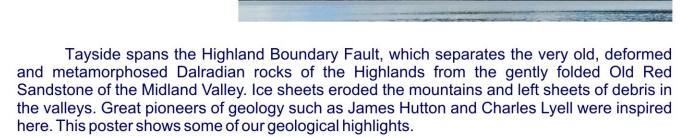
TAYSIDE GEODIVERSITY



Schiehallion summit: quartzite strikes E-W, vertical, youngs to S.



Tayside Geodiversity is a small group of professional and amateur geoscientists who are interested in making our geology and landscape better known. We aim to produce leaflets and information boards about local geology and geomorphology sites and to protect and improve these sites. If you would like to join us, visit www.taysidegeo.org.uk.



Wester Bleaton quarry: formerly worked for limestone (shown here), now a source of dolerite for road metal.



Folded Ben Lui Schist

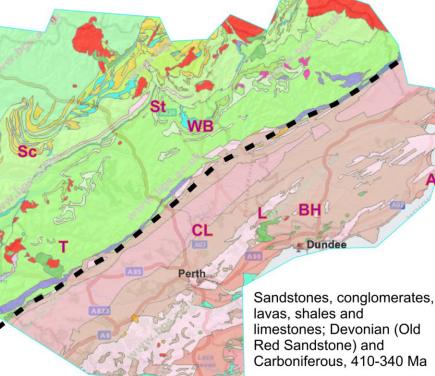
Geological map of Tayside. The Highland Boundary Fault is shown by the black dashed line. © British Geological Survey.



Glen Turret hummocky moraines

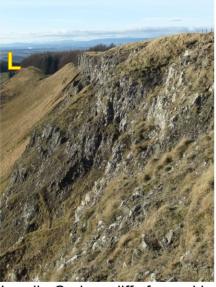


Schists, quartzites, slates and limestones (Dalradian, ~750-600 Ma) with intrusions of granite (about 420Ma)





Glacial erratic, Straloch: granite from Ben Vuirich.



20 km

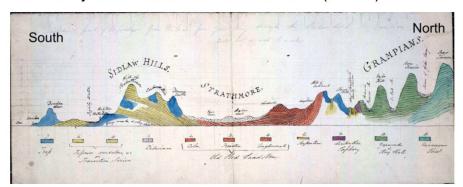
Lundie Craigs: cliffs formed by lava flows



Balkello Hill: sandstone quarry (Dundee Flagstone).



At Campsie Linn a huge dolerite dyke crosses the River Tay.



Charles Lyell's cross section of Strathmore (1820's)



Auchmithie conglomerate

