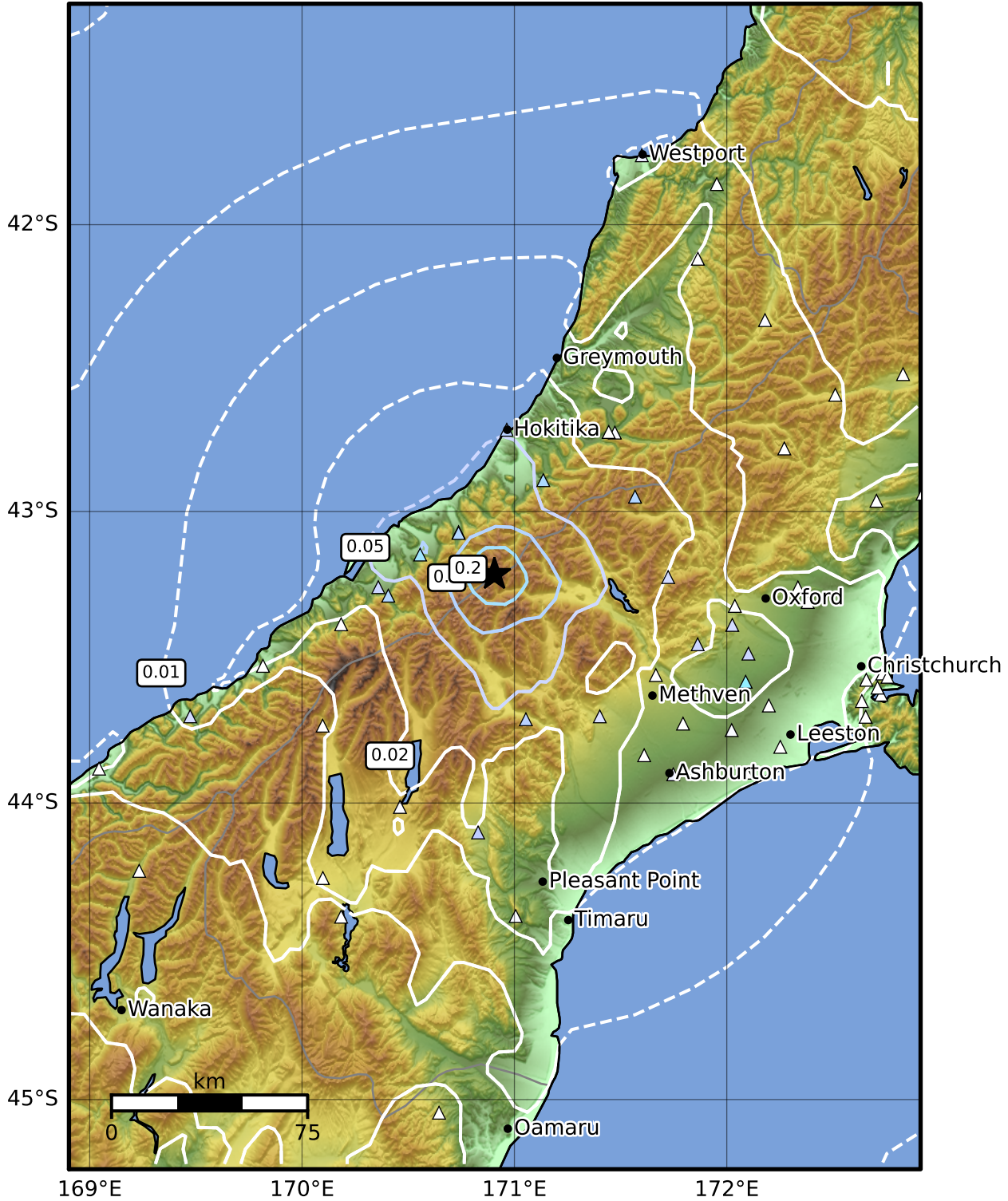


Peak Ground Velocity Map GNS Science
ShakeMap: West Coast

Apr 02, 2024 16:34:38 UTC M4.1 S43.22 E170.91 Depth: 2.3km ID:2024p250515



| | | | | | | | | | | | |
|-------------------|------------|------------|------------|----------|----------|----------|-----------|-----------|-----------|------------|------------|
| PGV (cm/s) | 0.1 | 0.2 | 0.5 | 1 | 2 | 5 | 10 | 20 | 50 | 100 | 200 |
|-------------------|------------|------------|------------|----------|----------|----------|-----------|-----------|-----------|------------|------------|

Scale based on Moratalla et al.(2021) and Worden et al.(2012) Version 1: Processed 2024-04-02T16:40:02Z

△ Seismic Instrument ○ Reported Intensity ★ Epicenter



Te Whakaahuatanga Tere o ngā Rū Whenua me ngā Parawhenua
R-CET Rapid Characterisation of Earthquakes and Tsunamis
A GNS Science Led Research Programme