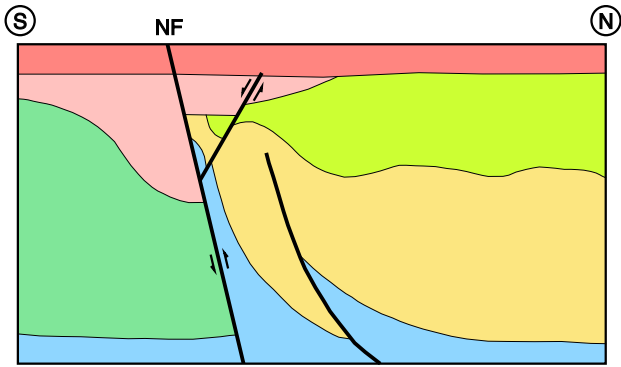
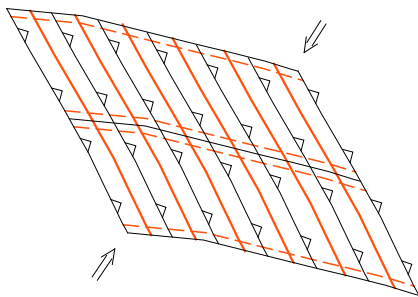

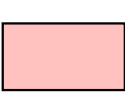















D:- Late Cambrian - Ordovician Extension



E:- Middle Devonian NE - SW Compression



<p>Late Cambrian - Ordovician</p>	 <i>Moina Sandstone</i>  <i>Owen Conglomerate</i>	 <i>Principle stress direction</i>  <i>Growth fault</i>  <i>Cross fault</i>  <i>Inferred fault</i>  <i>Thrust fault</i>  <i>Fold hinge</i>  <i>Early fold hinge</i>
<p>Middle - Late Cambrian</p>	 <i>Tyndall Group</i>  <i>Western Volcano - Sedimentary Sequence</i>  <i>Undifferentiated Proximal Volcanics</i>	 <i>Andesitic volcanic centre showing inferred palaeo-current of syneruptive facies</i> <p>NF <i>Nietta fault</i></p> <p>PTZ <i>Preston transfer zone</i></p>
<p>Early Cambrian</p>	 <i>Allochthonous sequences</i>	
<p>Proterozoic</p>	 <i>Undifferentiated Proterozoic Rocks</i>	