

TRENCH H (93-4) Continued
DRH Aug 1993

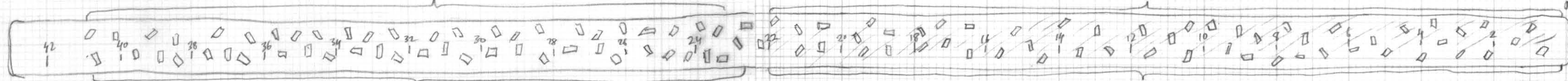
TRENCH H GEOLOGY (93-4)
DRH Aug 1993

• 966N 355750E

m arg. Variable clay alteration of
phyloporic phenoxy str. Most are
early, smectite-like.

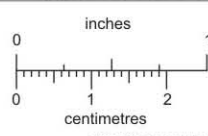
• 966N 355750E

m-s arg. Argonite detritus clay alt.
Pheno's altered to white fine-grained clay.
K-feldspars are in trichobol re. H-F side
alteration. The groundmass is slightly
bleached. Lithol. significance noted,
some fine Q stringers.



F-Propylites

F-Propylite. Rock is typical F-Propylite
consisting of coarse grained plagioclase phenos
and crystal aggregates up to 20mm in diameter
and rectangular K-feldspars up to 10mm.
The groundmass is med to fine grained with
a 1% 1-2mm Q stringers.



This reference scale bar
has been added to the
original image. It will
scale at the same rate
as the image, therefore
it can be used as a
reference for the
original size.

Wolf 093F/03
821510