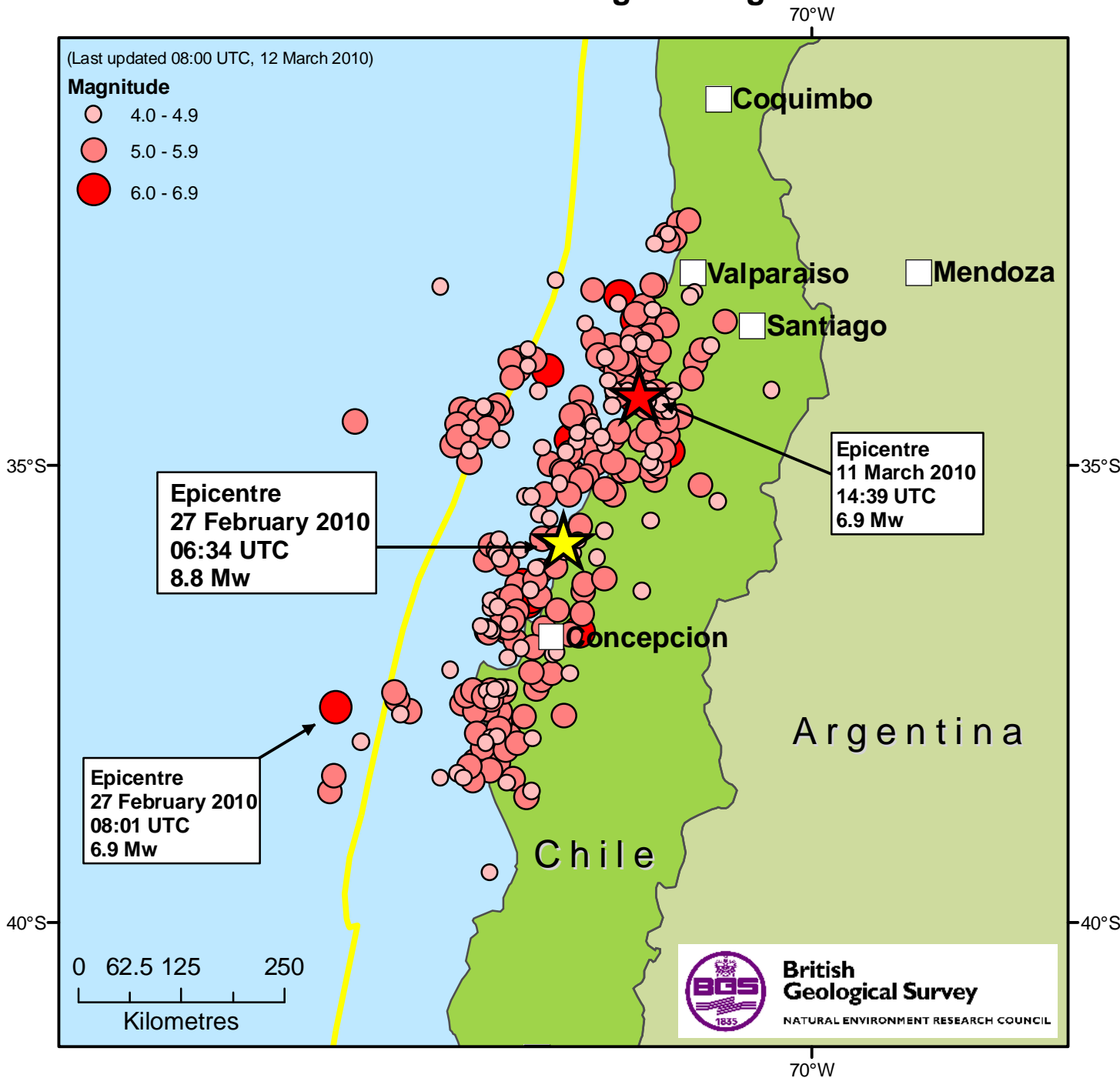


# Distribution of aftershocks following the magnitude 8.8 Mw Chilean earthquake of 27 February 2010



Since the initial magnitude 8.8 Mw earthquake (27 February 2010, 06:34 UTC), 284 aftershocks, with magnitudes greater than 4.5 Mw, have been recorded.

The two largest aftershocks have had magnitudes of 6.9 Mw, the first of which occurred at 08:01, one and a half hours after the main event, whilst the other occurred more recently at 14:39 UTC on 11 March.

Since the main event, 284 aftershocks (magnitudes 4.5 Mw and greater) have been recorded.

## Breakdown of Aftershocks

Magnitudes	Nos.
6.0-6.9 Mw	14
5.0-5.9 Mw	138
4.5-4.9 Mw	59

Number of aftershocks in each 24 hour period after main event:-

