

Plates

Explanations of Plates

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- Figure 2. The Yaoroshi Formation at the type locality (Yaoroshi) along the Iruma River, Hanno City.

Plate 2

- Figure 1. Fine grained pumices of the Yaoroshi Formation at the type locality.
- Figure 2. The boundary of the Hanno Formation (above) and the Yaoroshi Formation (below) along the Koma River at Kinchakuden, Hidaka City.

Plate 3

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Plate 4

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Plate 5

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Plate 6

- Figure 1. "Tama Volcanic Ash" at Kamikayama, Hidaka City (after Kanto Loam Research Group, 1965). The white pumice bed at the middle part is called as the Kamikayama Pumice Bed 2 (Kap-2).
- Figure 2. "Tama Volcanic Ash" at Kamiyamaguchi, Tokorozawa City. The white pumices of the upper part is the Kap-2. The Biotite bearing Ash Zone (Bi) is about 1 meter below the Kap-2.

Plate 7

Figure 1. The Kaneko-dai Gravel and the Kanto Volcanic Ash at Nihongi, Iruma City. The Pumice Bed I of the Kiso Ontake Volcano (Pm-I) and the Sanshokuaisu Pumice Bed (SIP) are included in the Kanto Volcanic Ash.

Figure 2. The Tokorozawa-dai Gravel and the Kanto Volcanic Ash at Hongo, Tokorozawa City. The Tokyo Pumice Bed (TP), the Obara-dai Pumice Bed (OP), the Pm-I and the SIP in the Kanto Volcanic Ash.

Plate 8

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Figure 1. The Tachikawa Volcanic Ash and the Tachikawa Gravel.

Figure 2. Aira-Tn Volcanic Ash (AT) in the Tachikawa Volcanic Ash at Koiwai,
Hanno City.

Figure 1

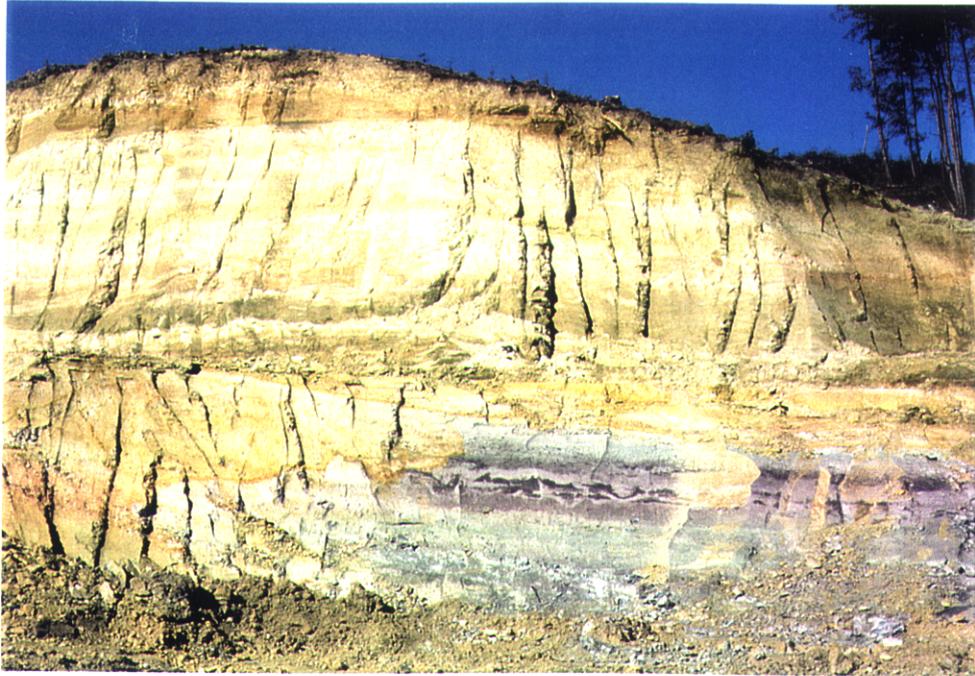


Figure 2



Figure 1

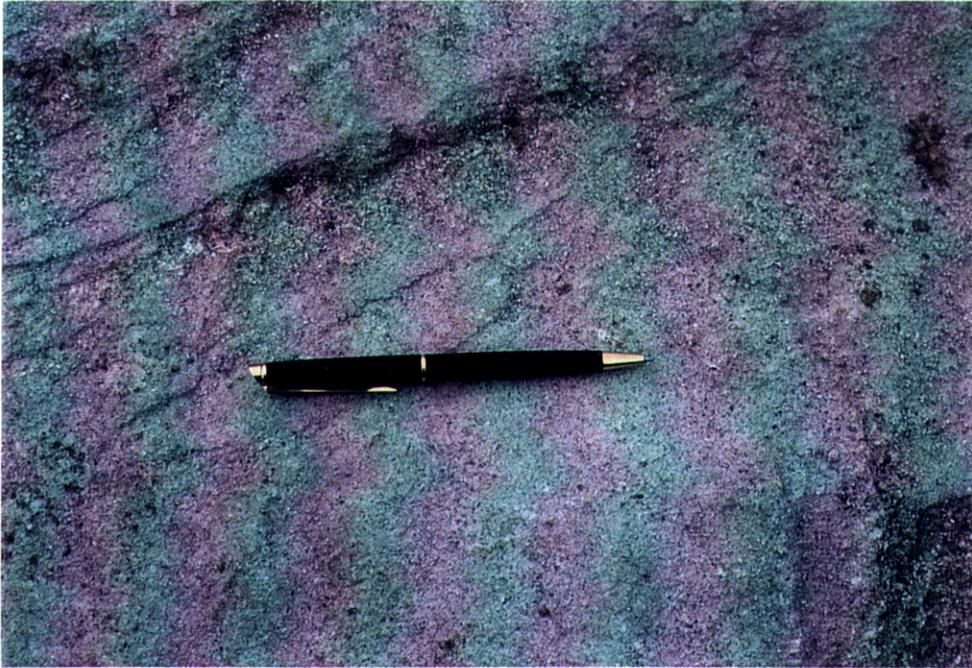


Figure 2



Hanno
Formation

Yaoroshi
Formation

Figure 1



Figure 2



Figure 1

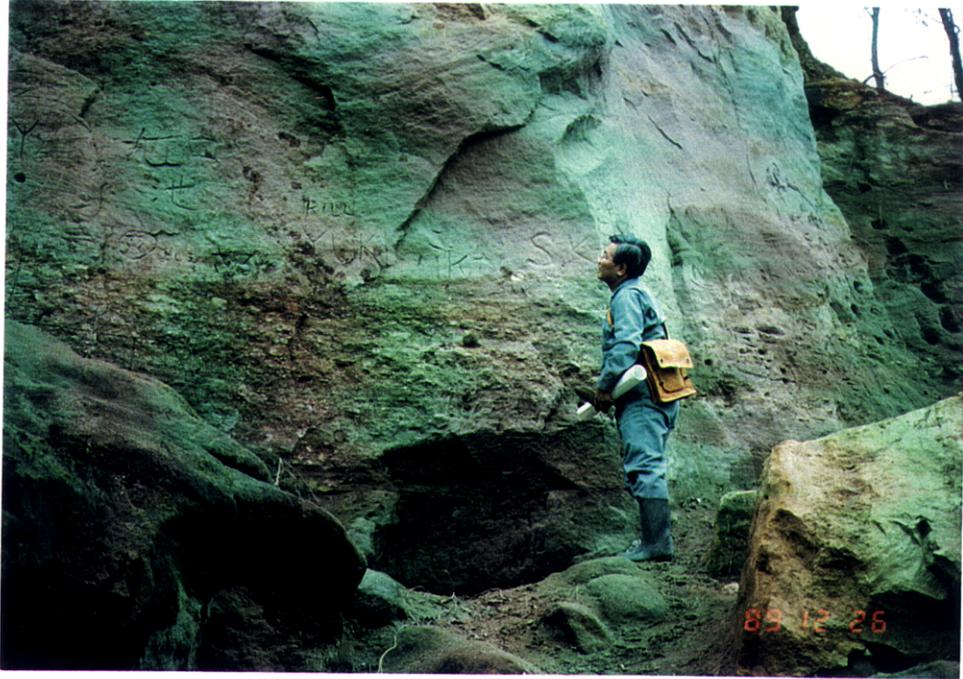


Figure 2



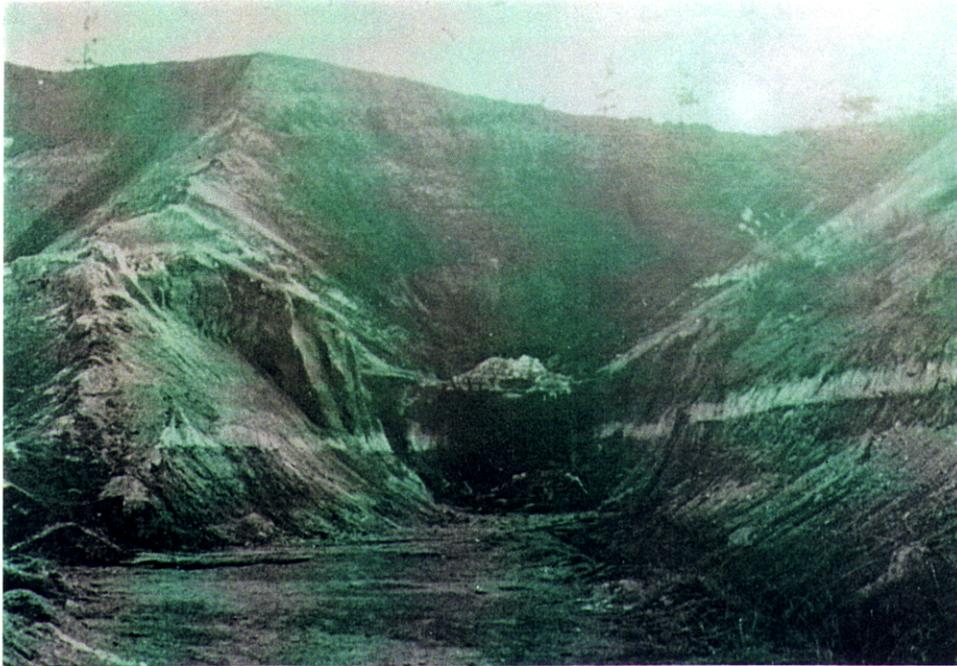
Figure 1



Figure 2



Figure 1



Kap-2

Figure 2



Kap-2

Bj

Figure 1

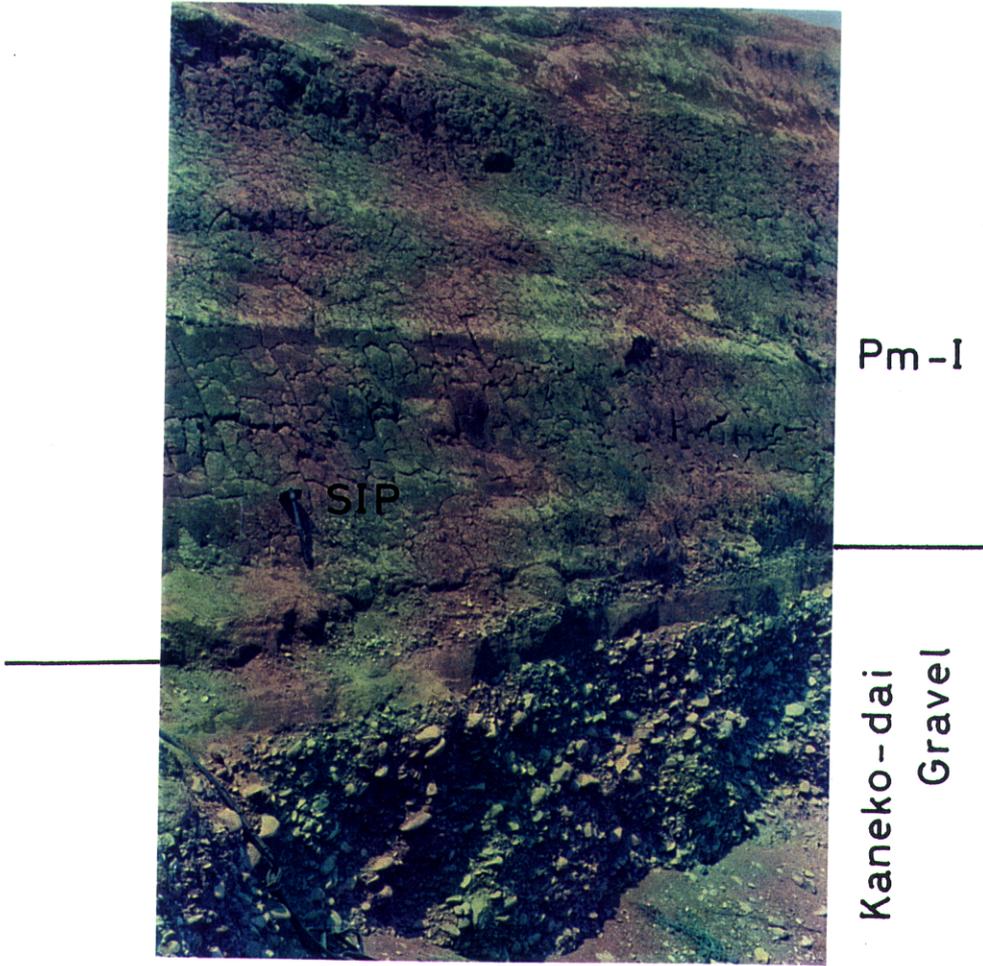


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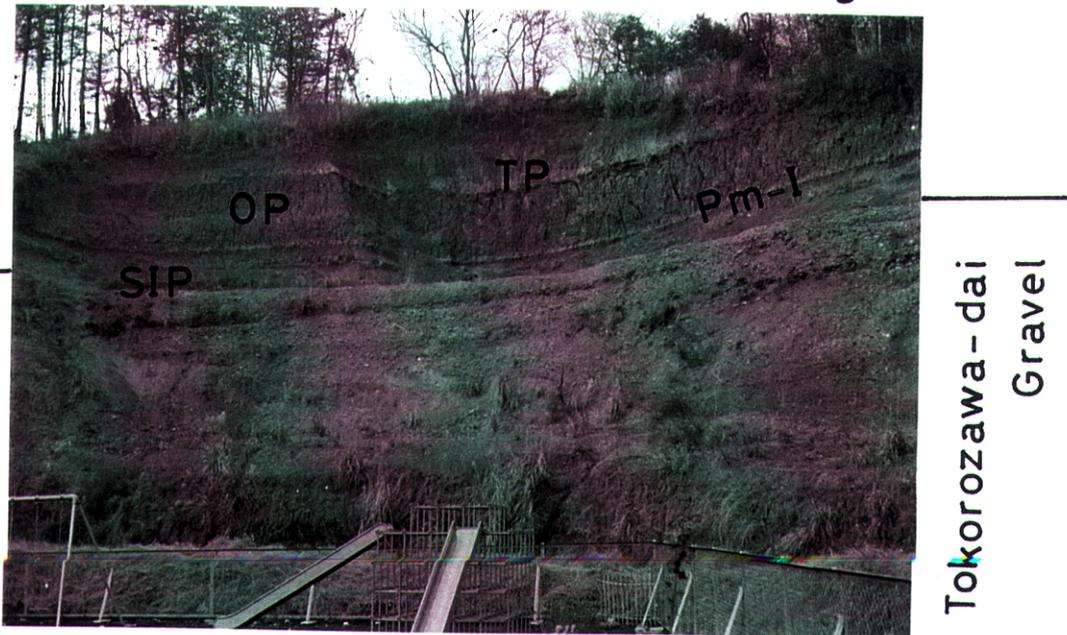


Plate 8 Figure 1



Pm-I

SIP

Figure 2



SIP

Figure 1

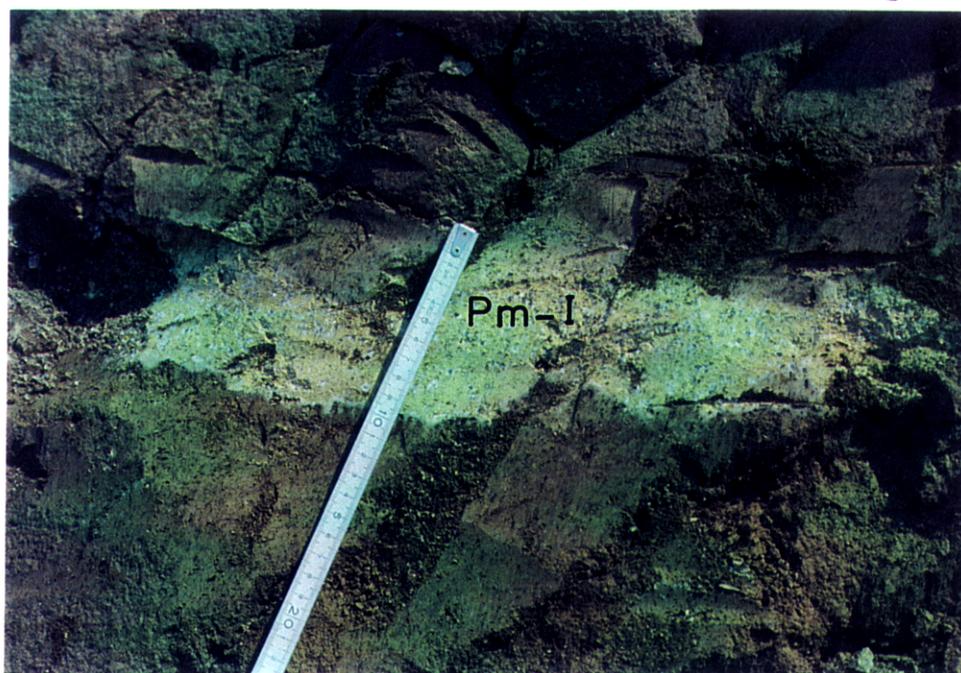


Figure 2

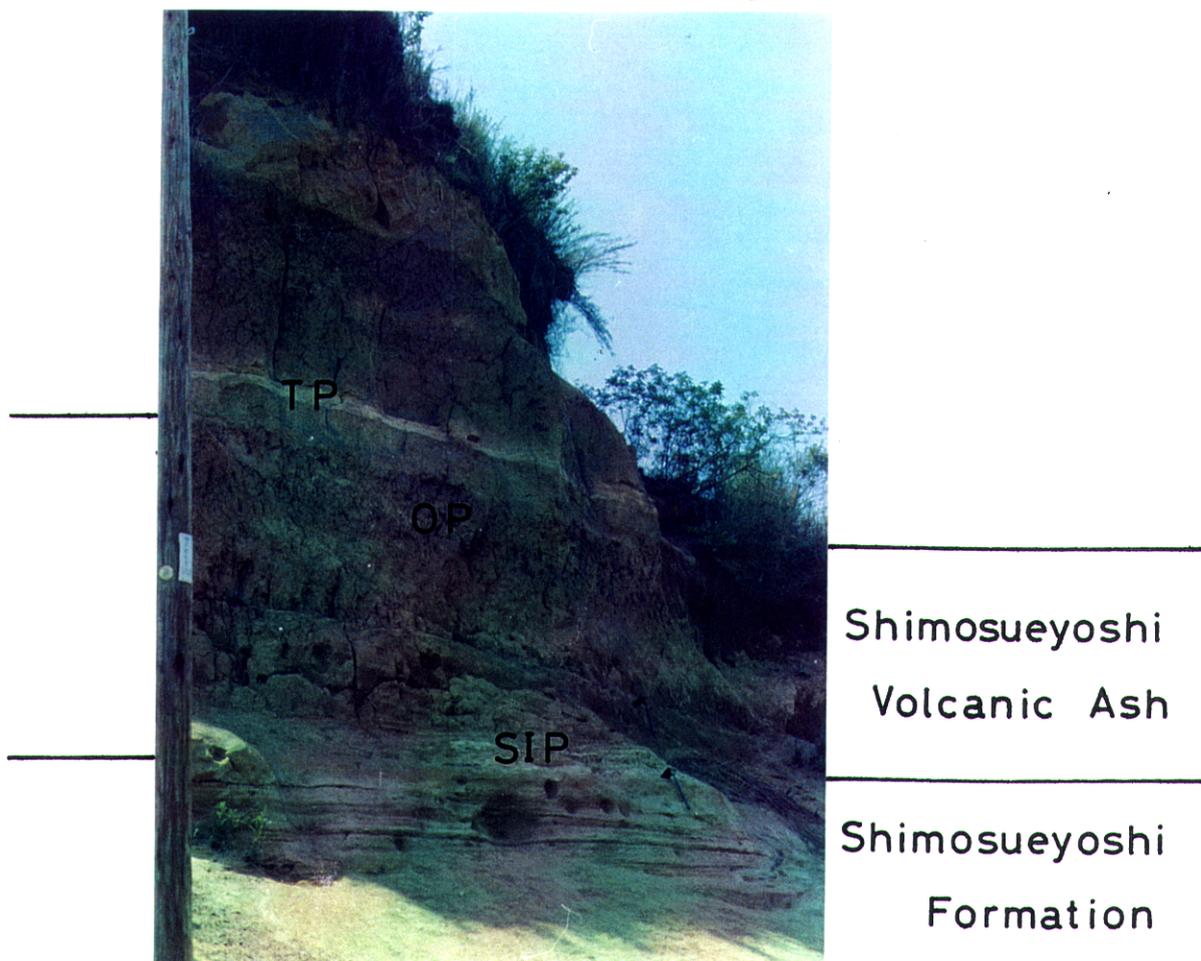


Figure 1



Figure 2

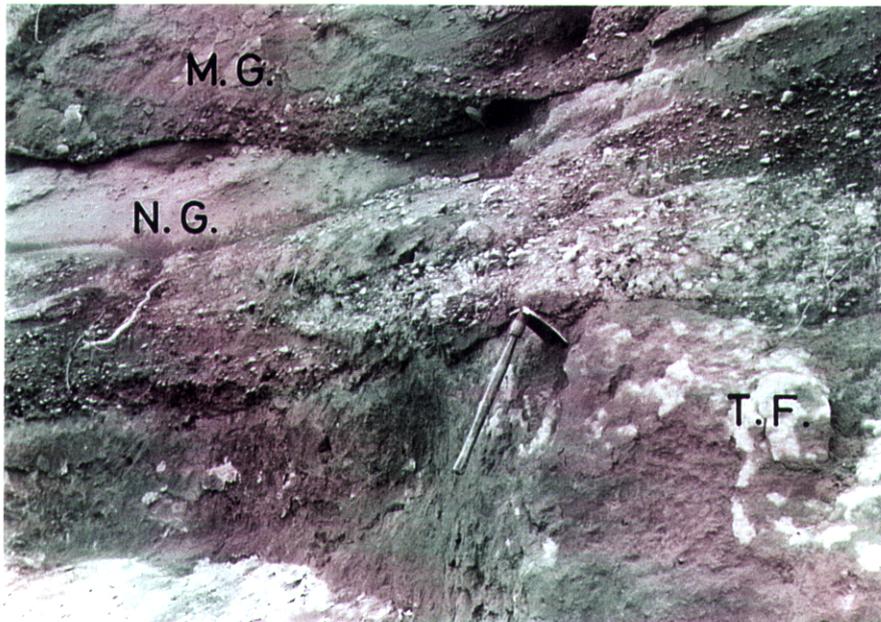


Figure 1

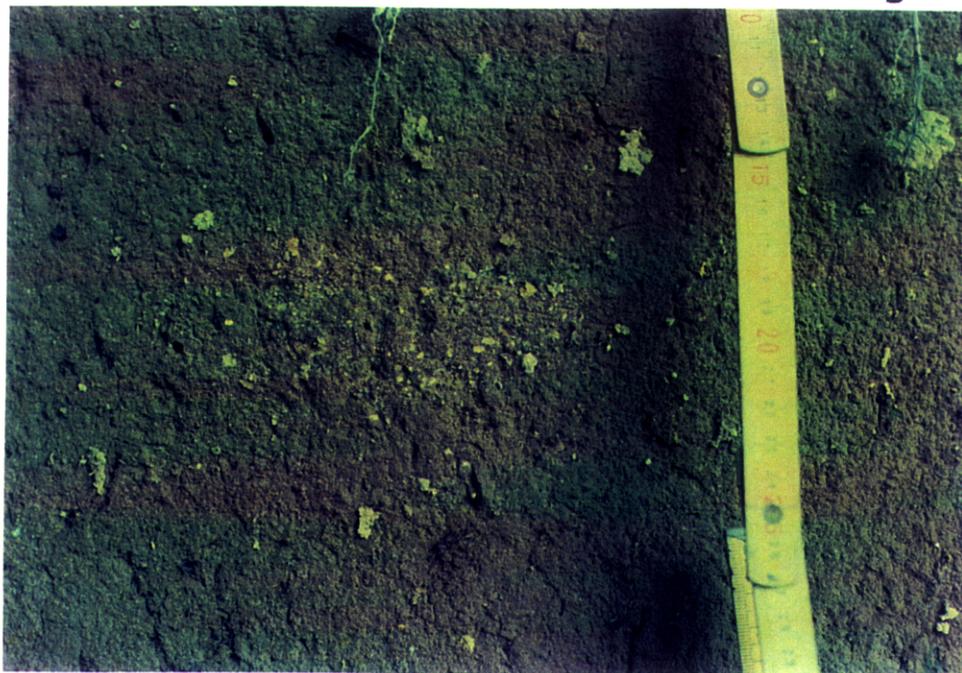


Figure 2

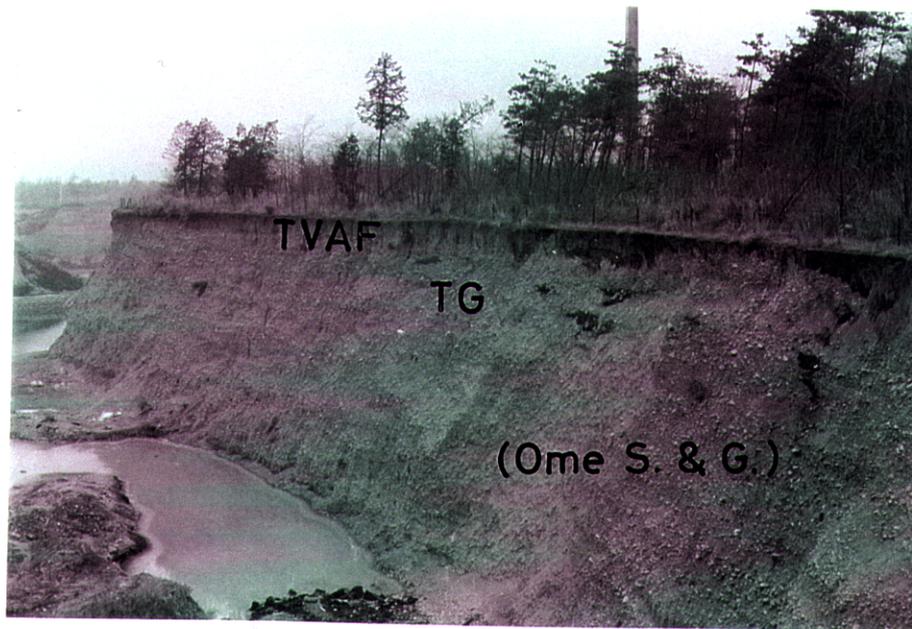


Figure 1



Figure 2

AT

