



EXPLANATION

- Seismic horizon of the autochthonous pebble shale unit from Bruynzeel and others (1982)
- Projection of the autochthonous pebble shale unit not based on hard data
- Intersequence thrust fault projected from surface geology; diagrammatic in subsurface
- Projected interallochthon thrust faults above present erosion surface

See plate 7.1 for location of cross sections and explanation of letter symbols. Quaternary units not shown in sections.

CROSS SECTIONS OF THE WESTERN BROOKS RANGE, ALASKA