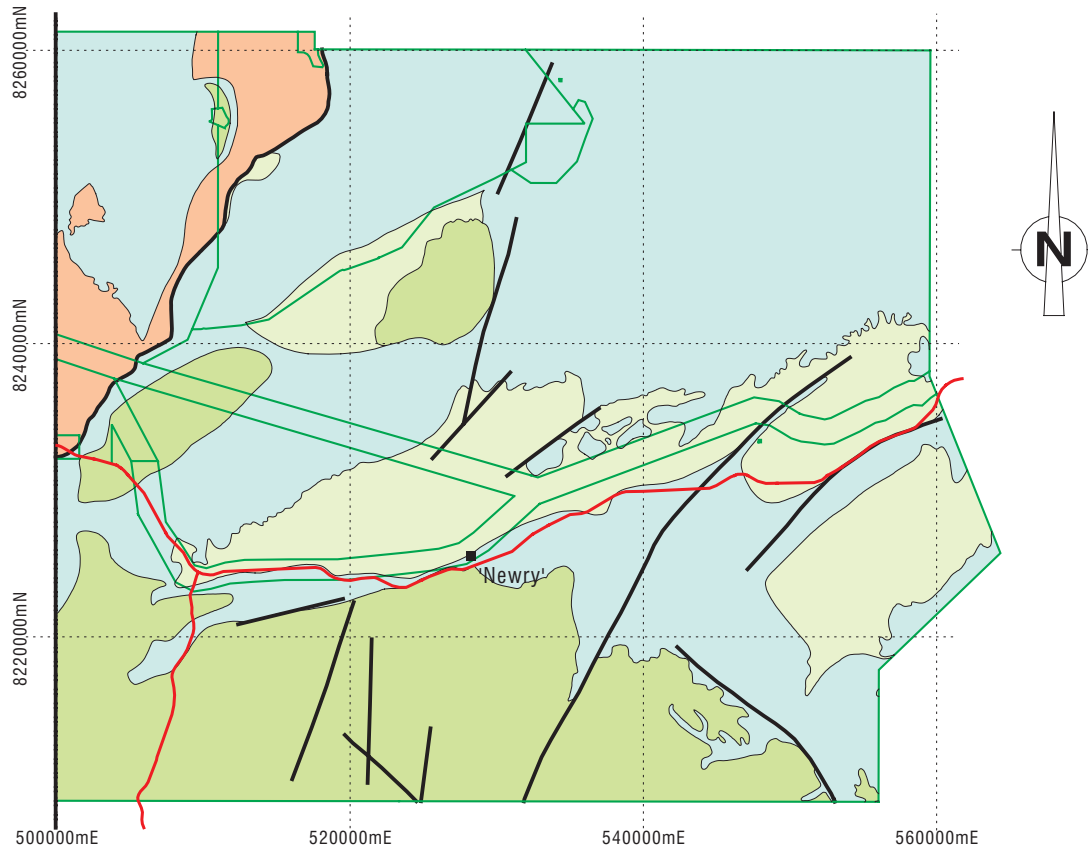


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km 0 5 10 15 20 25 km

Design File; Newry-Stn_GWrs-A4_a52
Plot File; Newry-Stn_Keep-Pk_Groundwater


Horizontal Datum : AGD66
Projection; Universal Transverse Mercator




HYDROGEOLOGY

FRACTURED AND WEATHERED ROCKS - LOCAL AQUIFERS


- yield 0.5 to 5.0 L/s


 Sandstone, conglomerate, minor siltstone, dolomite, and tillite. andstones are the most prospective for groundwater.


 Basalt, minor sandstone particularly at the base of the unit.

FRACTURED AND WEATHERED ROCKS - LOCAL AQUIFERS

- yield 0.0 to 0.5 L/s

 Schist, slate, volcanic rocks and granite

 Siltstone, shale, minor sandstone and limestone

 Line of cross-section (see also main map)

 Fault

GROUNDWATER RESOURCES OF NEWRY STATION AND KEEP RIVER NATIONAL PARK