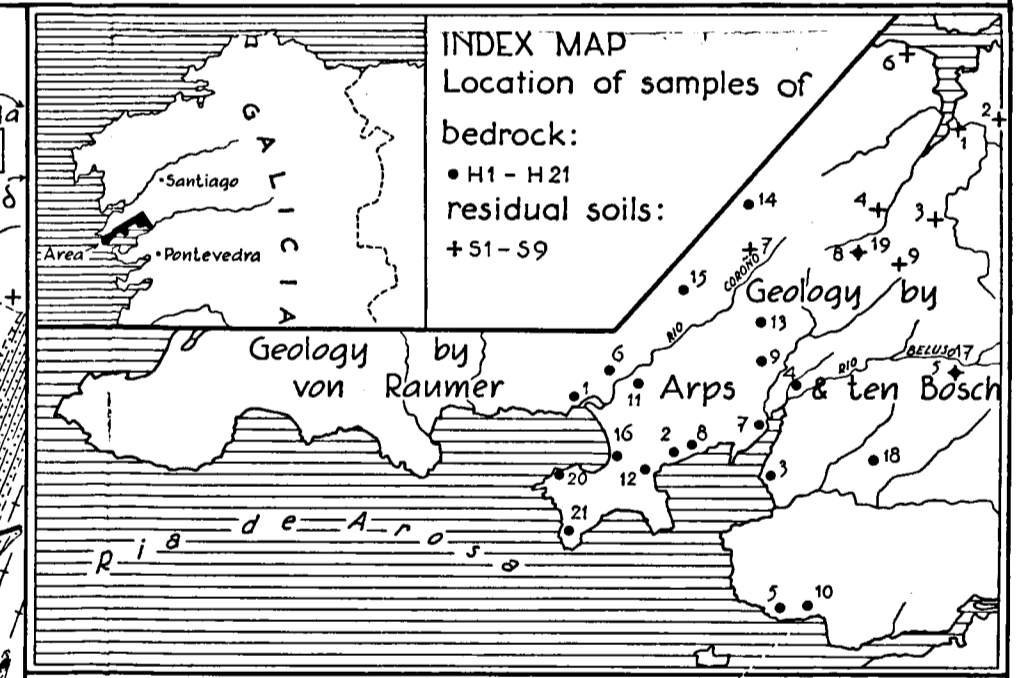
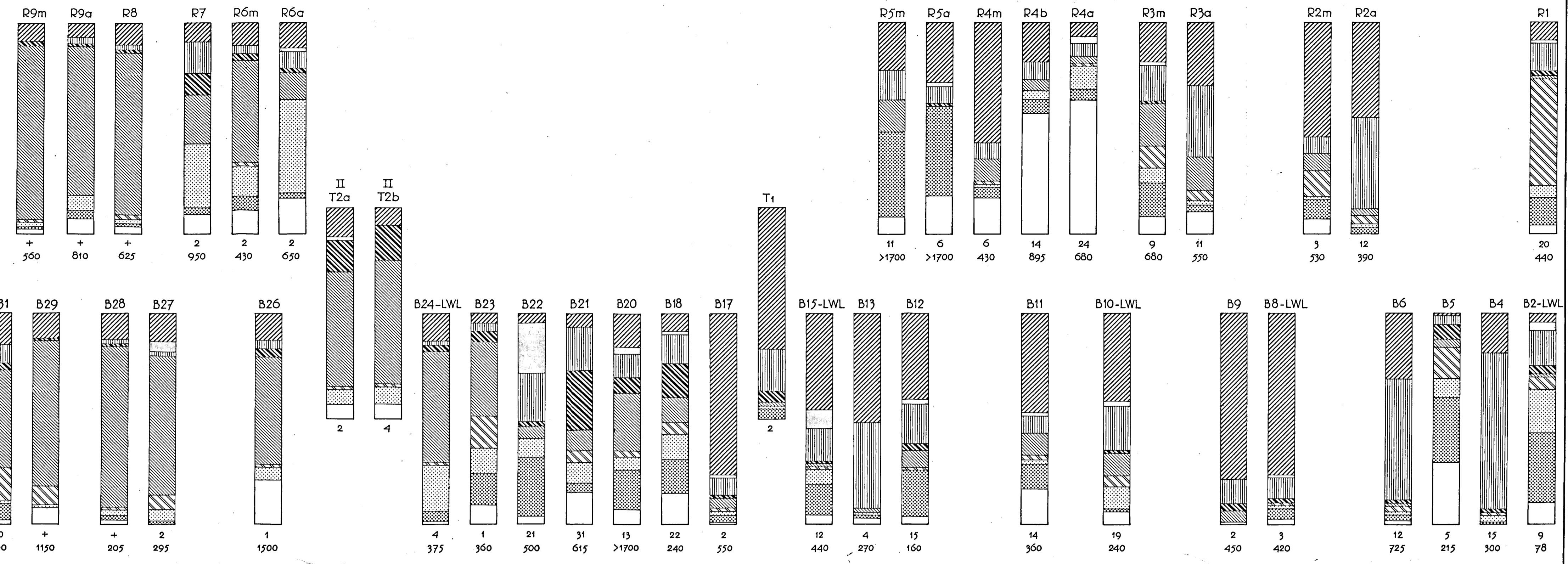
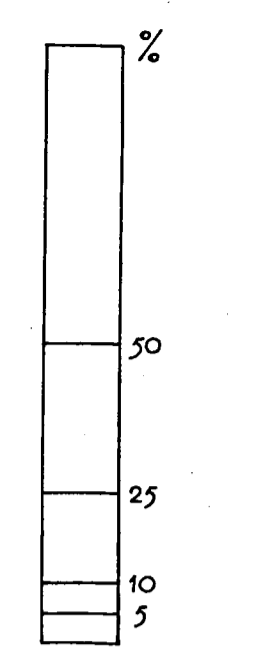


Legend for heavy minerals

- tourmaline
  - zircon
  - garnet
  - staurolite
  - andalusite
  - sillimanite
  - epidote
  - hornblende
  - others
- B = beach sample  
R = river sample  
T = terrace sample
- Fractions:  
II: 150-300 μ  
others: 50-500 μ



**SEDIMENTS AND BEDROCK OF THE NW SHORES OF THE RIA DE AROSA**  
by C.E.S. Arps and H.M. Kluyver

- schists and paragneisses, migmatites
- orthogneisses (plano-linear, glandular)
- amphibolite lenses
- syn-tectonic megacrystall biotite granite
- syn-tectonic two-mica granites (oriented and phyllonitic)
- post-tectonic biotite-(hornblende) granite
- post-tectonic megacrystall two-mica granite
- dolerite, pegmatite, aplite, granite porphyry
- terrace-deposits
- recent beaches and dunes
- strongly weathered rock, colluvium

B5 beach-sample  
B37 beach-sample with granulometric analysis  
R3 river-sample  
T1 terrace-sample  
— fault  
□ refers to maps in the text

Scale 1:50,000  
Realizado de acuerdo con la Comisión Nacional de Geología C.S.G., No. 105, 17-2-69

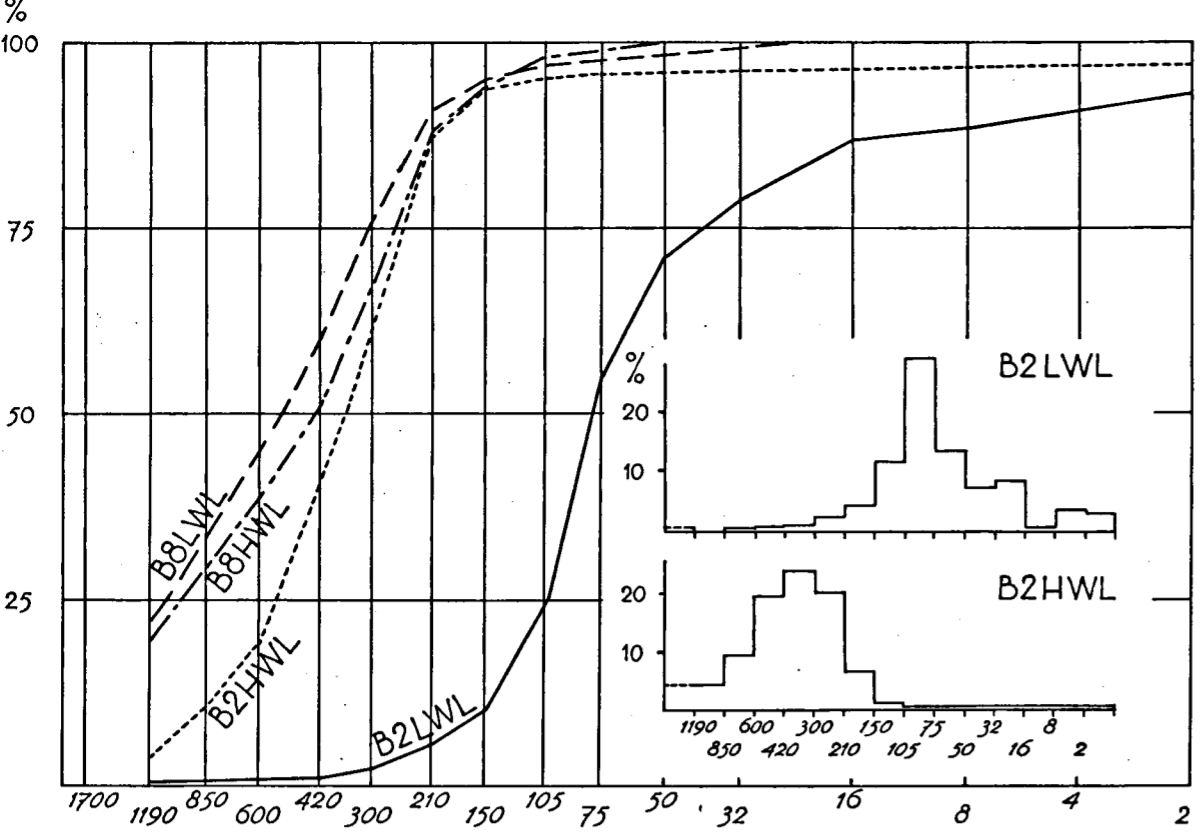


Fig. 10

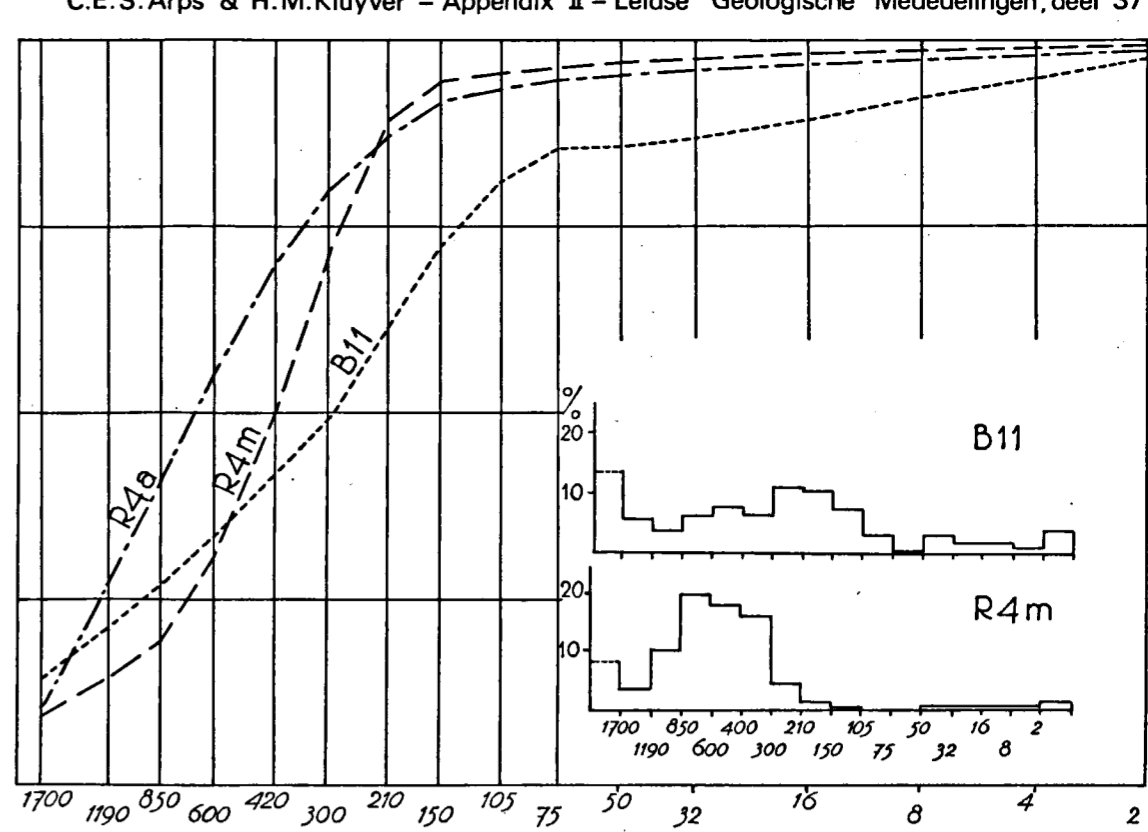


Fig. 11

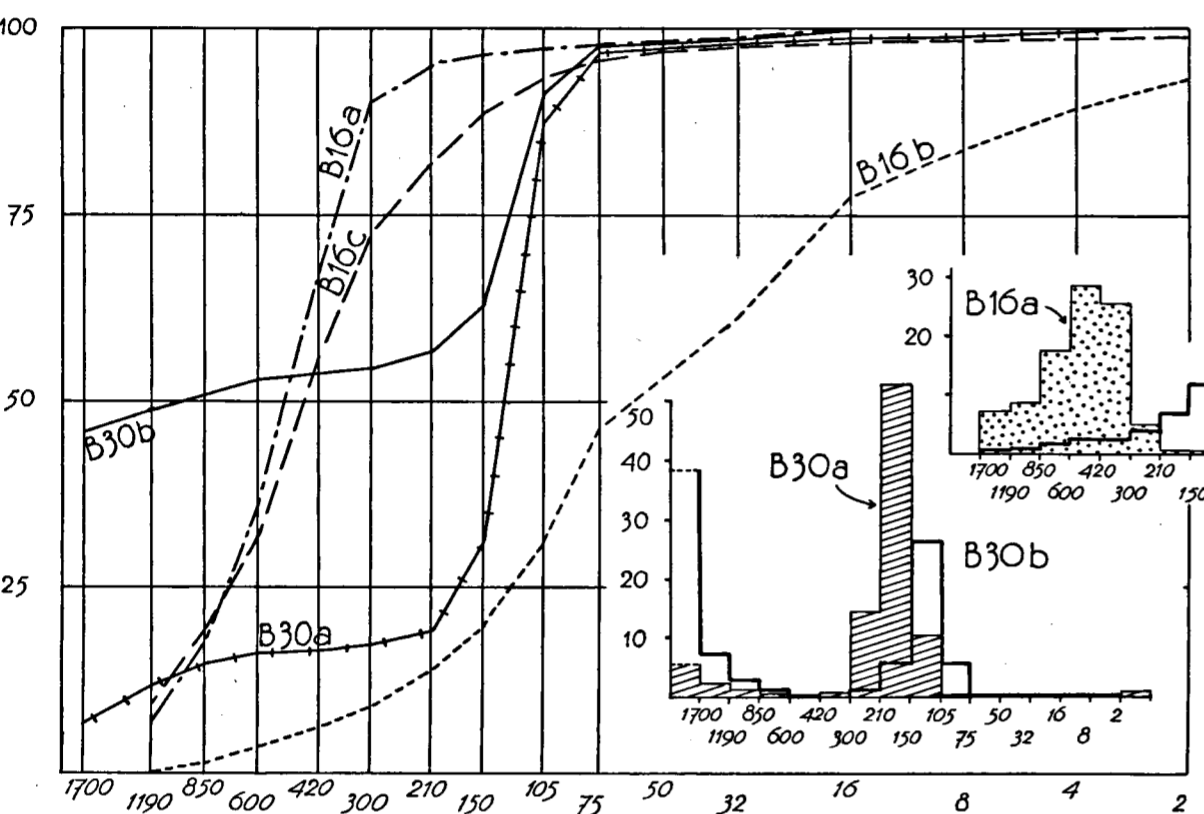


Fig. 12

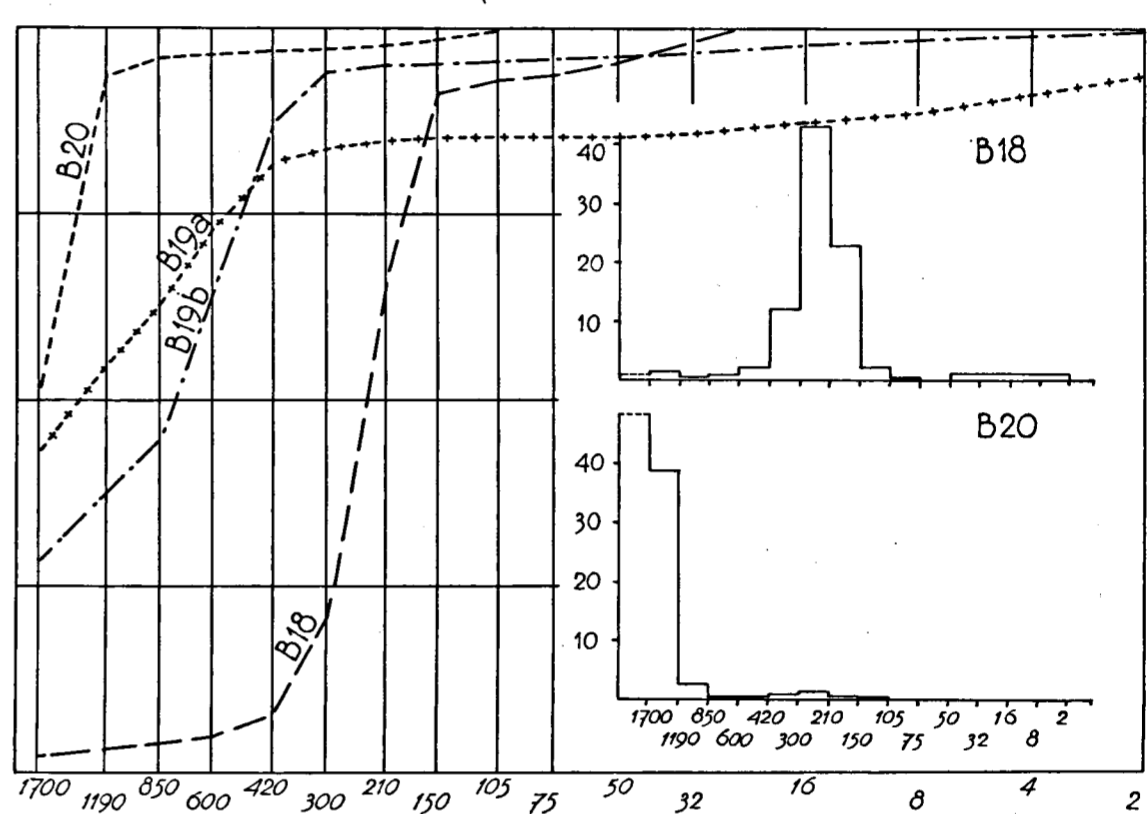


Fig. 13

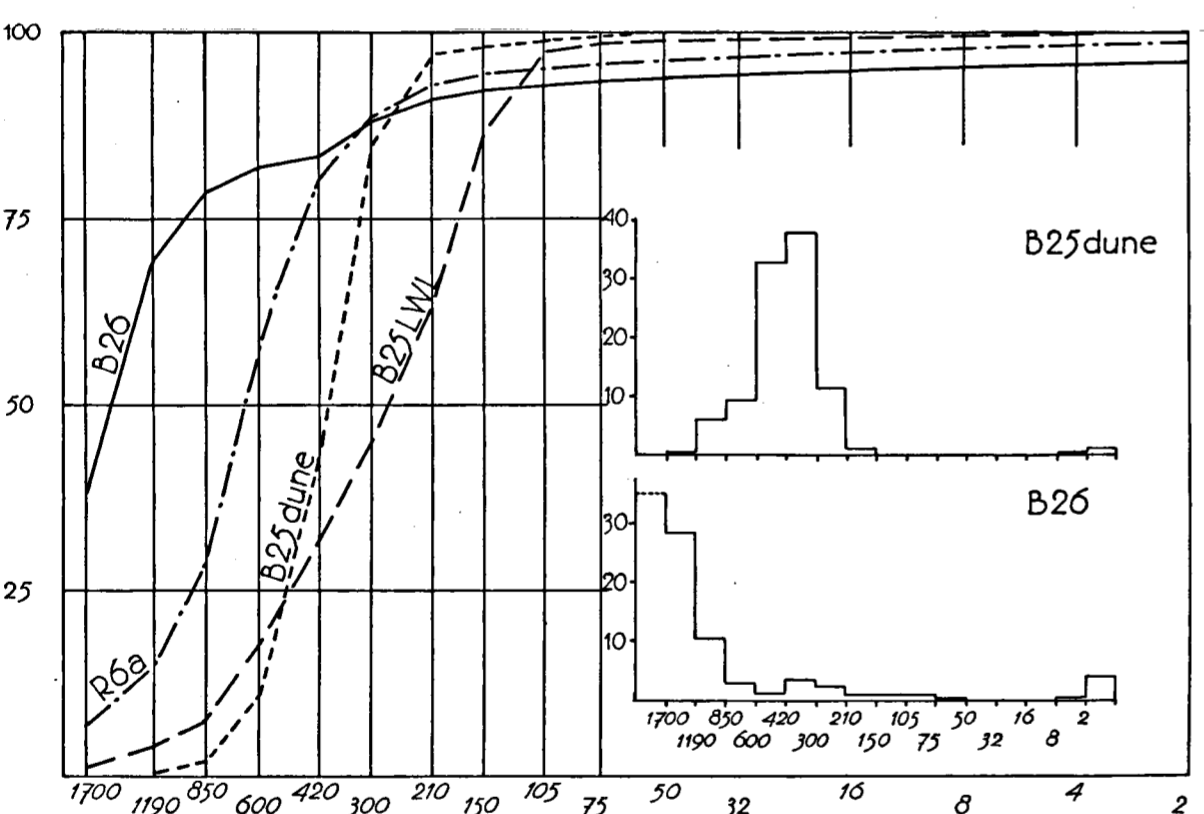


Fig. 14

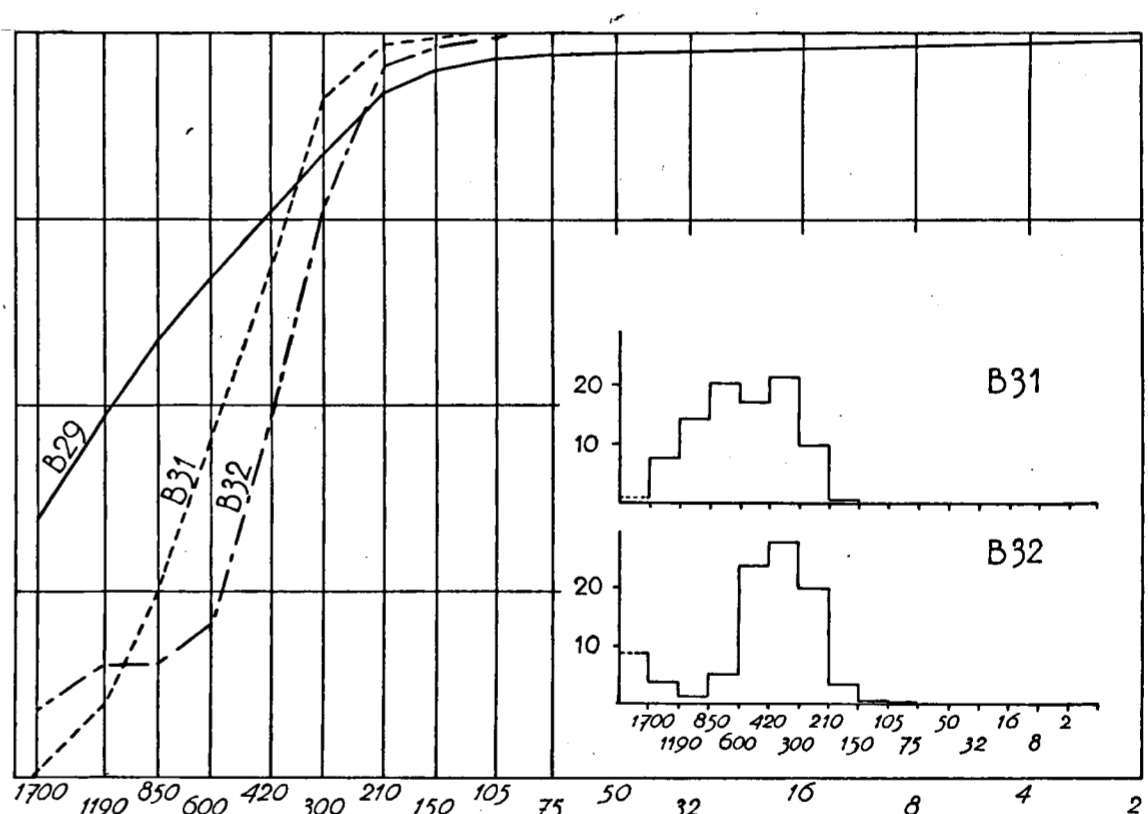


Fig. 15

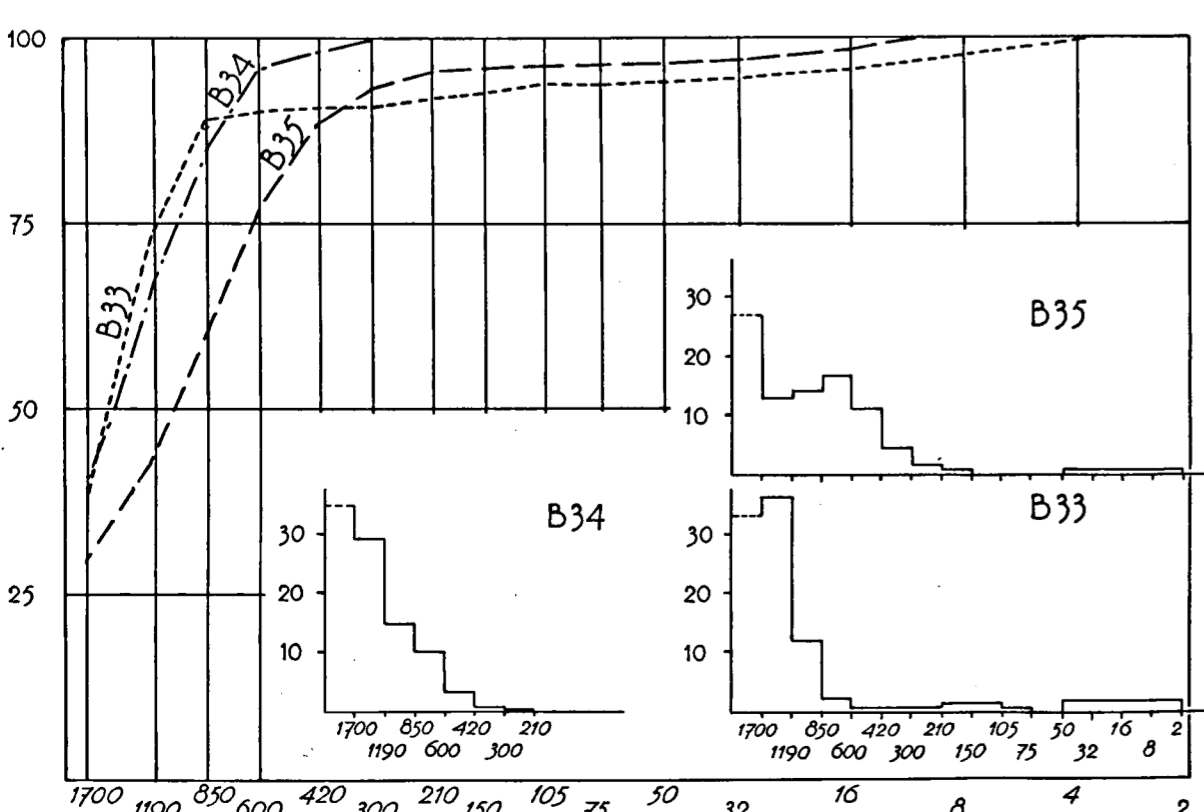


Fig. 16

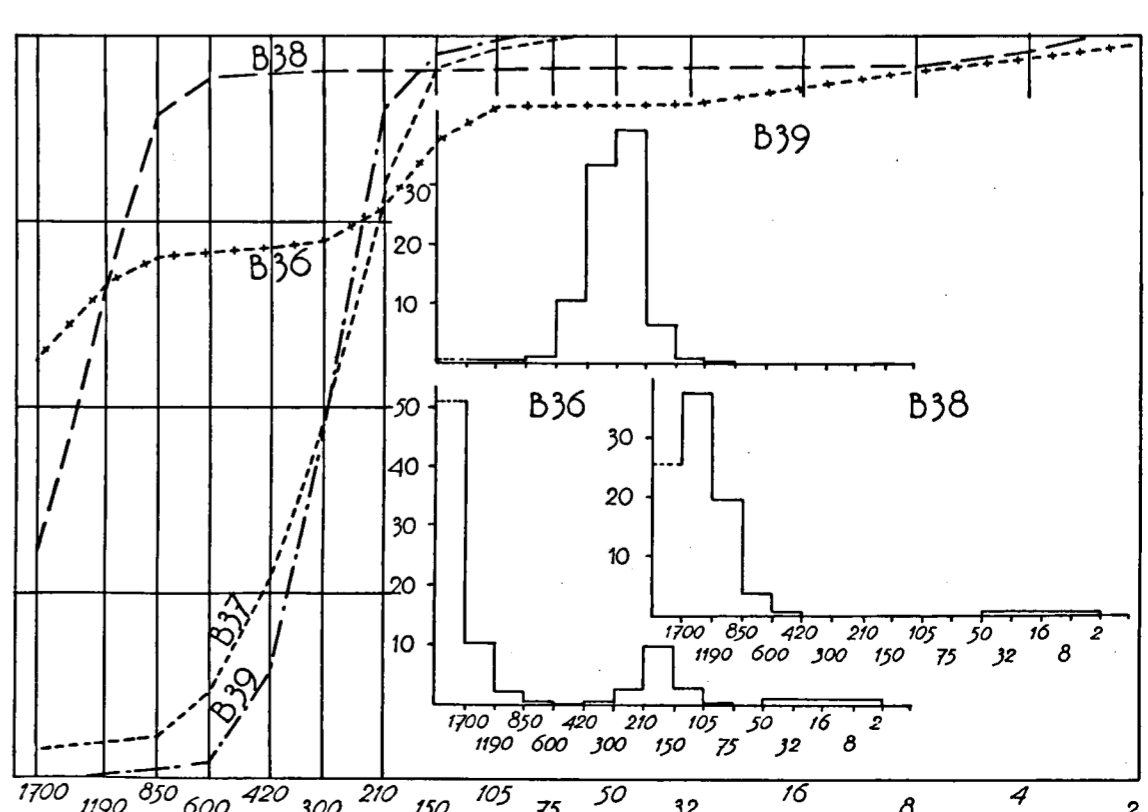


Fig. 17

