



LEGEND

| | |
|--|---|
| | Tertiary; undifferentiated |
| | Triassic Vardebukta Fm |
| | Permian Kapp Starostin Fm |
| | Permian Gipshuken Fm |
| | Upper Carboniferous/Lower Permian Wordiekammen Fm |
| | Middle Carboniferous Scheteligfjellet Fm |
| | Lower Carboniferous Brøggerfjell Fm |
| | Lower Carboniferous Orustdalen Fm |
| | Hecla Hoek; basement undifferentiated |

| | |
|--|---|
| | Bedding; strike & dip |
| | Overturned bedding |
| | Foliation (in Hecla Hoek); strike & dip |
| | Anticlinal axial trace |
| | Synclinal axial trace |
| | Trace of overturned anticline/syncline |
| | Thrust fault (major-minor) |
| | Monocline |
| | Normal fault |
| | Fault with strike-slip component |
| | Fault, undifferentiated |
| | Unconformity |
| | Stratigraphical contact |
| | Glacier boundary |
| | Line of cross-section |

| | |
|----|------------------------|
| NT | Nielsenfjellet Thrust |
| ZT | Zeppelinfjellet Thrust |
| ST | Stuphallet Thrust |
| SF | Scheteligfjellet Fault |
| TF | Trongskartet Fault |
| KF | Kvadehuken Fault |

0 3 km