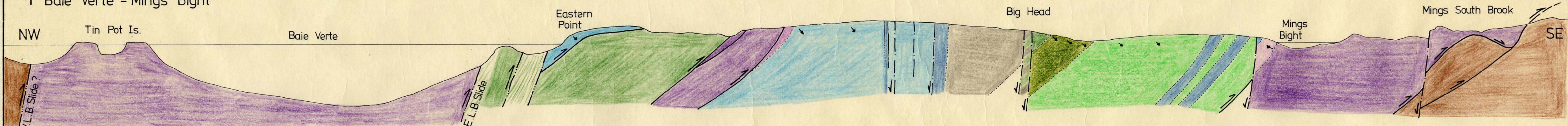
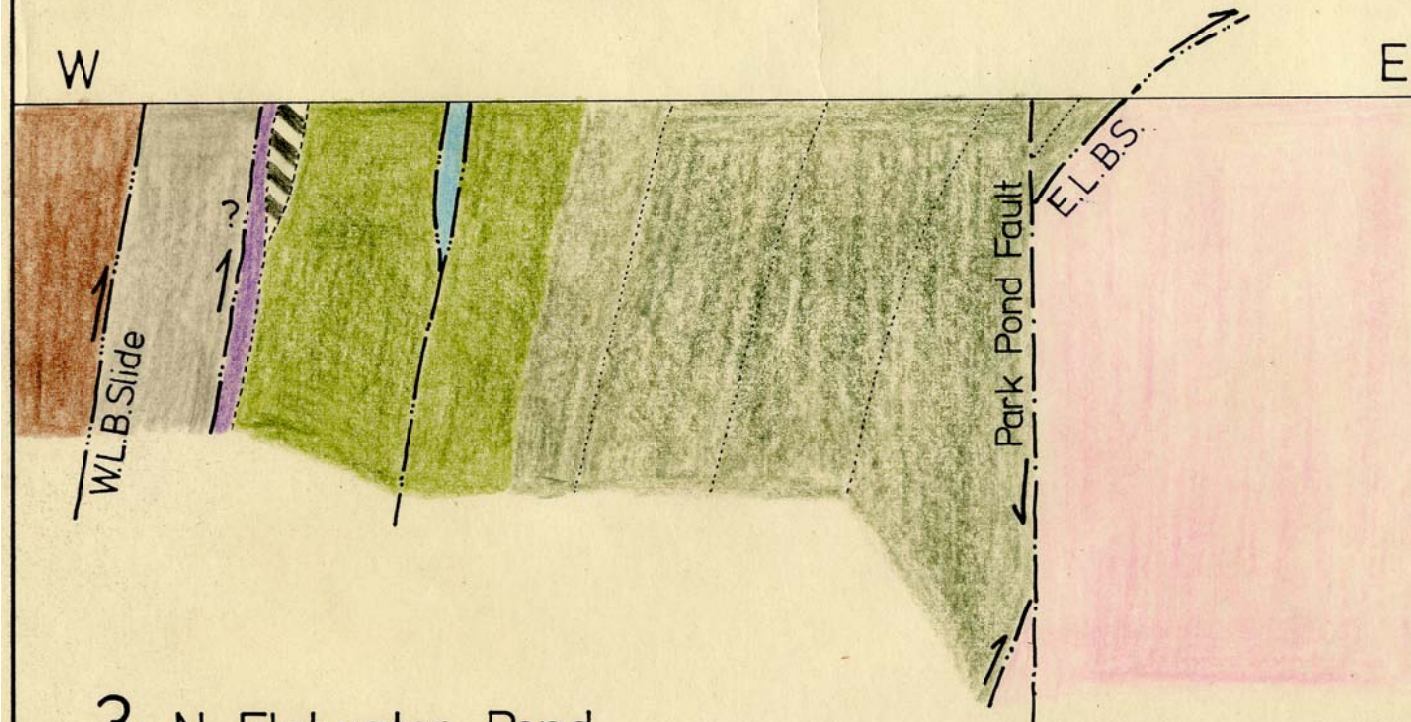


Plate 7 Cross-sections of the Baie Verte Lineament

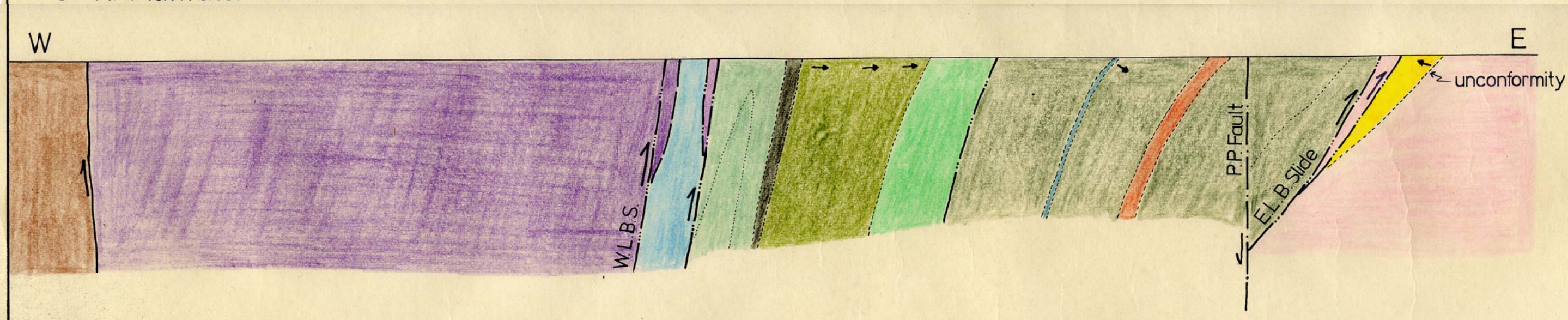
1 Baie Verte - Mings Bight



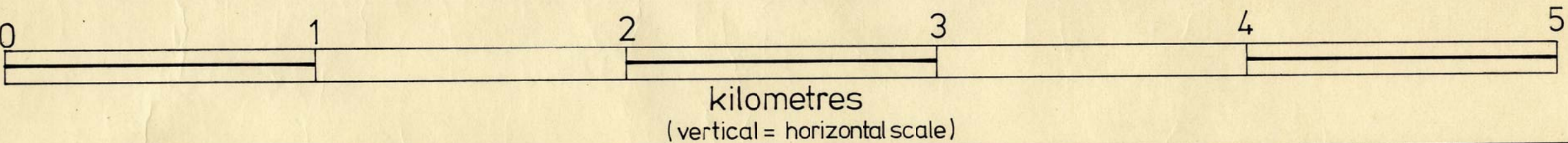
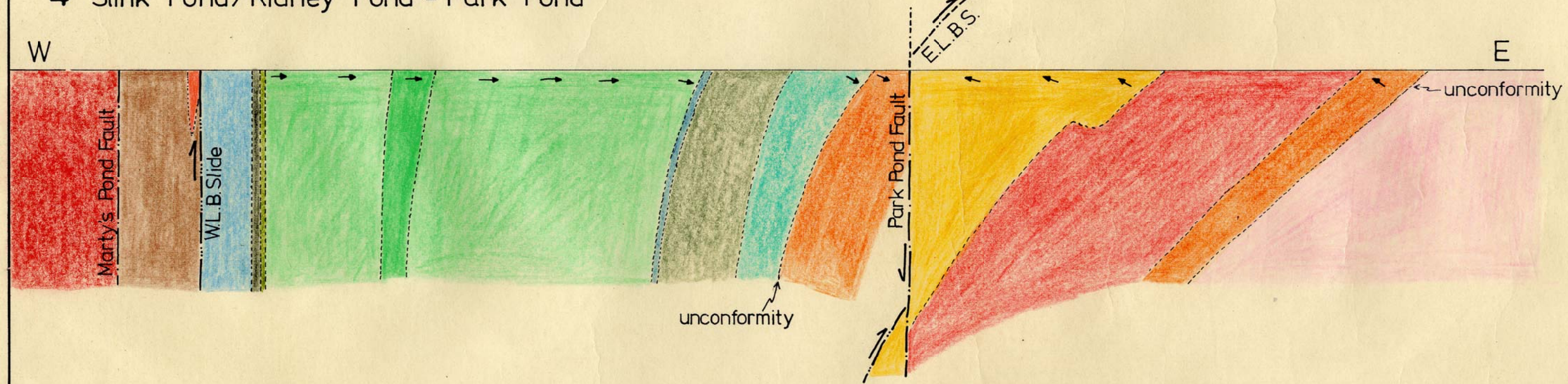
2 S. of La Scie Road



3 N. Flatwater Pond



4 Slink Pond/Kidney Pond - Park Pond



Legend for Plate 7

Burlington Granodiorite

hornblende-biotite granodiorite

Mic Mac Lake Group

lower unit-eutaxitic ignimbrites, conglomerates, mafic lava minor rhyolite

upper unit - rhyolite, rheoignimbrite, minor ignimbrite

mafic lava, conglomerate

sandstone

Armageddon Formation

Snoopy Pond Formation

Baie Verte Group

(a) ophiolite complex

harzburgite, minor dunite; minor sheared serpentinite derivatives

pyroxene-rich partly cumulate ultramafic transition zone

gabbro partly cumulate common parallel diabase dykes

sheeted diabase dyke complex

also used for clastic blocks in sediments

(b) sediments and volcanics

Boudin Pond Formation

Teardrop Pond Formation (m-marble R-maroon argillite)

Kidney Pond Conglomerate Formation

quartz-rich boulder conglomerate

Jukes Point Formation

Slink Pond Pillow Lava Formation (also pillow lava in other formations)

Little Moose Cove Member

Neales Bay Formation

Prairie Hat Members I and II

pink silicic tuff

White Bay Waters Pillow Lava Formation

dolerite sills

post-D₃ intrusive rocks (Celebes Pond, Wild Cove Pond)

porphyritic biotite granite

metagranodiorite and aplite, syn/pre S₁

Fleur-de-Lys Supergroup

