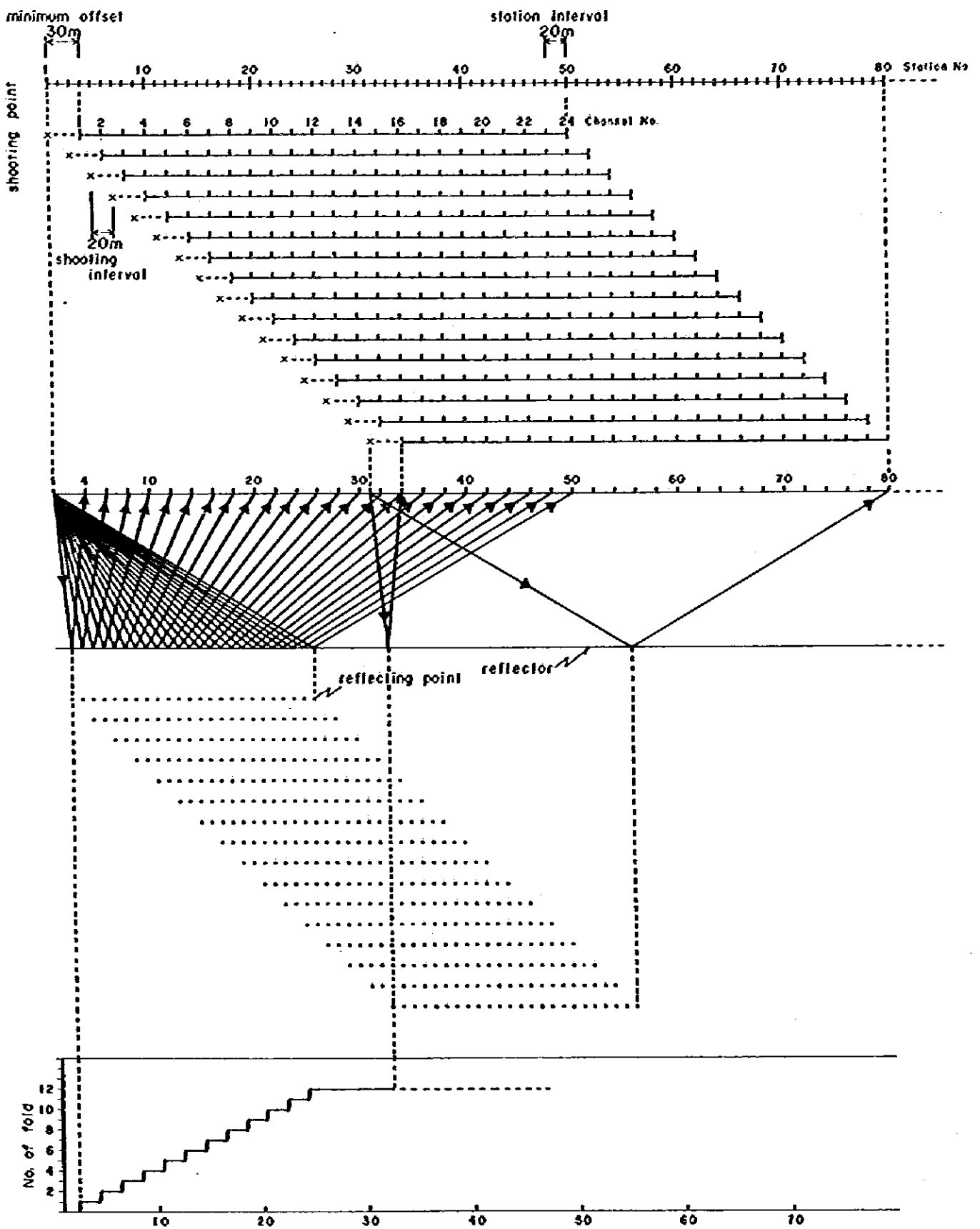


Fig. A-4-3 Schematic diagram of 12-fold common depth point method

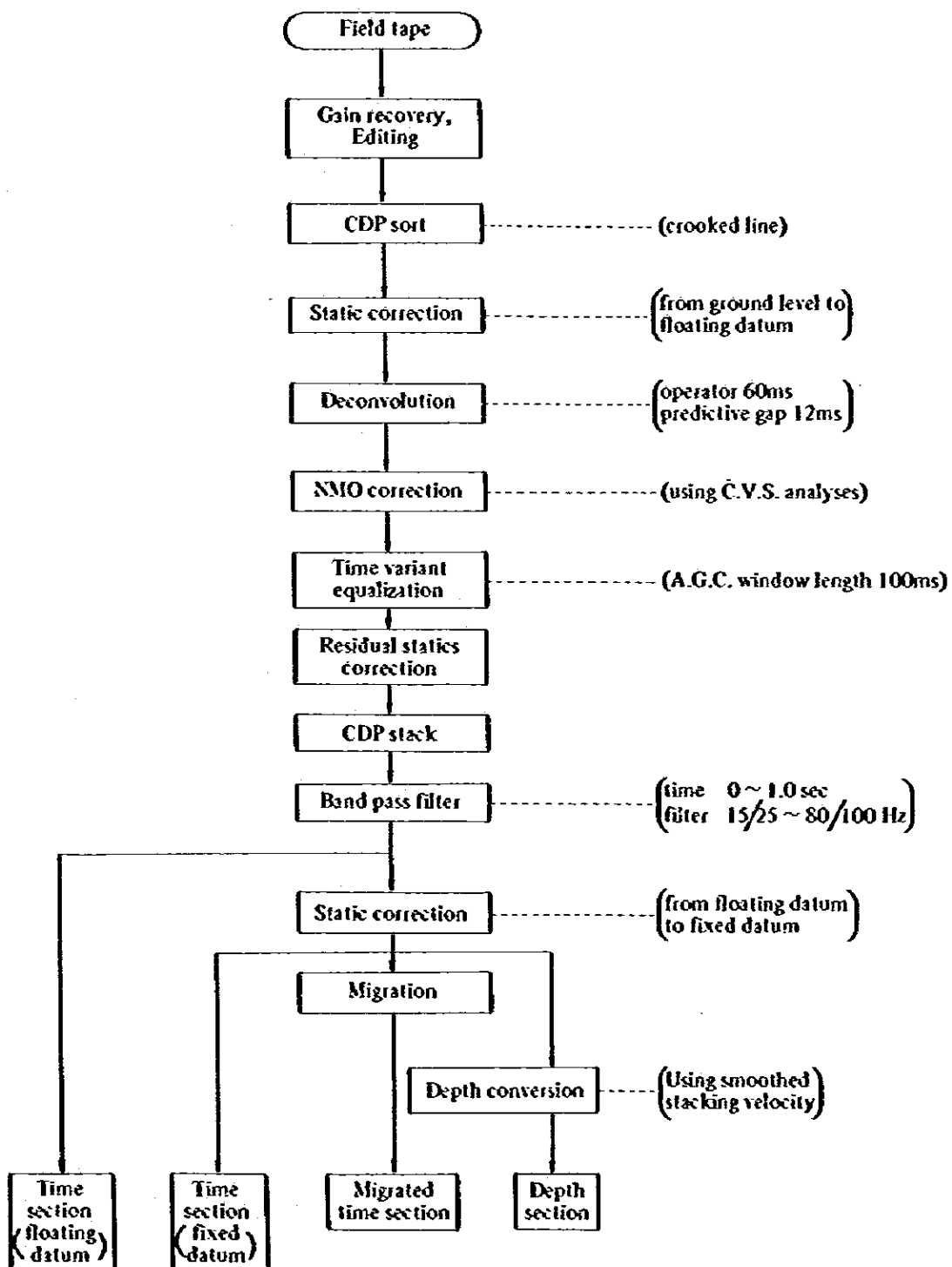


Fig. A-44 Flow chart for seismic data processing

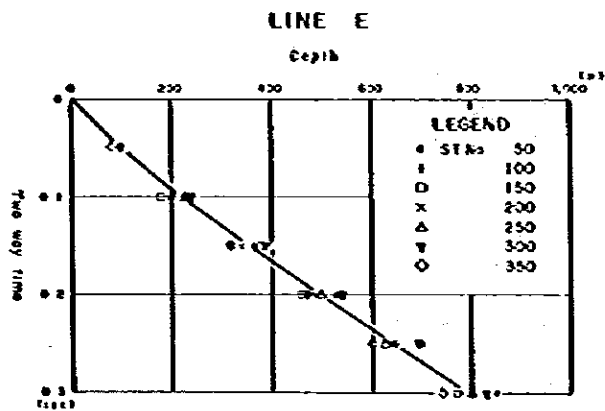
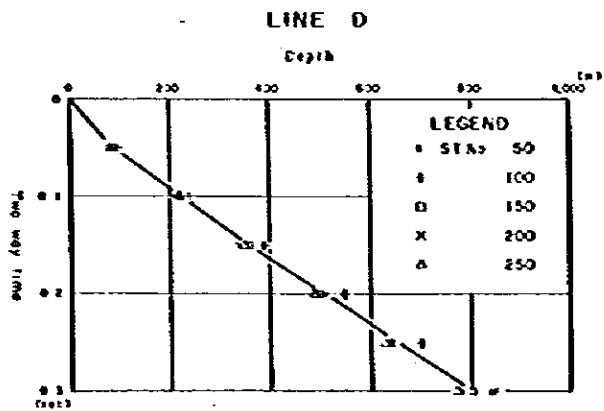
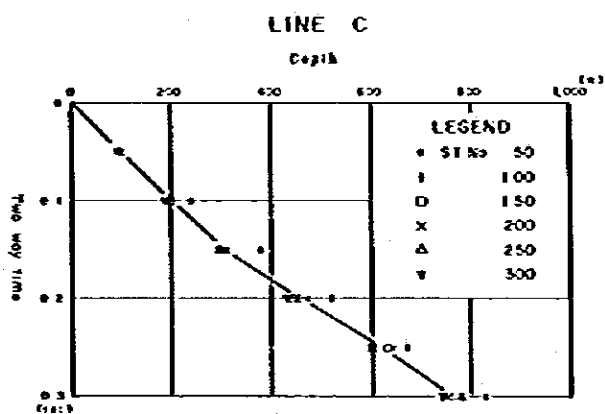
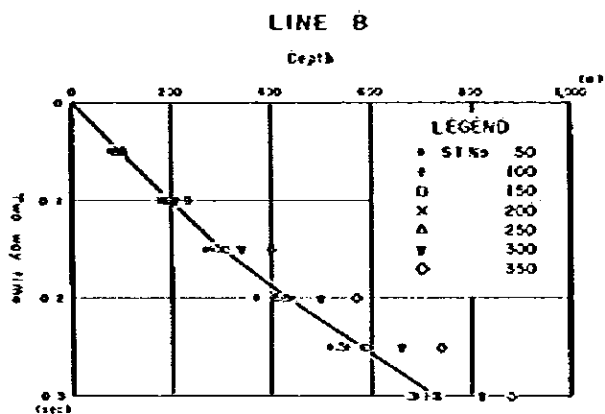
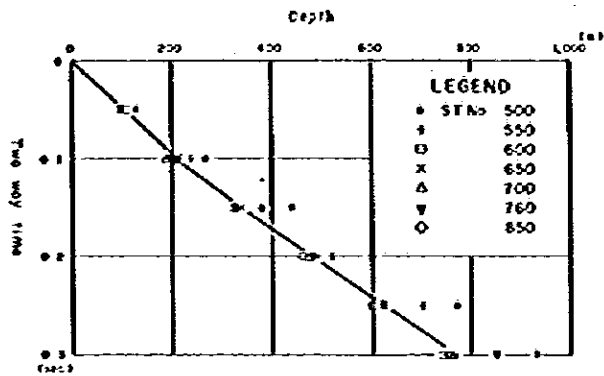
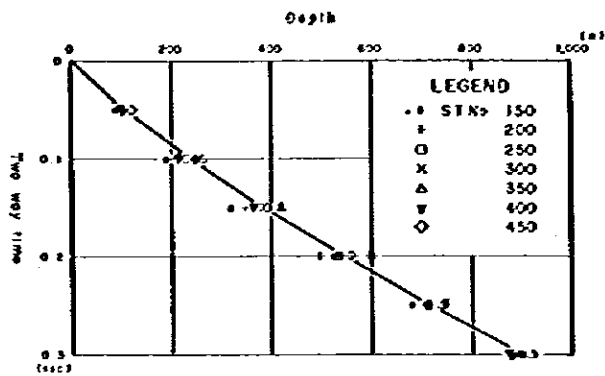


Fig. A-4-6 Relation between two way time and depth



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