This document was produced by scanning the original publication.

Ce document est le produit d'une numérisation par balayage de la publication originale.

GEOLOGICAL SURVEY OF CANADA — COMMISSION GÉOLOGIQUE DU CANADA

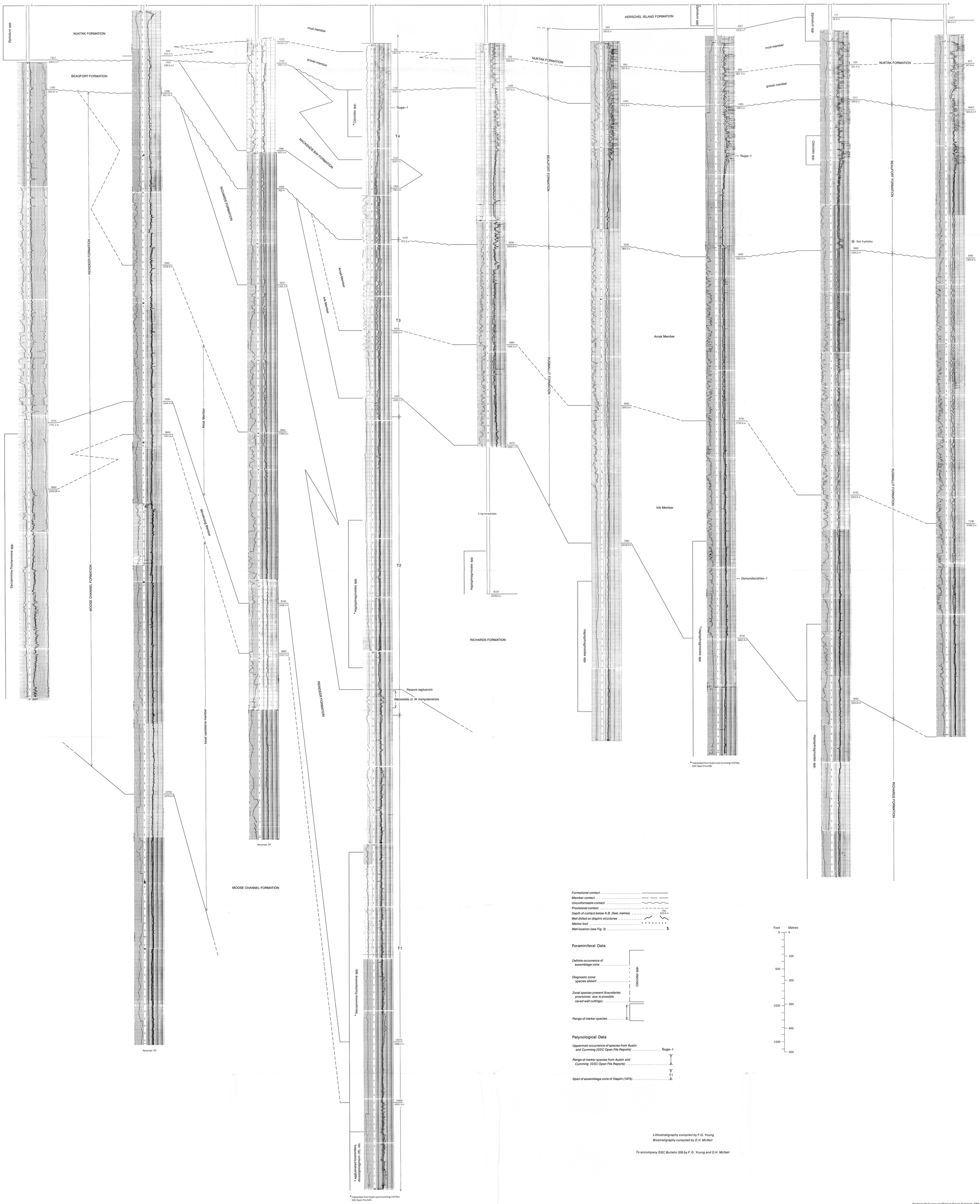
DEPARTMENT OF ENERGY, MINES AND RESOURCES
MINISTÈRE DE L'ÉNERGIE, DES MINES ET DES RESSOURCES

G — 3 — IOE — Ellice O-14 — K.B. 17 ft 5.18 m

B — 34 — Shell — Kumak J-06 — K.B. 121 ft 36.89 m

E — 23 — Imperial — Ivik N-17 — K.B. 116 ft 35.36 m

15	14	9	21	28	12
Shell	IOE	IOE	Imperial	Imperial	Imperial
Unipkat I-22	Taglu C-42	Mallik L-38	Ivik C-52	Ivik K-54	Ivik J-26
K.B. 27 ft 8.23 m	K.B. 44 ft 13.4 m	K.B. 32 ft 9.75 m	K.B. 71 ft 21.6 m	K.B. 139 ft 42.37 m	K.B. 90 ft 27.4 m



* Interpreted from Austin and Cumming (1979a), GSC Open File 638.

* Interpreted from Austin and Cumming (1979b), GSC Open File 640.

Formational contact
Member contact
Unconformable contact
Provisional contact
Depth of contact below K.B. (feet, metres) — 740 / 225.6 m
Well drilled on diapiric structures
Marker bed
Well location (see Fig. 3) — 5

Foraminiferal Data

Definite occurrence of assemblage zone
Diagnostic zonal species absent
Zonal species present (boundaries provisional, due to possible caved well cuttings)
Range of marker species
Cibicides spp.

Palynological Data

Uppermost occurrence of species from Austin and Cumming (GSC Open File Reports) — *Tsuga-1*
Range of marker species from Austin and Cumming (GSC Open File Reports)
Span of assemblage zone of Staplin (1976) — T1

Feet / Metres: 0/0; 100; 500/200; 1000/300; 400; 1500/500

Lithostratigraphy compiled by F.G. Young
Biostratigraphy compiled by D.H. McNeil

To accompany GSC Bulletin 336 by F. G. Young and D.H. McNeil

Printed by the Surveys and Mapping Branch. Published, 1984

Canada

Figure 6. Well-log correlation cross section G-B-E.

Figure 6
Bulletin 336