



### Number of threatened species affected by feral pigs (*Sus scrofa*) in the pig's current range

This map shows the number of threatened species impacted on, or potentially impacted on, by feral pigs within their current range. The current range of pigs is identified in 'Assessing invasive animals in Australia 2008' report while information on threatened species was sourced from the Department's Species Profile and Threats database.

No. Threatened Species	
0	Locality
1	NRM Regions
2	National Reserve System
3	Ramsar Sites
4	
5	
6	

Datasets sources:

- National Vertebrate Pest Assessment 2006 Dataset, © Australian Government, Department of the Environment, Water, Heritage and the Arts, 2006.
- Ramsar wetlands in Australia © Australian Government, Department of the Environment, Water, Heritage and the Arts, 2009.
- Collaborative Australian Protected Areas Database © Australian Government, Department of the Environment, Water, Heritage and the Arts, 2006.
- Natural Resource Management (NRM) Regions (2009) © Australian Government, Department of the Environment, Water, Heritage and the Arts, 2009.
- Species and Communities of National Environmental Significance Database © Australian Government, Department of the Environment, Water, Heritage and the Arts, 2009.
- Australia, Topographic Data - State Borders 1:10 million, © Geoscience Australia, 1989.
- Produced by: Environmental Resources Information Network Australian Government Department of the Environment, Water, Heritage and the Arts February 2010.
- Datum: Geocentric Datum of Australia 1994.
- Caveat: The information in this map has been compiled from a range of sources. While every effort has been made to ensure accuracy and completeness, no guarantee is given, nor responsibility taken by the Commonwealth for errors or omissions, and the Commonwealth does not accept responsibility in respect of any information or advice given in relation to, or as a consequence of, anything contained herein. Some misalignment may occur between layers due to different scales of data capture.

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