



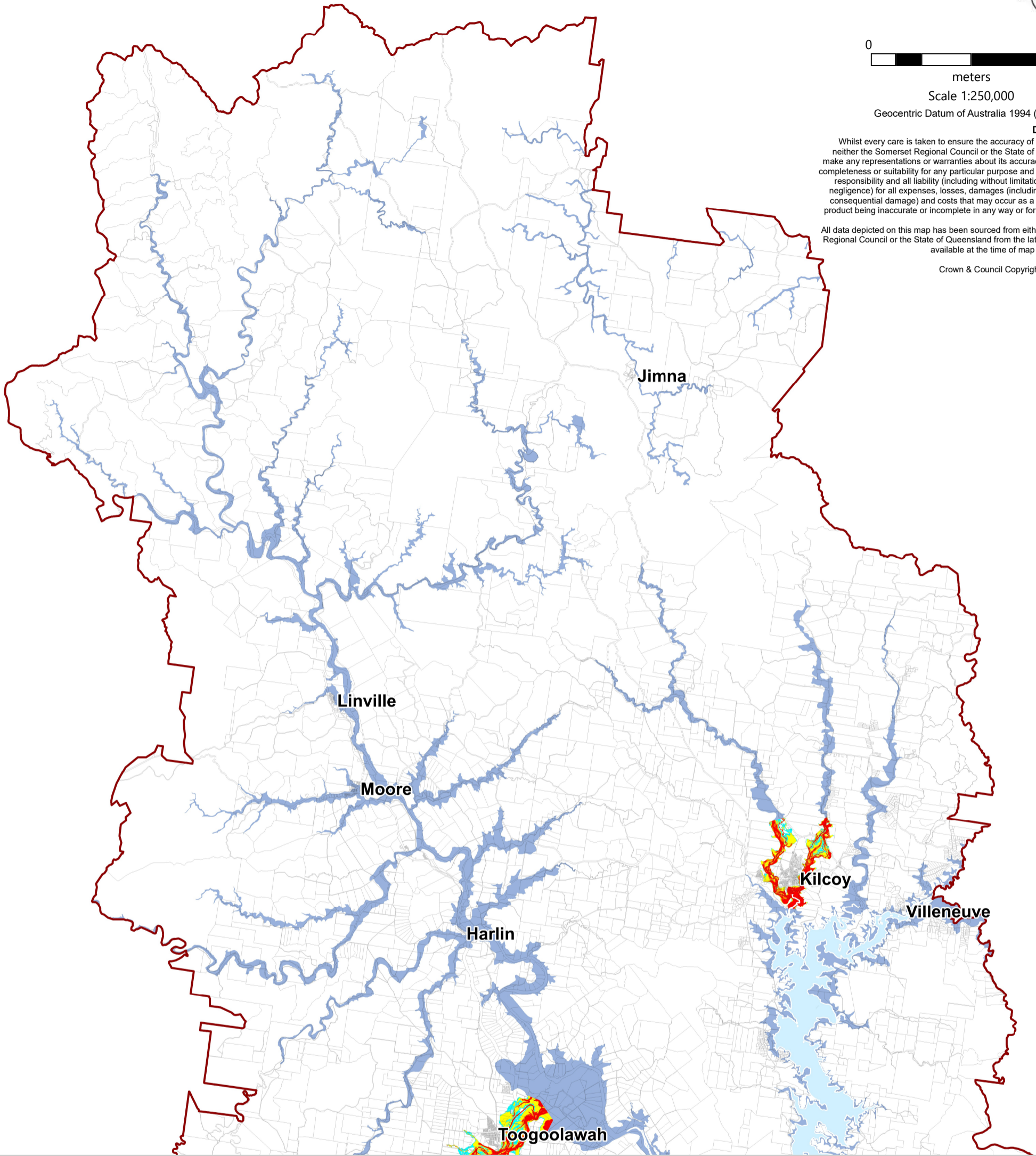
Scale 1:250,000

Geocentric Datum of Australia 1994 (GDA94)

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All data depicted on this map has been sourced from either Somerset Regional Council or the State of Queensland from the latest datasets available at the time of map compilation.

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**Legend**

**Flood Hazard Areas <sup>(1)</sup> & <sup>(2)</sup>**

- Extreme Flood Hazard
- High Flood Hazard
- Significant Flood Hazard
- Low Flood Hazard
- Potential Flood Hazard Area <sup>(3)</sup>

**Other**

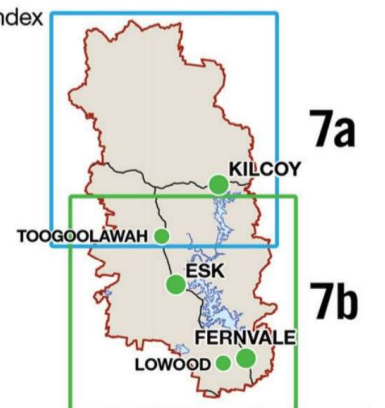
- Waterbodies
- Cadastre
- Somerset Regional Council Boundary

**Notes:**

- (1) The Modelled Flood Hazard Levels are sourced from studies undertaken through Somerset Regional Council, which models the predicted flood impact of the Defined Flood Event (DFE) for the major population centres of the local government area.
- (2) Council has adopted as the Defined Flood Event (DFE), the 1% Annual Exceedence Probability (AEP) flood. The modelled flood hazard levels are determined by the depth and velocity of an Annual Exceedence Probability event.
- (3) In areas outside the limits of the specific risk based flood modelling undertaken through the Somerset Regional Council, Flood Hazard Areas are derived from various data sources. The result is a spatial extent of where flooding has previously or has the potential to occur. **These areas are not based on any flood model and do not represent a particular flood event.**



**Map Index**



# Flood Hazard Overlay

OVERLAY MAP - OM007a