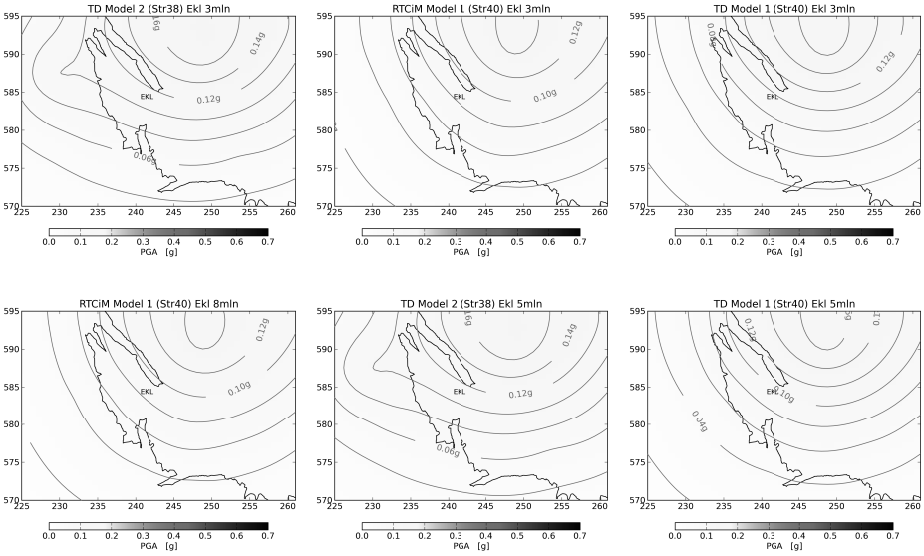

Figure 5 continued.

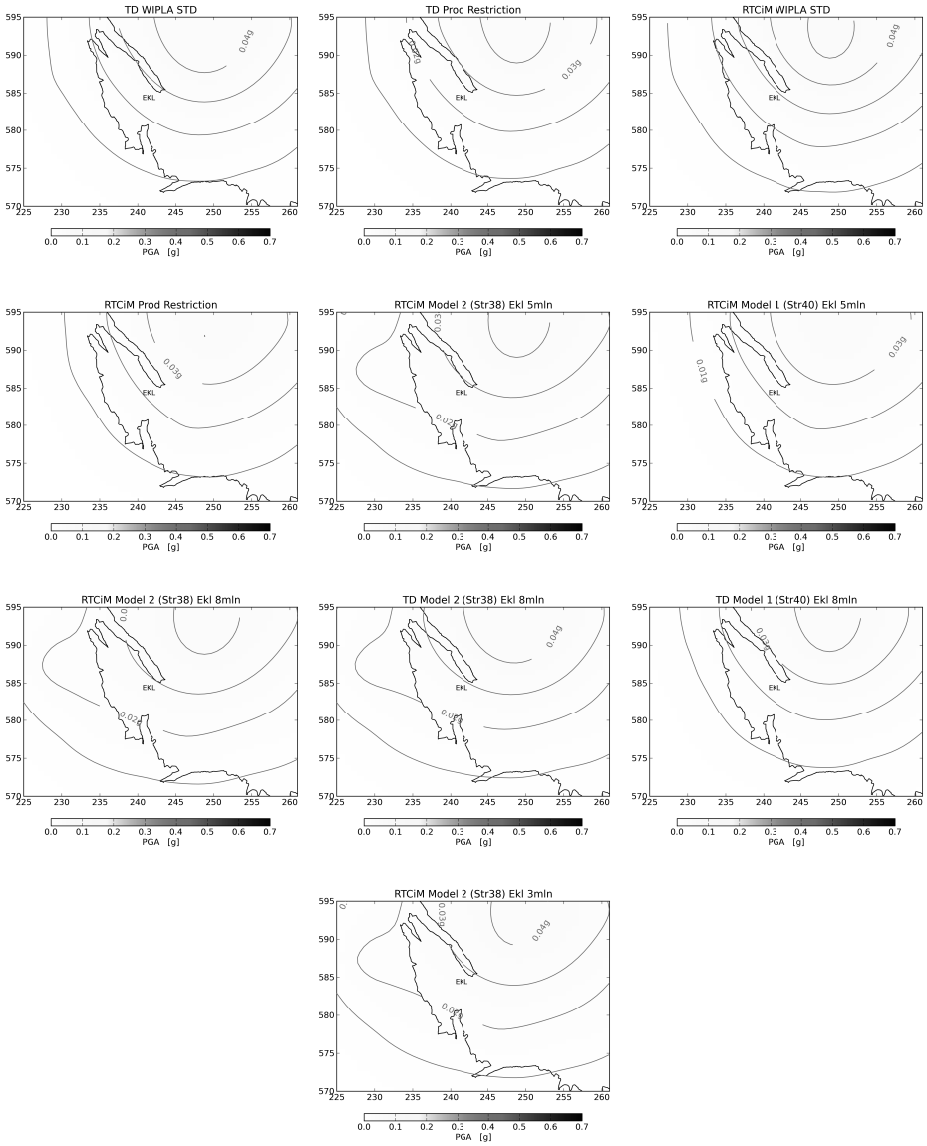

Figure 6: As Figure 4, except for a 10% average annual chance of exceedance. The contour interval is 0.01g.

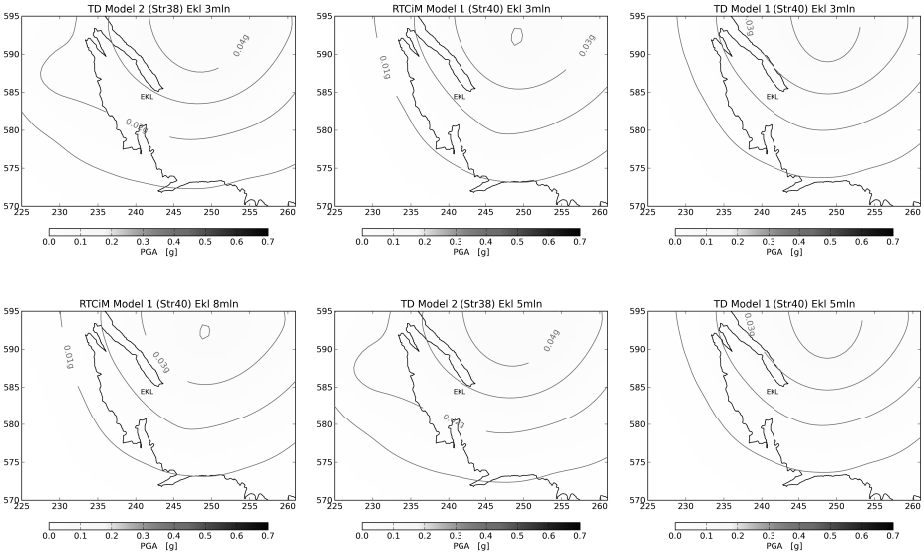

Figure 6 continued.

Seismic Hazard Maps

Activity Rate Model and 0.2%/year chance of exceedance

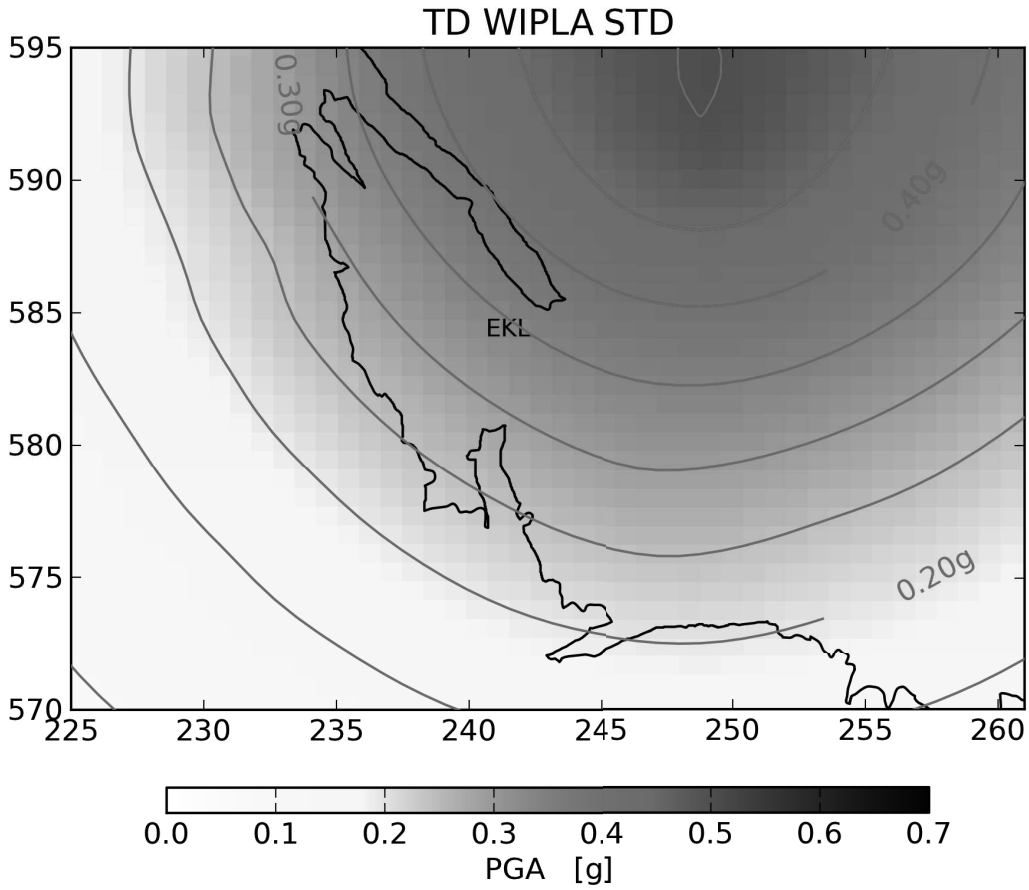

Figure 7: Hazard map showing the peak ground acceleration (PGA) with 0.2% average annual chance of exceedance from 2014 to 2017 and the Activity Rate seismological model. The contour interval is 0.05g.

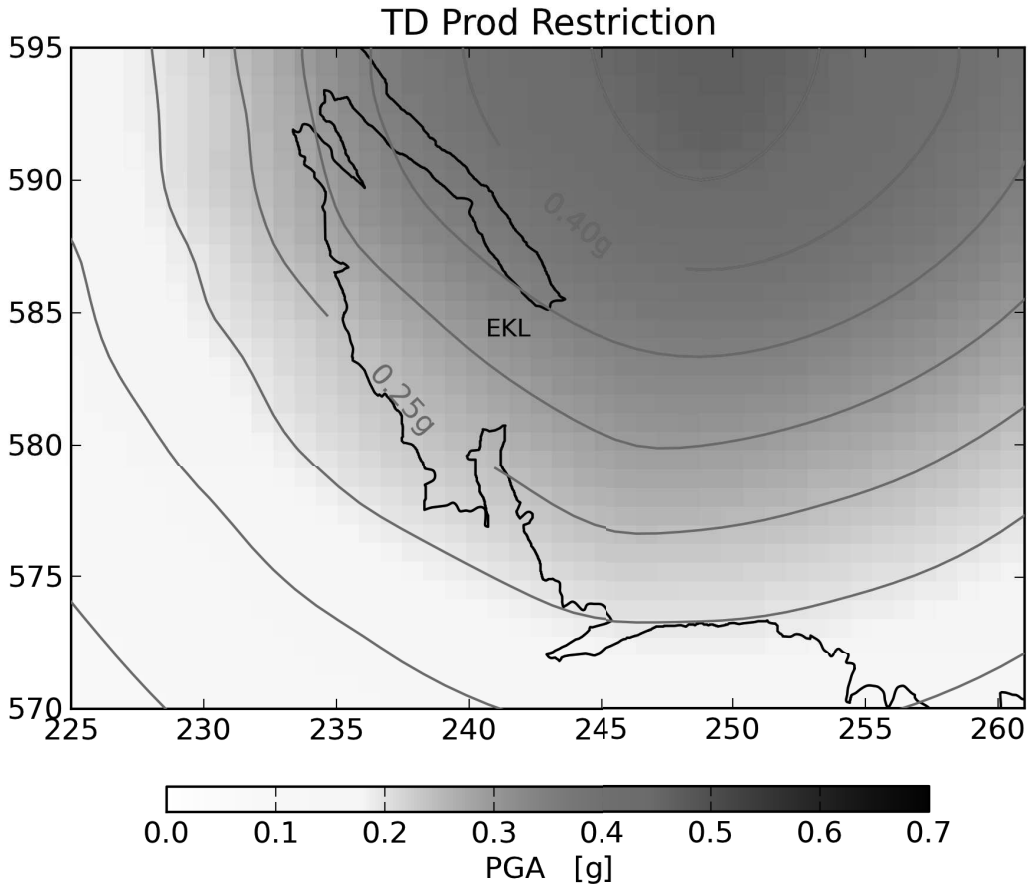

Figure 8: Hazard map showing the peak ground acceleration (PGA) with 0.2% average annual chance of exceedance from 2014 to 2017 and the Activity Rate seismological model. The contour interval is 0.05g.

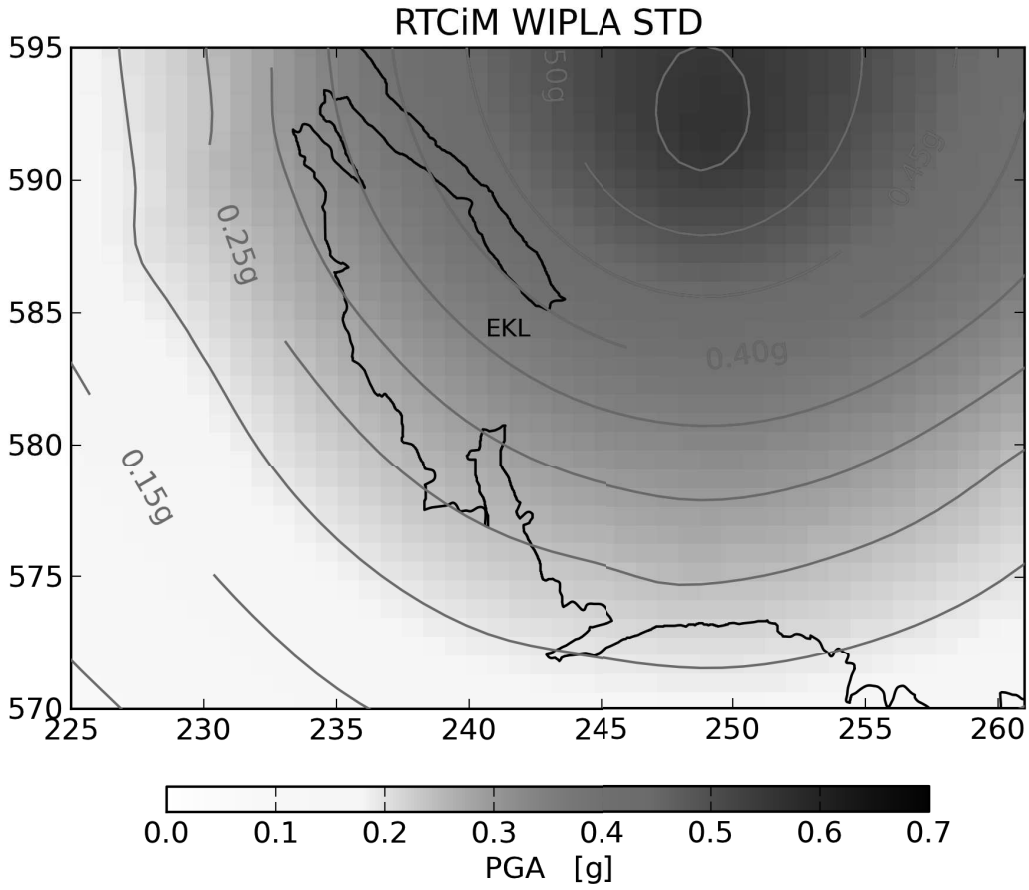

Figure 9: Hazard map showing the peak ground acceleration (PGA) with 0.2% average annual chance of exceedance from 2014 to 2017 and the Activity Rate seismological model. The contour interval is 0.05g.

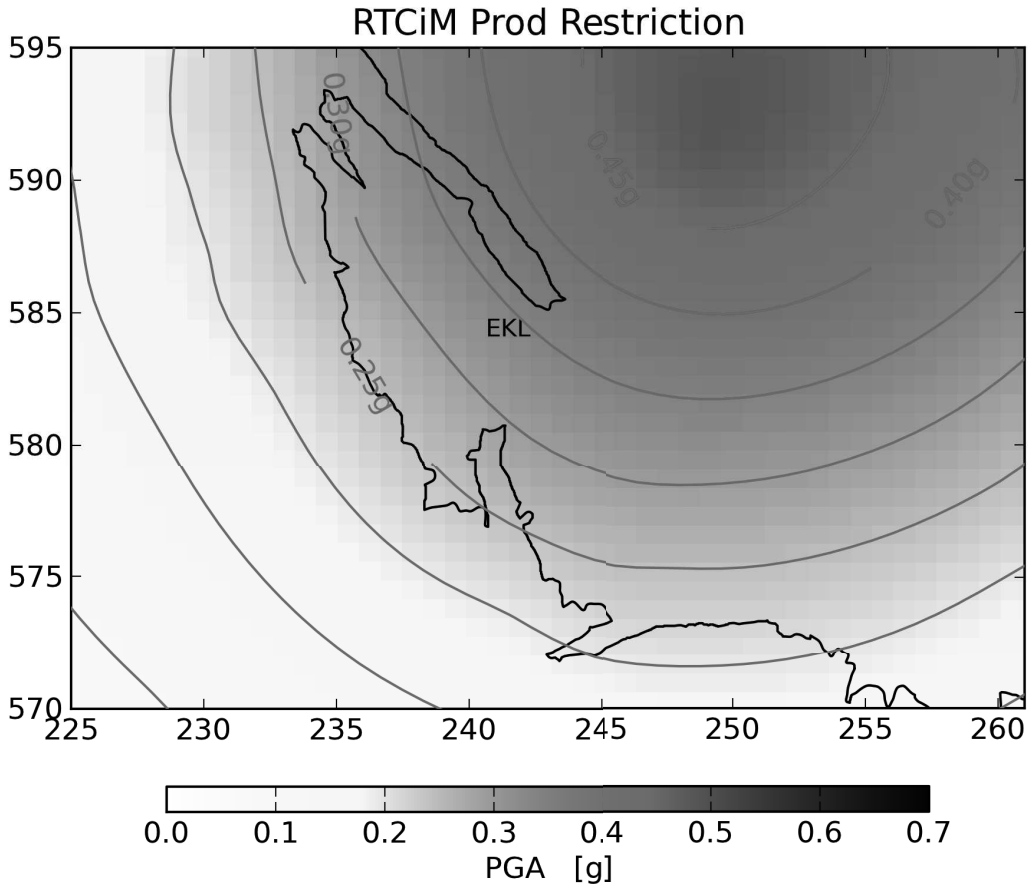

Figure 10: Hazard map showing the peak ground acceleration (PGA) with 0.2% average annual chance of exceedance from 2014 to 2017 and the Activity Rate seismological model. The contour interval is 0.05g.

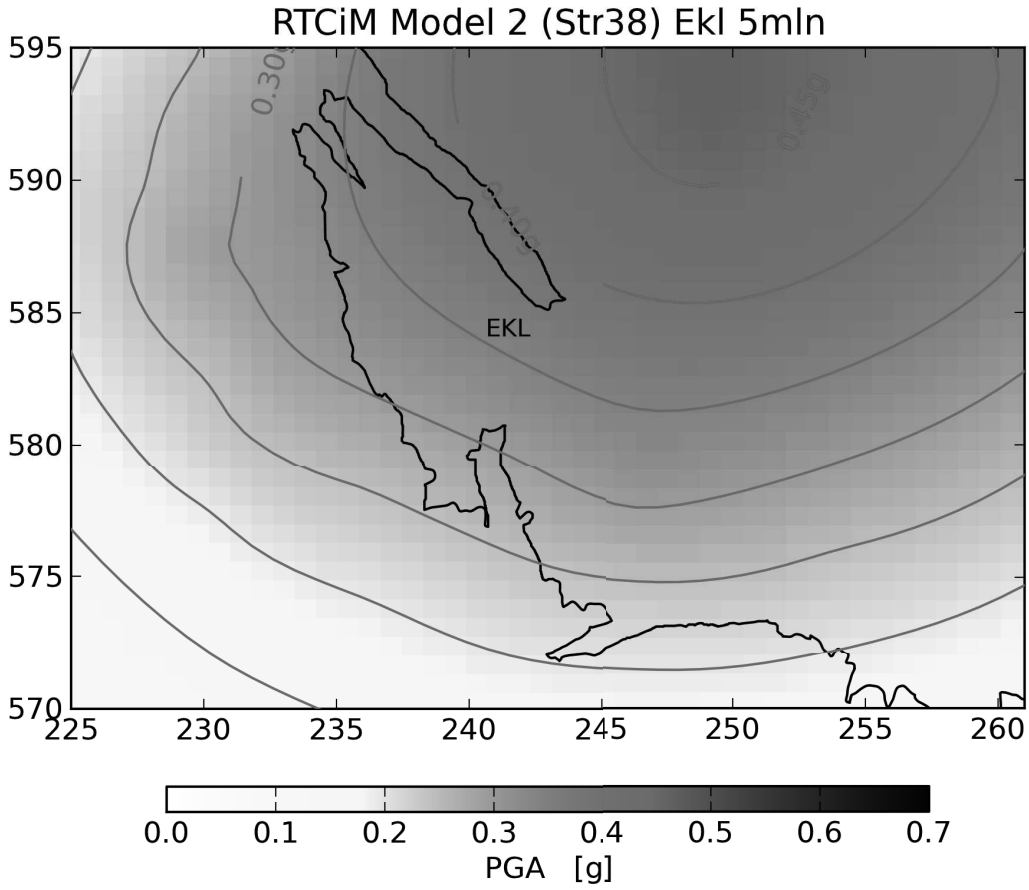

Figure 11: Hazard map showing the peak ground acceleration (PGA) with 0.2% average annual chance of exceedance from 2014 to 2017 and the Activity Rate seismological model. The contour interval is 0.05g.

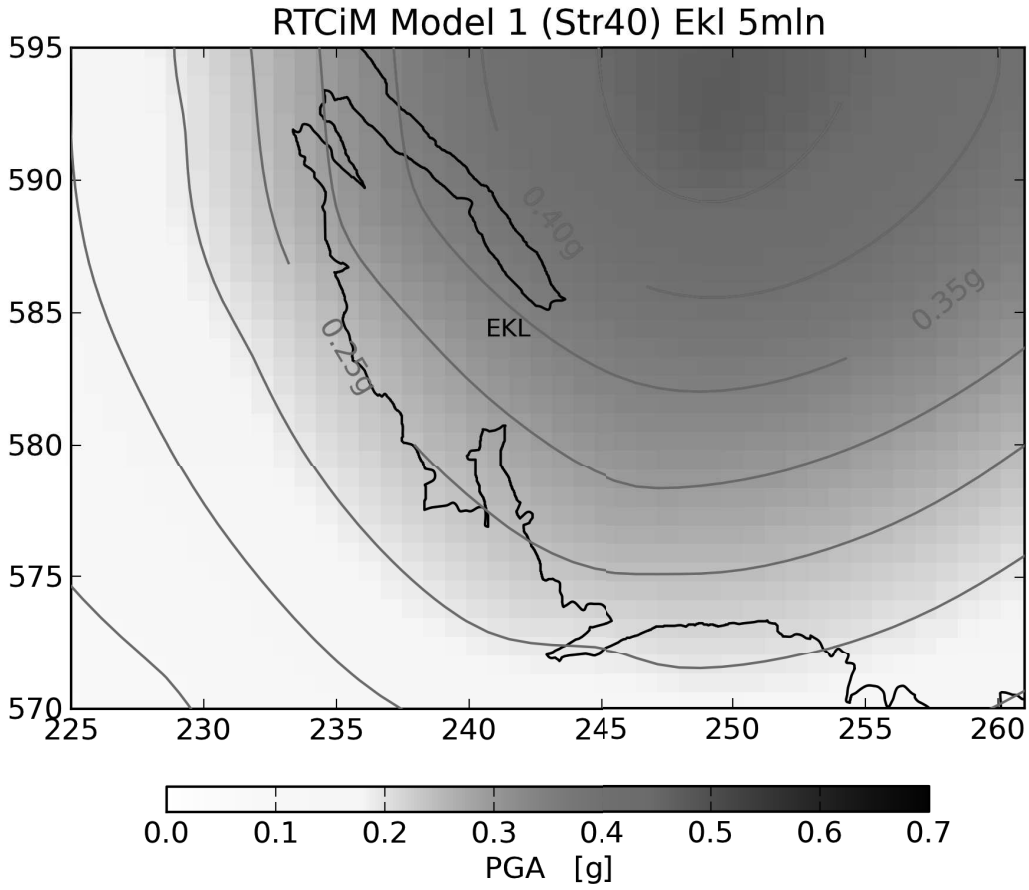

Figure 12: Hazard map showing the peak ground acceleration (PGA) with 0.2% average annual chance of exceedance from 2014 to 2017 and the Activity Rate seismological model. The contour interval is 0.05g.

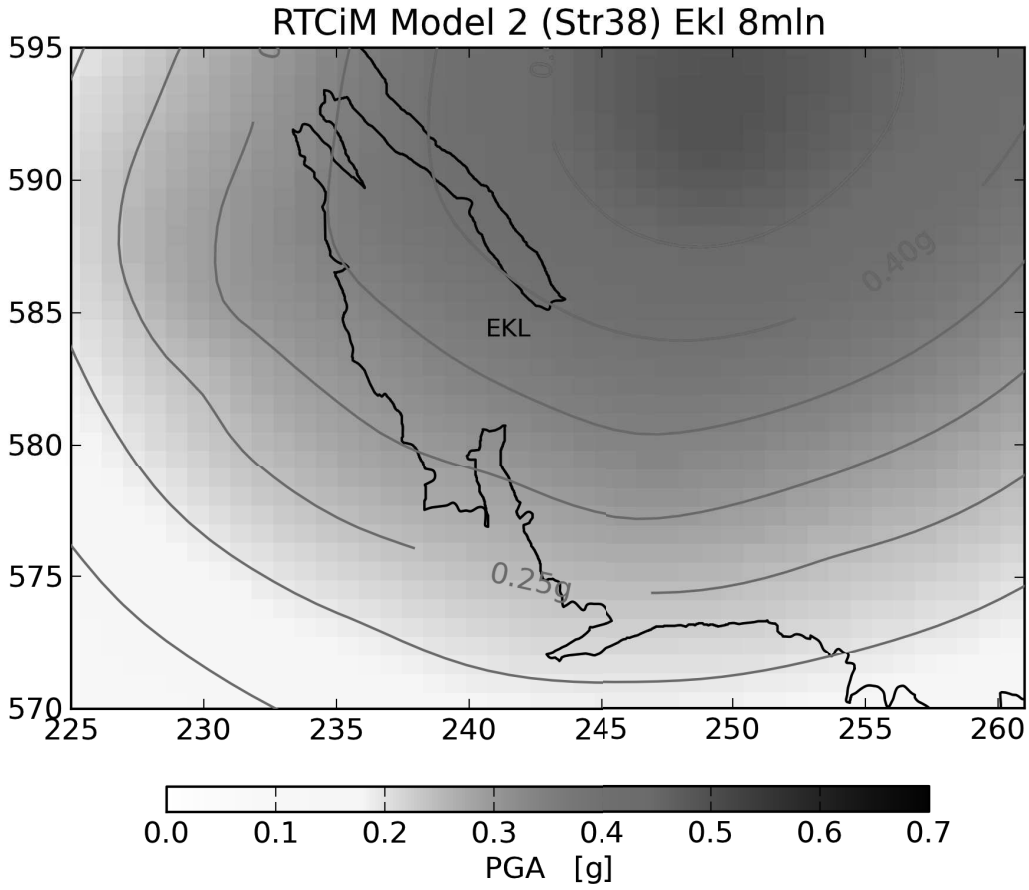

Figure 13: Hazard map showing the peak ground acceleration (PGA) with 0.2% average annual chance of exceedance from 2014 to 2017 and the Activity Rate seismological model. The contour interval is 0.05g.

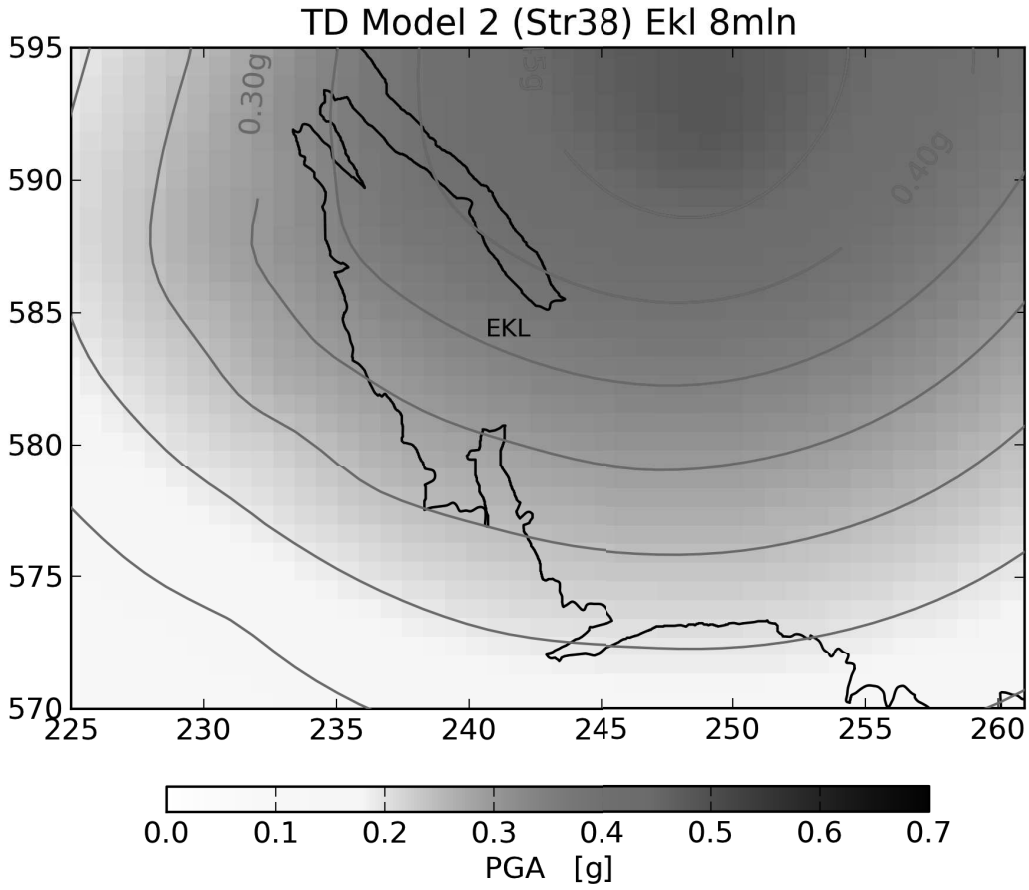

Figure 14: Hazard map showing the peak ground acceleration (PGA) with 0.2% average annual chance of exceedance from 2014 to 2017 and the Activity Rate seismological model. The contour interval is 0.05g.

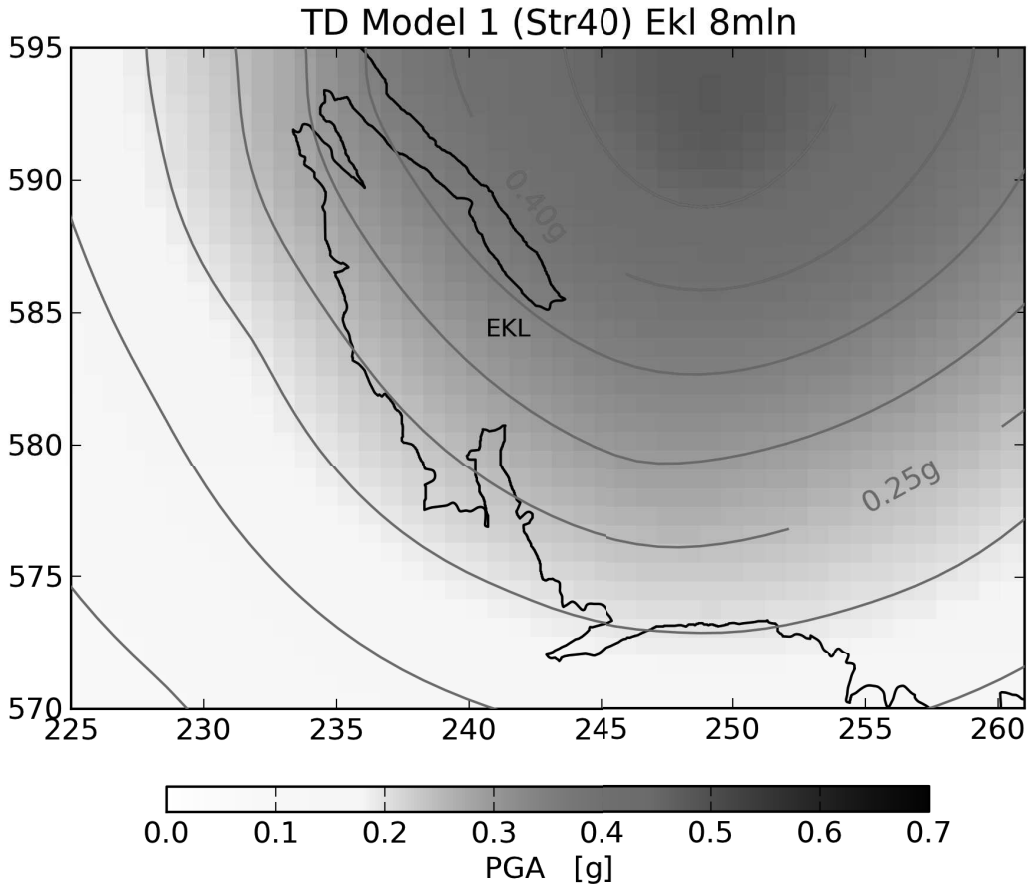

Figure 15: Hazard map showing the peak ground acceleration (PGA) with 0.2% average annual chance of exceedance from 2014 to 2017 and the Activity Rate seismological model. The contour interval is 0.05g.

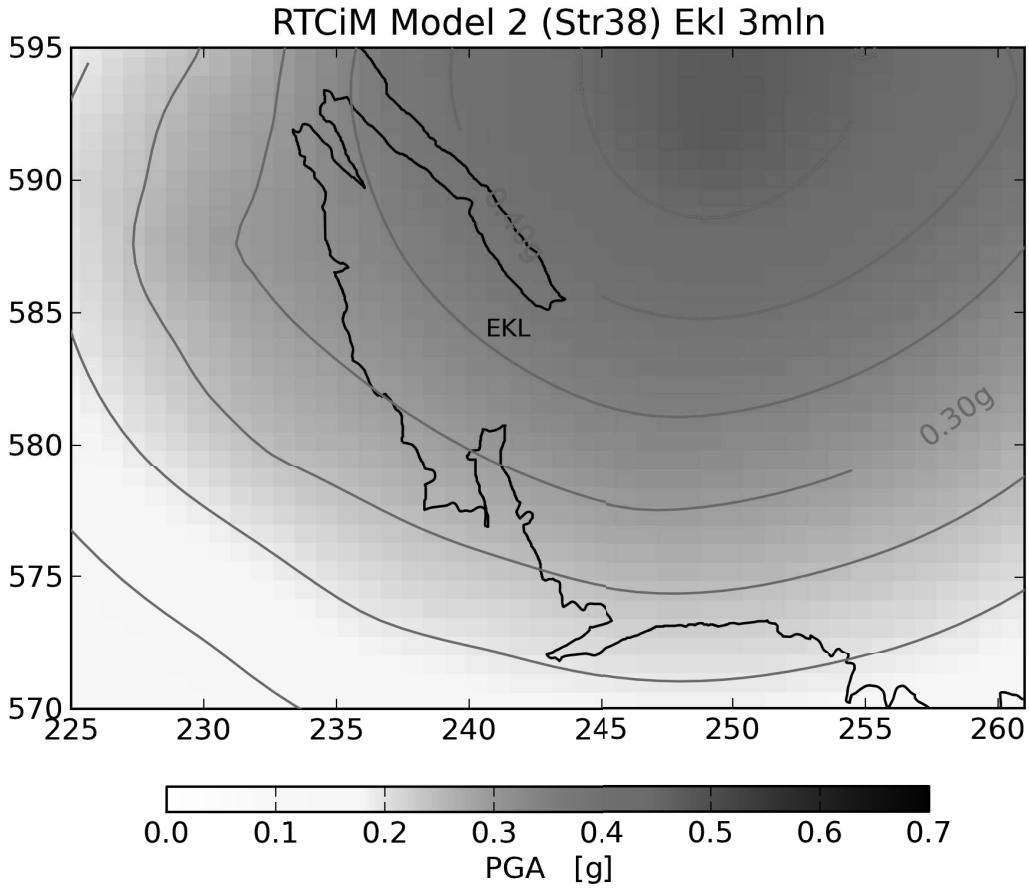

Figure 16: Hazard map showing the peak ground acceleration (PGA) with 0.2% average annual chance of exceedance from 2014 to 2017 and the Activity Rate seismological model. The contour interval is 0.05g.

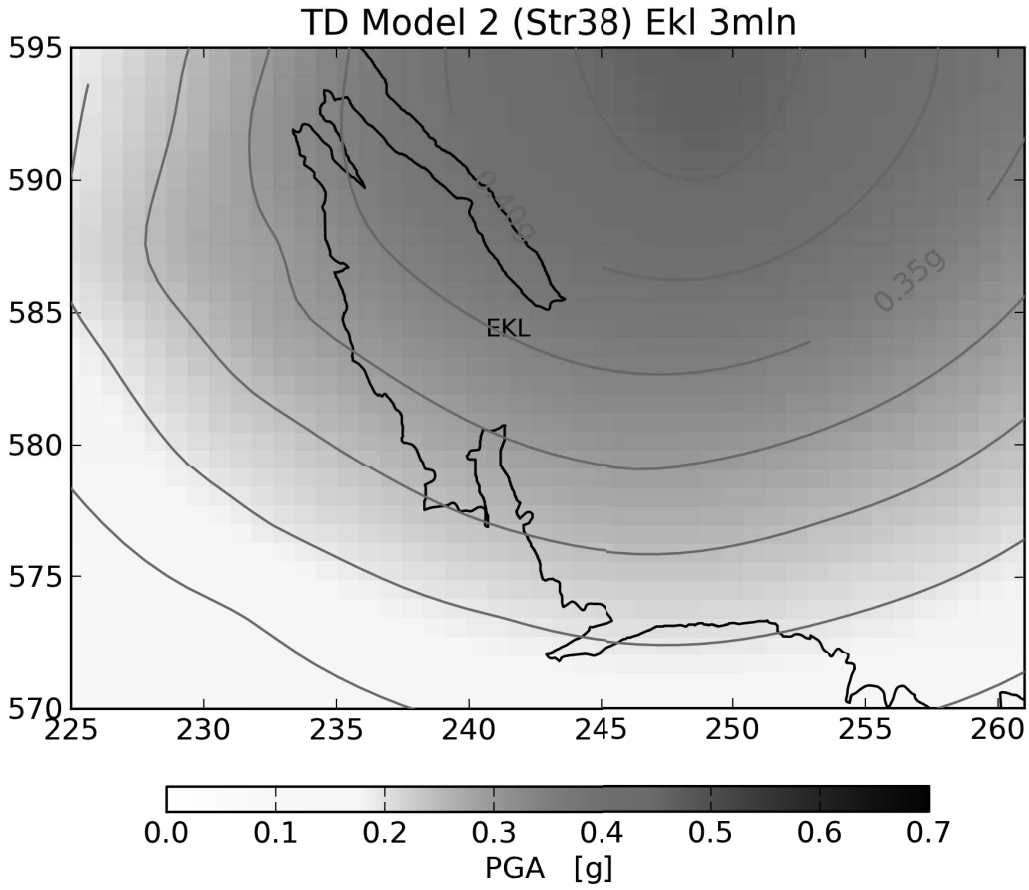

Figure 17: Hazard map showing the peak ground acceleration (PGA) with 0.2% average annual chance of exceedance from 2014 to 2017 and the Activity Rate seismological model. The contour interval is 0.05g.

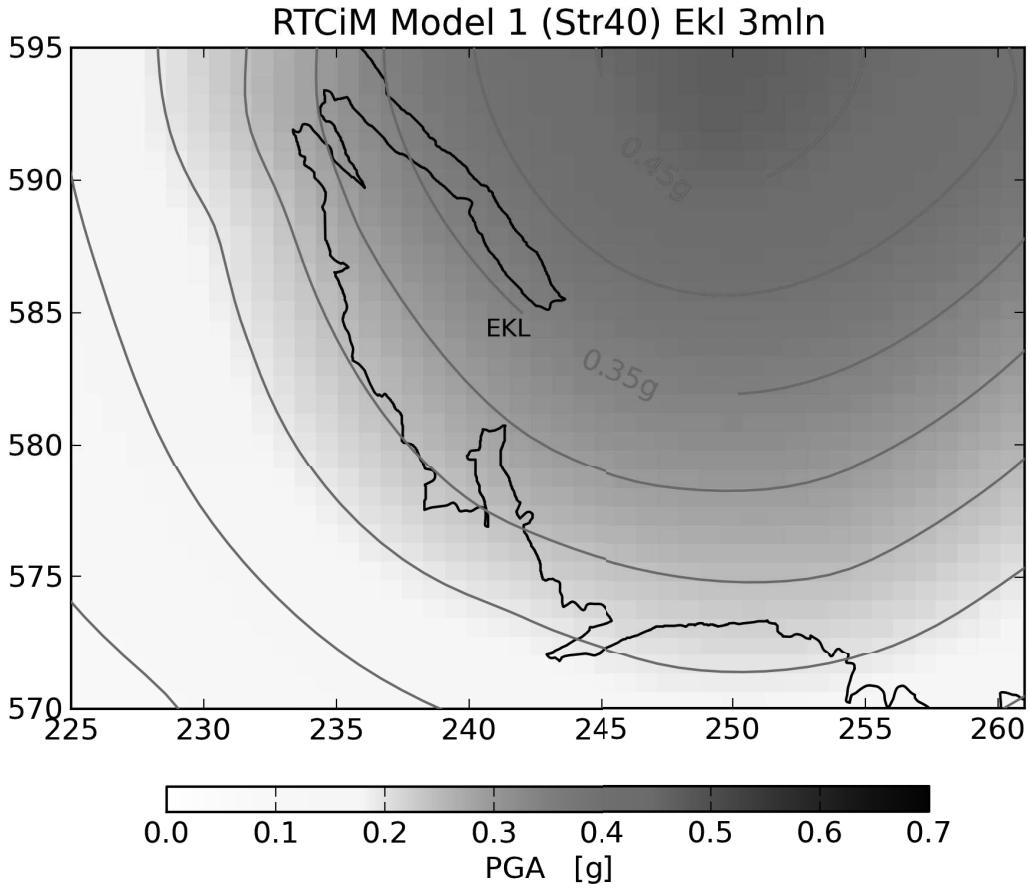

Figure 18: Hazard map showing the peak ground acceleration (PGA) with 0.2% average annual chance of exceedance from 2014 to 2017 and the Activity Rate seismological model. The contour interval is 0.05g.

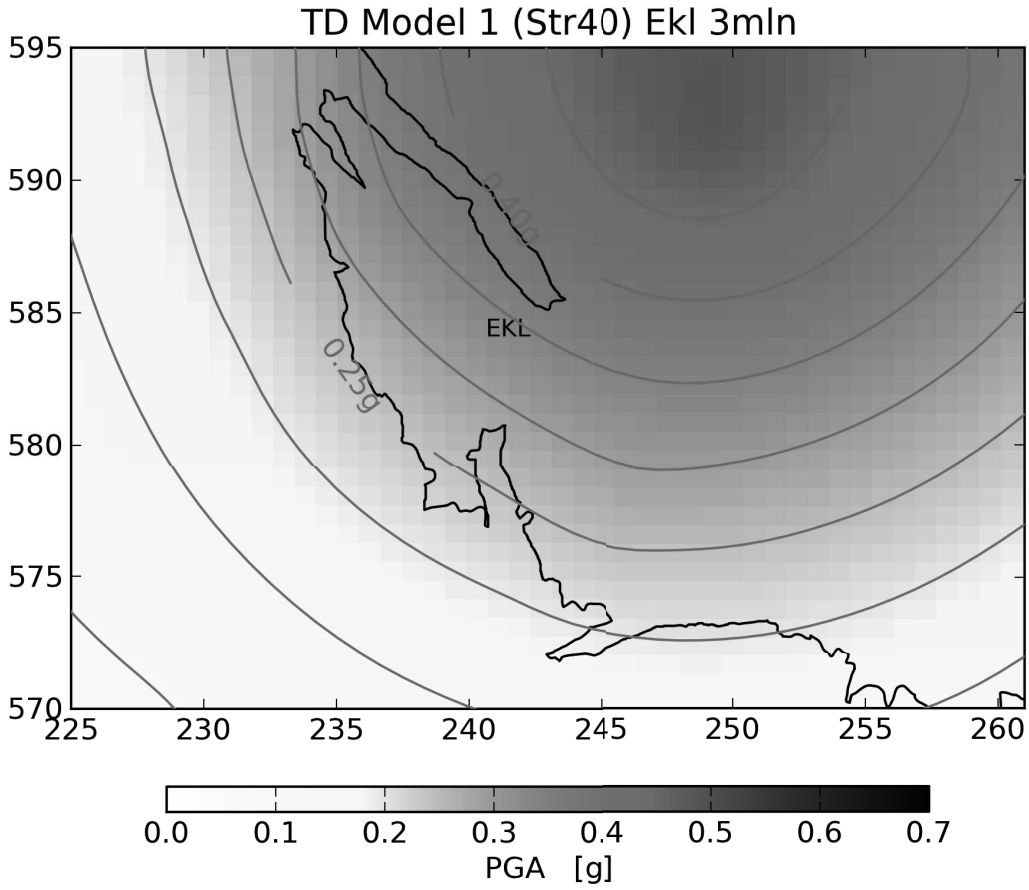

Figure 19: Hazard map showing the peak ground acceleration (PGA) with 0.2% average annual chance of exceedance from 2014 to 2017 and the Activity Rate seismological model. The contour interval is 0.05g.

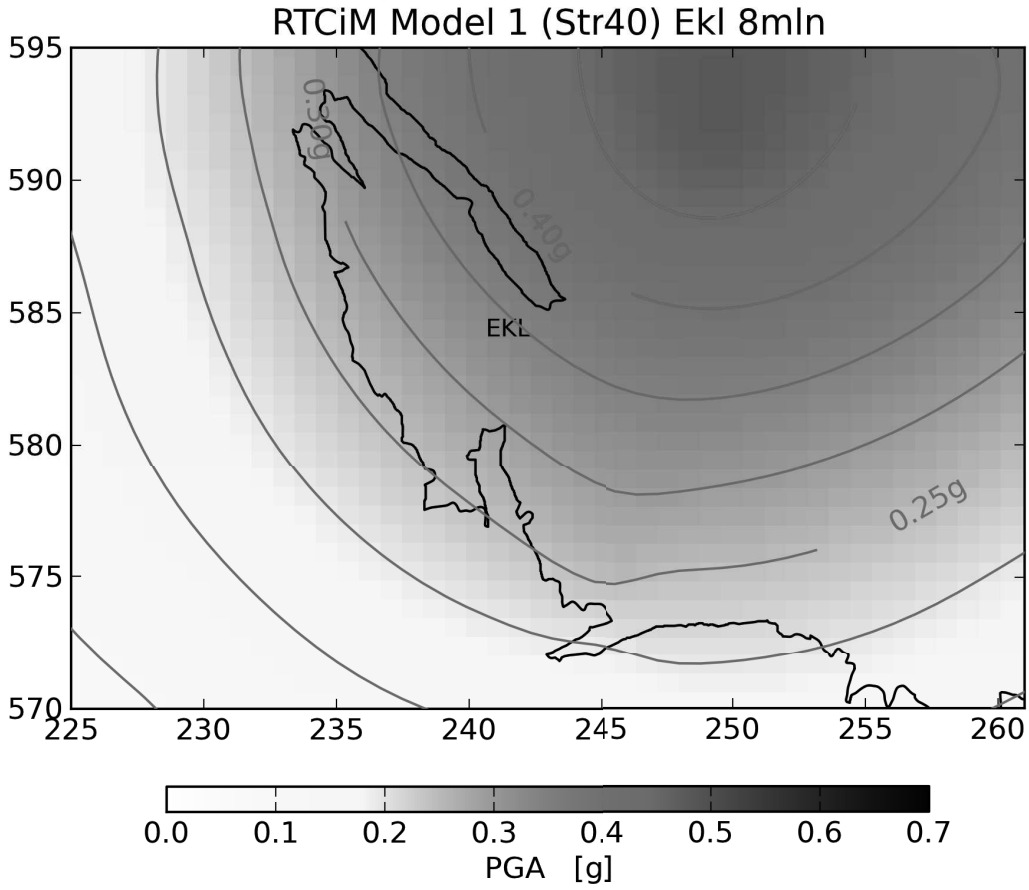

Figure 20: Hazard map showing the peak ground acceleration (PGA) with 0.2% average annual chance of exceedance from 2014 to 2017 and the Activity Rate seismological model. The contour interval is 0.05g.

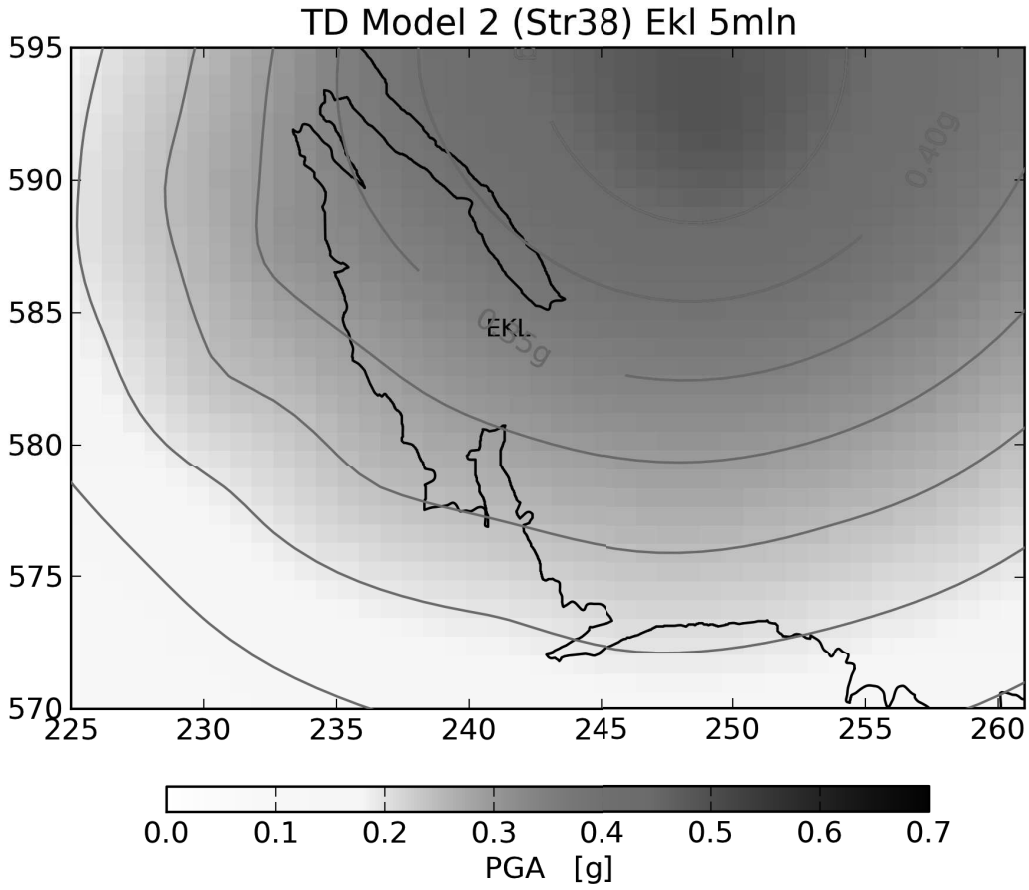

Figure 21: Hazard map showing the peak ground acceleration (PGA) with 0.2% average annual chance of exceedance from 2014 to 2017 and the Activity Rate seismological model. The contour interval is 0.05g.

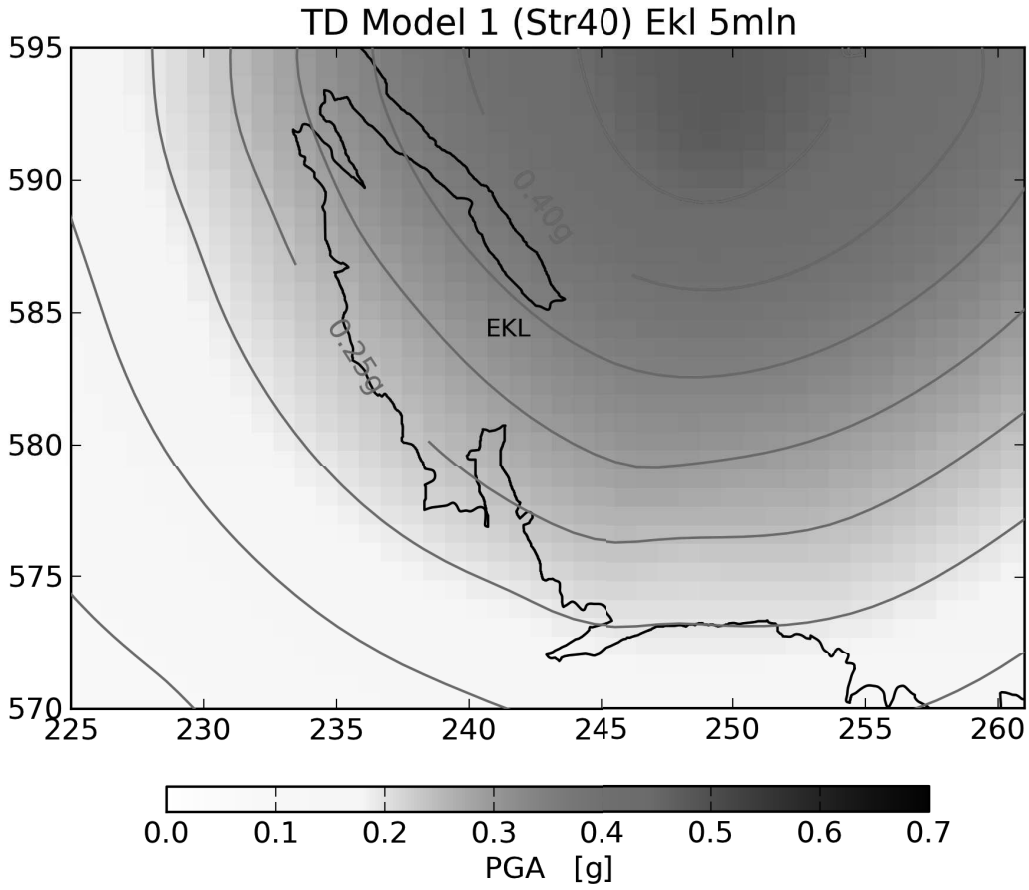

Figure 22: Hazard map showing the peak ground acceleration (PGA) with 0.2% average annual chance of exceedance from 2014 to 2017 and the Activity Rate seismological model. The contour interval is 0.05g.

Activity Rate Model and 2%/year chance of exceedance

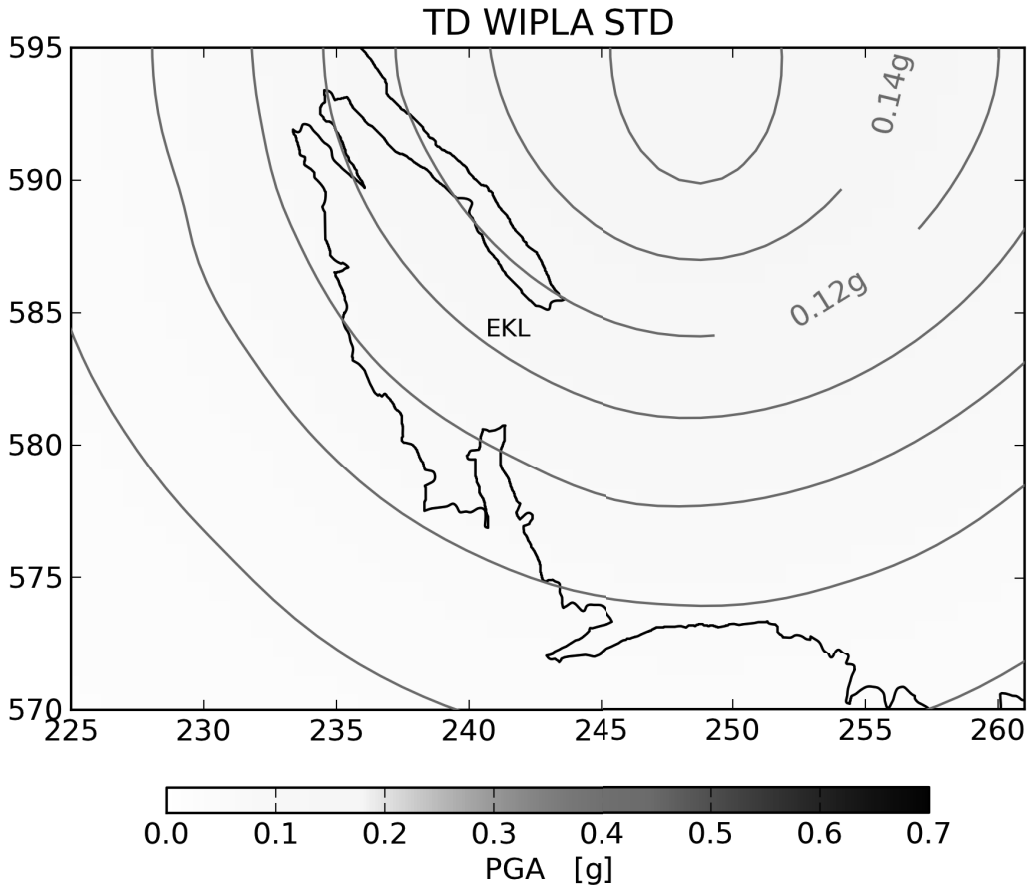

Figure 23: Hazard map showing the peak ground acceleration (PGA) with 2% average annual chance of exceedance from 2014 to 2017 and the Activity Rate seismological model. The contour interval is 0.02g.

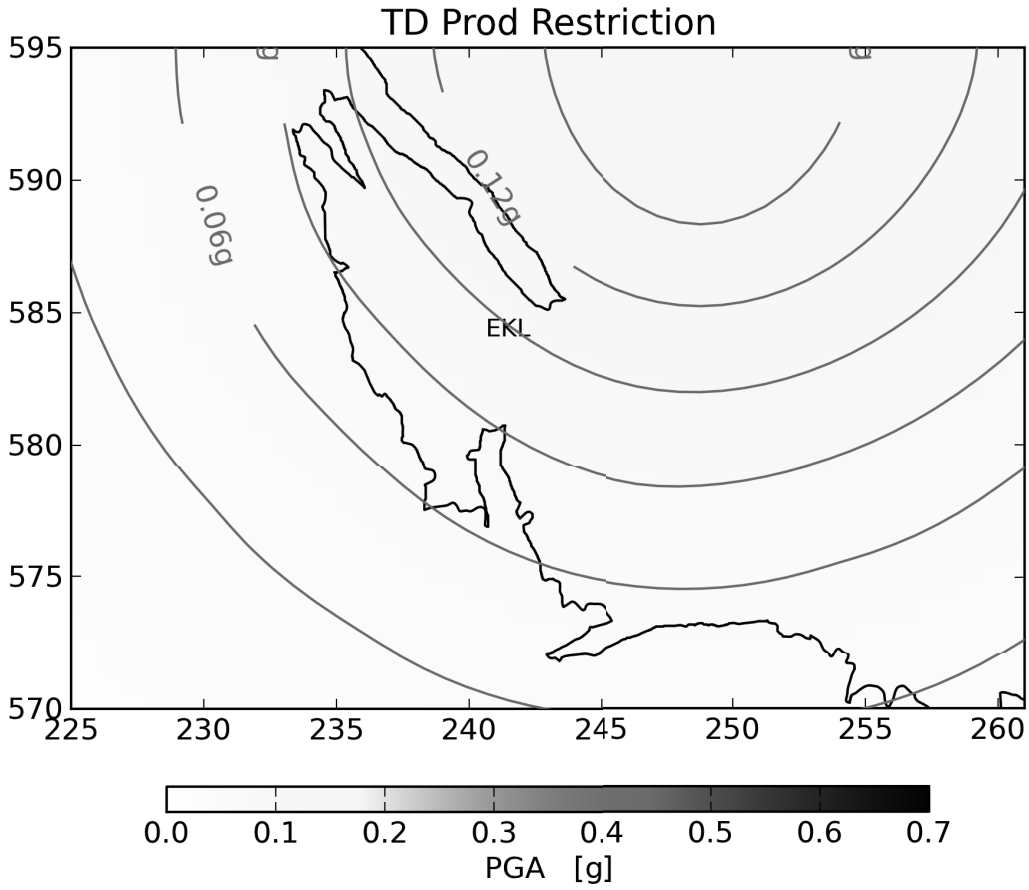

Figure 24: Hazard map showing the peak ground acceleration (PGA) with 2% average annual chance of exceedance from 2014 to 2017 and the Activity Rate seismological model. The contour interval is 0.02g.

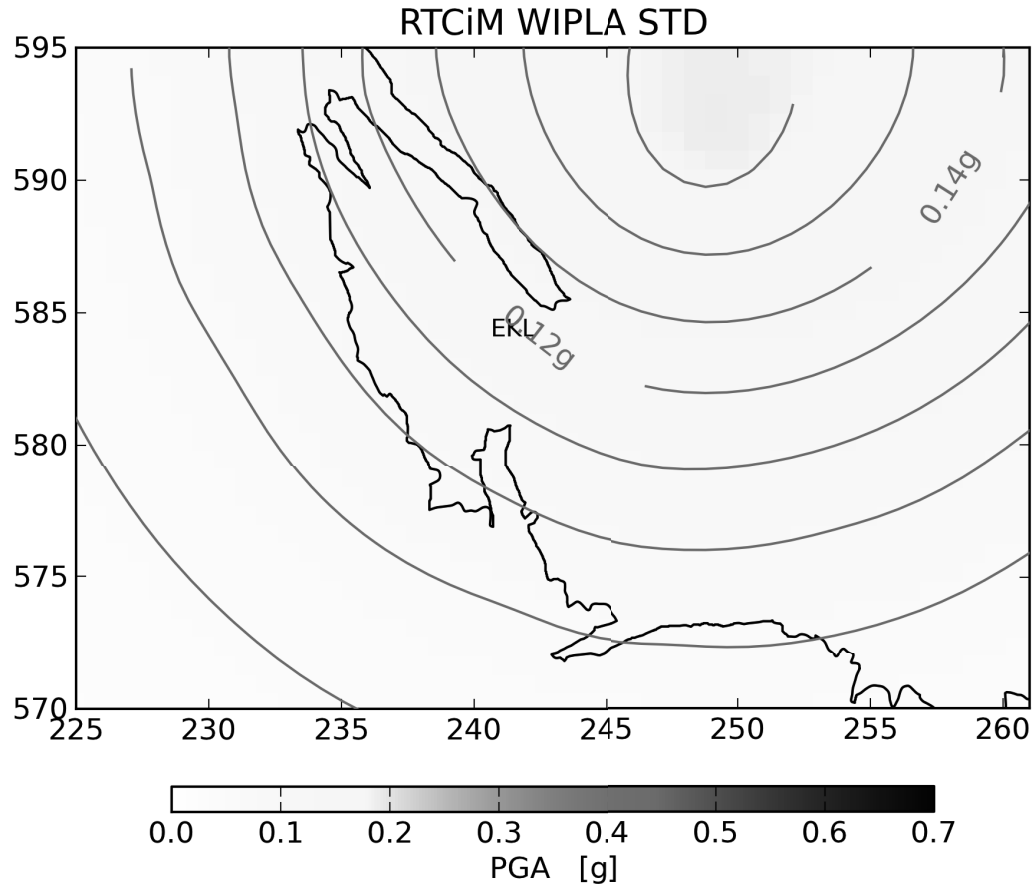

Figure 25: Hazard map showing the peak ground acceleration (PGA) with 2% average annual chance of exceedance from 2014 to 2017 and the Activity Rate seismological model. The contour interval is 0.02g.

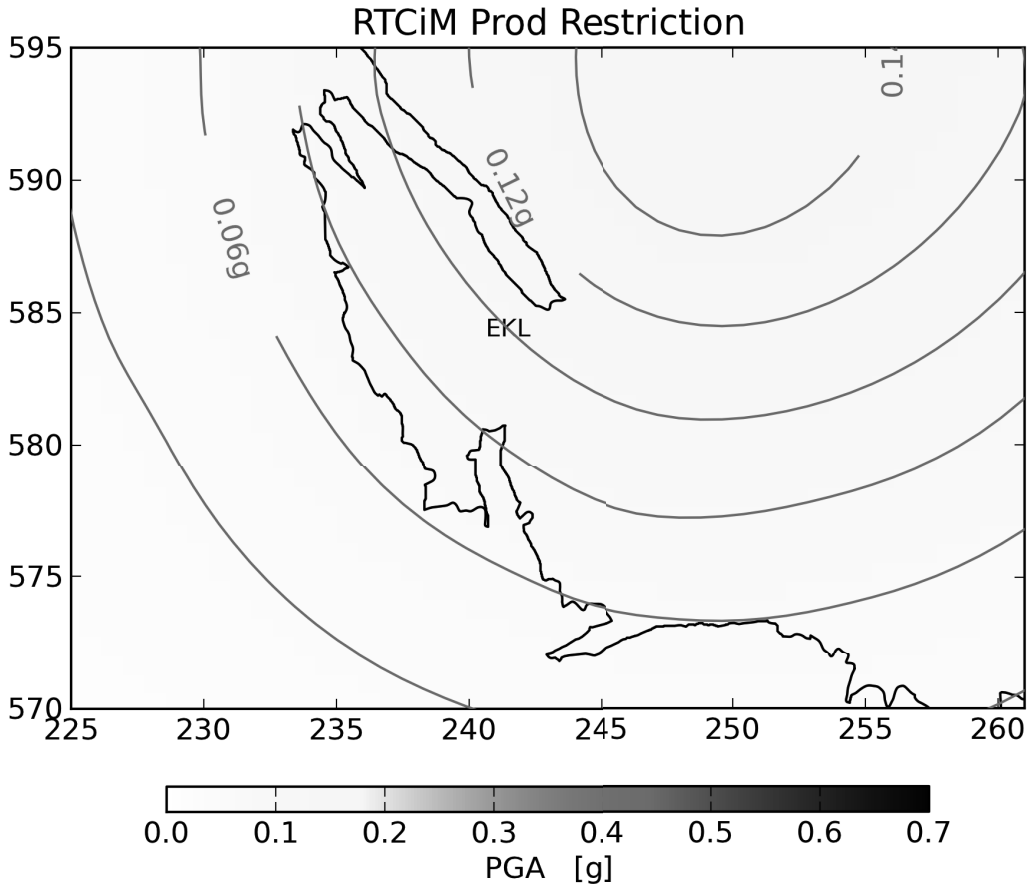

Figure 26: Hazard map showing the peak ground acceleration (PGA) with 2% average annual chance of exceedance from 2014 to 2017 and the Activity Rate seismological model. The contour interval is 0.02g.

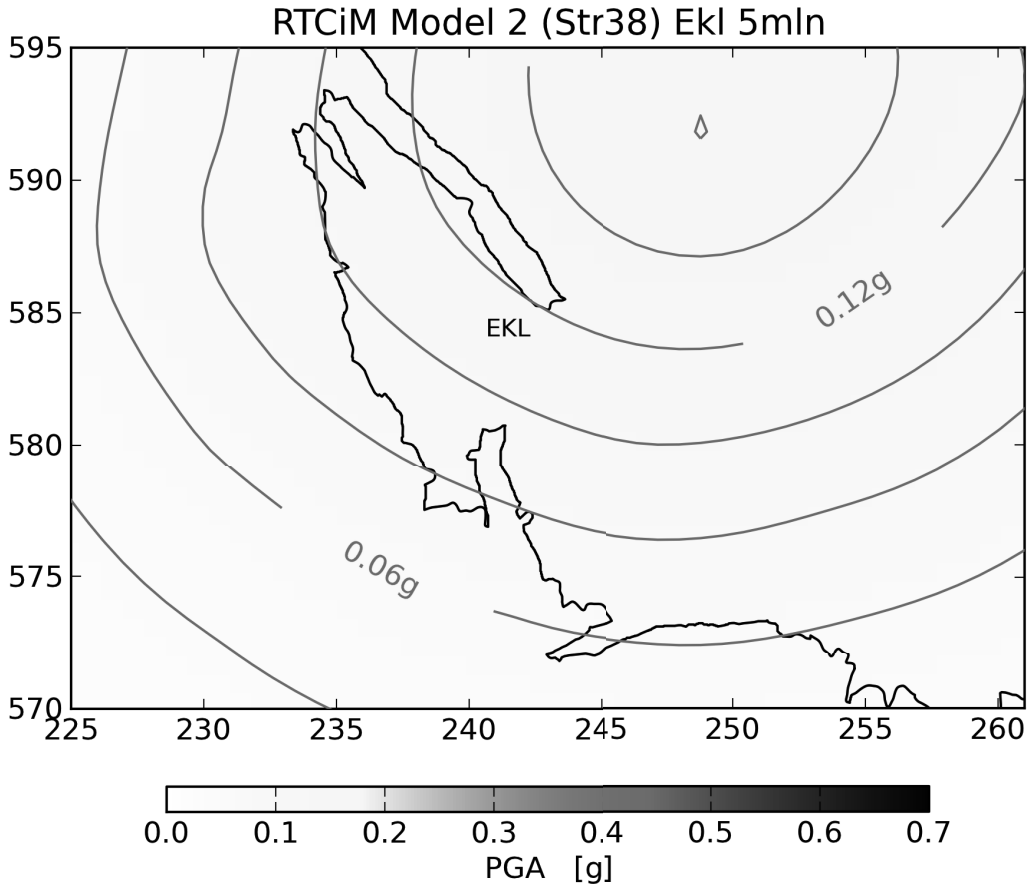

Figure 27: Hazard map showing the peak ground acceleration (PGA) with 2% average annual chance of exceedance from 2014 to 2017 and the Activity Rate seismological model. The contour interval is 0.02g.

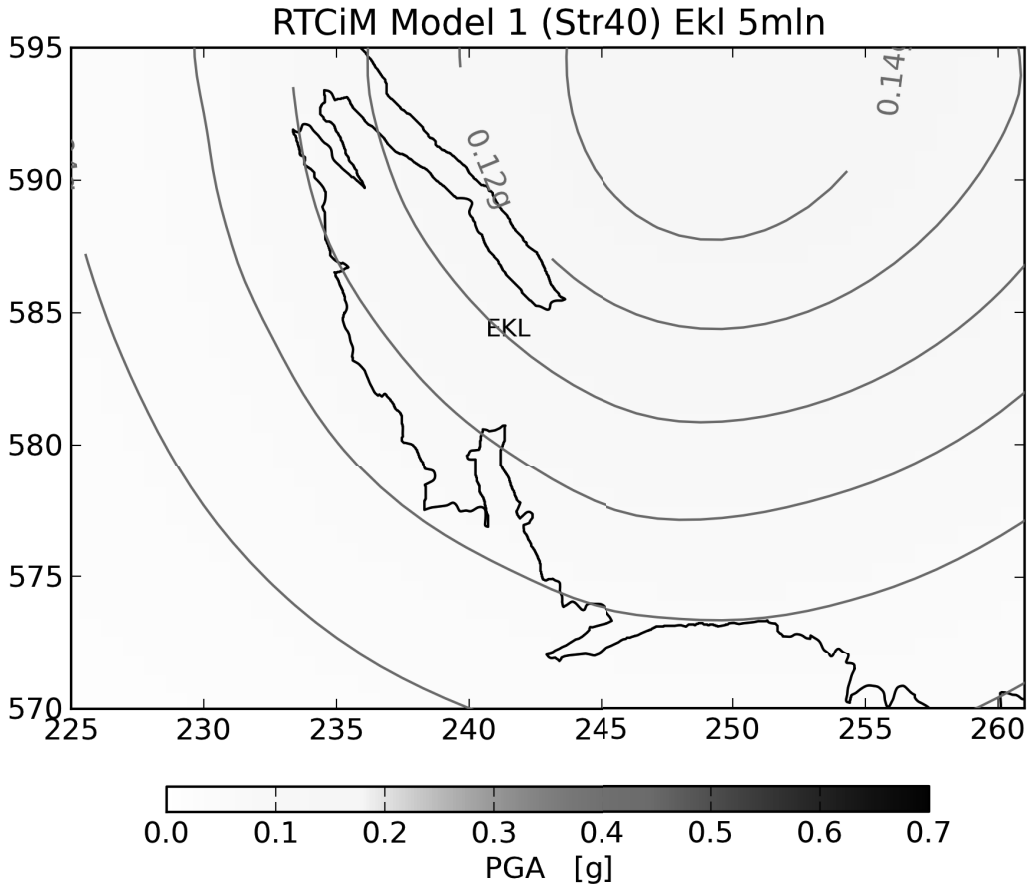

Figure 28: Hazard map showing the peak ground acceleration (PGA) with 2% average annual chance of exceedance from 2014 to 2017 and the Activity Rate seismological model. The contour interval is 0.02g.

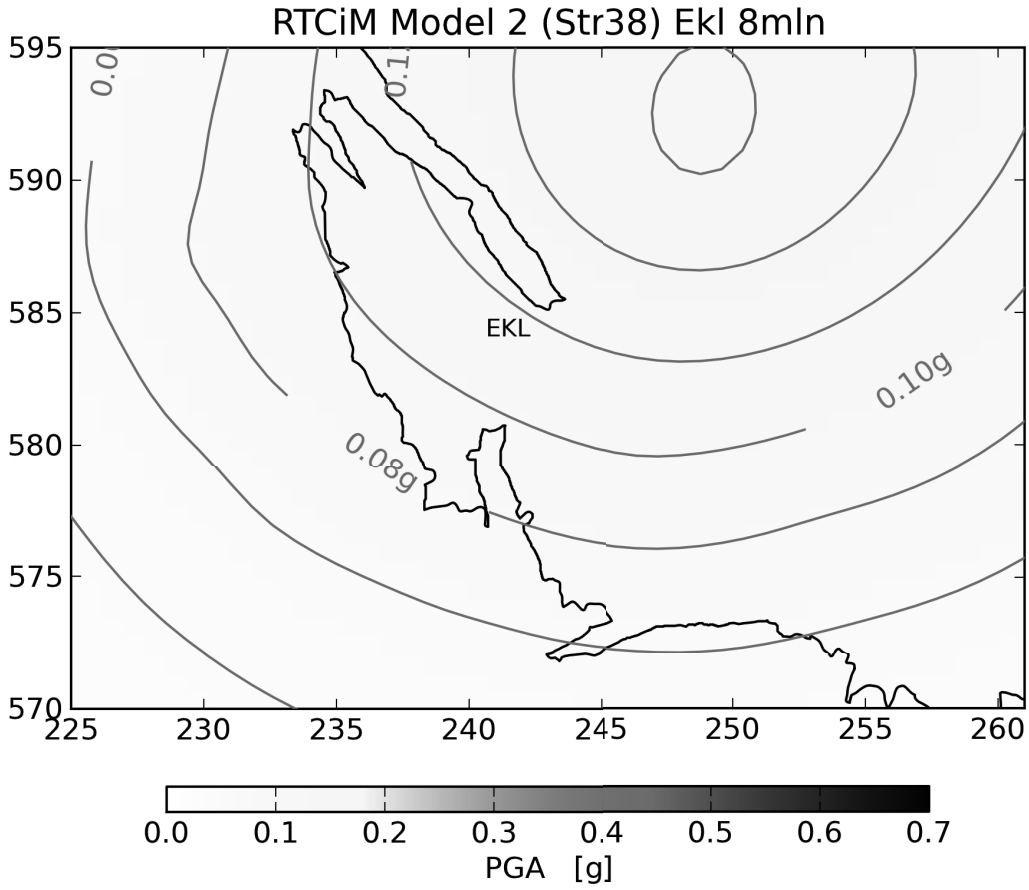

Figure 29: Hazard map showing the peak ground acceleration (PGA) with 2% average annual chance of exceedance from 2014 to 2017 and the Activity Rate seismological model. The contour interval is 0.02g.

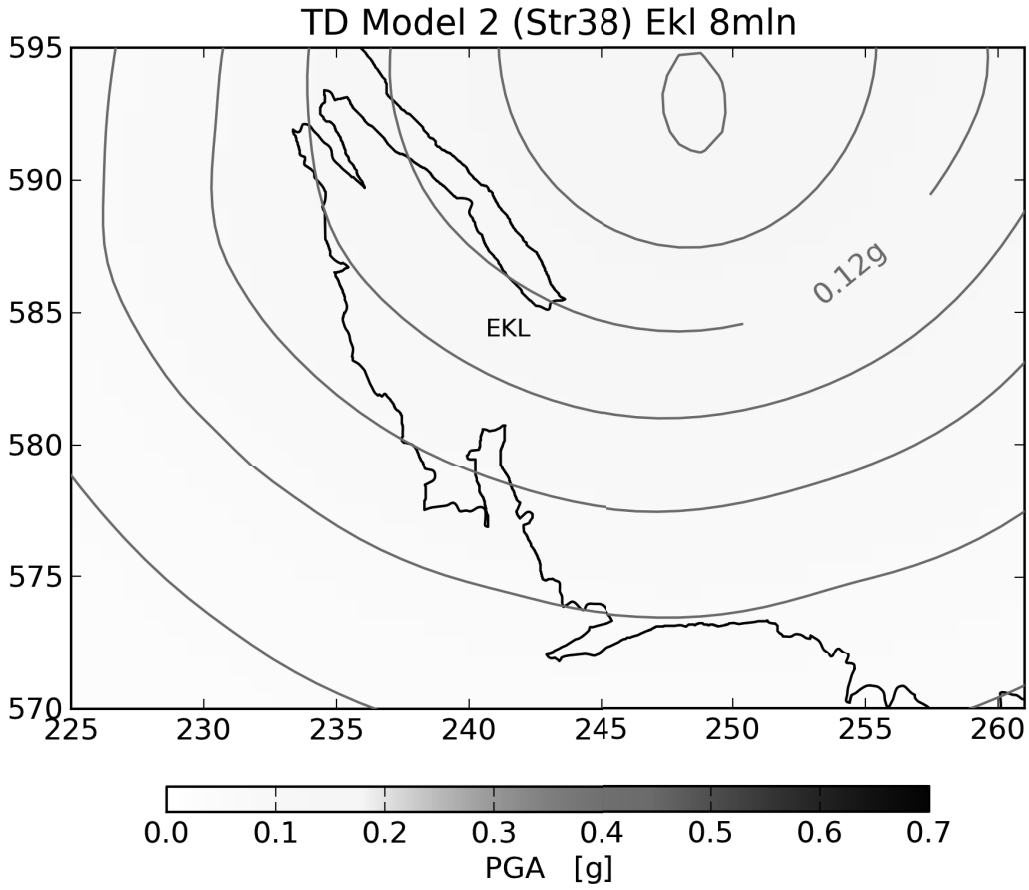

Figure 30: Hazard map showing the peak ground acceleration (PGA) with 2% average annual chance of exceedance from 2014 to 2017 and the Activity Rate seismological model. The contour interval is 0.02g.

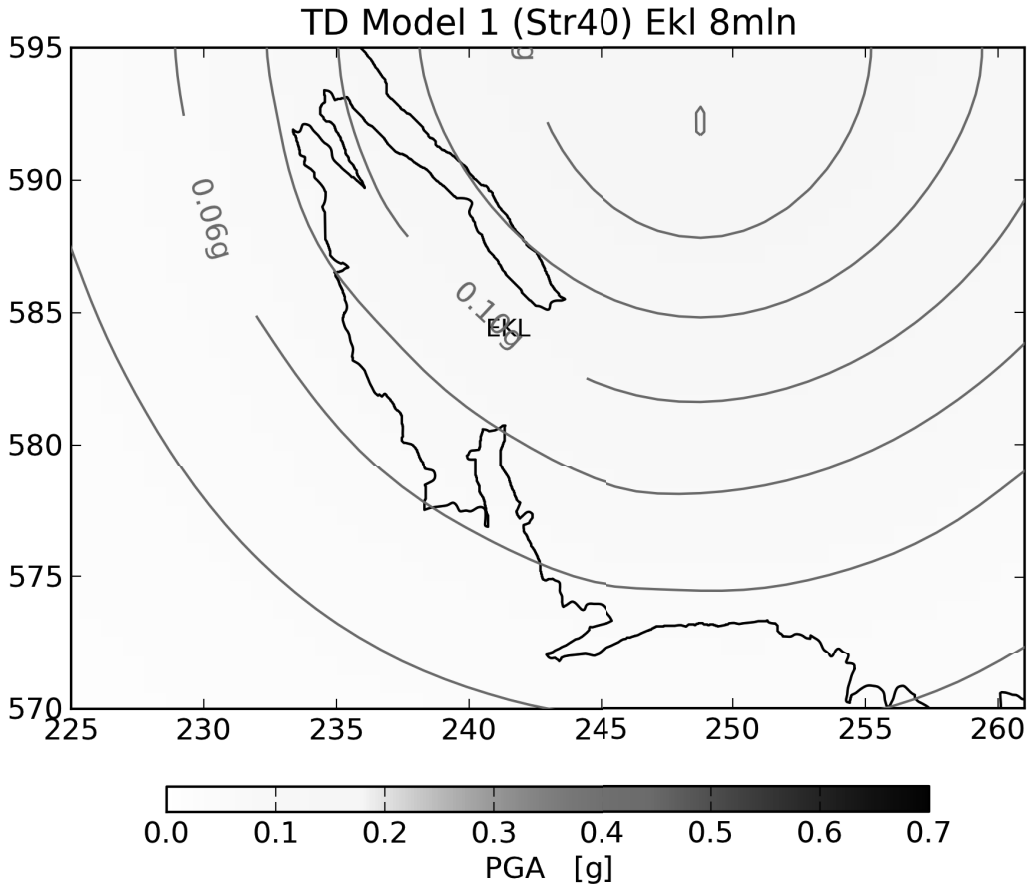

Figure 31: Hazard map showing the peak ground acceleration (PGA) with 2% average annual chance of exceedance from 2014 to 2017 and the Activity Rate seismological model. The contour interval is 0.02g.

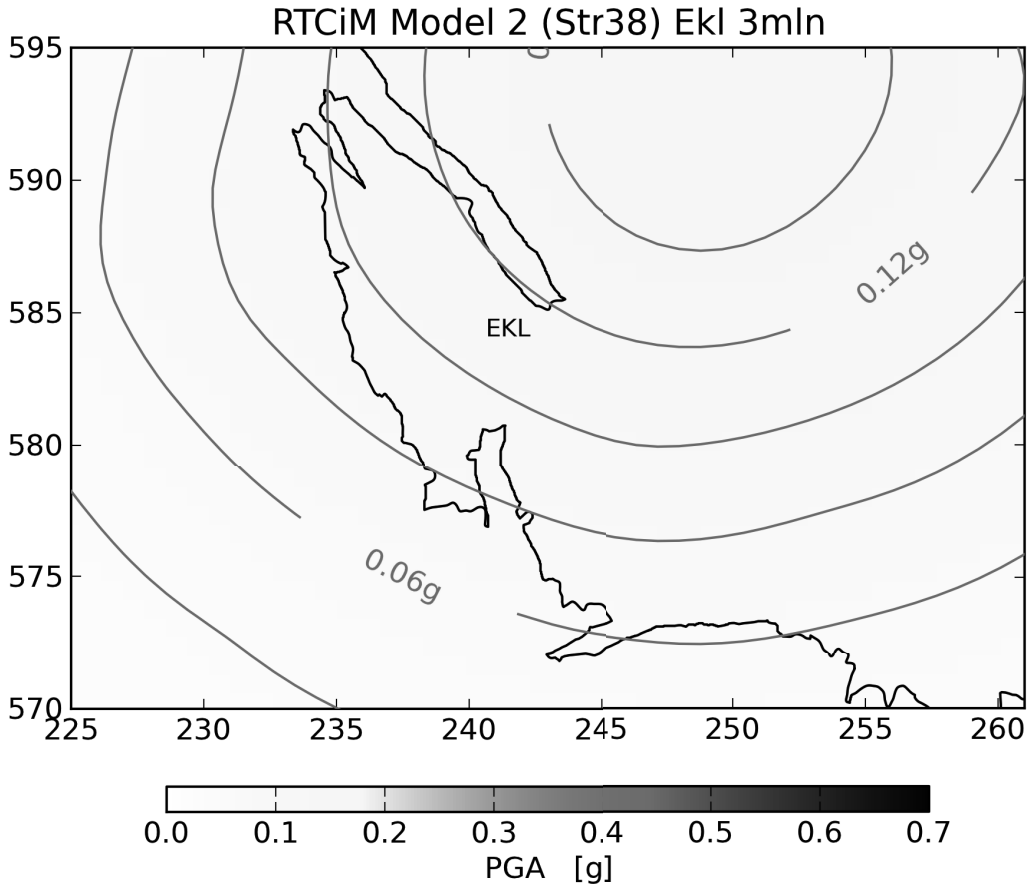

Figure 32: Hazard map showing the peak ground acceleration (PGA) with 2% average annual chance of exceedance from 2014 to 2017 and the Activity Rate seismological model. The contour interval is 0.02g.

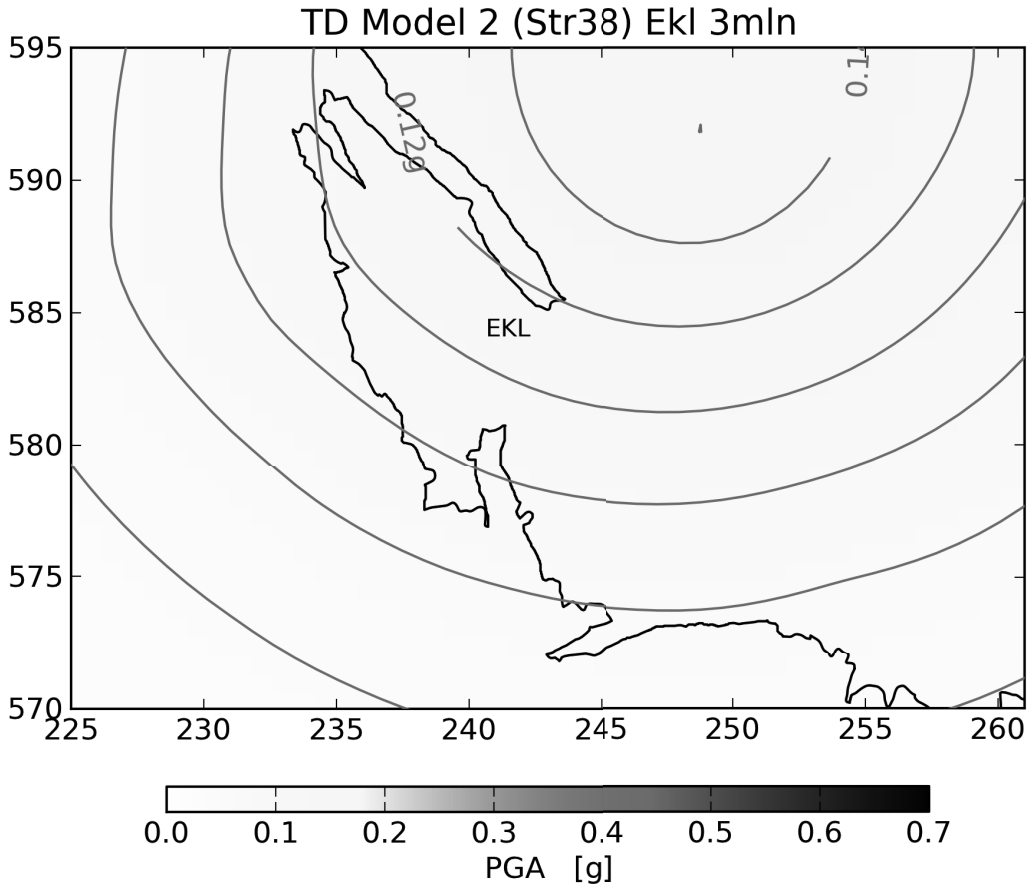

Figure 33: Hazard map showing the peak ground acceleration (PGA) with 2% average annual chance of exceedance from 2014 to 2017 and the Activity Rate seismological model. The contour interval is 0.02g.

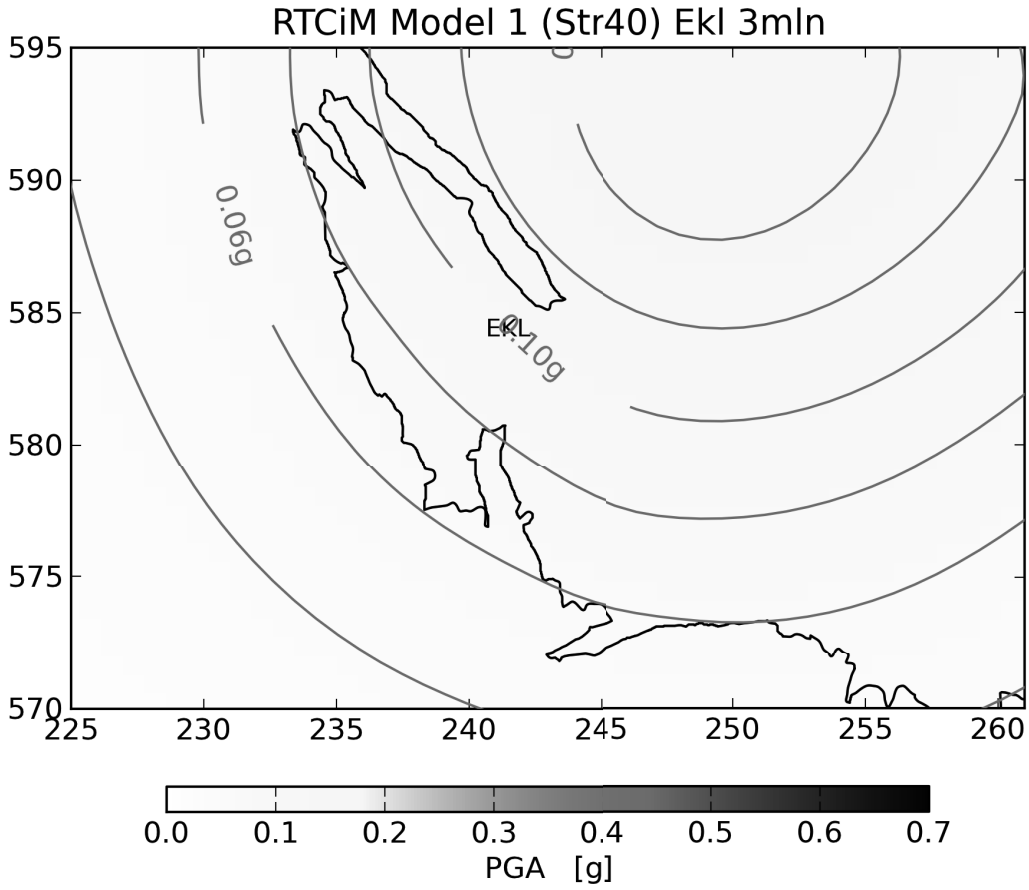

Figure 34: Hazard map showing the peak ground acceleration (PGA) with 2% average annual chance of exceedance from 2014 to 2017 and the Activity Rate seismological model. The contour interval is 0.02g.

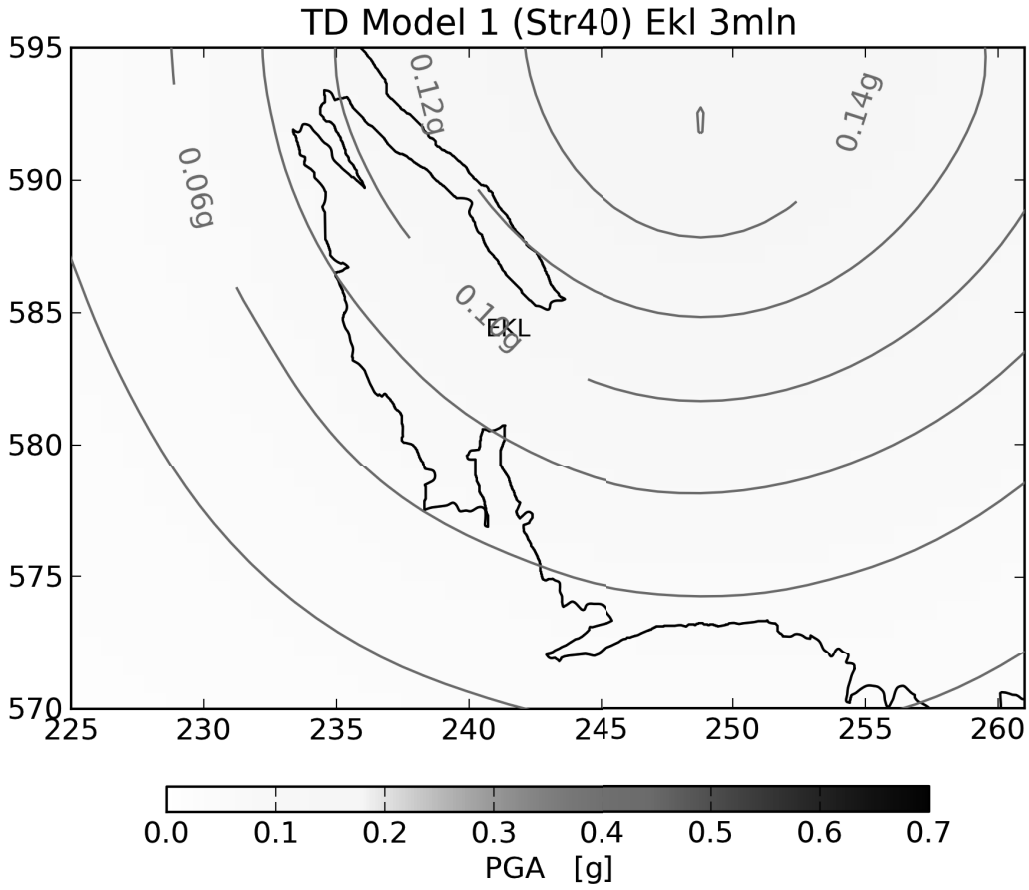

Figure 35: Hazard map showing the peak ground acceleration (PGA) with 2% average annual chance of exceedance from 2014 to 2017 and the Activity Rate seismological model. The contour interval is 0.02g.

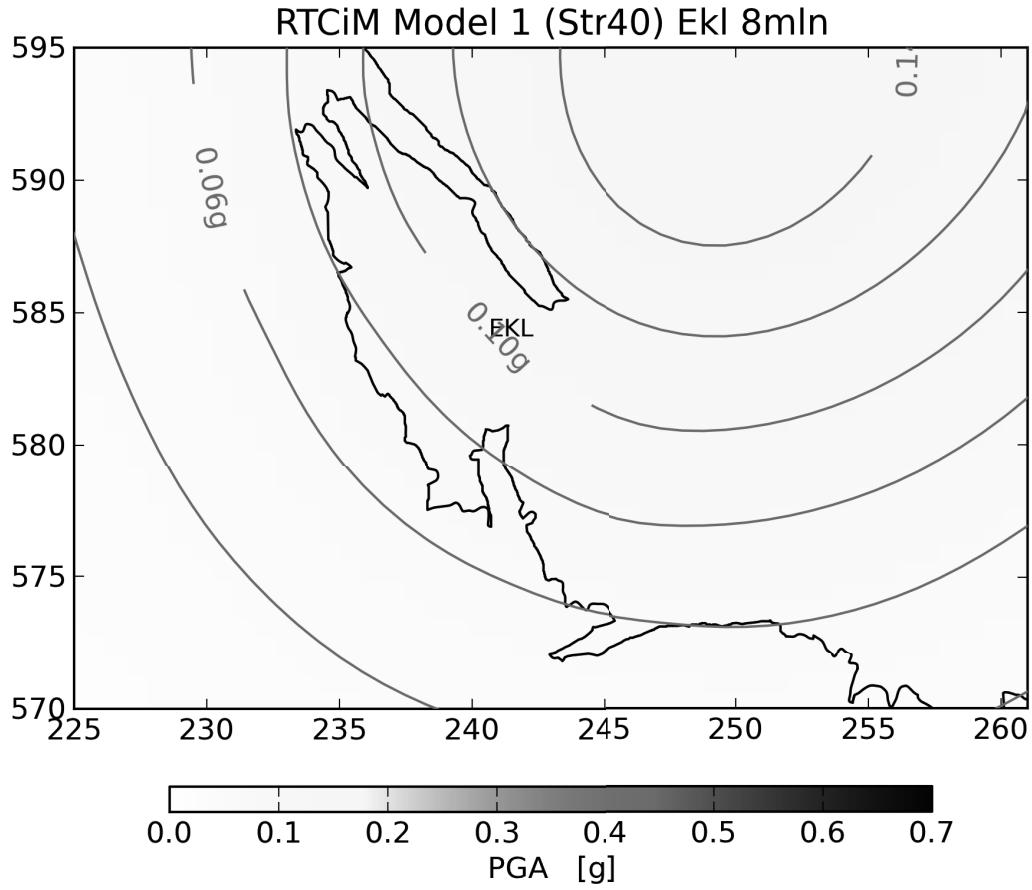

Figure 36: Hazard map showing the peak ground acceleration (PGA) with 2% average annual chance of exceedance from 2014 to 2017 and the Activity Rate seismological model. The contour interval is 0.02g.

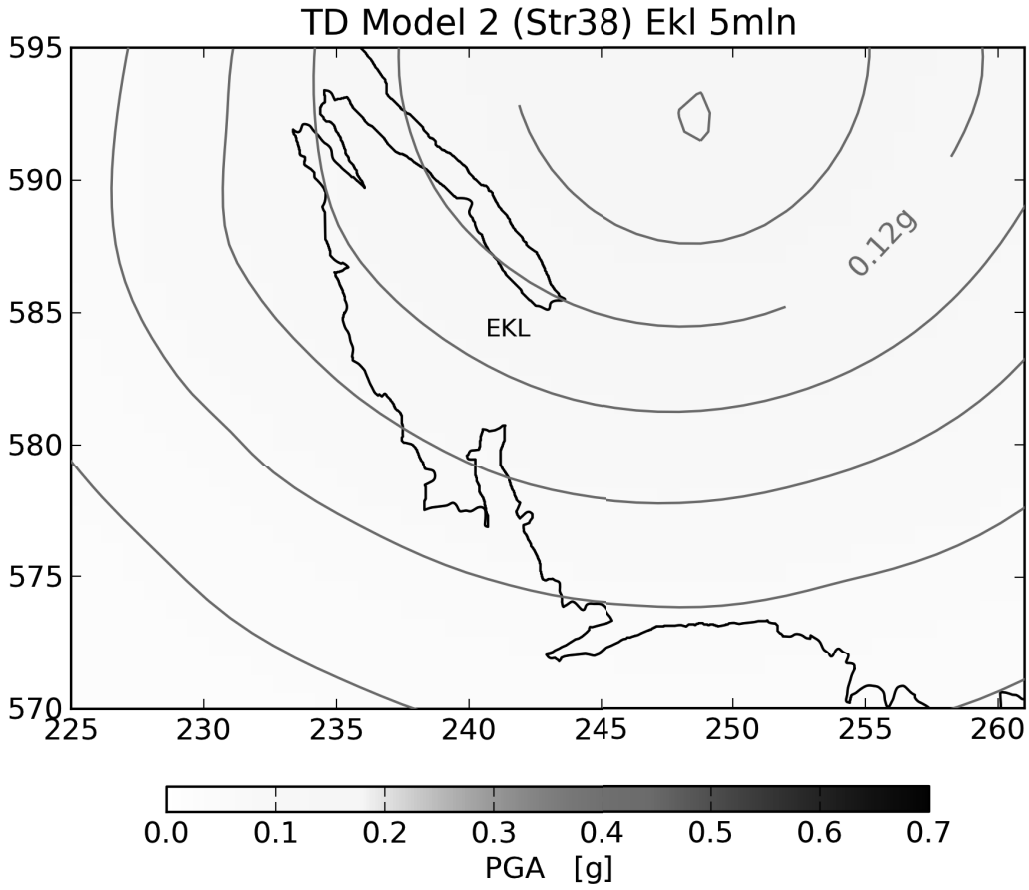

Figure 37: Hazard map showing the peak ground acceleration (PGA) with 2% average annual chance of exceedance from 2014 to 2017 and the Activity Rate seismological model. The contour interval is 0.02g.

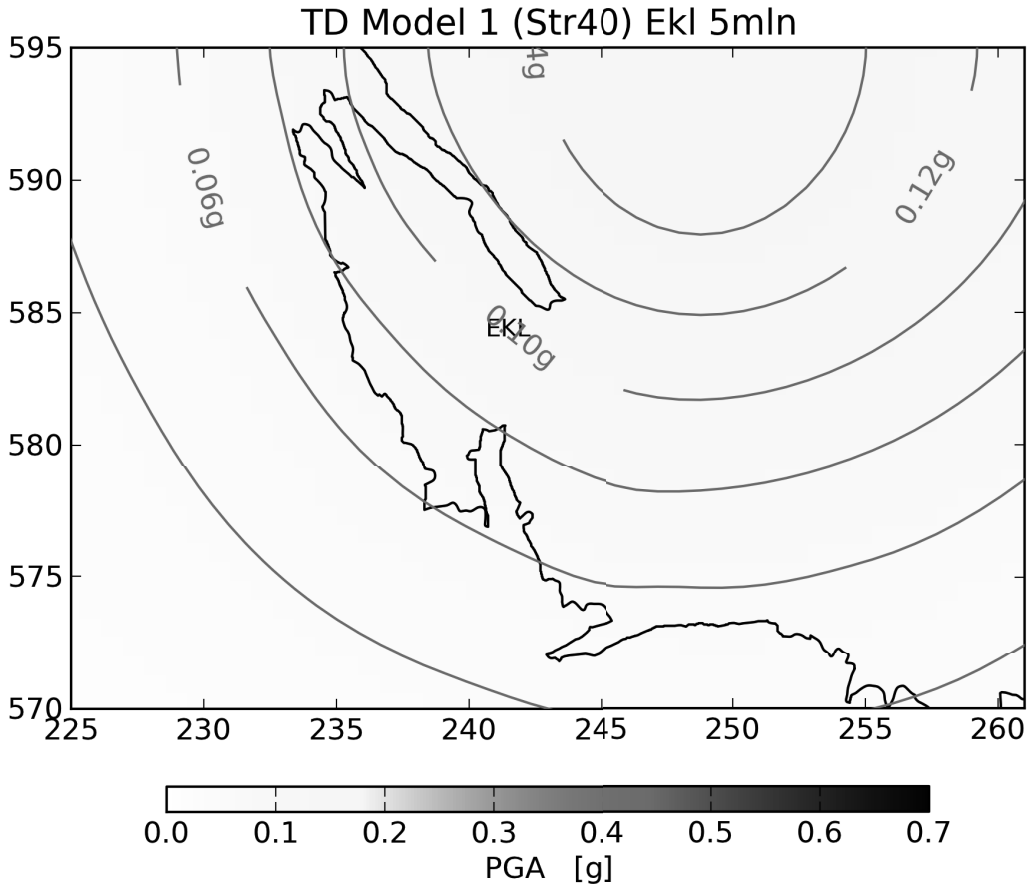

Figure 38: Hazard map showing the peak ground acceleration (PGA) with 2% average annual chance of exceedance from 2014 to 2017 and the Activity Rate seismological model. The contour interval is 0.02g.

Activity Rate Model and 10%/year chance of exceedance

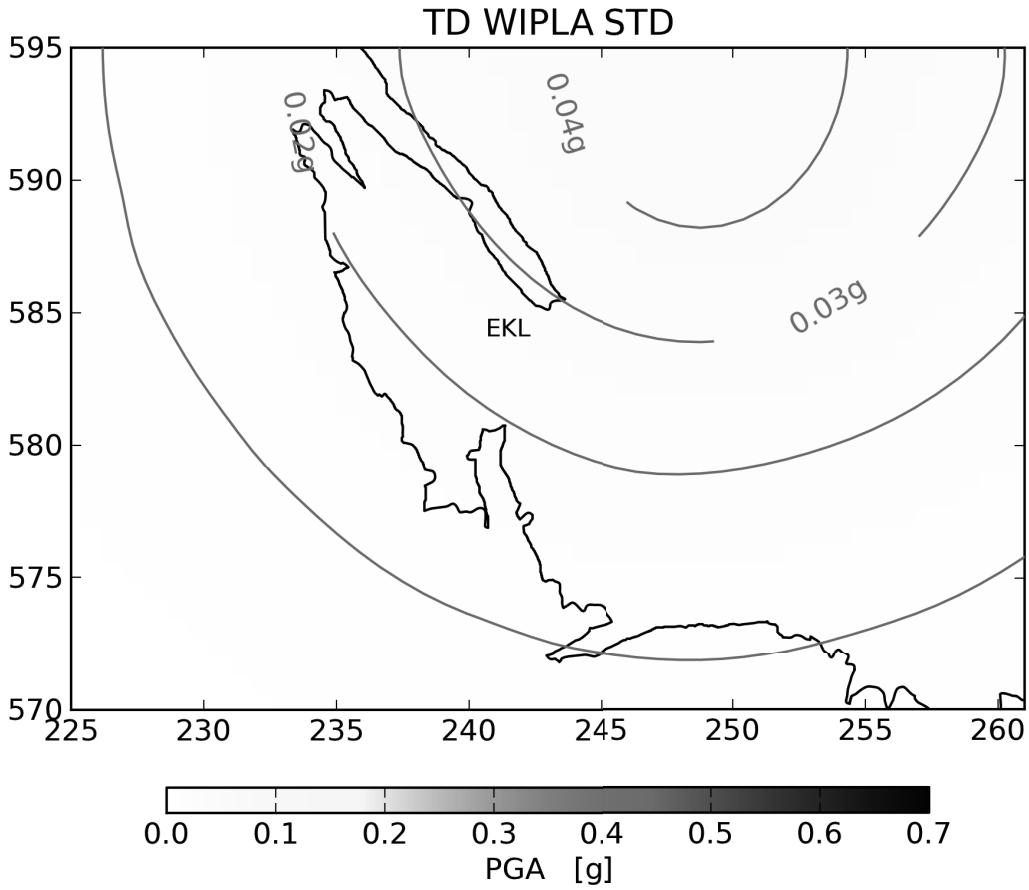

Figure 39: Hazard map showing the peak ground acceleration (PGA) with 10% average annual chance of exceedance from 2014 to 2017 and the Activity Rate seismological model. The contour interval is 0.01g.

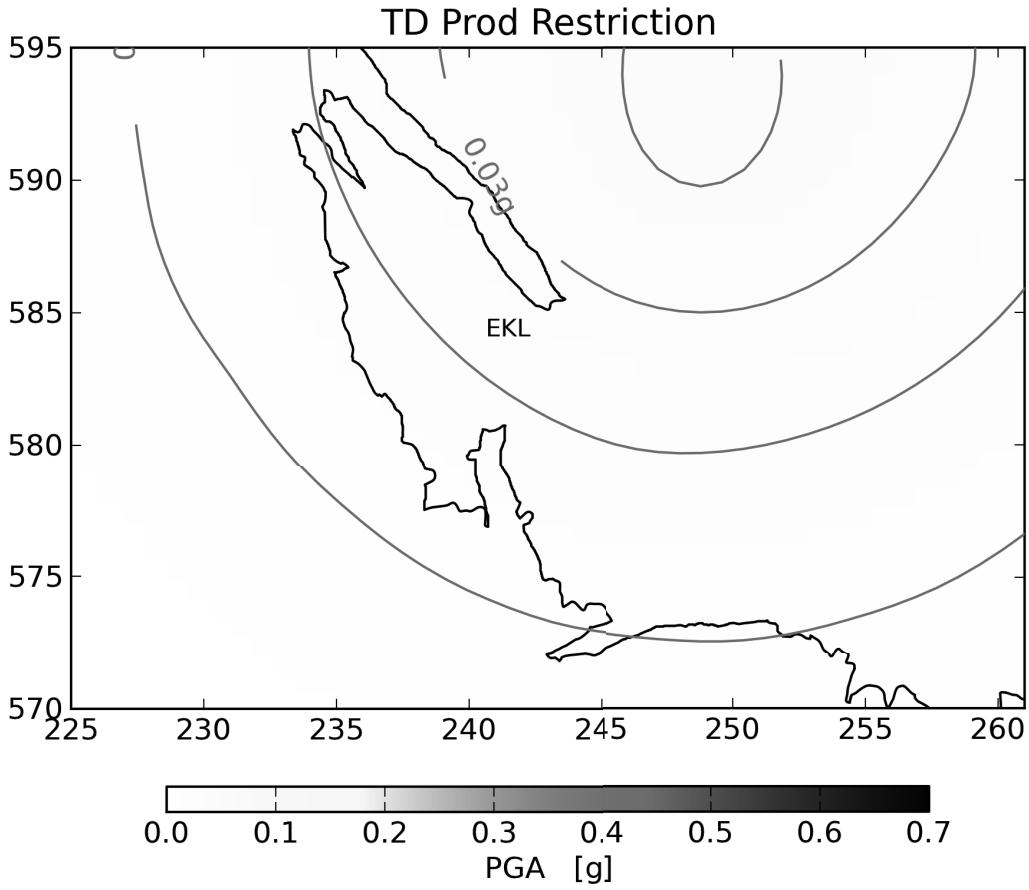

Figure 40: Hazard map showing the peak ground acceleration (PGA) with 10% average annual chance of exceedance from 2014 to 2017 and the Activity Rate seismological model. The contour interval is 0.01g.

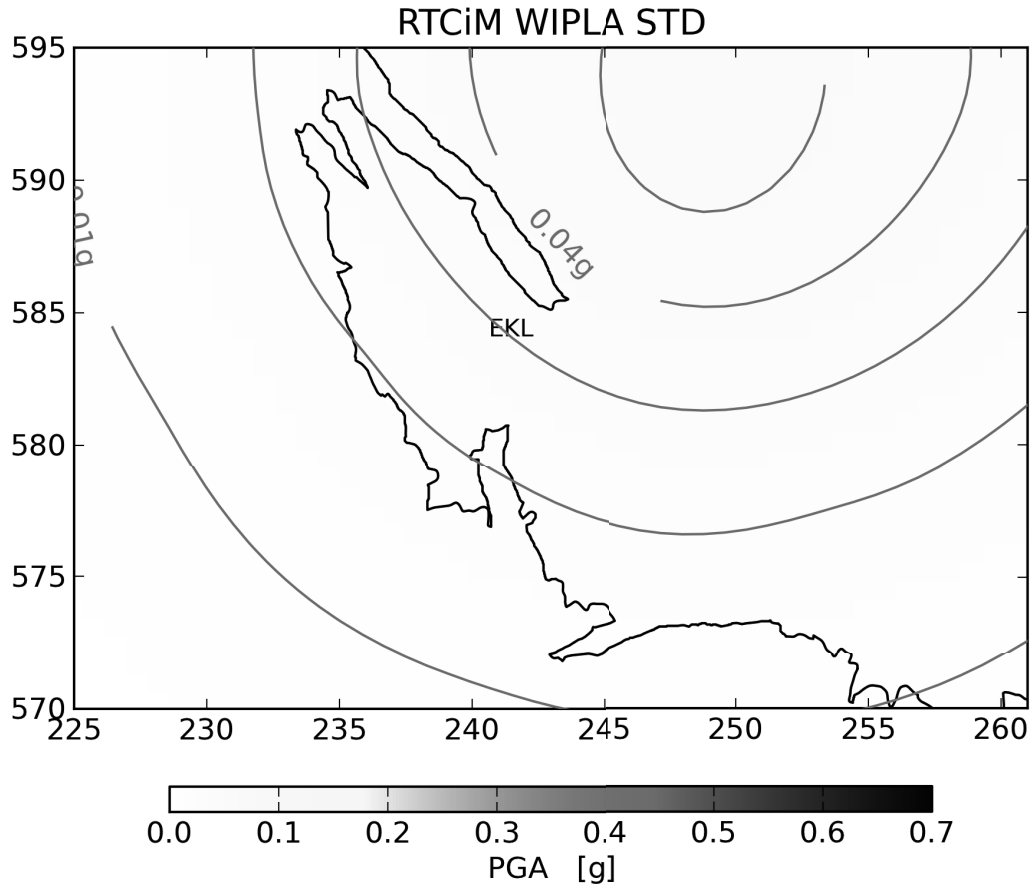

Figure 41: Hazard map showing the peak ground acceleration (PGA) with 10% average annual chance of exceedance from 2014 to 2017 and the Activity Rate seismological model. The contour interval is 0.01g.

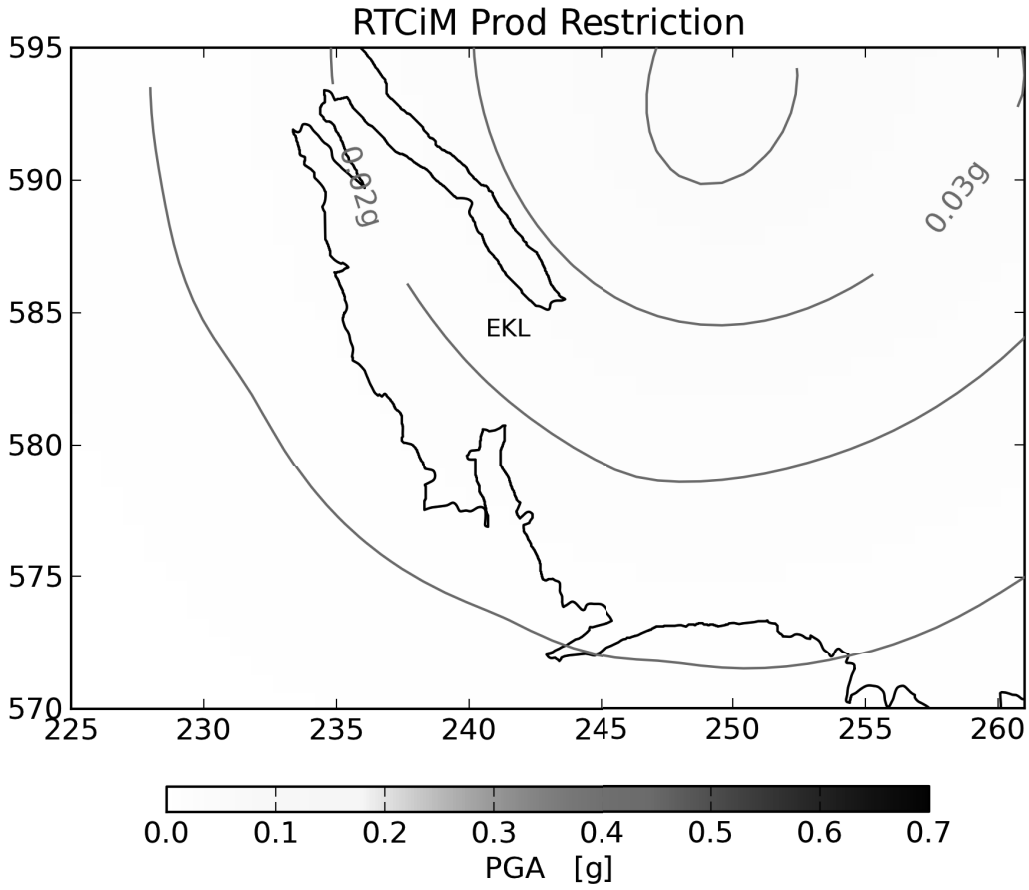

Figure 42: Hazard map showing the peak ground acceleration (PGA) with 10% average annual chance of exceedance from 2014 to 2017 and the Activity Rate seismological model. The contour interval is 0.01g.

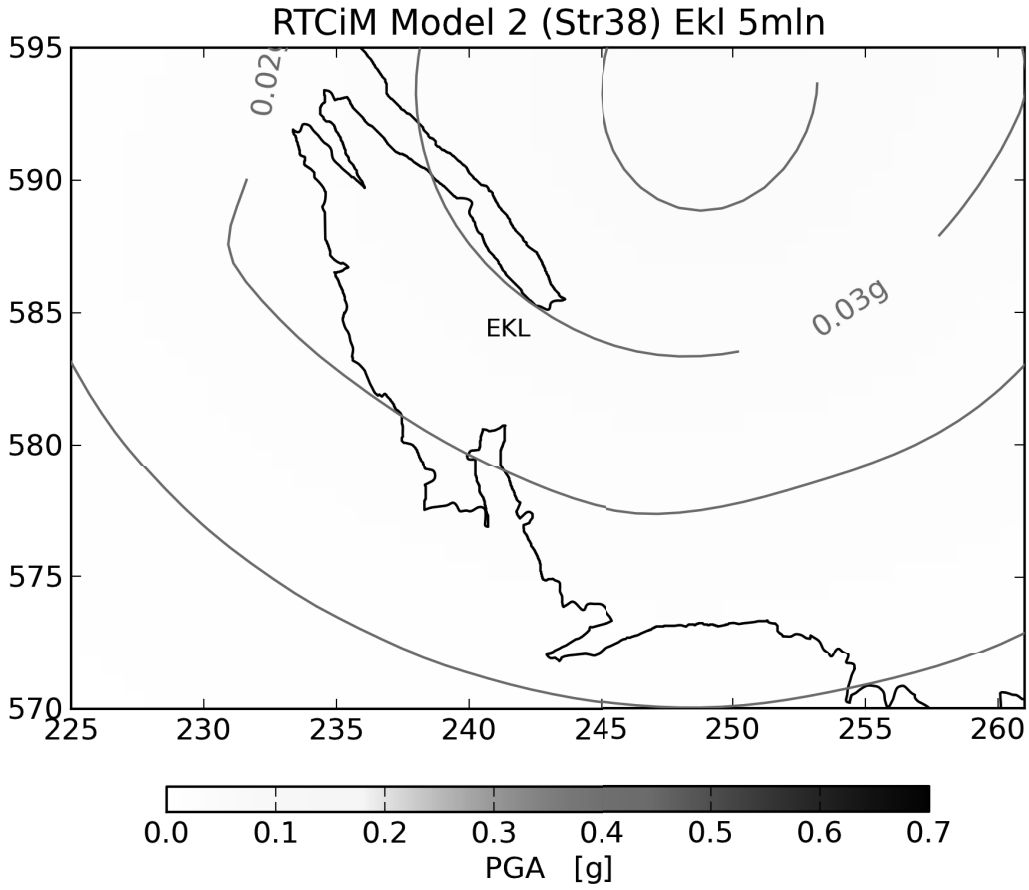

Figure 43: Hazard map showing the peak ground acceleration (PGA) with 10% average annual chance of exceedance from 2014 to 2017 and the Activity Rate seismological model. The contour interval is 0.01g.

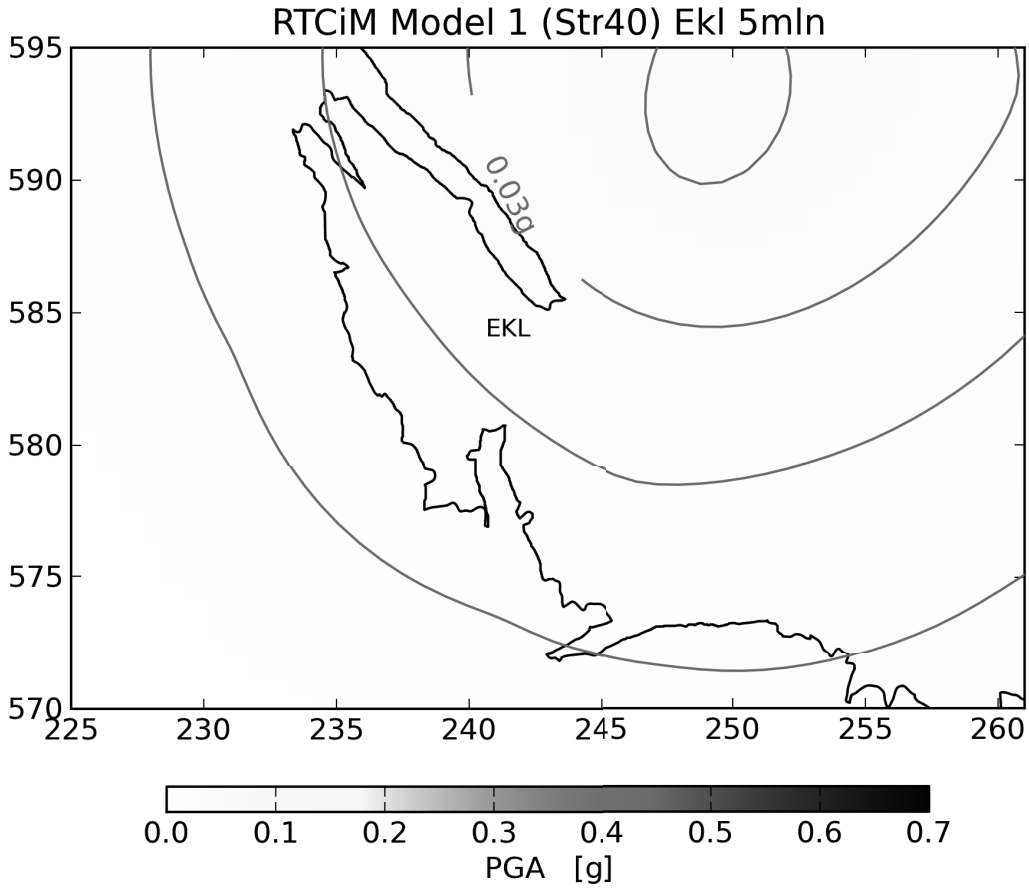

Figure 44: Hazard map showing the peak ground acceleration (PGA) with 10% average annual chance of exceedance from 2014 to 2017 and the Activity Rate seismological model. The contour interval is 0.01g.

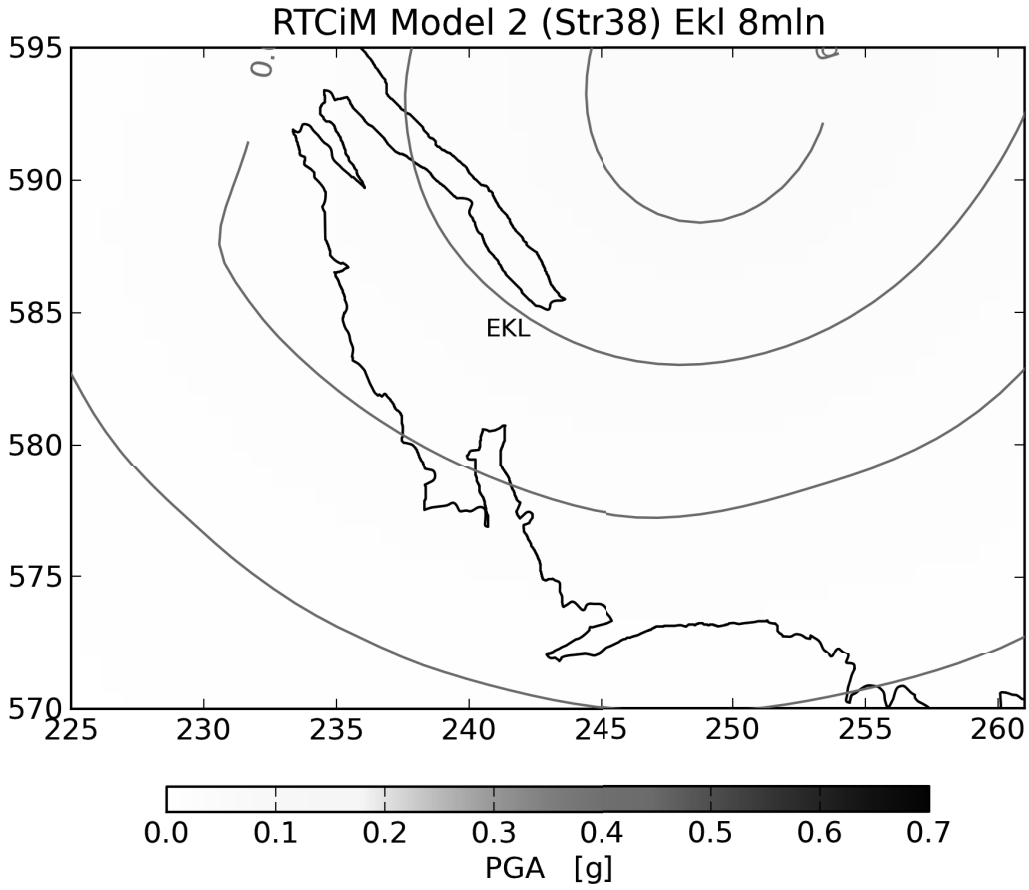

Figure 45: Hazard map showing the peak ground acceleration (PGA) with 10% average annual chance of exceedance from 2014 to 2017 and the Activity Rate seismological model. The contour interval is 0.01g.

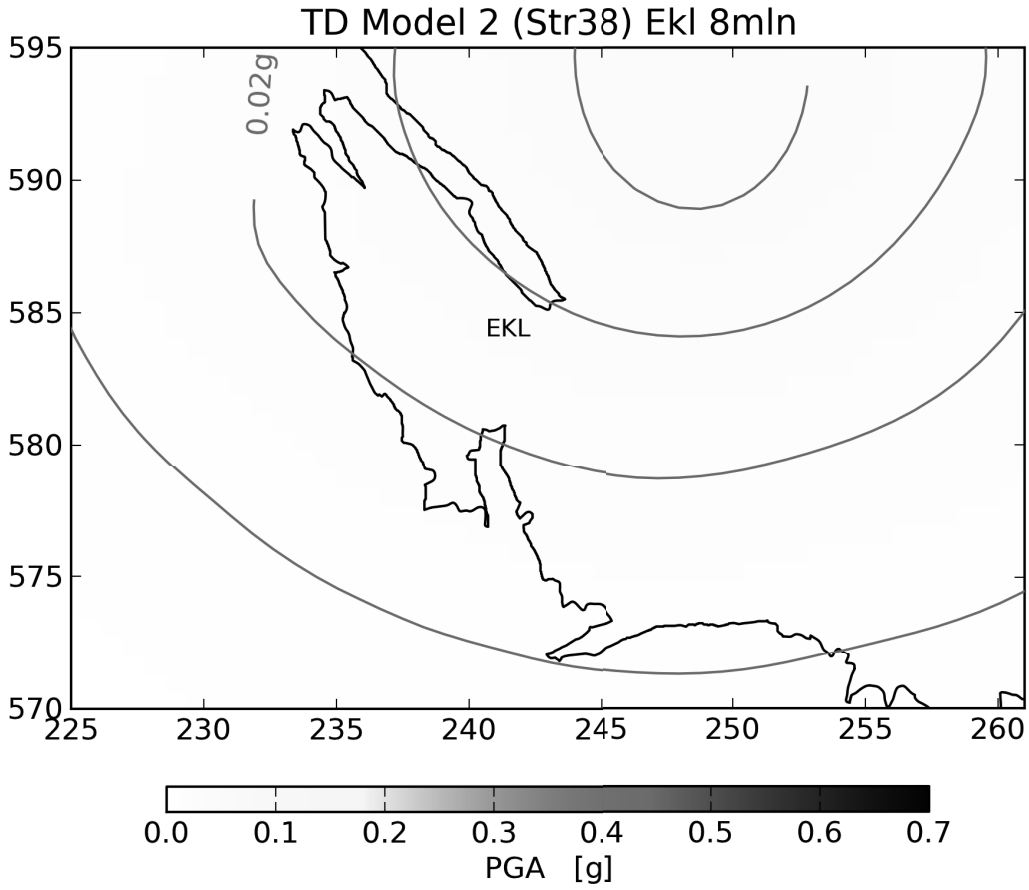

Figure 46: Hazard map showing the peak ground acceleration (PGA) with 10% average annual chance of exceedance from 2014 to 2017 and the Activity Rate seismological model. The contour interval is 0.01g.

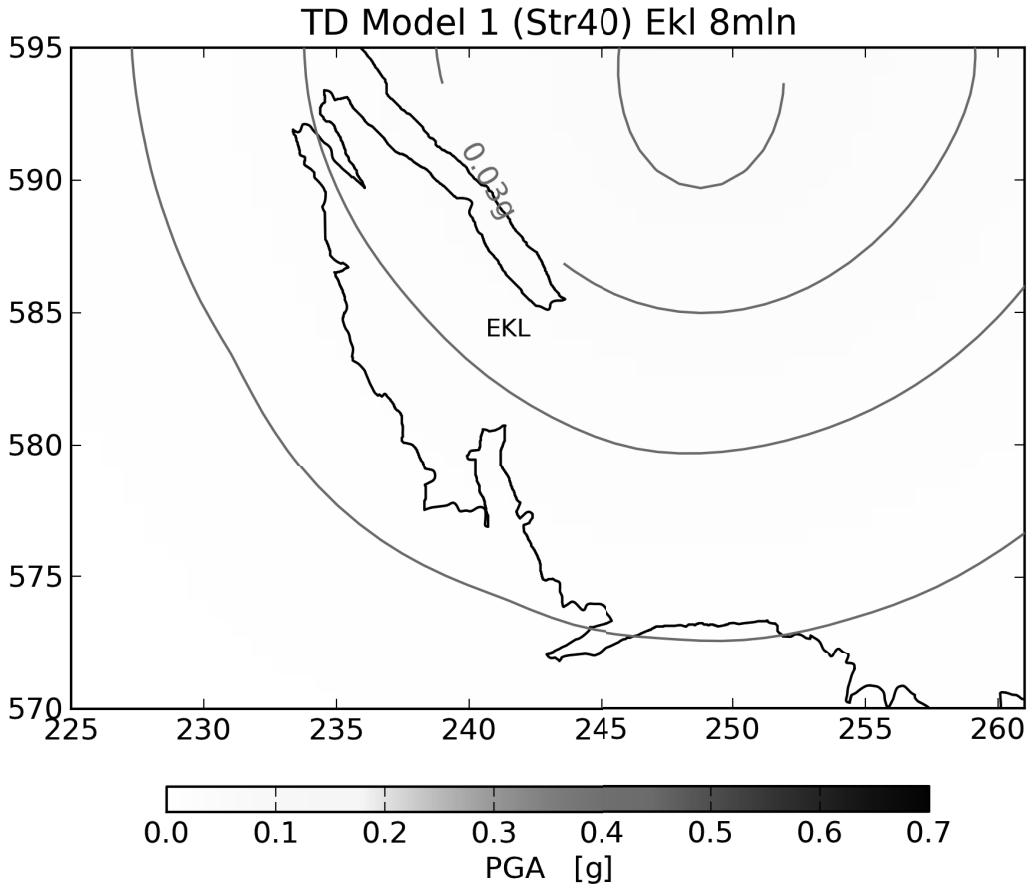

Figure 47: Hazard map showing the peak ground acceleration (PGA) with 10% average annual chance of exceedance from 2014 to 2017 and the Activity Rate seismological model. The contour interval is 0.01g.

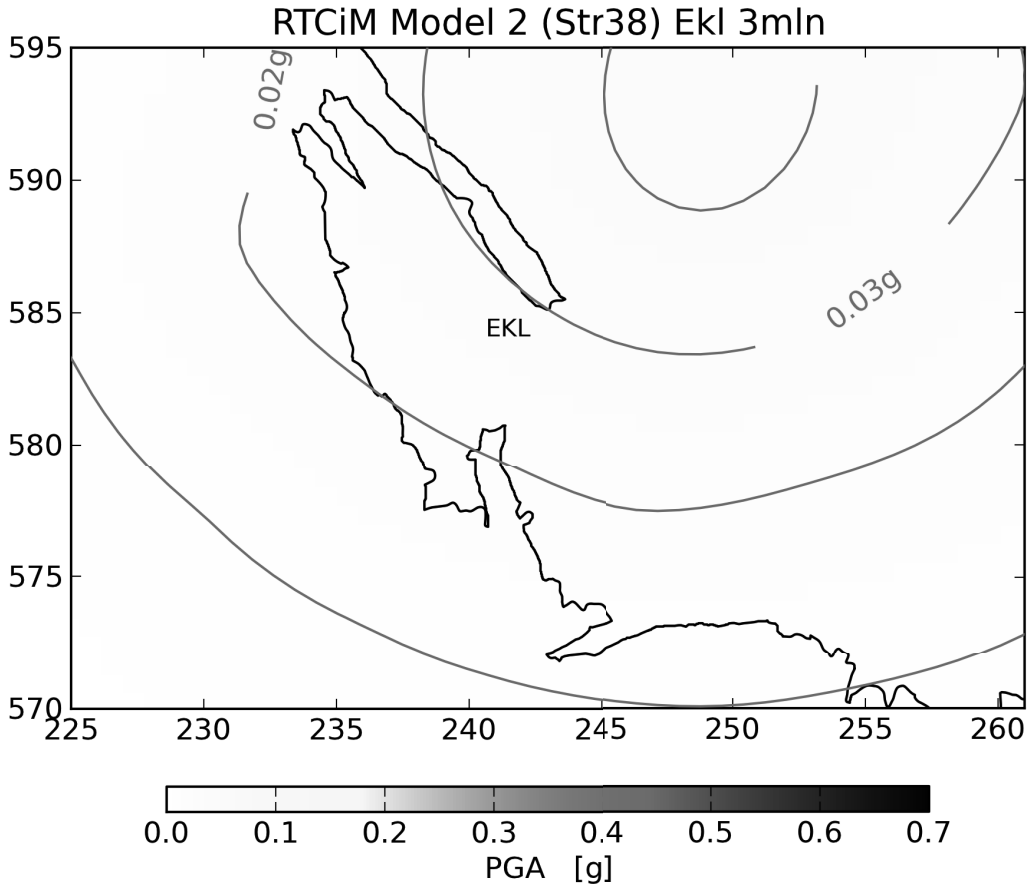

Figure 48: Hazard map showing the peak ground acceleration (PGA) with 10% average annual chance of exceedance from 2014 to 2017 and the Activity Rate seismological model. The contour interval is 0.01g.

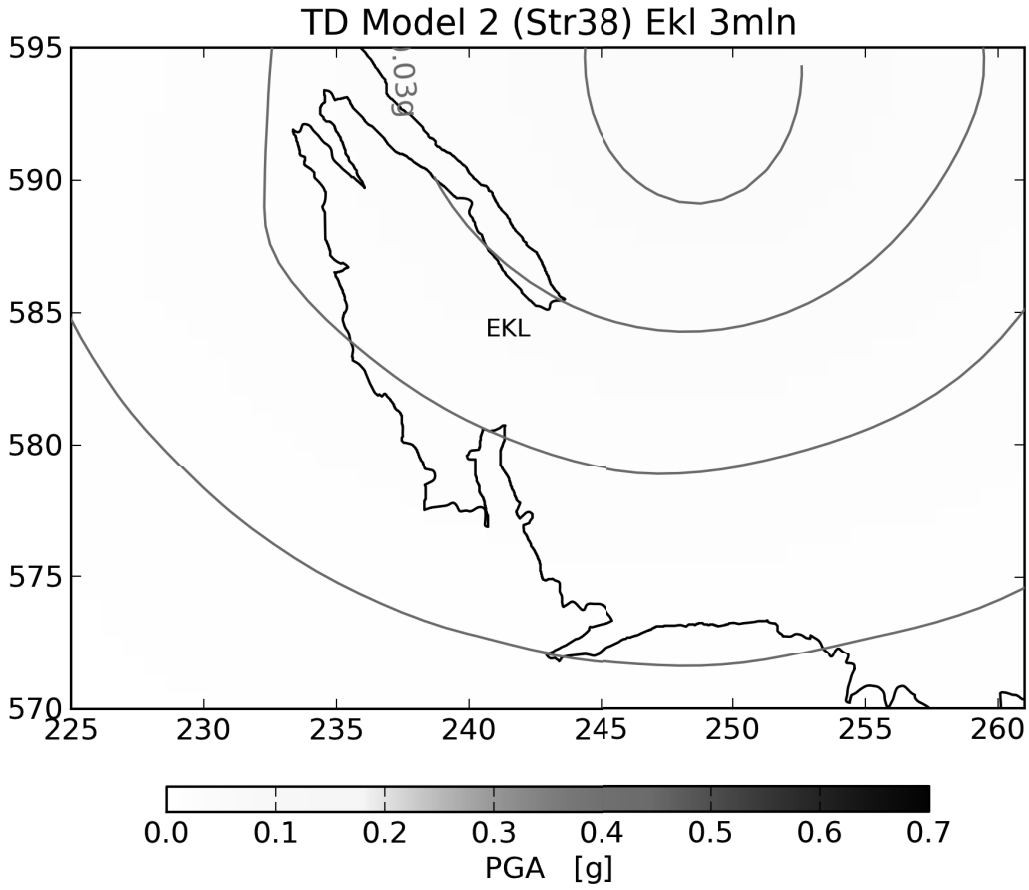

Figure 49: Hazard map showing the peak ground acceleration (PGA) with 10% average annual chance of exceedance from 2014 to 2017 and the Activity Rate seismological model. The contour interval is 0.01g.

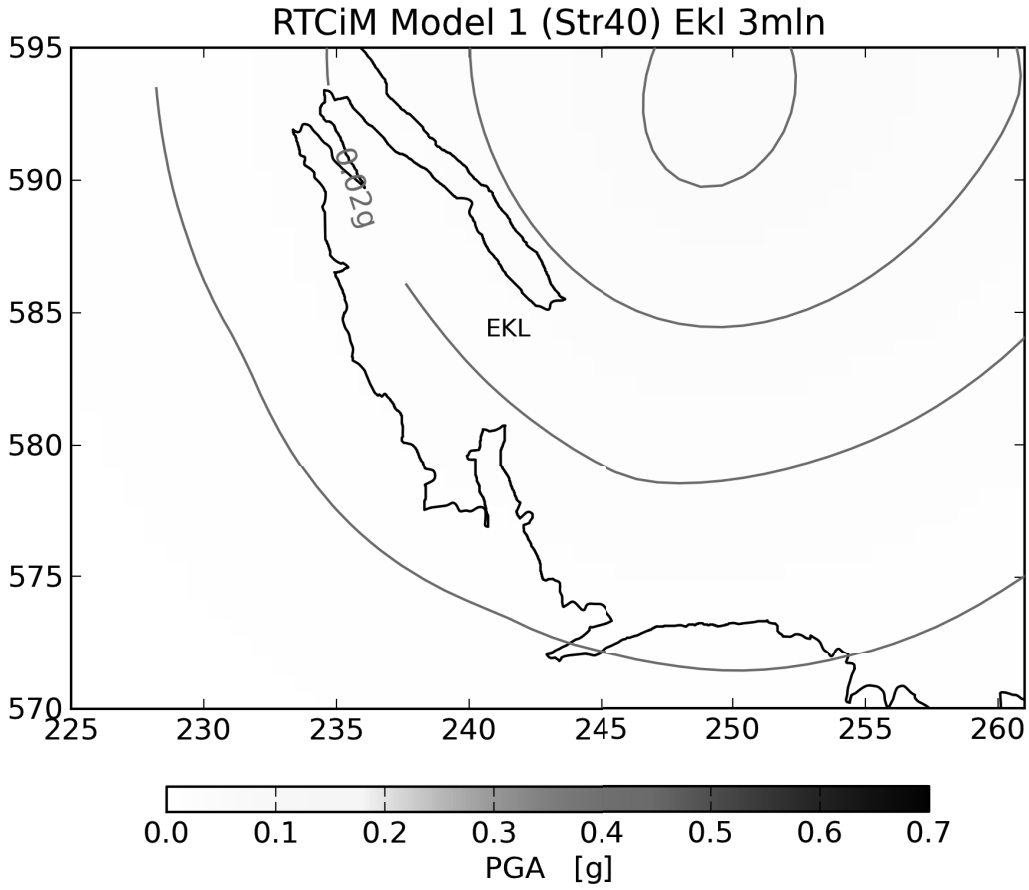

Figure 50: Hazard map showing the peak ground acceleration (PGA) with 10% average annual chance of exceedance from 2014 to 2017 and the Activity Rate seismological model. The contour interval is 0.01g.

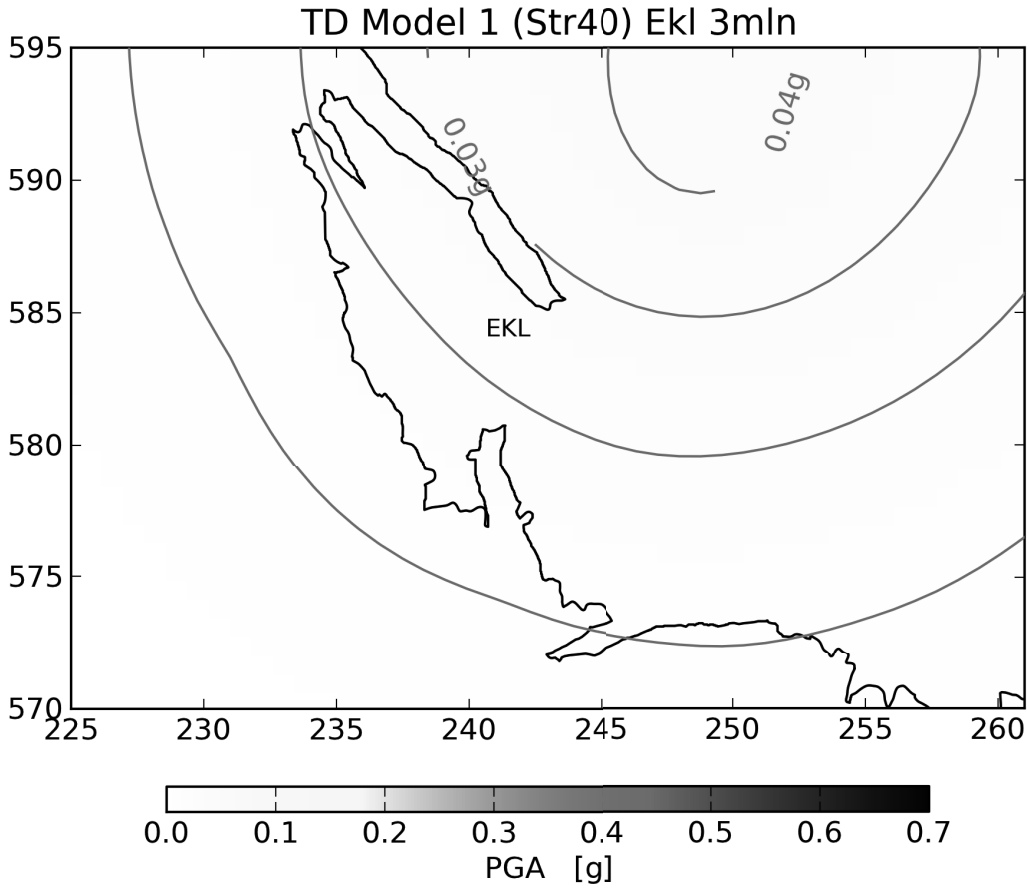

Figure 51: Hazard map showing the peak ground acceleration (PGA) with 10% average annual chance of exceedance from 2014 to 2017 and the Activity Rate seismological model. The contour interval is 0.01g.

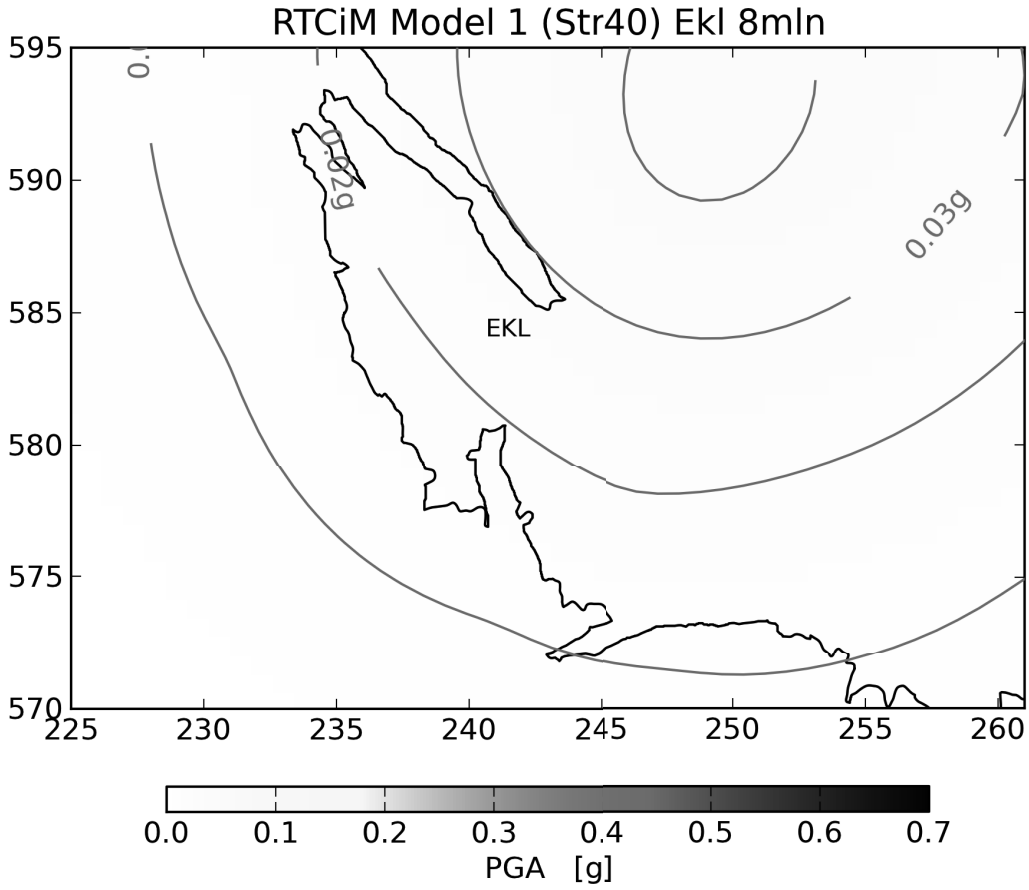

Figure 52: Hazard map showing the peak ground acceleration (PGA) with 10% average annual chance of exceedance from 2014 to 2017 and the Activity Rate seismological model. The contour interval is 0.01g.

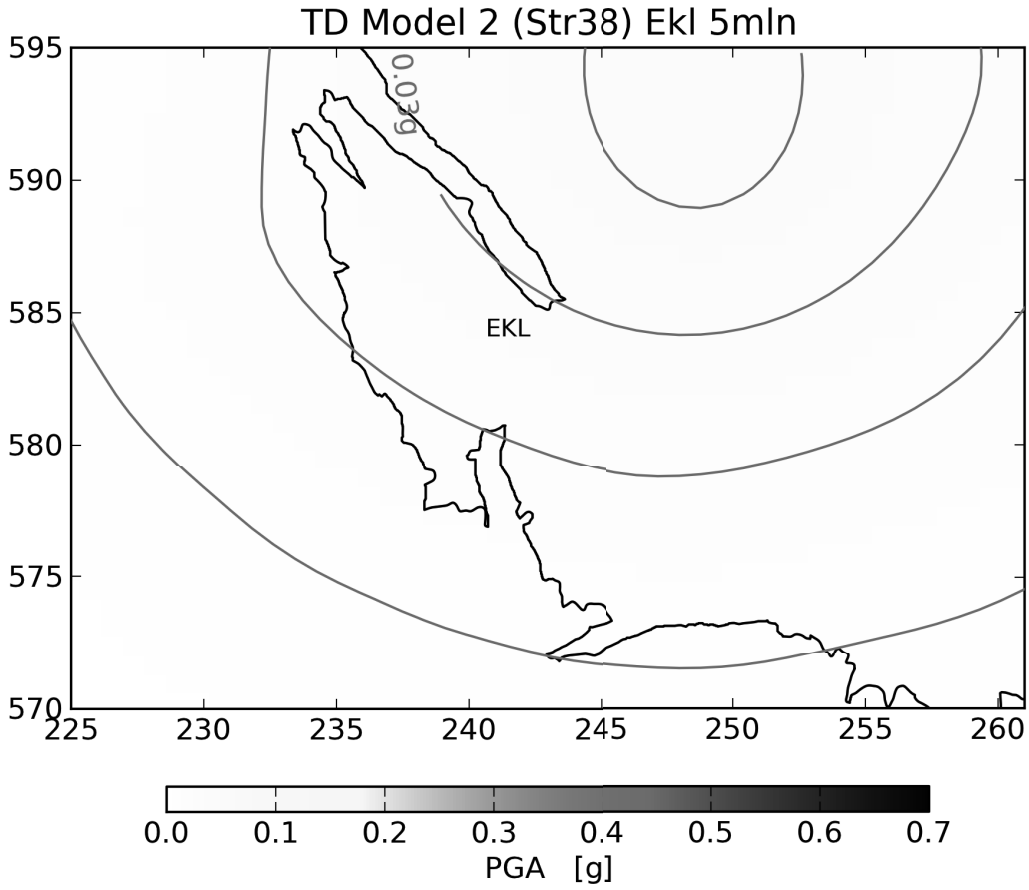

Figure 53: Hazard map showing the peak ground acceleration (PGA) with 10% average annual chance of exceedance from 2014 to 2017 and the Activity Rate seismological model. The contour interval is 0.01g.