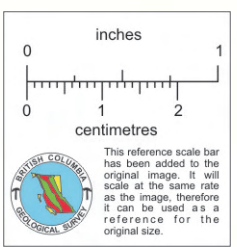
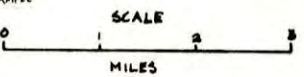


- LEGEND**
- STATION
 - ⊙ SAMPLED STATION
 - BEDDING
 - BANDING
 - CLEAVAGE
 - AXIS OF FIRST FOLD
 - AXIS OF SECOND FOLD
 - GEOLOGICAL CONTACT
 - BEDDING TRACE
 - ▲ STREAM SEDIMENT GEOCHEMISTRY SAMPLE
- | | | | |
|-----------------------|--------|-------------|-----------|
| Metasedimentary Rocks | Marble | Amphibolite | Sandstone |
| Volcanic Rock | | | |
| Migmatites | | | |
| Diorite | | | |
| Quartz-Diorite | | | |
| Gabbro | | | |
| Granodiorite | | | |
| Quartz-Monzonite | | | |



GEOLOGY OF FISH EGG INLET AREA, SITE OF PROPOSED MARINE PARK

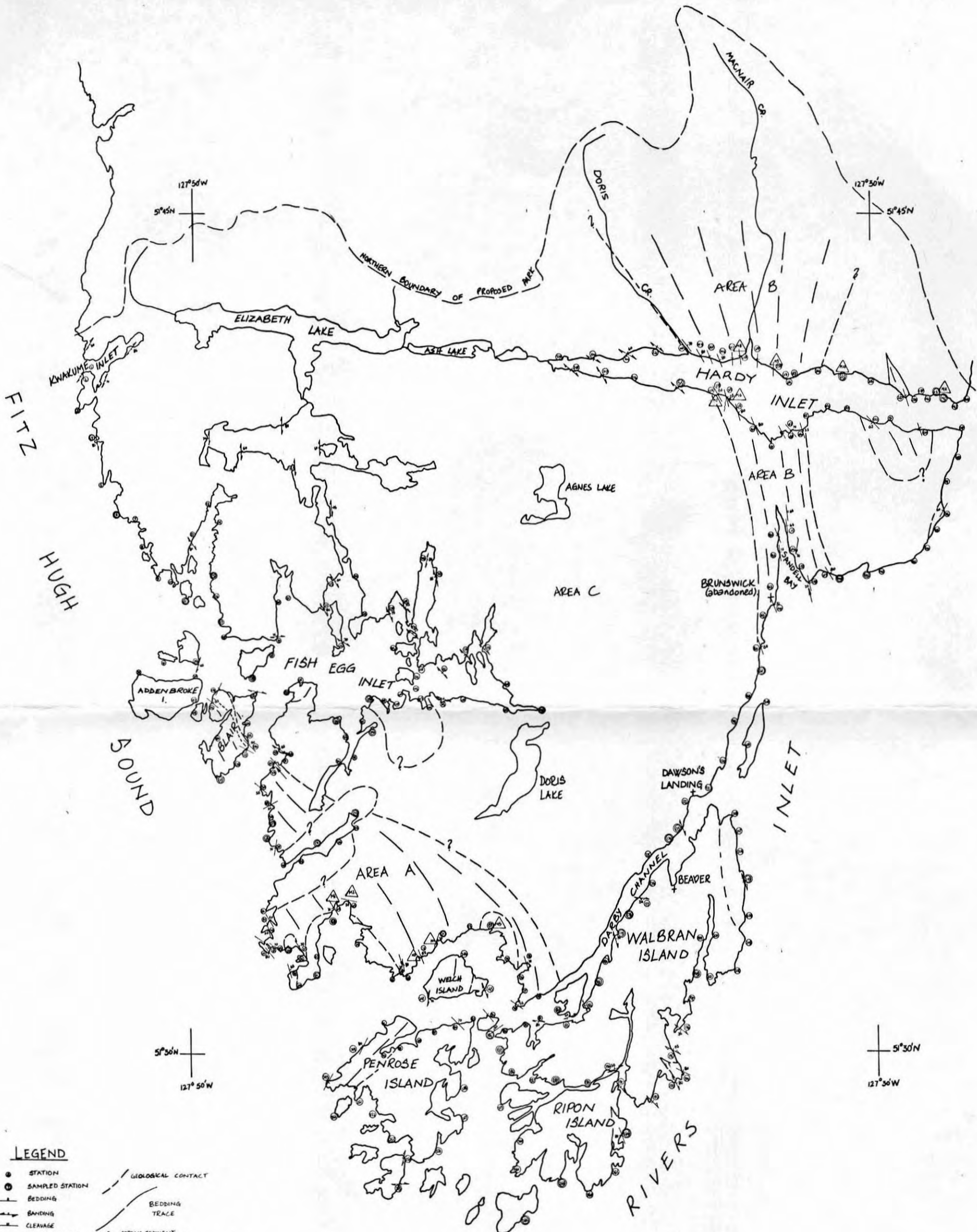
By
D.E. PEARSON
1973

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D.E. Pearson '73

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Property File
92 Mar -07

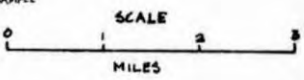
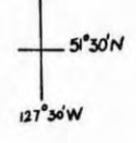


LEGEND

- STATION
- ⊙ SAMPLED STATION
- BEDDING
- SANDING
- CLEAVAGE
- AXIS OF FIRST FOLD
- AXIS OF SECOND FOLD
- - - GEOLOGICAL CONTACT
- - - BEDDING TRACE
- ▲ STREAM SEDIMENT GEOCHEMISTRY SAMPLE

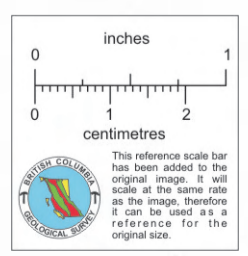
- METASEDIMENTARY ROCKS
- VOLCANIC ROCK
- MIGMATITES
- MARBLE
- ARGILLITE
- SANDSTONE

- DIORITE
- QUARTZ-DIORITE
- GABBRO
- GRANODIORITE
- QUARTZ-MONZONITE



GEOLOGY OF FISH EGG INLET AREA, SITE OF PROPOSED MARINE PARK

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1973



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