

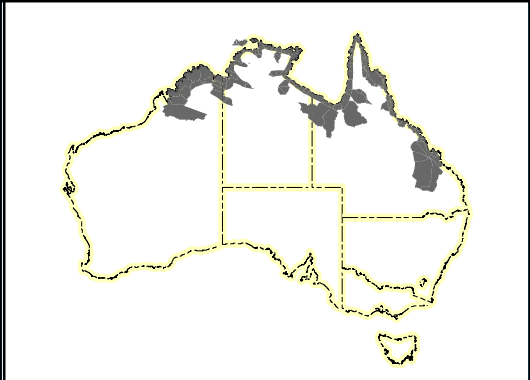
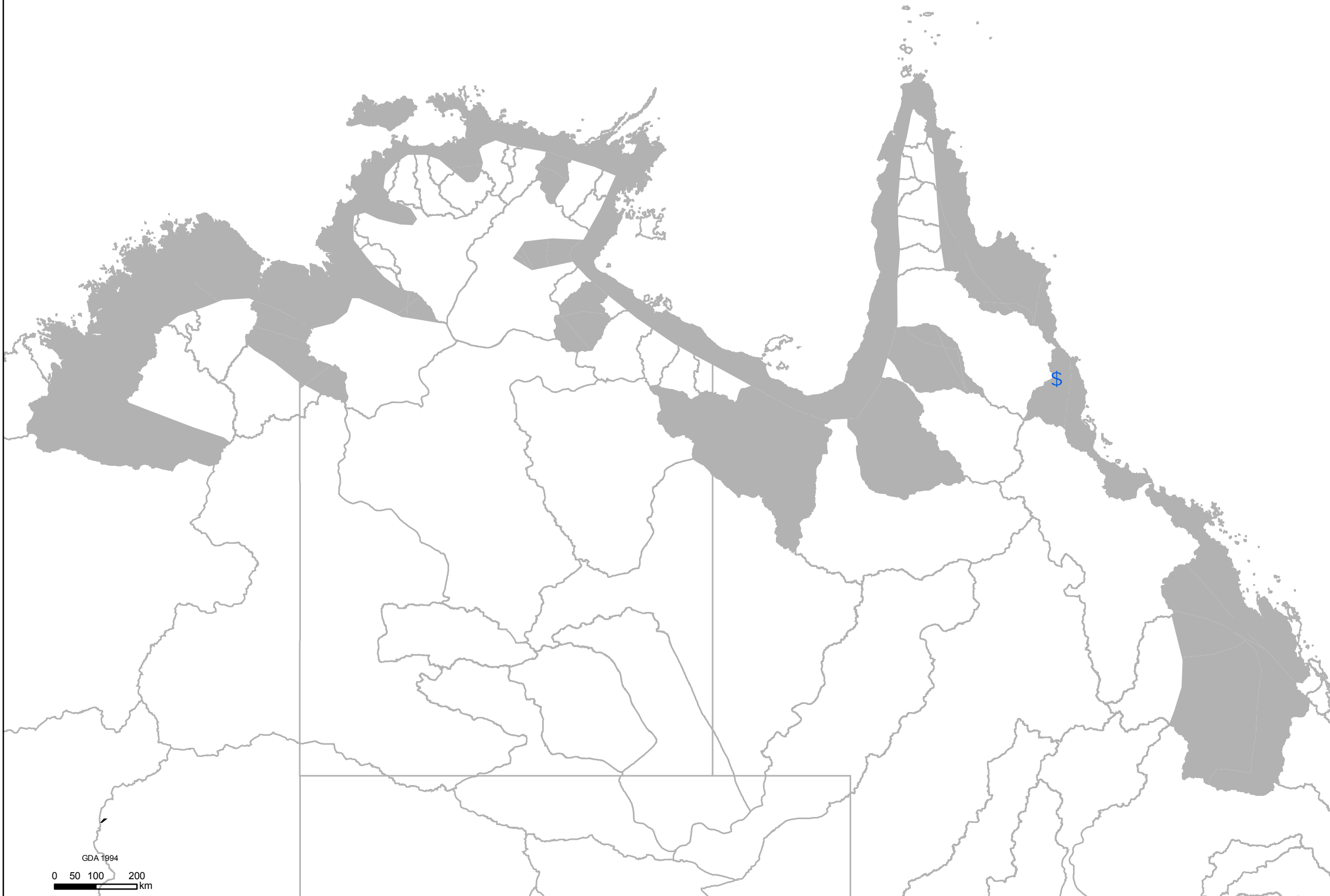


# Impacts of Translocated Native Fish Species in Australia



Map 26  
**Freshwater longtom**  
*Strongylura kreftii*

- Legend**
- Common name, Year**
- \$ Freshwater longtom, no year specified
- Natural Distribution**
- Freshwater longtom



Data Source: Geoscience Australia (Base Map), various government departments and literature. See document for details.

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No indications were found during the project that information contained in the document was provided to SKM was false.



# Impacts of Translocated Native Fish Species in Australia



## Map 27

### Freshwater sole

*Brachiurus selheimi*

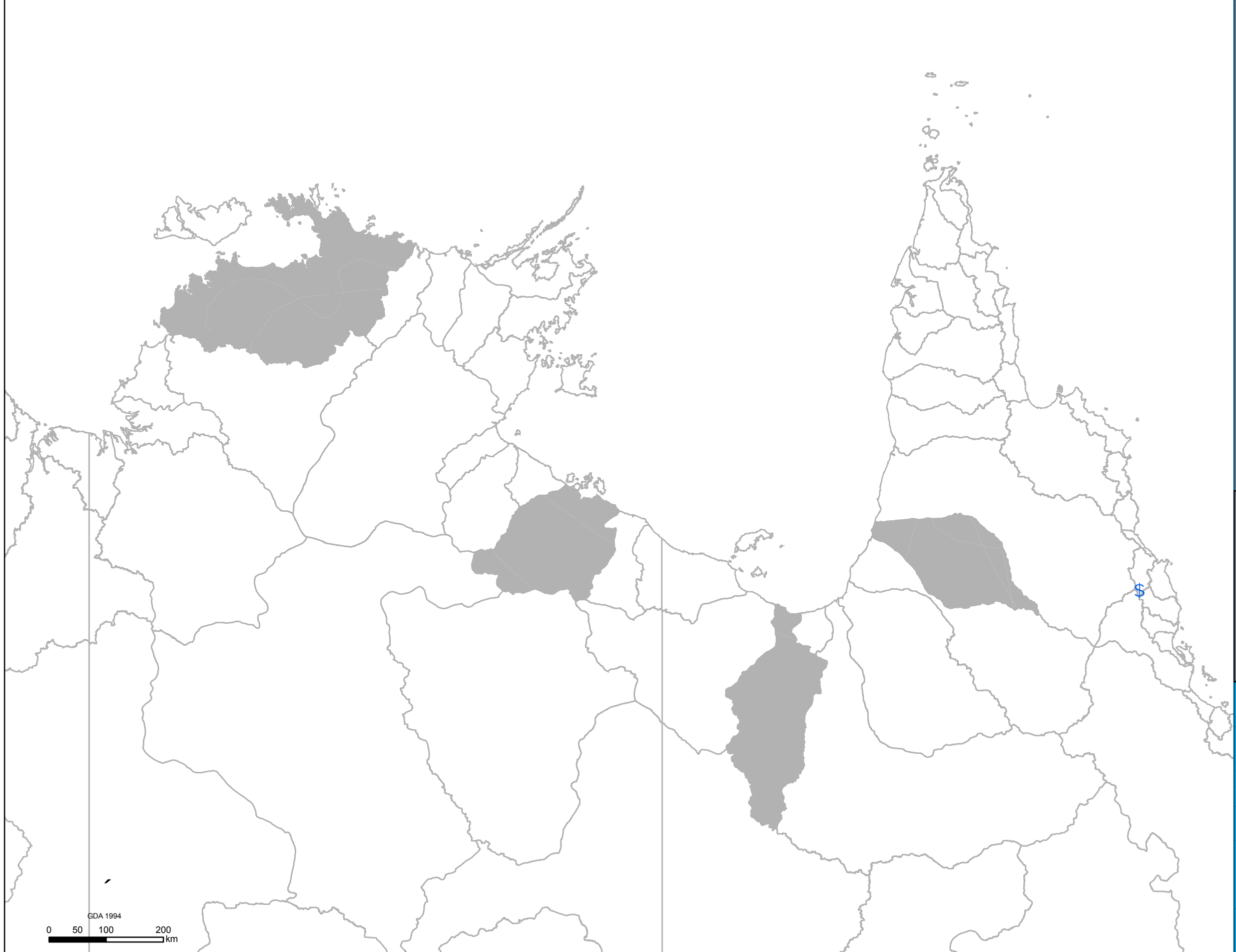
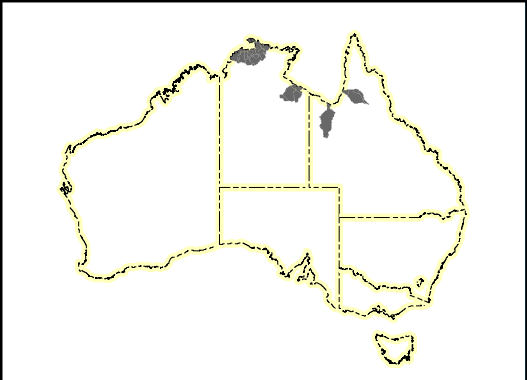
**Legend**

**Common name, Year**

\$ Freshwater Sole, no year specified

**Natural Distribution**

■ Freshwater sole



Data Source: Geoscience Australia (Base Map), various government departments and literature. See document for details.

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# Impacts of Translocated Native Fish Species in Australia



Map 28

**Gertrude's blue-Eye**

*Pseudomugil gertrudae*

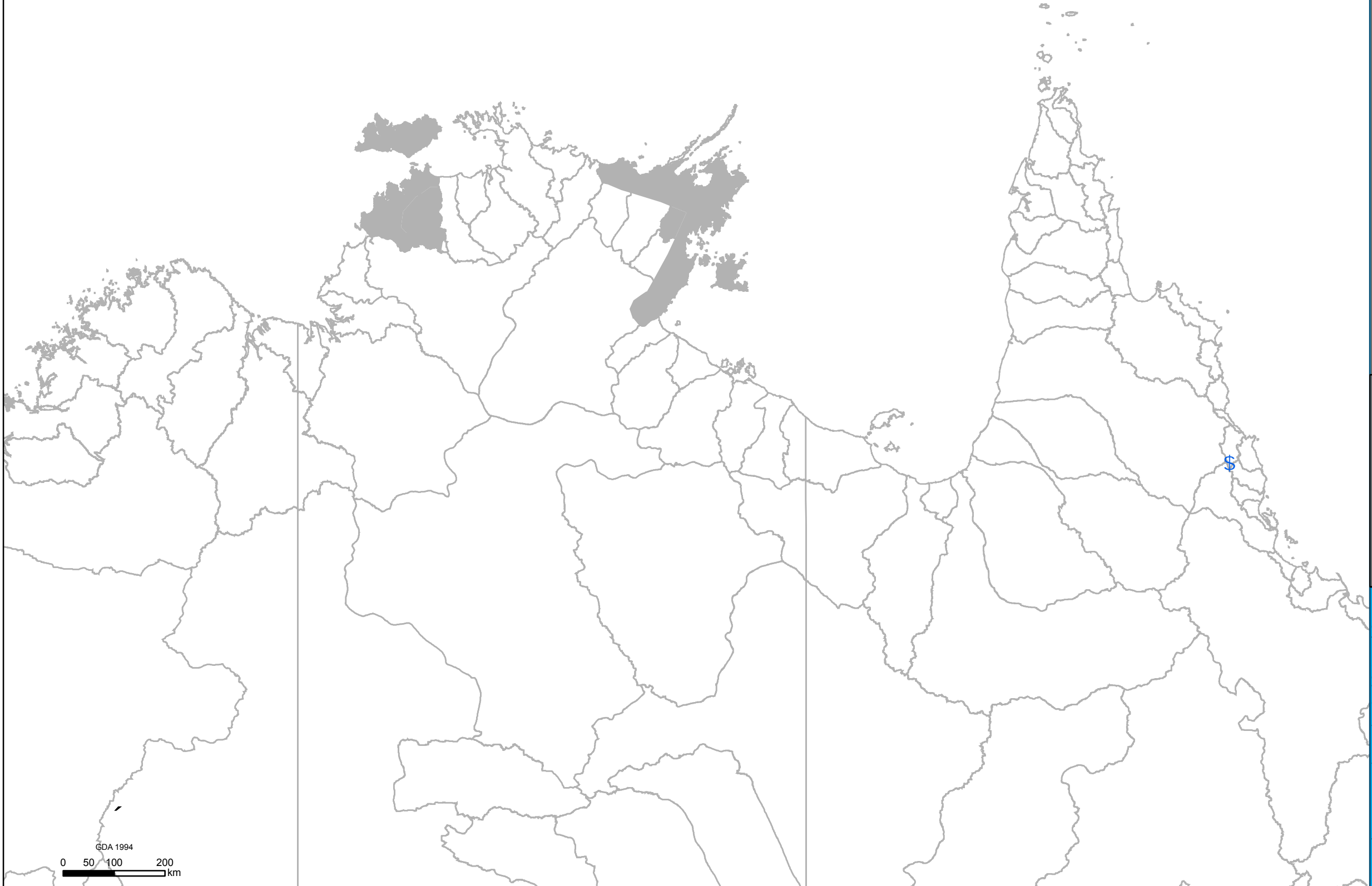
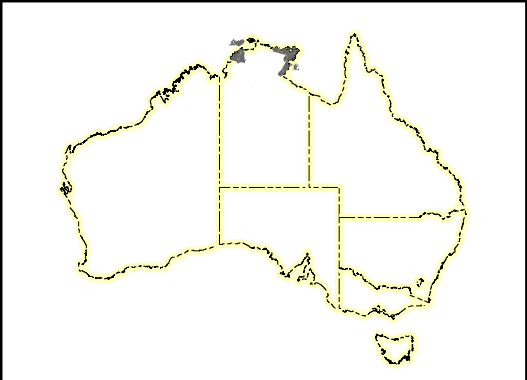
**Legend**

**Common name, Year**

\$ Gertrude's blue-Eye, no year specified

**Natural Distribution**

Gertrude's blue-Eye



Data Source: Geoscience Australia (Base Map), various government departments and literature. See document for details.

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# Impacts of Translocated Native Fish Species in Australia



Map 29

**Giant gudgeon**

*Oxyeleotris selheimi*

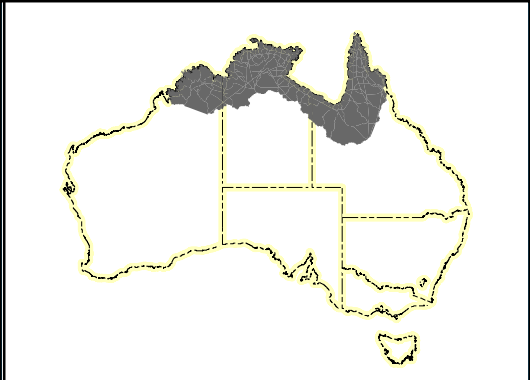
**Legend**

**Common name, Year**

\$ Giant gudgeon, no year specified

**Natural Distribution**

■ Giant gudgeon



Data Source: Geoscience Australia (Base Map), various government departments and literature. See document for details.

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# Impacts of Translocated Native Fish Species in Australia



Map 30  
**Glass perchlet**  
*Western chanda perch*



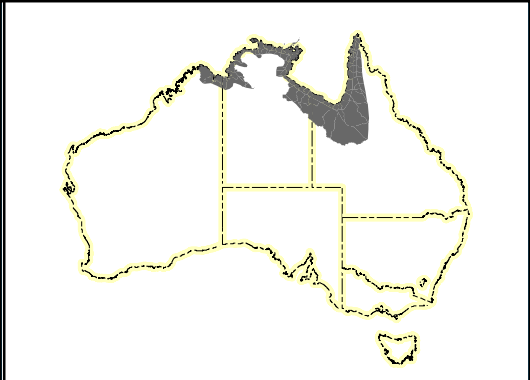
**Legend**

**Common name, Year**

\$ Glass perchlet, no year specified

**Natural Distribution**

Glass perchlet



Data Source: Geoscience Australia (Base Map), various government departments and literature. See document for details.

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