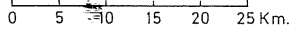


# THE OSLO REGION and adjoining areas



- T Dip and strike of Permian fault blocks.
- Fault.
- R Rhomb porphyry dike.
- B Volcanic vent breccia.
- Biotite granite.
- Ekerite.
- Nordmarkite.
- Akerite.
- Lardalite.
- Kjelsåsite-larvikite.
- Volcanic neck, Oslo-essexite.
- Rhomb porphyry congl. (Oslofj.) Congl. (Alnsjø).
- Rhyolitic quartz porphyry, aplite.
- Trachytic porphyries (in part intrusives). Latitic to trachytic porphyries.
- Basalt and rhomb porphyry flows.
- Caledonian thrust front.
- Ringerike Sandstone.
- Marine Silurian.
- Marine Cambrian and Ordovician.
- Vangsås Formation and Ekre Shale.
- Møelv Tillite and Ring Formation.
- Biri Limestone and Shale.
- Biskopåsen Congl.
- Brøttum Formation.
- Carbonatite rocks etc. (Fen area).
- Precambrian gneisses.

