A-level
GEOGRAPHY
Paper 1  Physical geography

Insert

This insert contains:

- Figure 5 for use with Question 3
- Figures 9 and 10 for use with Question 5
- Figures 11 and 12 for use with Question 6.
There are no sources printed on this page
Figure 5
Figure 9

Key
- Vertical motion near Sour Creek
- Estimated vertical motion near Sour Creek
- Number of earthquakes (per quarter)

No seismic data
Figure 10

Key
- Volcanic vent
- Earthquake
- Caldera
- Major fault
- Other fault
- Mallard Lake resurgent dome
- Sour Creek resurgent dome

Subsidence | Uplift
--- | ---
-5.6 | 11.2
-2.8 |
0 |
2.8 |
5.6 |
8.4 |
11.2 |

Ground deformation from 22 Sep 2004 to 23 Aug 2006 (cm)
Figure 11
Figure 12

Note: The size of each circle is proportional to the magnitude of the regional catch. The numbers in the circles indicate the number of stocks assessed within the given region.