Figure 1, Map C

Seismic time structure map: Top of Banff Formation

Contour Interval: 100 ms two-way-time; Datum = 600 m asl

Seismic track

Well location M-31

Seismic illustration ①

0 5 10
Kilometres

Lambert Conformal Projection: 60.5° / 61.5° 120°

Beaver River structure

Liard Line

Trout Lake fault zone

Rabbit Lake fault zone

Erosional Edge at Sub-Cretaceous Unconformity

600 500 400 700 800 900 1000 1100 300

Liard River
Poplar River
Mackenzie River
Trout River
Cormack Lake
Muskeg River
Petitot River
Trout Lake
Trainor Lake
Kakisa River

61°30′ 123°45′ 123°30′ 123°15′ 123°00′ 122°45′ 122°30′ 122°15′ 122°00′ 121°45′ 121°30′ 121°15′ 121°00′ 120°45′ 120°30′ 120°15′ 120°00′ 119°45′ 119°30′
61°20′ 61°10′ 61°00′ 60°50′ 60°40′ 60°30′ 60°20′ 60°10′ 60°00′