



GEOPEKO LIMITED
 KING ISLAND PROJECT - PHOTOLOGICAL FRACTURE ANALYSIS
 SCALE 1:40000



REFERENCE

- DEVONIAN Da Bold Head and Grassy Adamellite
- LOWER-MIDDLE CAMBRIAN Volcanics and lavas with interbedded hornfelsed sediments - "Mine Series" (near orobodies and in the SW) - contact hornfels
- LOWER CAMBRIAN - UPPER PROTEROZOIC Sandstone, siltstone, quartzite

SYMBOLS

- Geological boundary
- Geological boundary, inferred
- Fault
- Possible fault
- Other lineament (jointing, fracturing)
- + Possible dyke (basic)
- Road
- Fence
- Township
- 7 | 238
—|—
7 | 236 Photo centre point, run & photo number
- Beach
- 7 | 238
—|—
7 | 236 Creek