



## **RECOVERY TEAM ANNUAL REPORT** THREATENED SPECIES AND/OR COMMUNITIES RECOVERY TEAM **PROGRAM INFORMATION** Hairy marron **Recovery Team Reporting Period** DATE FROM: 31/03/2013 DATE TO: 31/03/2014 Submission date 31 March **Current membership** Member Representing Rodney Duffy DoF Chair **Exec Officer** Drew Mackenzie Cape to Cape catchments group members **Caroline Hughes** ECU John Bunn MU Steve Beatty Kim Williams DPaW Gilbert Stockman Mike Snow DoF Jason Ledger Anna John SWCC Craig Bohm John McKinney Augusta/Margaret River council 12 June 2013 Dates meetings were held Highlights of achievements for the previous 12 months suitable for publication in WATSNU and contribution to DEC annual report. Provide 1-2 paragraphs summarising total number of new populations located, surveys completed, list major management actions etc





## List of recovery actions coordinated by Recovery Team

Detail under the headings below the recovery actions undertaken during the reporting period. Provide separate detail for each species/community against each action. For species/community-specific recovery teams, the generic activity types below can be replaced by the specific recovery actions from the recovery plan where appropriate.

<b>Monitoring and survey</b> of existing and new populations/ occurrences, targeted surveys, critical habitat mapped etc.	<ul> <li>Survey of marron population in upper reaches of Margaret River on two occasions</li> <li>Survey of watering points in upper Margaret River catchment to determine presence of previously unknown hairy marron populations has been completed</li> </ul>
Threat amelioration eg weed control/mapping, fencing/ repairs, fire management disease management, feral/ introduced animal control, installation of roadside markers	<ul> <li>Removal of non-hairy animals from Boomerang pool</li> <li>Commenced trial of fishdown method in Canbrake and Long Pools</li> <li>Initial survey for suitable ARK sites completed</li> </ul>
<b>Conservation and research</b> e.g. fire research, translocation, ex-situ conservation, revegetation/rehabilitation etc	<ul> <li>Investigation of microsatellites for identification of marron types completed</li> <li>Investigation into population mixing using microsatellites commenced</li> <li>Morphometric key developed</li> <li>Captive breeding successfully undertaken</li> </ul>
Liaison, education/provision of advice e.g. promotional material inc newspaper/ magazine articles, liaison with land managers/ owners, input to impact assessment, development of specific management plans, volunteers assisting with surveys/ monitoring etc.	<ul> <li>Cape to Cape catchments group and volunteers trained in morphometric key</li> <li>Two articles in local newspaper</li> <li>Interested community members engaged during sampling</li> </ul>
Land use/tenure changes e.g. covenants, acquisitions, changes in land use or listed purpose etc.	
<b>Conservation status reviews for</b> <b>taxa/TECs</b> e.g. nominations for additions, deletions or change in status to state threatened or priority lists; changes to EPBC list	
<b>Recovery plans</b> e.g. recovery plans/ IRPs drafted, approved, reviewed or updated	
Other actions completed	





Ī	