THE BROKEN HILL PROPRIETARY CO. LTD.
EXPLORATION DEPARTMENT
EL 12/78, SCAMANDER, TAS.
GEOLOGY
Drawn: R.H.
Date: 15.9.81
Centre Habder
Traced: J.E.H. + Haley
Project No: T 610
Drawing No: 12/78-61
Checked
Q.I.C.
Revisions:
LEGEND
Bedding, facing determined
Bedding, facing not determined
Lineament
Shear Zone
Dissolution rocks, ironstones
Hard rock mines prospects
Quartz veins
Aplite
Quartz-feldspar porphyry
Tertiary – unlit — sand, silt, gravel
Permian – sandstone, conglomerate
Silurian – Lower Devonian, Mathinna Beds, quartzite, slate
Jurassic – dolerite
Upper Devonian (?) dolerite
Upper Devonian granitic rocks, subdivision in St Helens area other groups (Carter and Henning, 1977 Geol. Survey Bs. Bull. 55)
Biotite-(muscovite) granite
Biotite-microgranite
N (Long)
Magnetic North
SCALE 1:20,000
0 1 2 3 Kms
TASMAN SEA
BAY
GEORGES
ST HELENS
STIEGLITZ
SCAMANDER
Upper Scamander
Dolerite
Alluvial
Diamond Basin
Lillie Basin
Brooks Hill
Henderson Lagoon
Joe's Lagoon
Paddys Island
Ferntree Falls
Mt Echo
Silver Echo
Lulworth
Cranbrook
Gardens
Bay
Beaty Bay
St Helens Point
Stoney Point
Medeas Cove
Binoaroma
Eastern Pinnacle
Lola Pinnacle
Gilbert Hill
Gilbert Pinnacle
Gilbert Pinnacle
Gilbert Pinnacle