








Figure 1, Map A

Seismic time structure map: sub-Cretaceous unconformity

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

Normal fault  Reverse fault  Monocline  Inverted fault with present sense of offset 
 Seismic track  Well location  Seismic illustration 

0 5 10
Kilometres

Lambert Conformal Projection: 60.5° / 61.5° 120°

