Figure 1, Map G
Seismic time structure map:
Top of Devonian Carbonates
Contour Interval: 100 ms two-way-time; Datum = 600 m asl
Normal fault
Reverse fault
Monocline
Fault with present sense of offset noted
Seismic track
Well location
Seismic illustration
Kilometres
Lambert Conformal Projection: 60.5° / 61.5° 120°
Beaver River structure
Liard River
Poplar River
Mackenzie River
Trout River
Cormack Lake
Isolated build-up
Shale-out facies change
Liard Line
Horn River shales
Arrowhead salient
Trout Lake
Trout Lake fault zone
Rabbit Lake fault zone
Trainor Lake
Devonian Bovie trend
Muskeg River
Petitot River
Celibeta High
Cordova Embayment
Kakisa River