



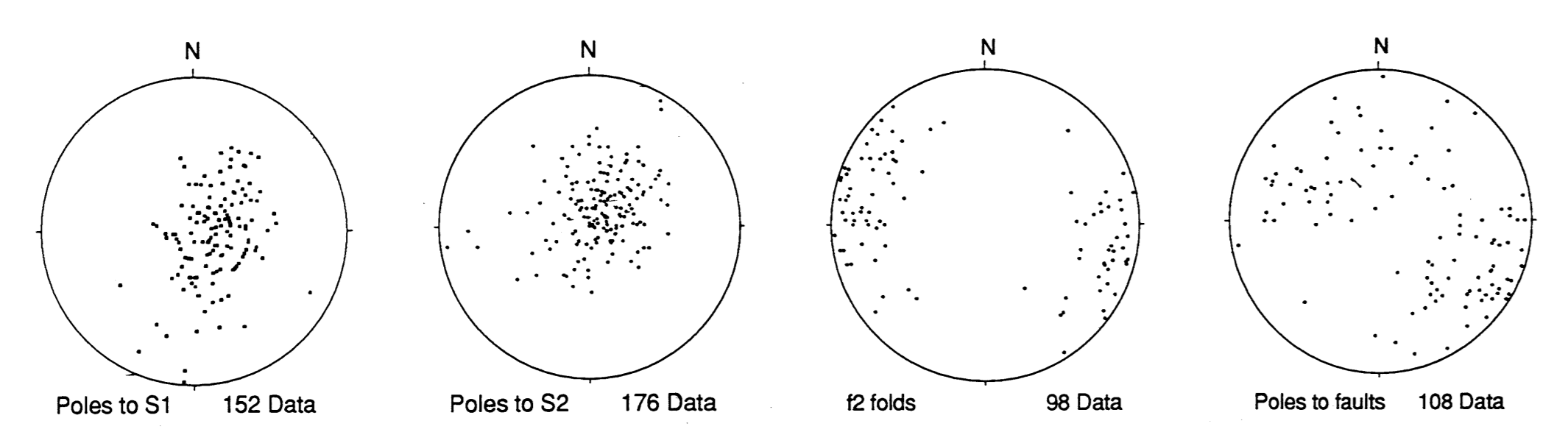
**Legend**

<p><b>Mount Mye Formation</b></p> <ul style="list-style-type: none"> <li>20 Chert/muscovite phyllite (carbonaceous bands) &gt;30</li> </ul> <p><b>Vangorda Ore Lithostratigraphy</b></p> <ul style="list-style-type: none"> <li>2 Ribbon-banded, carbonaceous quartzite</li> <li>3 Pyritic quartzite</li> <li>4 Massive pyritic quartzite</li> <li>7 Baritic massive sulphide</li> <li>8 Pyrrhotite + sphalerite + magnetite (breccia)</li> </ul>	<ul style="list-style-type: none"> <li>Foliation (S1, S2, S3)</li> <li>Fold axis (F1, F2, F3)</li> <li>S1, S2 trace (in pt wall)</li> <li>Pyrite silicene side lineation</li> <li>Fracture</li> <li>Fracture trace (in pt wall)</li> <li>Extensional Fault (&gt; 1 m offset)</li> <li>Extensional Fault (&lt; 1 m offset)</li> <li>Extensional Fault (in pt wall)</li> <li>Thrust Fault (defined, assumed)</li> <li>Thrust Fault (in pt wall)</li> <li>Lithofacies boundary</li> <li>Fold Asymmetry (in pt wall)</li> <li>Fold Closure (in pt wall)</li> <li>Lithon Texture (in pt wall)</li> <li>Antiformal axis</li> <li>Synformal axis</li> </ul>
---	--

Scale 0m 50m

\* Coordinates are in mine grid and UTM. Contour interval is 5 m bench top.

006171



\* All plots are Lambert equal area projections.