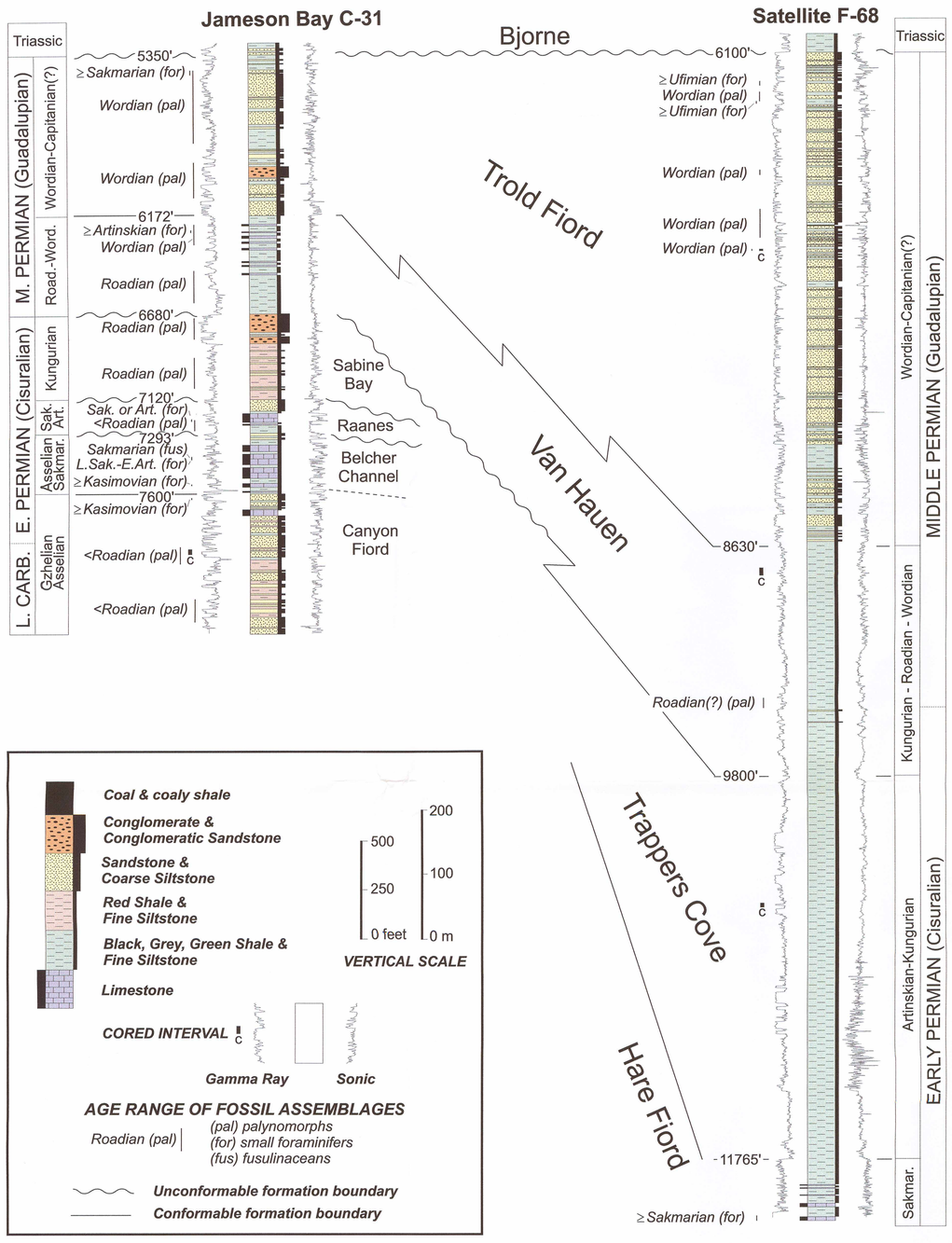


***Figure 3.*** *Lithostratigraphic cross-section between Jameson Bay C-31 and Satellite F-68 showing gamma ray and sonic logs, lithologies, formation names and tops (in ft), contact types, age range of fossil assemblages and correlations (same as Fig. 6 in GSC Bulletin 565).*

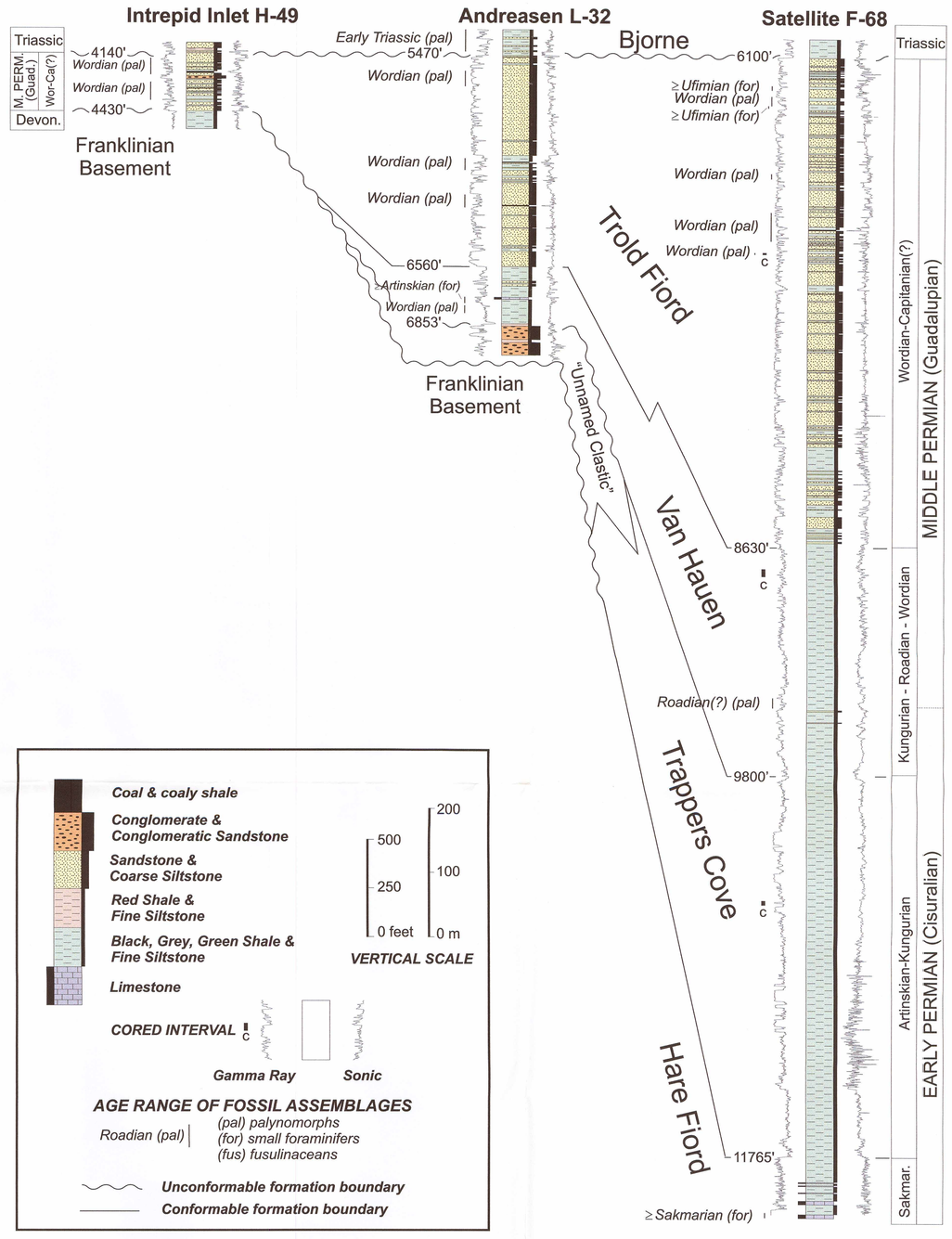


***Figure 4.*** *Lithostratigraphic cross-section between Intrepid Inlet H-49, Andreasen L-32 and Satellite F-68 showing gamma ray and sonic logs, lithologies, formation names and tops (in ft), contact types, age range of fossil assemblages and correlations. (same as Fig. 7 in GSC Bulletin 565).*

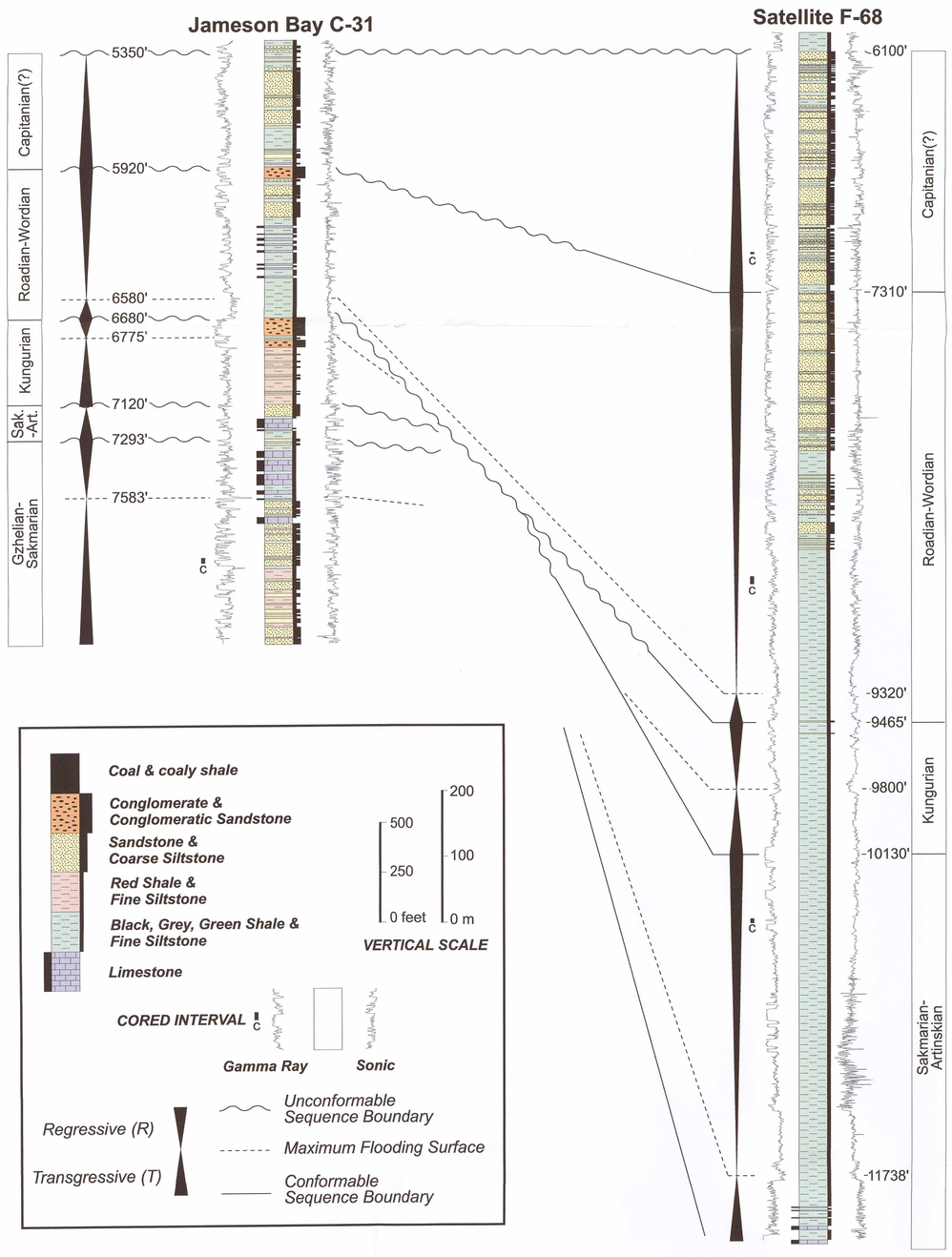


***Figure 5.*** *Sequence stratigraphic cross-section between Jameson Bay C-31 and Satellite F-68 showing gamma ray and sonic logs, lithologies, stratigraphic position (in ft) of major unconformable and conformable sequence boundaries and maximum flooding surfaces, long-term transgressive and regressive trends, sequence ages and correlations. (same as Fig. 22 in GSC Bulletin 565).*

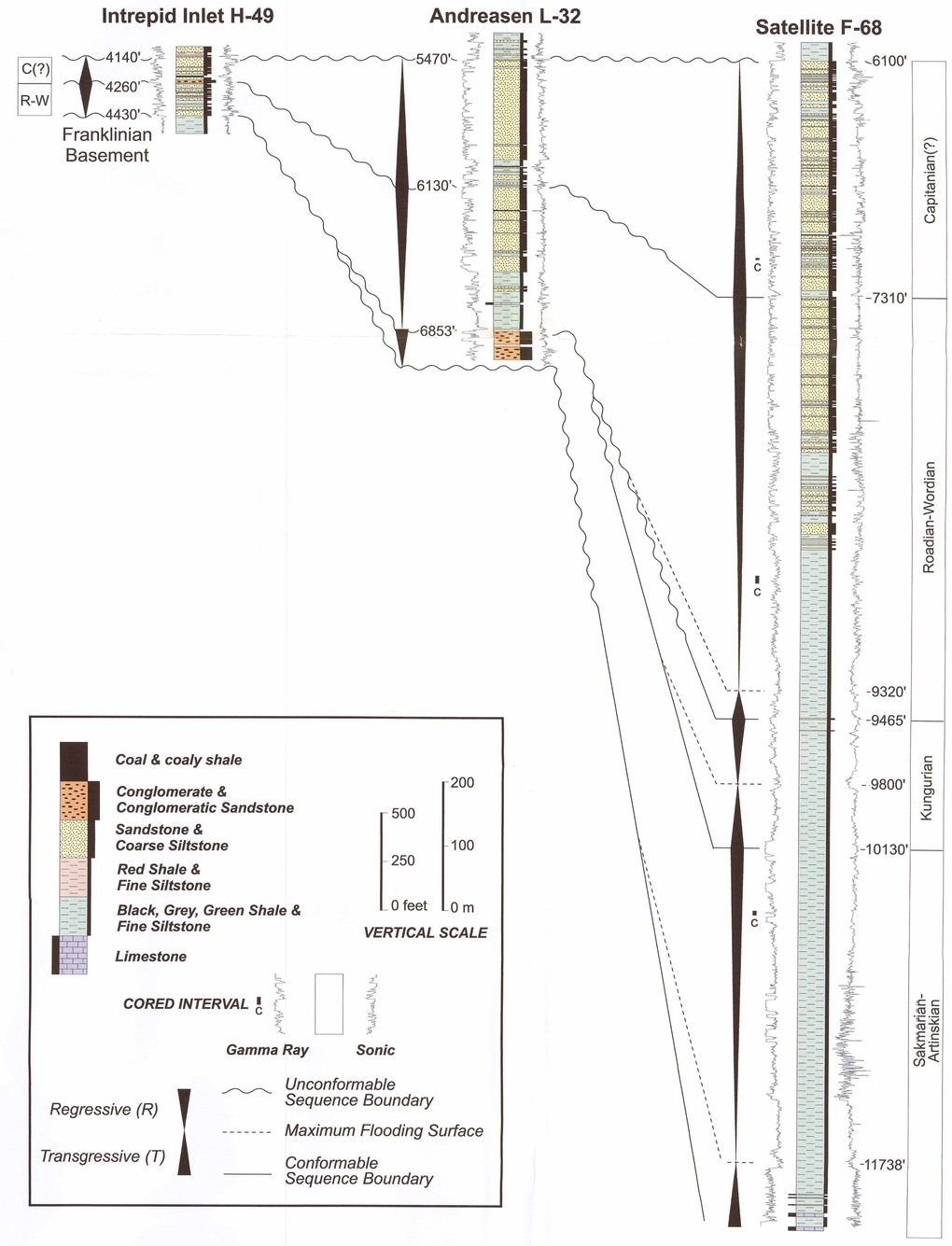


***Figure 6.*** *Sequence stratigraphic cross-section between Intrepid Inlet H-49, Andreasen L-32 and Satellite F-68 showing gamma ray and sonic logs, lithologies, stratigraphic position (in ft) of major unconformable and conformable sequence boundaries and maximum flooding surfaces, long-term transgressive and regressive trends, sequence ages and correlations. (same as Fig. 23 in GSC Bulletin 565).*

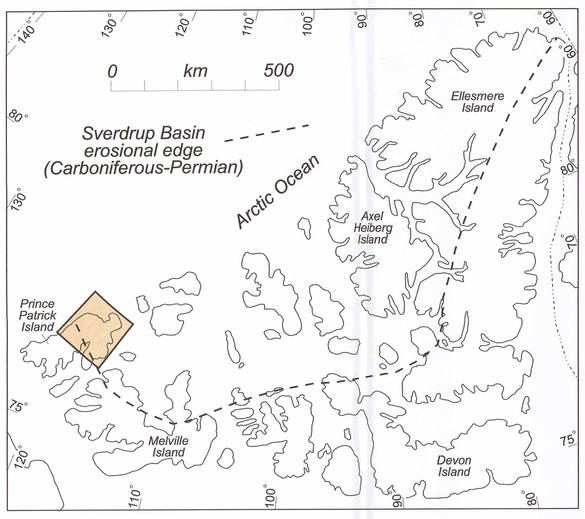


***Figure 1.*** *The Canadian Arctic Archipelago showing outline of Sverdrup Basin and area displayed in Figure 2.*

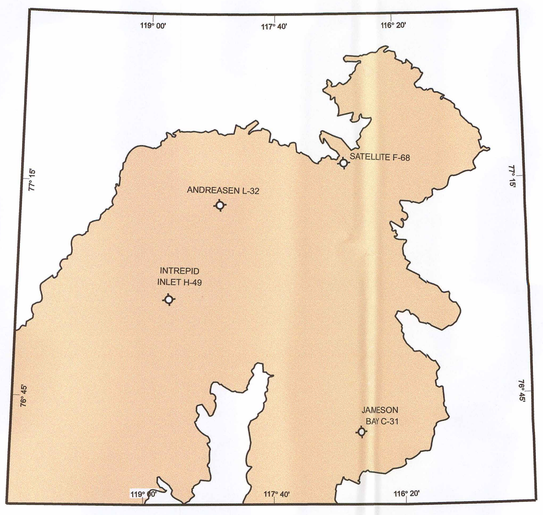


***Figure 2.*** *Northern Prince Patrick Island showing well locations.*



**Geological Survey of Canada**
**Open File 3871**

# Carboniferous and Permian Wells of Prince Patrick Island, Northwest Territories, Canadian Arctic: a Coloured Supplement to GSC Bulletin 565.

**B. Beauchamp**
**2001**

***Related reference:***

*Beauchamp, B., Harrison, J.C., Utting, J., Brent, T.A., and Pinard, S. 2001: Carboniferous and Permian subsurface stratigraphy, Prince Patrick Island, Northwest Territories, Canadian Arctic. Geological Survey of Canada, Bulletin 565, 93 p.*