

I:\VWES\Projects\VW03862\Technical\spatial\arcmap\olive_perchlet.mxd. Created: 07-02-2008

\$ Olive perchlet, no year specified



ota Source: Geoscience Australia (Base Map), various overnment departments and literature. See document

nclair Knight Merz Pty. Ltd. (SKM) has prepared this ater, Heritage and the Arts in accordance with the usual valet, Helitage and the Arts in accordance with the usual hare and thoroughness of the consulting profession. It is hased on generally accepted practices and standards at the time it was prepared. No other warranty, expressed or implied, is made as to the information included. It is prepared in accordance with the scope of work and the project.

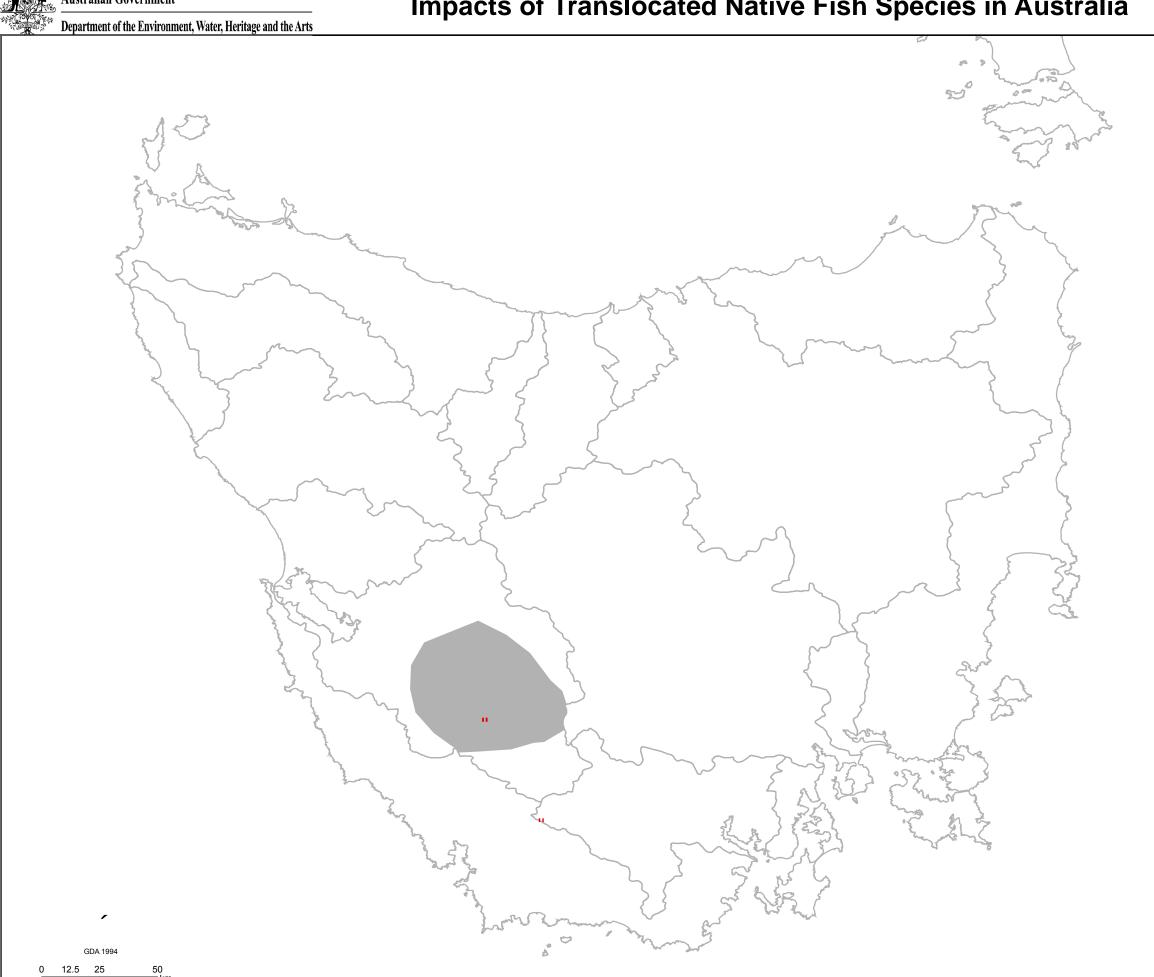
ethodologies used to compile the information may require put from sources outside SKM. SKM has made no dependent verification of this information beyond the oroject terms of reference and assumes no responsibility or resultant inaccuracies or omissions.

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



Impacts of Translocated Native Fish Species in Australia





Map 52

Pedder galaxias

Galaxias pedderensis

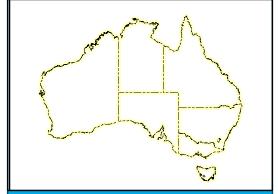
Legend

Common name, Year

Pedder galaxias, > 1980

Natural Distribution

Pedder galaxias



ata Source: Geoscience Australia (Base Map), various vernment departments and literature. See document

nclair Knight Merz Pty. Ltd. (SKM) has prepared this

o indications were found during the project that



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

Impacts of Translocated Native Fish Species in Australia





Pikey Bream

Acanthopagrus berda

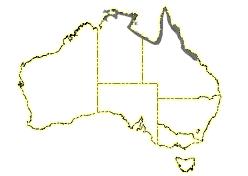
Legend

Common name, Year

\$ Pikey bream, no year specified

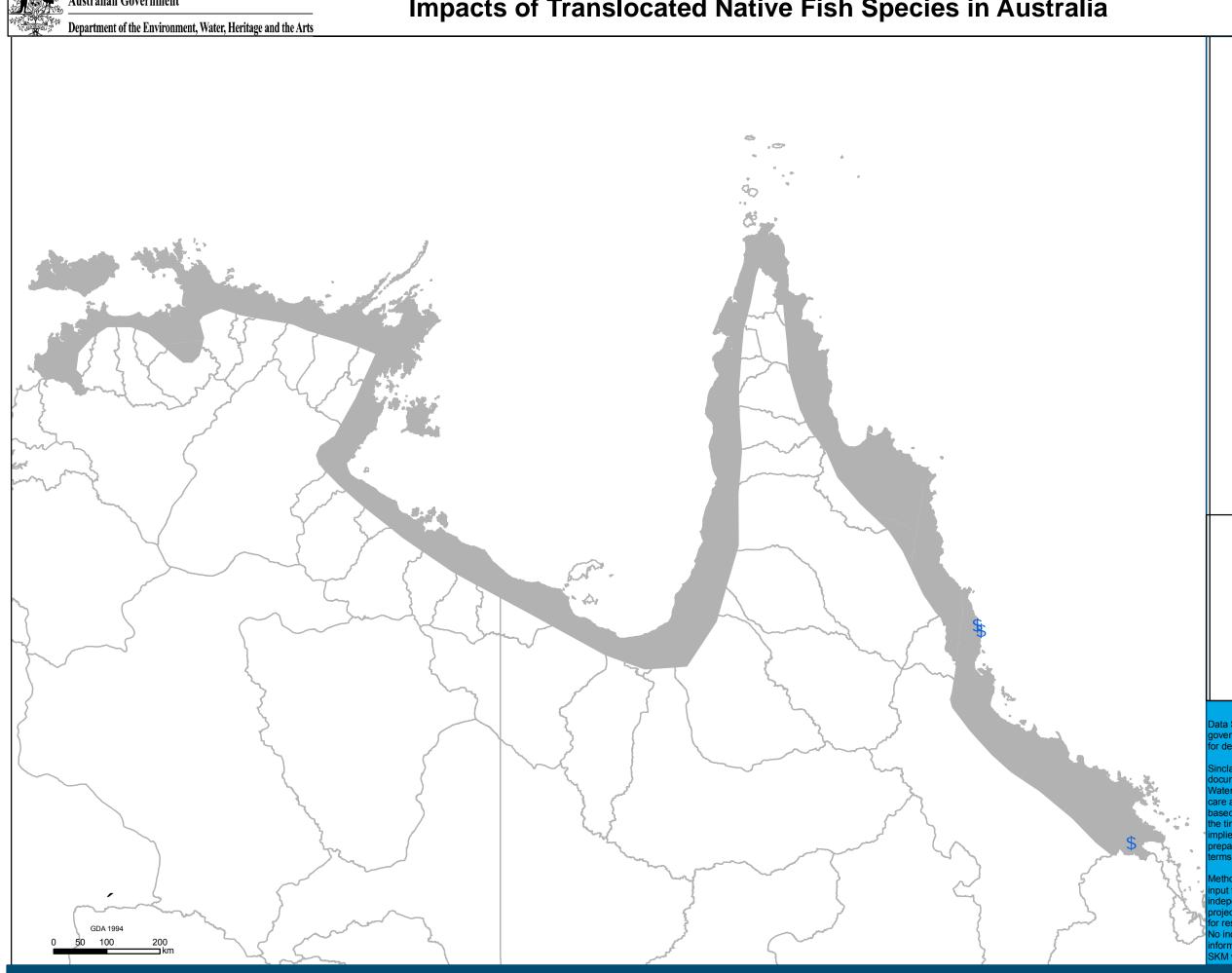
Natural Distribution

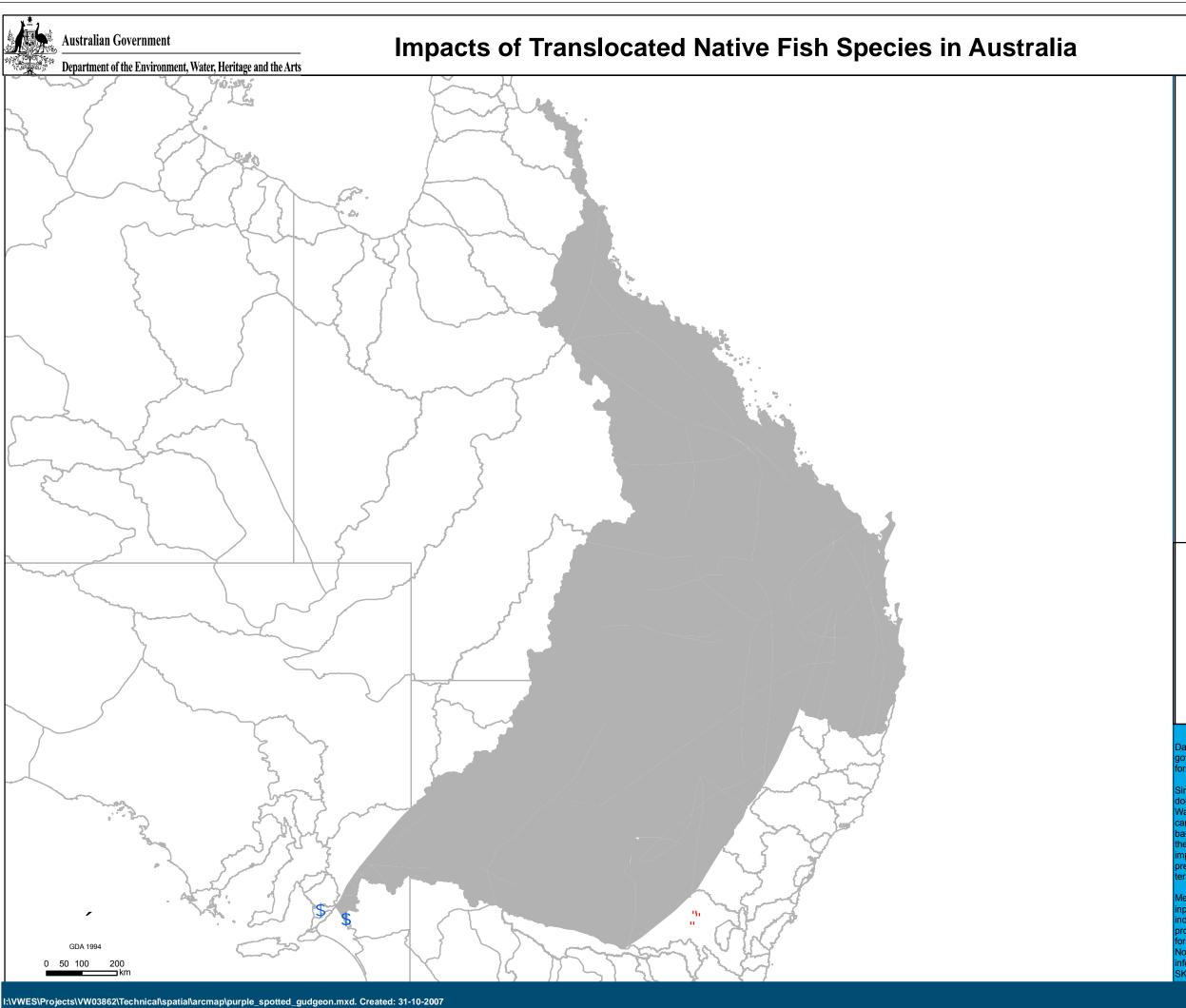
Pikey Black Bream



epared in accordance with the scope of work and rms of reference outlined for this project.

put from sources outside SKM. SKM has made no dependent verification of this information beyond the ct terms of reference and assumes no responsibility resultant inaccuracies or omissions.
Indications were found during the project that ormation contained in the document was provided to







Map 54

Purple-spotted gudgeon

Mogurnda adspersa

Legend

Common name, Year

Purple spotted gudgeon, > 1980

Purple spotted gudgeon, no year specified

Natural Distribution

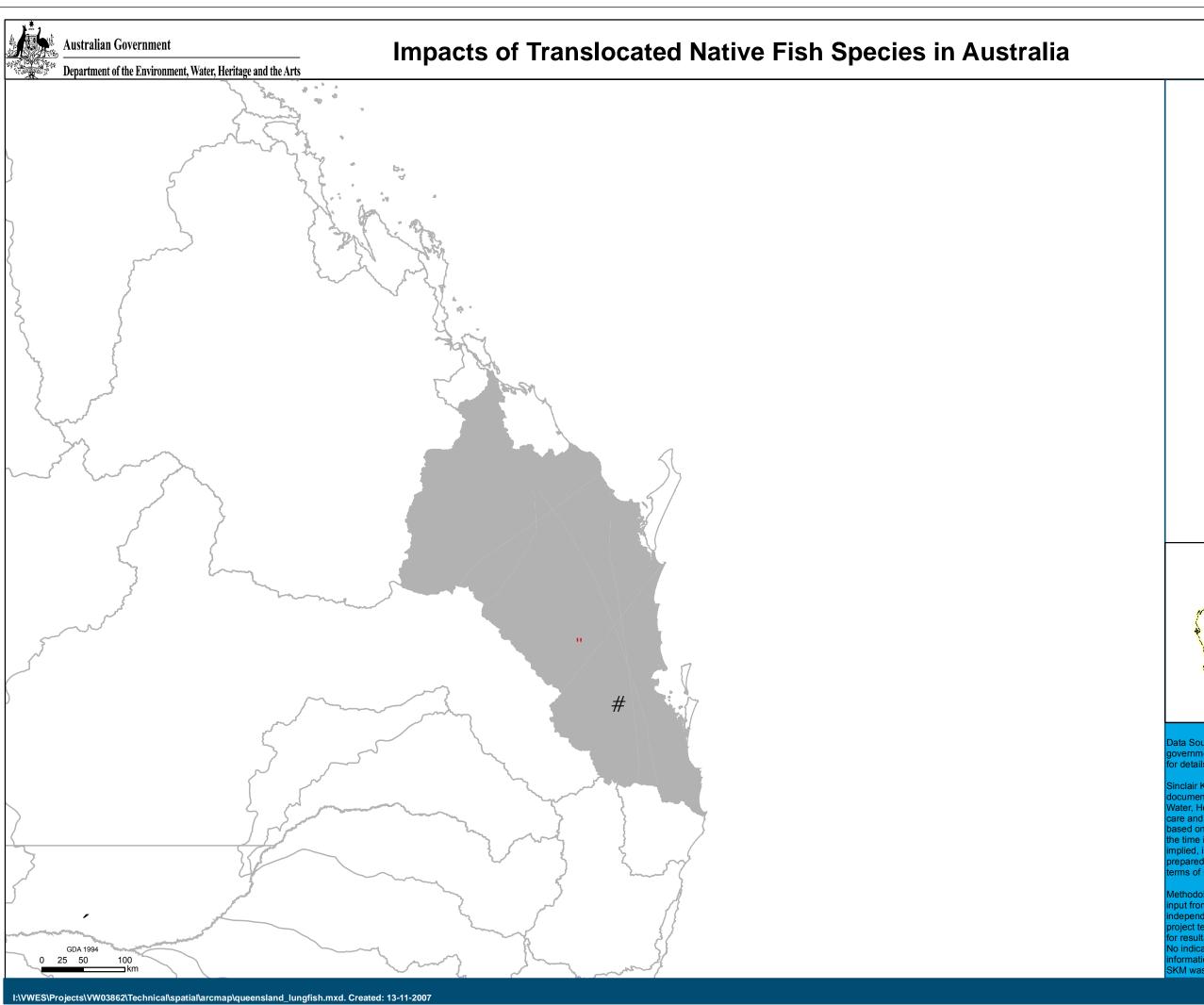
Purple-spotted gudgeon



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

Sinclair Knight Merz Pty. Ltd. (SKM) has prepared this document for the use of the Department of the Environment Water, Heritage and the Arts in accordance with the usual care and thoroughness of the consulting profession. It is based on generally accepted practices and standards at the time it was prepared. No other warranty, expressed or implied, is made as to the information included. It is prepared in accordance with the scope of work and terms of reference outlined for this project.

Methodologies used to compile the information may require input from sources outside SKM. SKM has made no independent verification of this information beyond the project terms of reference and assumes no responsibility or resultant inaccuracies or omissions. No indications were found during the project that information contained in the document was provided to SKM was false.



SKM

Map 55

Queensland lungfish

Neoceratodus forsteri

Legend

Common name, Year

Queensland lungfish, > 1980

Queensland lungfish, < 1960

Natural Distribution

Queensland lungfish



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

Sinclair Knight Merz Pty. Ltd. (SKM) has prepared this document for the use of the Department of the Environment Water, Heritage and the Arts in accordance with the usual care and thoroughness of the consulting profession. It is based on generally accepted practices and standards at the time it was prepared. No other warranty, expressed or implied, is made as to the information included. It is prepared in accordance with the scope of work and terms of reference outlined for this project.

Methodologies used to compile the information may require nput from sources outside SKM. SKM has made no ndependent verification of this information beyond the oroject terms of reference and assumes no responsibility for resultant inaccuracies or omissions.

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