

In addition to extrusive igneous rocks associated with the basal and intra EVCM unconformities, intrusive and extrusive igneous rocks of Oligocene to Miocene age have been intersected in a number of wells drilled within the Bass Basin. Seismic data allow the mapping of the extrusive igneous rocks with a high level of confidence, in contrast to intrusive igneous rocks which are difficult to image and identify.