



LEGEND

- Marlborough District boundary
- Seddon
- Roads and towns
- State Highways
- Major river bodies

IMPORTANT NOTE:
 These maps are essentially regional in scope and detail. While every effort has been made to accurately locate the active fault features, there are a number of factors which inevitably conspire to reduce the map location accuracy (refer report text). In general we do not recommend reliance on these maps at scales any more detailed than 1:50,000, and even at this scale the maps should be viewed as indicative that an active fault is located in the general vicinity, which may require more site specific location and assessment. Qualified and experienced practitioners should assess the site-specific hazard potential, including the potential for damage, at a more detailed scale.

Active Faults legend and accuracy for plotted fault locations

	Definite location	± 75m
	Approximate location	± 125m

SHEET TITLE:
 Map of the active trace of the Wairau section of the Alpine Fault

SCALE: 1:250,000 APPROXIMATE AT A3

PROJECT:
 Marlborough District Natural Hazards Programme - Paleoseismic Investigations

CLIENT:
 Marlborough District Council

	DATE DRAWN: NOV/04
	DRAWN BY: RBW
	CHECKED BY: MDY
	FIGURE NUMBER: 1