



SUMMARY ANNUAL REPORT THREATENED SPECIES OR COMMUNITY RECOVERY TEAM

PROGRAM INFORMATION

Recovery Team name Note: NOT FORMAL RECOVERY TEAM	South Coast Threatened Invertebrates Group	
Reporting Period (Financial/Calendar Year)	Calendar Year 2008	
Current membership		
Member		Representing
1. Chair	Alan Danks	DEC - South Coast Region – Regional Leader Nature Conservation
2. Exec Officer	Sarah Comer	DEC – South Coast Region
3.	Sarah Barrett	DEC – South Coast Region
4.	Dr Mark Harvey	WA Museum
5.	Rob Susac (for Jay Anderson)	WA Speleological Association
6.	Janet Newell	DEC – South Coast Region
7.	Roger Hearne	DEC – Warren Region
8.	Barbara York Main	University of Western Ausralia
9.	Karlene Bain	DEC Frankland District
10.	Barbara Cook	University of Western Ausralia
11.	Melinda Moir	University of Melbourne
12.	Corey Whisson	WA Museum
13.	Shirley Slack Smith	WA Museum
14.	Polly Mitchell	DEC – South Coast Region
15.	Deon Utber	DEC – South Coast Region/ South Coast NRM

16.	Juliane Waldock	WA Museum
17.	Brad Barton	DEC Warren Region
18.	Volker Framenau	WA Museum
19.	Brad Durant	DEC Science Division
20.	Nicky Marlowe	DEC Science Division
21.	Bill Humphries	WA Museum
Dates meetings were held	30/04/08; 4/08/08	
One to two paragraph summary of achievements suitable for WATSNU	<ul style="list-style-type: none"> • Information Brochure developed for South Coast Short Range Endemic invertebrates • A BCI funded survey of short range endemics in the Ravensthorpe Range has been completed and report submitted to DEC • South Coast Threatened Invertebrate Group are providing comment on the draft Wildlife Management Plan for the Threatened and Relictual Invertebrates of the Stirling Range National Park. • An Honoures student has been secured to undertake a study of <i>Moggridgea</i> to determine if distribution is explained by landscape and microhabitat variables. • A nomination has been prepared for <i>Atelomastix 'tigrinis'</i> • An ABRS application has been submitted by Mark Harvey and Michael Rix to undertake taxonomic and genetic work on Archaeid spiders in the South West. • A survey was conducted for the Critically Endangered Rhytidid snail in the eastern Stirlings. Specimens had not been found since 1997. Seven individuals were found on this survey and voucher specimens collected by the museum. • Survey for the Vulnerable <i>Austrarchaea mainae</i> using new methods developed by the WA Museum resulted in 40 specimen being collected between William Bay National Park and Gull Rock National Park. Previously the species was only known from Torndirrup National Park (1983) and the Albany Wind Farm (2007). 	
List of actions undertaken by Recovery Team (from actions in Recovery Plan)		
Note: NO RECOVERY PLAN		
Action 1 –		