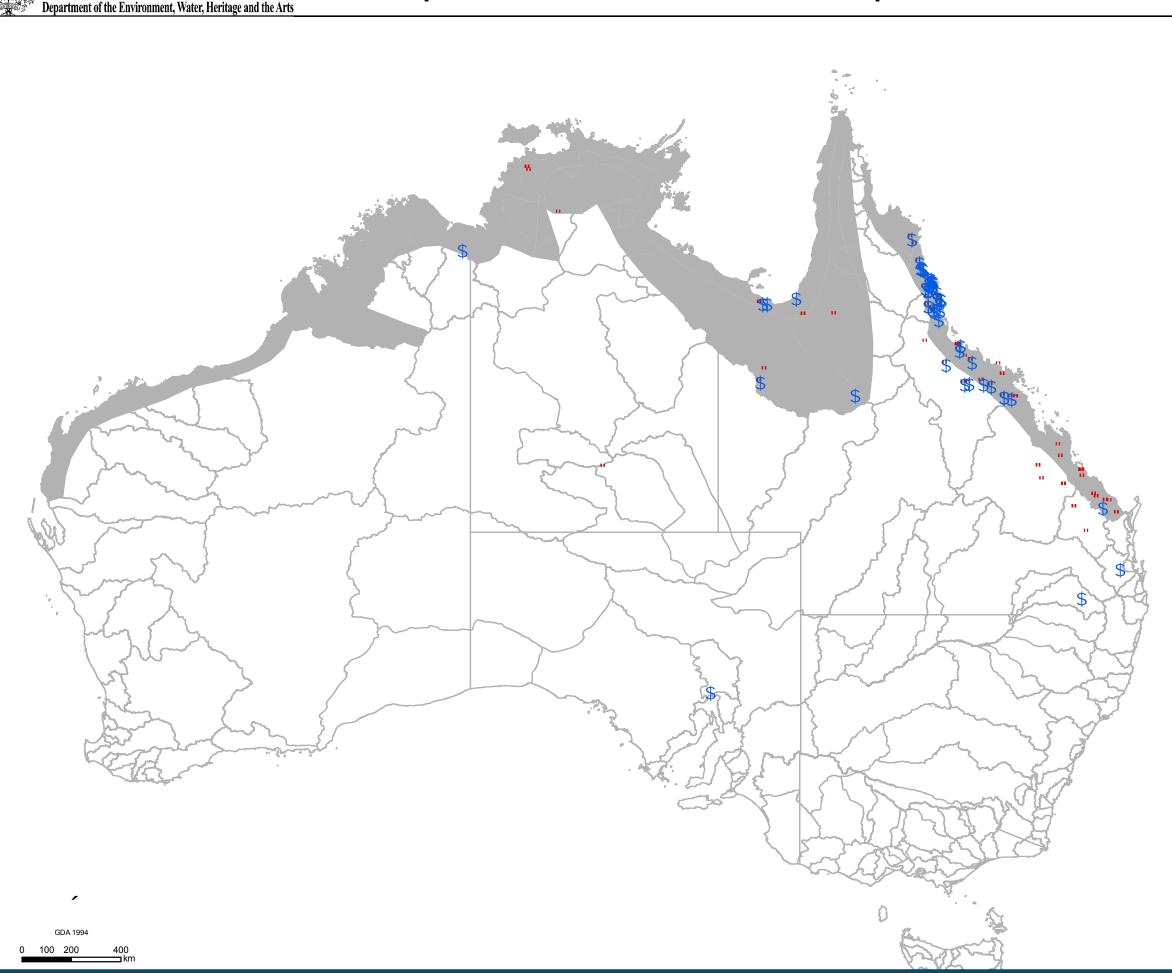


# Impacts of Translocated Native Fish Species in Australia





# Map 6

## Barramundi

Lates calcarifer

## Legend

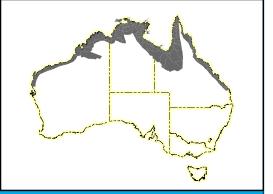
### Common name, Year

Barramundi, > 1980

Barramundi, no year specified

## **Natural Distribution**

Barramundi



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

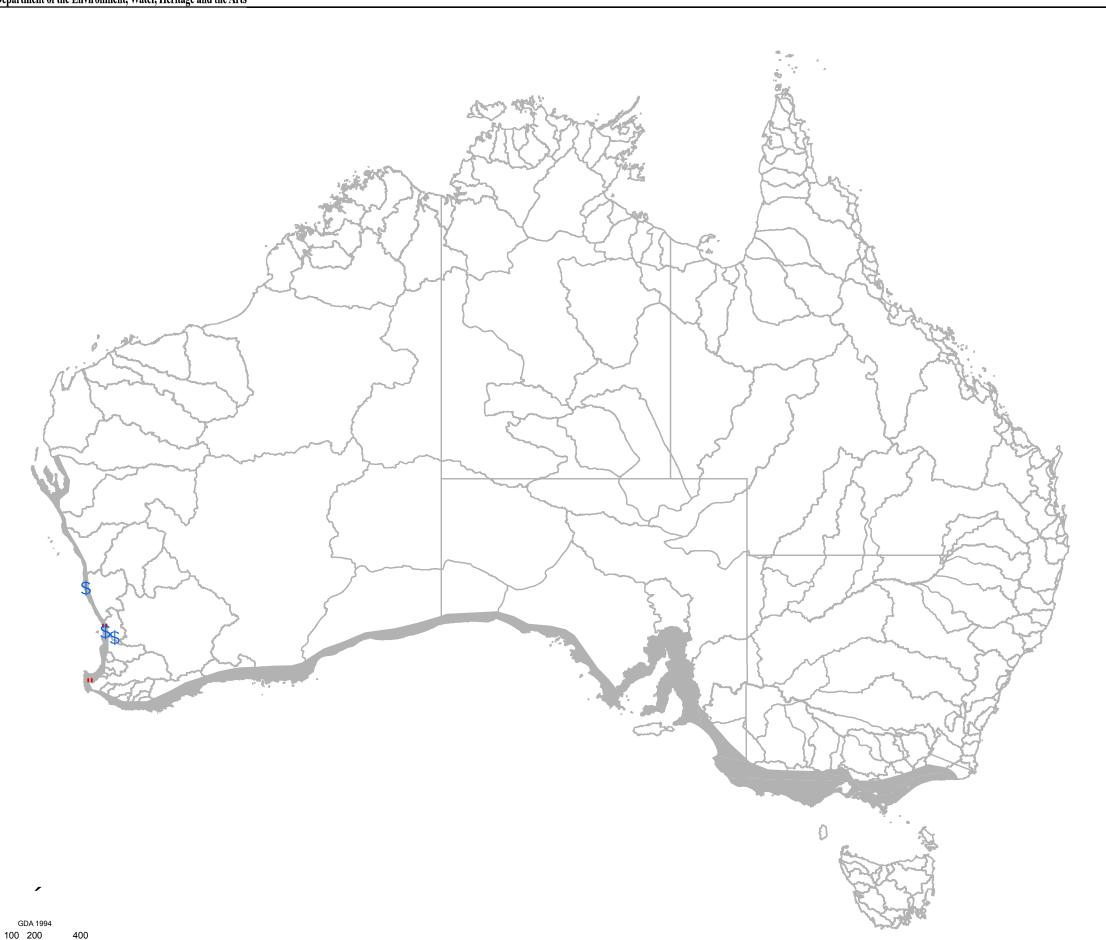
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# Australian Government Department of the Environment, Water, Heritage and the Arts

# **Impacts of Translocated Native Fish Species in Australia**





## Map 7

## Black bream

Acanthopagrus butcheri

## Legend

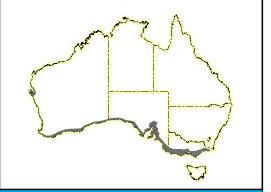
#### Common name, Year

Black bream, > 1980

\$ Black bream, no year specified

### **Natural Distribution**

Black bream



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

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I:\VWES\Projects\VW03862\Technical\spatial\arcmap\black\_catfish.mxd. Created: 31-10-2007

# Impacts of Translocated Native Fish Species in Australia





## **Black catfish**

Neosilurus ater

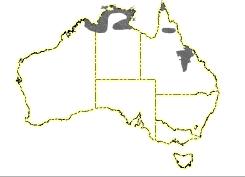
## Legend

Common name, Year

\$ Black catfish, no year specified

## **Natural Distribution**

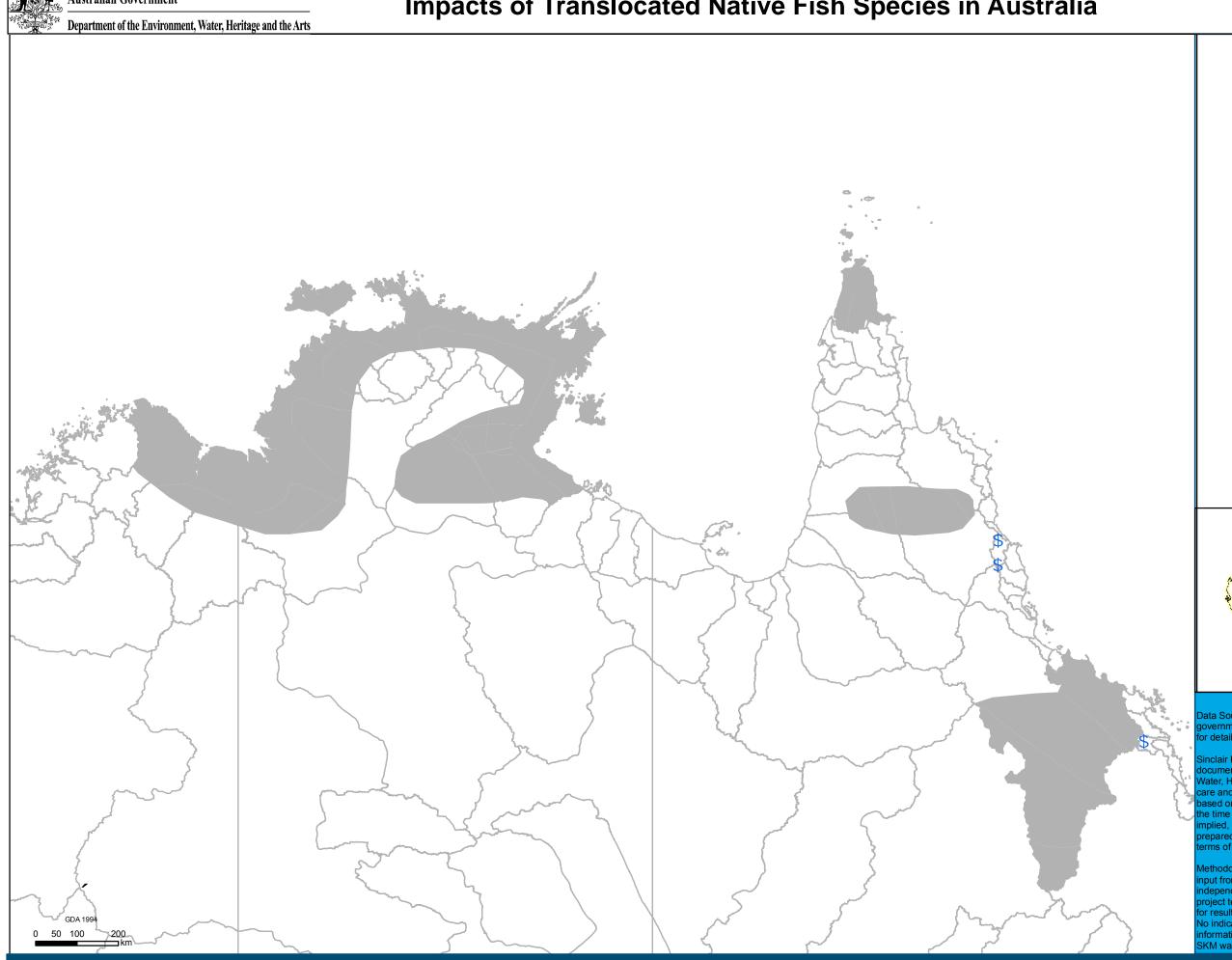
Black catfish



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put from sources outside SKM. SKM has made no dependent verification of this information beyond the ect terms of reference and assumes no responsibility or resultant inaccuracies or omissions.

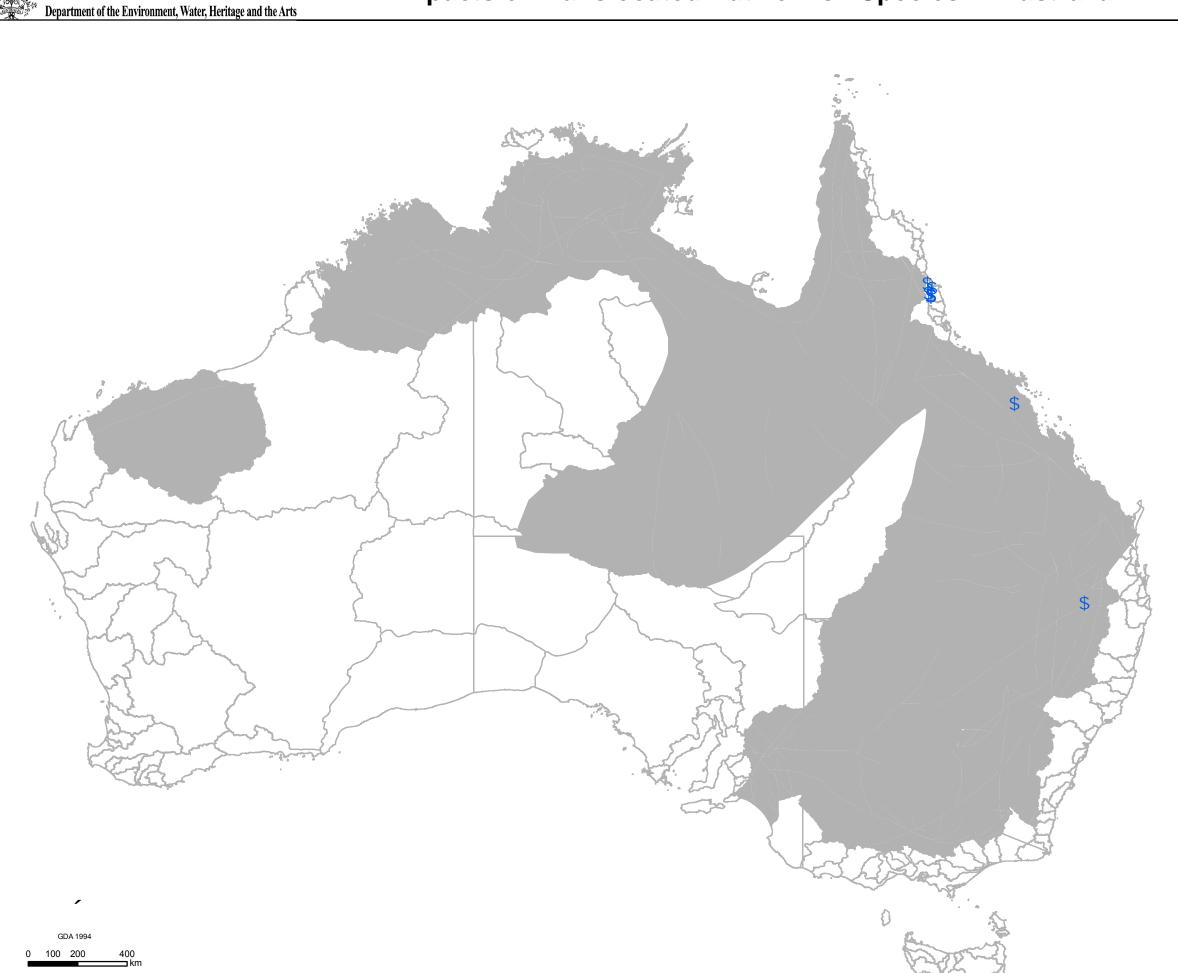
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# Impacts of Translocated Native Fish Species in Australia





Map 9

# **Bony herring**

Nematalosa erebi

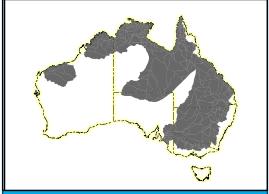
## Legend

Common name, Year

Bony herring, no year specified

### **Natural Distribution**

Bony herring



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

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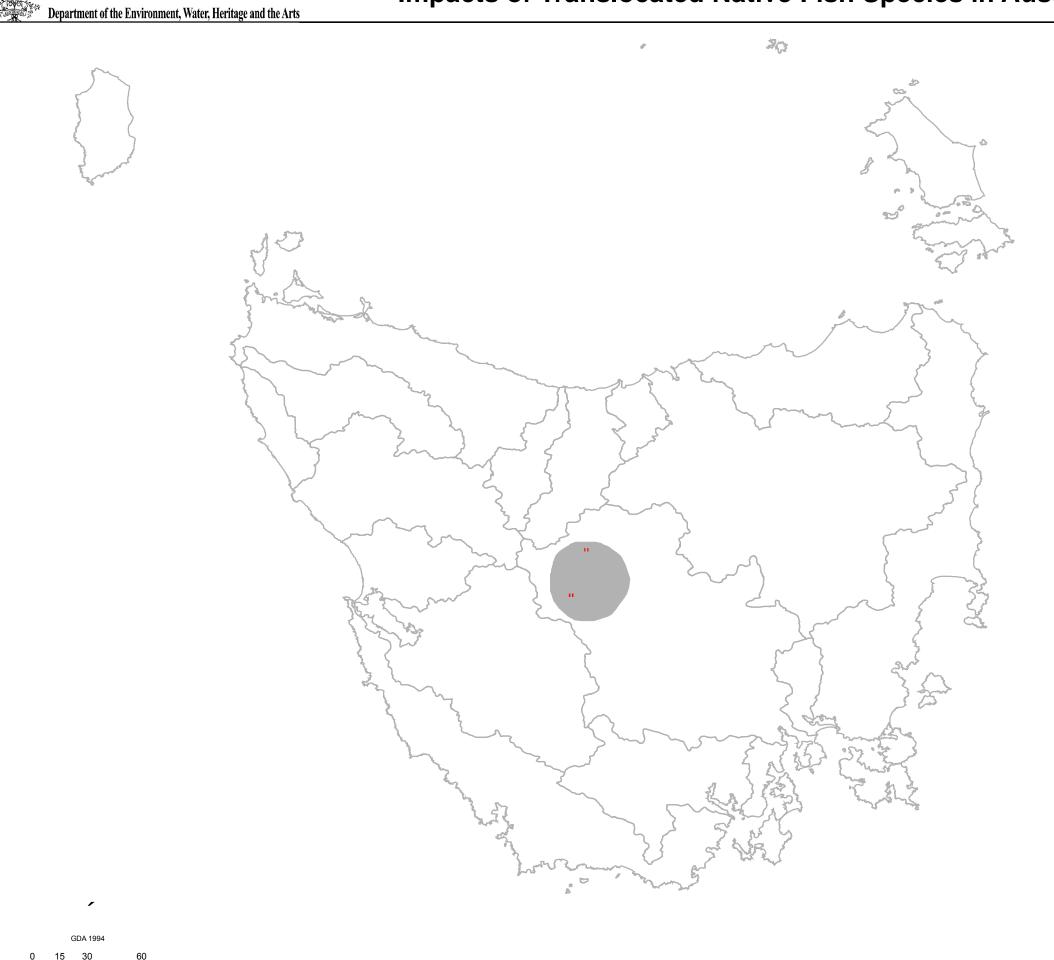
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# Impacts of Translocated Native Fish Species in Australia





Map 10

# Clarence galaxias

Galaxias johnstoni

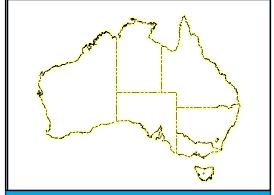
## Legend

Common name, Year

Clarence galaxias, > 1980

### **Natural Distribution**

Clarence galaxias



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

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