

Voyage	Chief Scientist	Title	Affiliation	Start Date	Finish date	Start Port	Finish Port	Days
<b>Port Period</b>				Fri 01 Jul	Thu 14 Jul	<b>Darwin</b>		14
<b>Transit</b>				Fri 15 Jul	Tue 19 Jul	<b>Darwin</b>	<b>Dampier</b>	5
<b>Equipment Change</b>				Wed 20 Jul	Wed 20 Jul	<b>Dampier</b>		1
SS07/2005	Alan Williams Rudy Kloser	Mapping benthic ecosystems on the deep continental shelf and slope in Australia's "South West Region". Understanding evolution and biogeography. Phase 1	CMAR / NOO	Thu 21 Jul	Wed 17 Aug	<b>Dampier</b>	<b>Fremantle</b>	28
<b>Port Period</b>				Thu 18 Aug	Mon 26 Sep	<b>Fremantle</b>		40
<b>Equipment Change</b>			<b>Research Charter</b>	Tue 27 Sep	Tue 27 Sep	<b>Fremantle</b>		1
SS08/2005	Andrew Heap	Naturaliste Plateau	GA / NOO <b>Research Charter</b>	Wed 28 Sep	Thu 20 Oct	<b>Fremantle</b>	<b>Fremantle</b>	23
SS09/2005	Tony Crawford	Nature and origin of the Naturaliste Plateau and Diamantina Zone: a key in understanding the assembly and breakup history of Eastern Gondwana.	UTAS	Fri 21 Oct	Wed 16 Nov	<b>Fremantle</b>	<b>Fremantle</b>	27
<b>Equipment Change</b>			<b>Research Charter</b>	Thu 17 Nov	Thu 17 Nov	<b>Fremantle</b>		1
SS10/2005	Alan Williams Rudy Kloser	Mapping benthic ecosystems on the deep continental shelf and slope in Australia's "South West Region". Understanding evolution and biogeography. Phase 2	CMAR/NOO <b>Research Charter</b>	Fri 18 Nov	Wed 14 Dec	<b>Fremantle</b>	<b>Dampier</b>	27
<b>Transit</b>				Thu 15 Dec	Mon 19 Dec	<b>Dampier</b>	<b>Darwin</b>	5
<b>Port Period</b>				Tue 20 Dec	Wed 18 Jan	<b>Darwin</b>		30
<b>Equipment Change</b>				Thu 19 Jan	Thu 19 Jan	<b>Darwin</b>		1
SS01/2006	Frank Bradley	Characterising the monsoonal atmosphere and ocean near Darwin – A contribution to the Tropical Warm Pool International Cloud Experiment (TWP-ICE)	BoM Research Centre	Fri 20 Jan	Tue 14 Feb	<b>Darwin</b>	<b>Darwin</b>	26
<b>Transit</b>				Wed 15 Feb	Mon 27 Feb	<b>Darwin</b>	<b>Pt. Lincoln</b>	13
<b>Equipment Change</b>				Tue 28 Feb	Tue 28 Feb	<b>Pt. Lincoln</b>		1
SS02/2006	Patrick DeDecker	Geological and biological investigation of the Murray Canyons Group.	ANU	Wed 01 Mar	Wed 15 Mar	<b>Pt. Lincoln</b>	<b>Hobart</b>	15
<b>Port Period</b>				Thu 16 Mar	Sun 26 Mar	<b>Hobart</b>		11
<b>Equipment Change</b>				Mon 27 Mar	Mon 27 Mar	<b>Hobart</b>		1
SS03/2006	Tom Trull	PULSE: Role of rapid and seasonal mixed-layer dynamics in Southern Ocean plankton production and carbon transports including air-sea exchange of carbon dioxide and particulate carbon fluxes to the ocean interior.	ACE CRC, UTas, CMAR	Tue 28 Mar	Mon 10 Apr	<b>Hobart</b>	<b>Esperance</b>	14

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<b>Equipment Change</b>				Tue 11 Apr	Tue 11 Apr	<b>Esperance</b>		1
SS04/2006	Charitha Pattiaratchi	Continental shelf processes between Cape Leeuwin and the Great Australian Bight	UWA	Wed 12 Apr	Mon 01 May	<b>Esperance</b>	<b>Fremantle</b>	20
SS05/2006	Anya Waite	Mesoscale Eddies as coastal pumps; Quantifying eddy-mediated cross shelf transport of nutrients, production and fish larvae off the WA coast.	UWA	Tue 02 May	Sat 27 May	<b>Fremantle</b>	<b>Geraldton</b>	26
<b>Equipment Change</b>			<b>Research Charter</b>	Sun 28 May	Sun 28 May	<b>Geraldton</b>		1
SS06/2006	Graham Logan	Rowley Shoals	GA/NOO <b>Research Charter</b>	Mon 29 May	Thu 22 Jun	<b>Geraldton</b>	<b>Port Hedland</b>	25
<b>Equipment Change</b>			<b>Research Charter</b>	Fri 23 Jun	Fri 23 Jun	<b>Port Hedland</b>		1
<b>Transit</b>				Sat 24 Jun	Wed 28 Jun	<b>Pt. Hedland</b>	<b>Darwin</b>	5
<b>Port Period</b>				Thu 29 Jun	Fri 30 Jun	<b>Darwin</b>		2