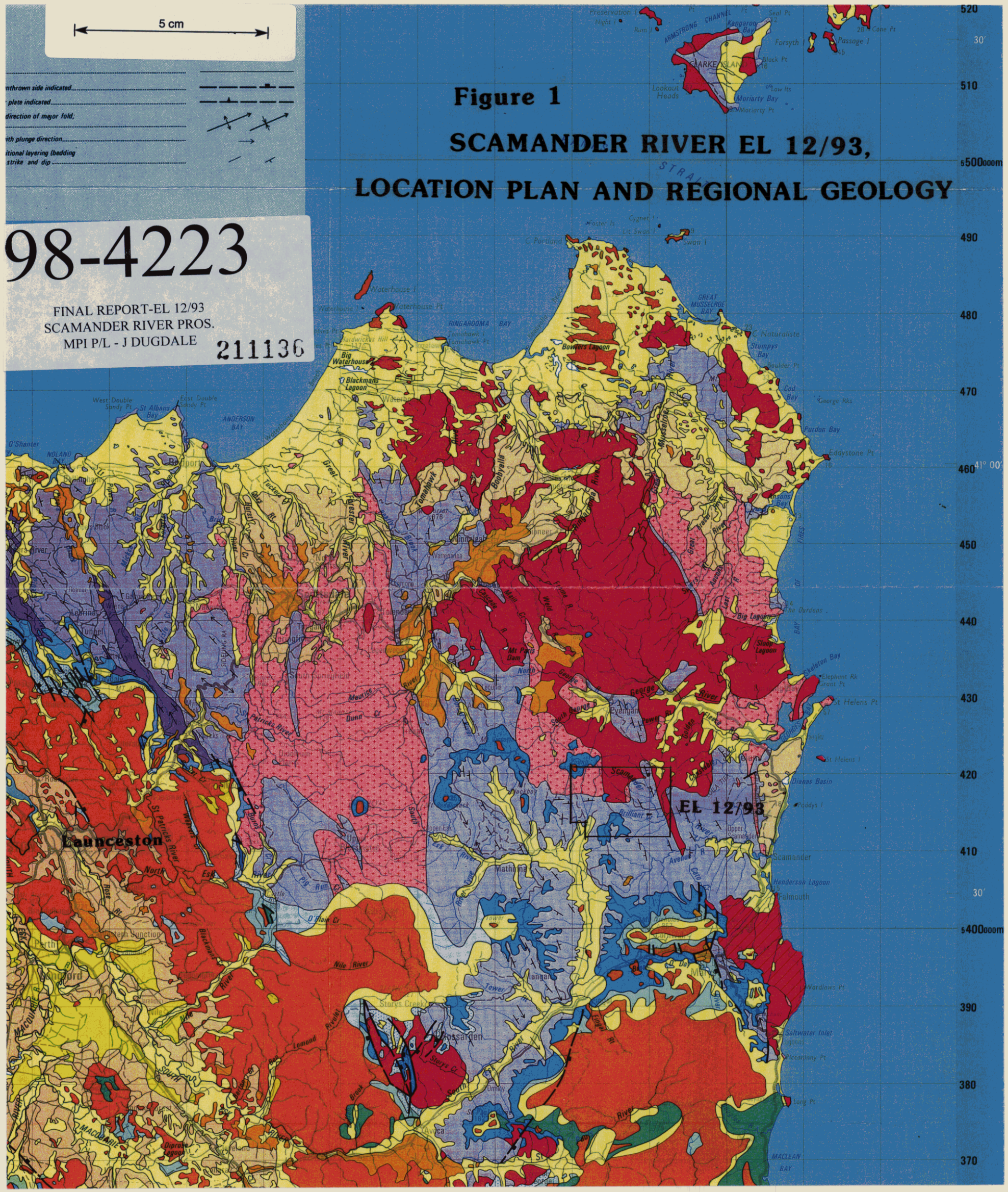
Figure 1

SCAMANDER RIVER EL 12/93, LOCATION PLAN AND REGIONAL GEOLOGY


5 cm
nthrown side indicated
plate indicated
direction of major fold;
ith plunge direction
itional layering (bedding
strike and dip
EL 12/93
Launceston
Scamander
Falmouth
Bowlers Lagoon
Big Waterhouse
Blackmans Lagoon
Mt Paris Dam
Big Lagoon
Sloop Lagoon
Diprose Lagoon
Mathinna
Nangan
Storys Creek
Rossarden
Avoca
Lebrina
Tunnel
Pipers River
Beaconsfield
Bridgenorth
Deloraine
Longford
Perth
Evergreen
Pyengana
Upper Scamander
Henderson Lagoon
Saltwater Inlet
Piccaniny Pt
Wordlows Pt
Long Pt
Skeleton Bay
Elephant Rk
Grant Pt
St Helens Pt
St Helens I
Dianas Basin
Paddys I
Eddystone Pt
Pardon Bay
Cod Bay
George Rks
Stumpys Bay
C Naturaliste
GREAT MUSSELROE BAY
RINGAROOMA BAY
ANDERSON BAY
NOLAND BAY
MACLEAN BAY
ARMSTRONG CHANNEL
Preservation I
Night I
Rum I
Kangaroo Bay
Seal Pt
Cone Pt
Passage I
Forsyth I
Block Pt
LARKE ISLAND
Lookout Heads
Low Its
Moriarty Bay
Moriarty Pt
Cygnet I
Lit Swan I
Swan I
C Portland
Foster Is
Waterhouse I
Waterhouse Pt
Hardwicks Hill
Tomahawk I
Tomahawk Pt
Boobyalla
Ringarooma River
Great Forester River
Tucker R
Oass R
Horsell River
Pipers River
Mathinna
Nile River
Lomond Rivulet
South Esk River
North Esk River
St Patricks River
Blackmans River
Macquarie River
Dunn Cr
Meuling
Pig Run Cr
O'Plain Cr
Tower R
Avenue R
Cascade
Weld R
Ringarooma River
Great Forester River
Auburn
Last R
Mt Nackboy
Upper Esk
Upper Scamander
Brilliant
Pows R
Golden
Fletcher
Cascade
Scamander
Storys Cr
Umlay
Lagoon
Perth Junction
Evergreen
Pyengana
Upper Scamander
Falmouth
Scamander
Avoca
Rossarden
Mathinna
Nangan
Storys Creek
Longford
Perth
Beaconsfield
Deloraine
Lebrina
Tunnel
Pipers River
Bridgenorth