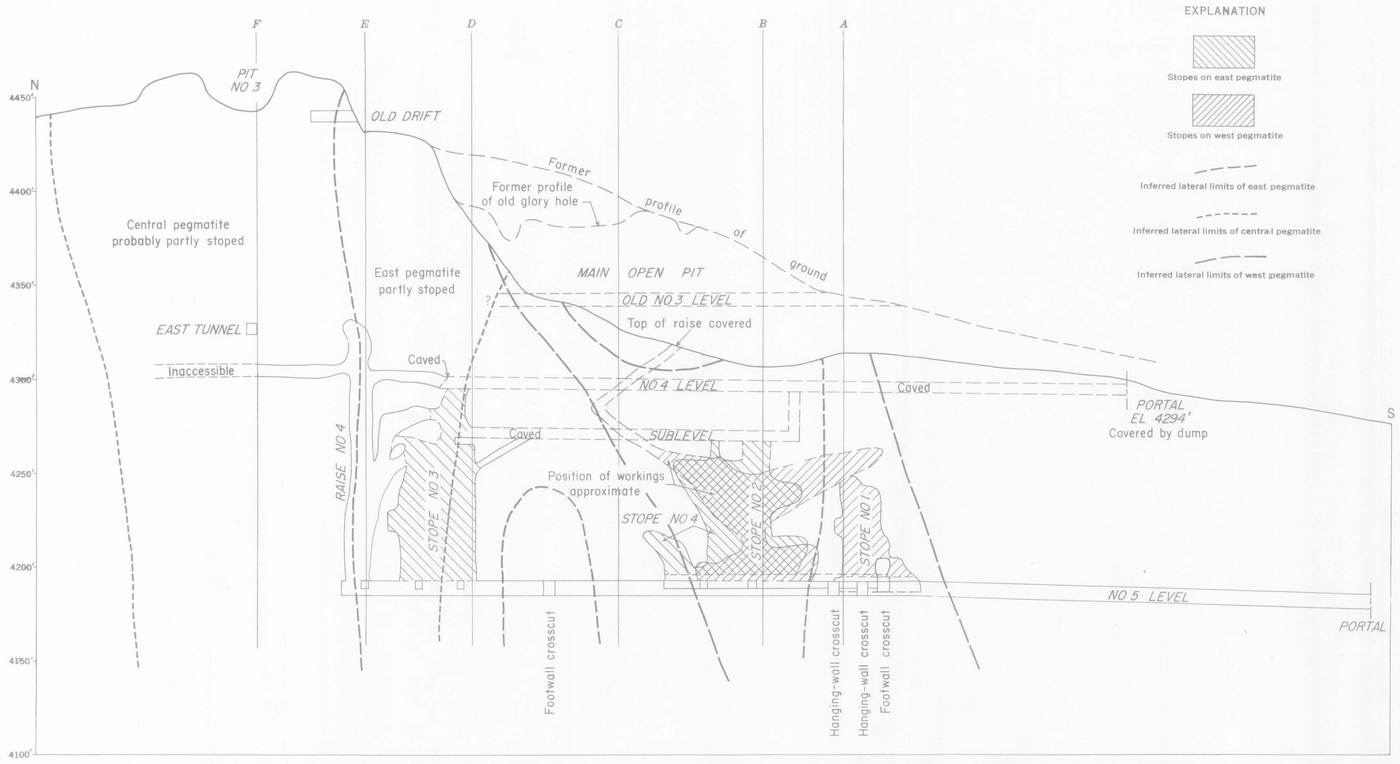
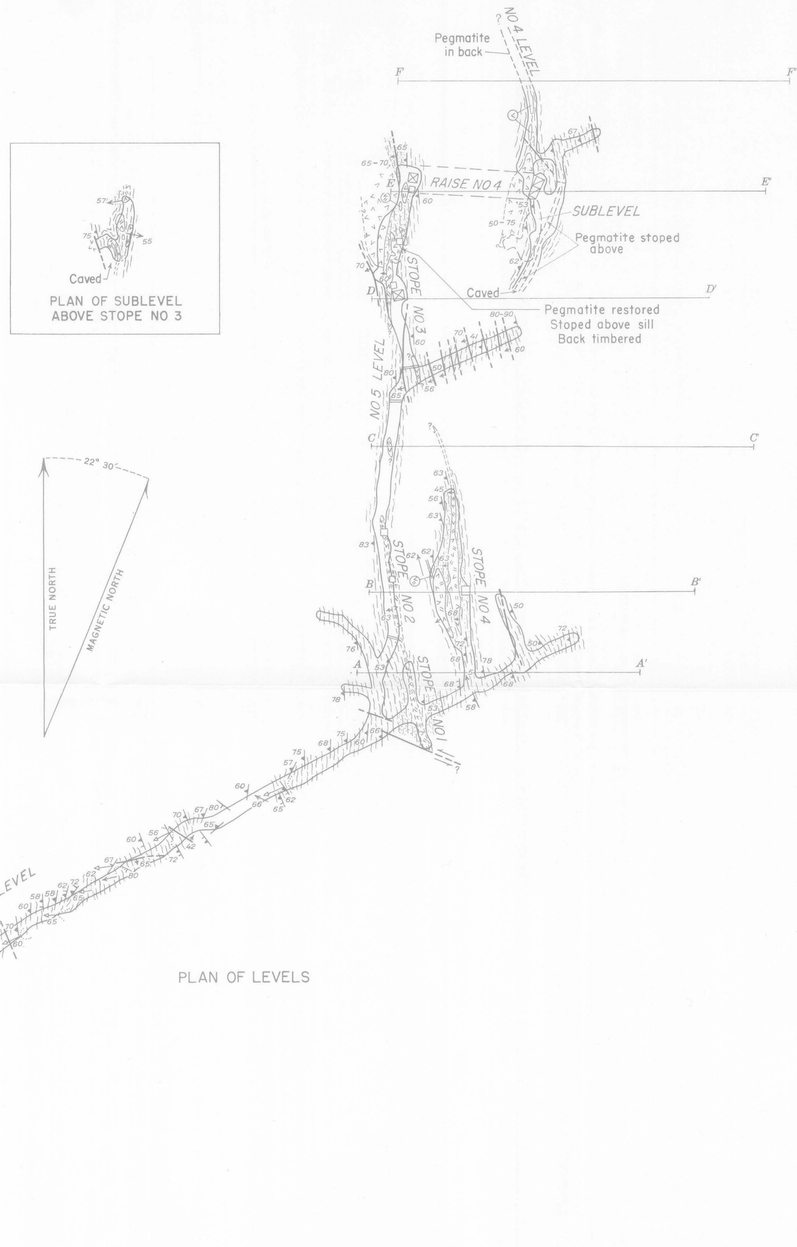


EXPLANATION

- Stopes on east pegmatite
- Stopes on west pegmatite
- Inferred lateral limits of east pegmatite
- Inferred lateral limits of central pegmatite
- Inferred lateral limits of west pegmatite

NORTH-SOUTH LONGITUDINAL VERTICAL PROJECTION OF MINE WORKINGS, SHOWING INFERRED LATERAL EXTENT OF PEGMATITES

PLAN OF SUBLEVEL ABOVE STOPE NO 3

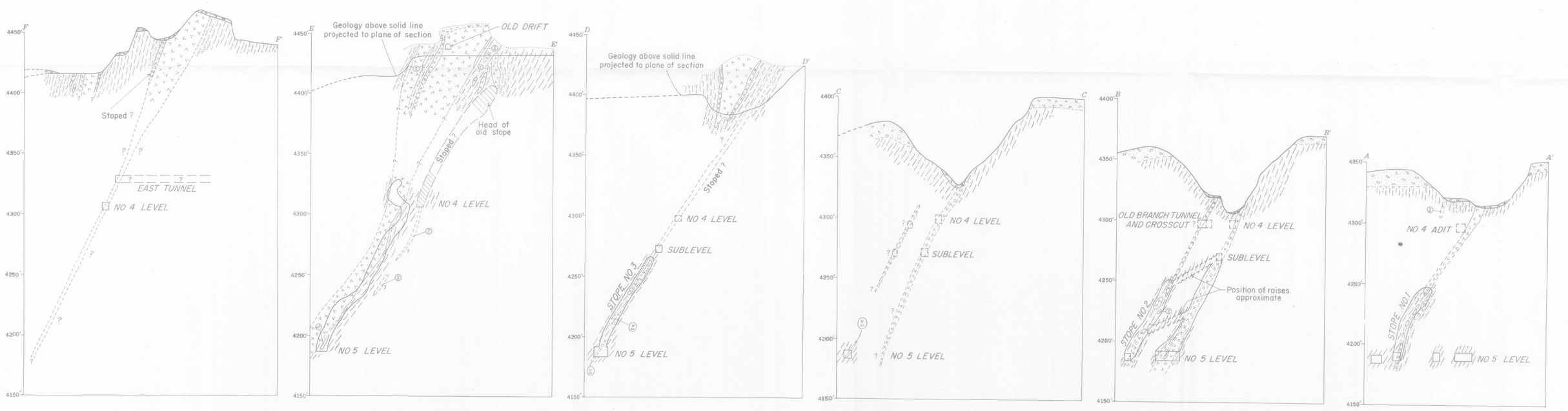


PLAN OF LEVELS

EXPLANATION

- Soil and debris
- Basalt
- Zones of central pegmatite
  - Albite-quartz pegmatite (central core)
  - Quartz-albite-muscovite (sheet bearing)-beryl pegmatite* (Wall zones)
- Unzoned pegmatite
  - Albite-quartz-muscovite (sheet bearing)-beryl pegmatite
- Altered schist
- Mica schist
- Contact, showing dip, dashed where approximately located
- Fault, showing dip and relative movement, dashed where approximately located
- Strike and dip of beds
- Strike and dip of foliation
- Pitch of minor folds in bedding
- Pitch of minor folds in foliation
- Pitch of minor folds in parallel bedding and foliation
- Head of raise or winze
- Foot of raise or winze
- Chute

For location of sections see Pl. 5



UNDERGROUND PLAN AND SECTIONS OF THE MUSCOVITE MINE, LATAH COUNTY, IDAHO.

Geology by W.C.Stoll, 1944

50 0 300 Feet

Datum is approximate mean sea level

881605 O - 50 (In pocket) No. 6