GEOLOGICAL SURVEY OF CANADA
DEPARTMENT OF ENERGY, MINES AND RESOURCES

**Figure 4a, b. Sun KR Panarctic Skybattle Bay C-15: (a) 3505 to 3658 m (11 500-12 000 ft), part of Bjorne Formation; (b) 2896 to 3048 m (9500-10 000 ft), lower part of Schei Point Formation and upper part of Bjorne Formation**

**Figure 5. Sun KR Panarctic Skybattle Bay C-15: 2256 to 2408 m (7400-7900 ft), lower part of Blaa Mountain Formation and upper part of Schei Point Formation**

*MAJOR LITHOLOGIES*

- *Sandstone*
- *Siltstone*
- *Shale (silt-dominated)*
- *Shale (clay-dominated)*

*ACCESSORY LITHOLOGIES AND TEXTURES*

- *Pyrite* ..... P
- *Glauconite* ..... ~
- *Siderite* ..... ⊢
- *Calcite* ..... ⊥
- *Dolomite* ..... ⊥
- *Pebbles* ..... o o
- *Siltstone* ..... · ·
- *Shale* ..... —
- *Fossil locality (see Map 1490A, text and Appendix 1)* ..... C-62994

*To accompany Memoir 395 By H.R. Balkwill, W.S. Hopkins, Jr., and J.H. Wall*

**Figure 7. Sun KR Panarctic Skybattle Bay C-15: 1890 to 2195 m (6200-7200 ft), Heiberg Formation (Upper Member)/Borden Island Formation (undivided) and Heiberg Formation (Lower Member)**

**Figure 8. Sun KR Panarctic Skybattle Bay C-15: 1433 to 1707 m (4700-5600 ft), lower part of Deer Bay Formation and Awingak Formation**

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