

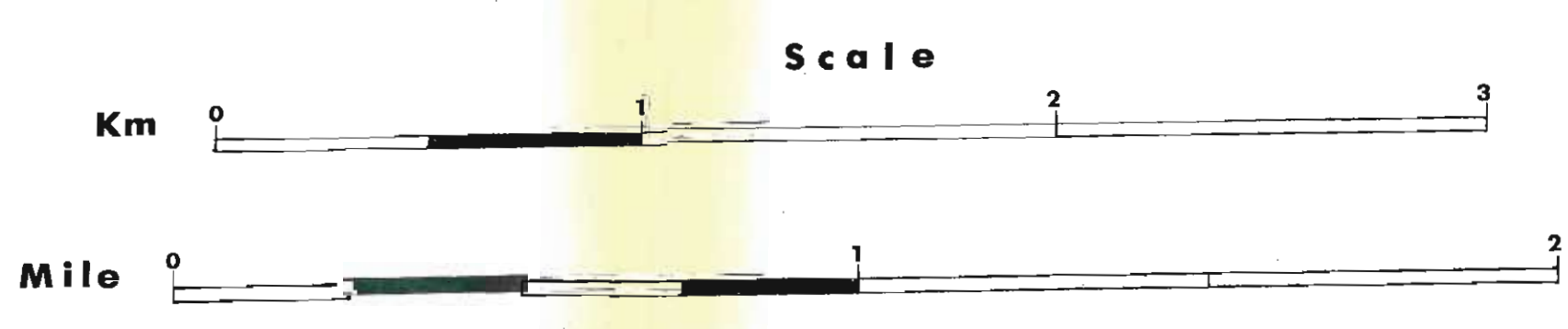
KEY

- Geological boundary (defined, approximate, assumed) — — — — —
- Undifferentiated lithology UL
- Bedding, tops unknown (inclined, vertical, horizontal) — + — + — +
- tops known (inclined, vertical, overturned) — + — + — +
- Tops of flows — + — + — +
- Foliation, S₁ slaty cleavage (inclined, vertical, horizontal) — + — + — +
- S₂ crenulation cleavage (inclined, vertical) — + — + — +
- S₃ crenulation cleavage (inclined, vertical) — + — + — +
- Lineation, D₂ crenulation/kink-band (inclined, horizontal) — + — + — +
- D₃ crenulation/kink-band (inclined, vertical) — + — + — +
- Mesosopic fold axes, f₁, f₂, f₃ — + — + — +
- Parasitic f₁ fold-zone (Zf)
- Macroscopic F₁ fold axes, — + — + — +
- Megascopic anticlinal axes, plunge (unknown, known) — + — + — +
- Megascopic synclinal axes, plunge (unknown, known) — + — + — +
- Anticline-complex axes, plunge (unknown, known) — + — + — +
- Syncline-complex axes, plunge (unknown, known) — + — + — +
- Dip of axial plane — + — + — +
- Fault (defined, assumed) — + — + — +
- Fossil locality (F)
- Road (main road, logging road) — + — + — +

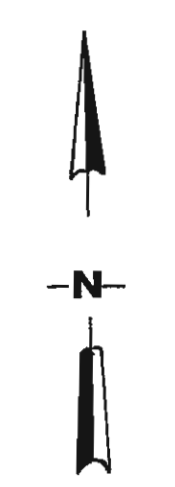
FIGURE 4 PART A
GEOLOGY
OF THE HORWOOD PENINSULA
- GANDER BAY AREA, NE
NEWFOUNDLAND

BROCK UNIVERSITY
 M. Sc. THESIS

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