



BUREAU OF METEOROLOGY

WEATHER INFORMATION FOR THE SYDNEY- HOBART, TELSTRA CUP, and SYDNEY-COFFS HARBOUR YACHT RACES

Web Sites

<http://www.bom.gov.au>

The Australian Bureau of Meteorology home page. Add /marine for ocean products.

http://www.bom.gov.au/reguser/sp_ev/sydhob.shtml

(Note: Remember to include the underscore "_" in sp_ev)

Web page set up by the Bureau of Meteorology especially for Sydney - Hobart Yacht Race competitors, including latest hourly coastal observations, weather charts and high resolution wind, sea and swell prognoses.

<http://www.bom.gov.au/info/wmd/olympic/>

Latest observations and forecasts around Sydney Harbour.

Link to the Manly Hydraulics Laboratory near real time NSW wave data and graphs. For the MHL home page go to <http://www.mhl.nsw.gov.au>

http://www.marine.csiro.au/yacht_races/

For the best satellite imagery of Sea Surface Temperatures from CSIRO.

(Note the underscore "_" in yacht_races)

<http://www.syd-hob.telstra.com.au/weather/index.cfm>

Telstra's Sydney-Hobart weather page.

Weather by Fax (INFOFAX – Bureau fax based polling service)

Main Directory.– Freepoll		1800 630100
Sydney-Hobart race forecast - Sydney to 38S		1902 935811
Sydney-Hobart race forecast - 38S to Hobart		1902 935812
Sydney-Hobart Coastal Observations		1902 935813
N.S.W. Coastal Waters forecasts		1902 935220
N.S.W. Marine warnings		1902 935071
N.S.W. Latest Coastal observations		1902 935229
Victorian Coastal Waters forecasts		1902 935230
Victorian Marine warnings		1902 935012
Victorian Latest Coastal observations		1902 935239
Tasmanian Coastal Waters forecasts -text		1902 935240
Tasmanian Coastal Waters forecasts - map		1902 935246
Tasmanian Marine warnings		1902 935049
Tasmanian Latest Coastal observations		1902 935249
Notes on the Weather (+4 day forecast)	NSW	1902 935422
	VIC	1902 935423
	TAS	1902 935424
Sydney Metropolitan forecast		1902 935222
Current Sydney weather radar image		1902 935228
Lord Howe Island Forecast		1902 935701
Tasmanian State, Cities & Towns		1902 935242
Aust region MSL Analysis chart		1902 935210
Aust region +24 Forecast chart		1902 935211
Aust region GASP 2-3 day Forecast charts		1902 935728
Aust region GASP 4-5 day Forecast charts		1902 935003
Aust region GASP 6-7 day Forecast charts		1902 935004
Latest satellite pictures (Australia)		1902 935201
Latest satellite pictures (SE Australia)		1902 935203
Model forecast winds – East Australia +12, +24, +36 hr		1902 935475
Aust region Total Wave		1902 935301
Aust region Swell		1902 935266
Recorded Telephone Service		
NSW coastal waters		1900 926101
		1900 969955
Sydney Forecast		1900 926100
Victorian coastal waters		1900 926110
		1900 969966
Tasmanian coastal waters		1900 969940
Hobart Forecast		1900 926157



BUREAU OF METEOROLOGY

Weather by Fax

A Service Provided by the Bureau of Meteorology

Brief Directory

Updated 29 May 1998

Callers who experience difficulty accessing or using the service may also seek assistance by contacting the Telstra Infofax Help Desk on 1 800 636 183 (freecall), between the hours of 8:00am and 8:00pm, Monday to Friday. Operational faults in Bureau services may be reported directly to 03 9662 2182 quoting the service number, the time and the nature of the fault. Callers with comments or suggestions on Bureau services may contact the Bureau's Manager, Public Access Services on the *Weather by Fax* Freefax feedback facility 1 800 630 101 or srsm@bom.gov.au. Calls to *Weather by Fax* 190 numbers are charged at 60c per minute. Times listed in this directory are only approximate.

International and Inmarsat access is now available through 61 3 92738 xxx where xxx is the last 3 digits of the 190 service. Call costs for international, Inmarsat and mobile access may be higher than 60c per minute.

The satellite pictures provided on *Weather by Fax* are from GMS 5 and provided with the permission of the Japan Meteorological Agency. There will be occasions when the imagery will not be available on an hourly basis. This can be caused by scheduled maintenance at ground reception stations or failure of one of our processing steps. When there is a failure or an image is missed during maintenance, the latest available picture will remain on the access number. A list of the scheduled maintenance outages for the week is available on 190 293 5479.

Sub- Directories

- *General Meteorological Information*
- *Satellite Pictures*
- *Weather Charts*
- *Radar Pictures*
- *Marine Charts and Forecasts*
- *National Services and Advices*
- *Victorian Service*
- *Queensland Services*
- *South Australia Services*
- *Western Australia Services*
- *Tasmania Services*
- *Northern Territory Services*
- *New South Wales and ACT Services*

Main Directory 1800 630 100 freepoll

<i>Service</i>	<i>Number</i>	<i>Min.</i>	<i>Service</i>	<i>Number</i>	<i>Min.</i>
Directories			Weather Charts		
Quick Reference	1902 93 5200	4	Analyses and Forecasts		
Farm Weather	1800 061 404	4	Australian Region MSLP Analysis	1902 93 5210	2
Voice Weather Services	1902 93 5254	3	Australian Region +24hr Forecast	1902 93 5211	2
Meteorological Explanations and Support			Australian Region 4day Forecast	1902 93 5002	2
Weather Maps	1902 93 5256	6	Australasian MSLP Analysis	1902 93 5351	2
Severe Storms	1902 93 5425	5	Pacific Ocean MSLP Analysis	1902 93 5009	1
Surviving Tropical Cyclones	1902 93 5474	6	Indian Ocean MSLP Analysis	1902 93 5212	1
Flood Warnings	1902 93 5471	5	Upper Level Pressure Analysis	1902 93 5353	4
El Niño	1902 93 5257	6	Australasian Gradient Wind Analysis	1902 93 5213	1
Ozone	1902 93 5258	8	SH Long Wave Component Analysis	1902 93 5349	1
Radar Interpretation	1902 93 5751	2	LAPS Analysis +24hr Forecast	1902 93 5438	2
Satellite Interpretation	1902 93 5255	4	SH + GASP 48hr Forecast	1902 93 5007	1
Aneroid Barometer Use	1902 93 5263	3	GASP 2/3day Forecast	1902 93 5728	1
Design IFD Rainfall Curves (Order Form)			GASP 4/5day Forecast	1902 93 5003	1
	1902 93 5077	2	GASP 6/7day Forecast	1902 93 5004	1
'Farming a Sunburnt Country' (Order Form)	1902 93 5359	1			
Cyclone Plotting Map	1902 93 5473	2			

National Services 1800 061 440 freepoll

Miscellaneous			Rainfall		
National Warnings Summary	1902 93 5001	1	Australian Daily Rainfall Bulletin	1902 93 5253	4
TC Advice and Gales	1902 93 5250	1	Daily Rainfall Map	1902 93 5010	2
Australian Capital Cities Observations	1902 93 5718	1	Weekly Australian Region Rainfall	1902 93 5261	3
Australian Cities Brief Forecast	1902 93 5472	1	Weekly Rainfall Map	1902 93 5011	2
Combined 201, 210 and 211	1902 93 5252	5	Weekly Temperatures and Rainfall Extremes	1902 93 5430	2
UV Index Forecast Map	1902 93 5018	2	Weekly Temp and Rainfall Summary	1902 93 5431	2
3-month Climate Outlook	1902 93 5251	2	Month to Date Rainfall Map	1902 93 5016	2
Australian Drought Statement	1902 93 5259	3	Monthly Rainfall Totals	1902 93 5700	2
Southern Oscillation Index and Sea Surface Temperature Update	1902 93 5432	1	1&3-month Australian Region Rainfall	1902 93 5262	2
Temperatures at Selected International Cities	1902 93 5047	1			

Marine Forecasts and Analyses

Directories			Analyses - Sea Surface Temperature (SST)		
AXM/AXI RadioFax Schedule	1902 93 5046	1	Daily		
(Via Inmarst)	+61 392738046		New South Wales	1902 93 5264	1
<i>Coastal Forecasts and Warnings See Under States</i>			Victoria/Tasmania	1902 93 5742	1
Forecasts - Text			South Australia and Bight	1902 93 5743	1
South Eastern High Seas	1902 93 5268	1	South of Western Australia	1902 93 5265	1
Western High Seas	1902 93 5420	1	North of Western Australia	1902 93 5744	1
Northern High Seas	1902 93 5421	1	Northern Territory	1902 93 5745	1
North Eastern High Seas	1902 93 5267	1	Queensland	1902 93 5741	1
Forecasts - Sea Surface Wind (SSW)			Weekly		
Eastern Australian (+12,+24,+36h)	1902 93 5475	4	250m Temperature - NSW	1902 93 5358	1
Western Australian (+12,+24,+36h)	1902 93 5435	4	7-day Global Anomalies	1902 93 5426	1
Forecasts - Waves			Australasian Region	1902 93 5269	1
Australian Region Total Wave	1902 93 5031	3	Global	1902 93 5352	2
Australian Region Wind Wave	1902 93 5030	3			
Australian Region Swell	1902 93 5266	3			
Southern Pacific Total Wave +48hr	1902 93 5008	1			

Satellite Pictures

Hourly			3 Hourly		
Australian Region	1902 93 5201	3	Full Earth Disc	1902 93 5206	3
South Eastern Australia	1902 93 5203	3	Full Earth Disc Eastern Pacific & US	1902 93 5207	3
South Western Australia	1902 93 5205	3	Scheduled Outages for Satellite Pictures	1902 93 5479	1
Western Australia	1902 93 5204	3			
North Eastern Australia	1902 93 5202	3			
Solomon Islands	1902 93 5208	3			
Noumea	1902 93 5209	3			

Radar Pictures

BS or LS denotes Broad or Local Scale picture

* Denotes the radar is sometimes used for other purposes and a picture may not be available

NSW				Northern Territory			
Coastal	BS	1902 93 5749	1	Darwin	BS	1902 93 5723	1
Sydney	LS	1902 93 5228	1	Darwin	LS	1902 93 5727	1
Williamtown *	BS	1902 93 5767	1	Gove *	BS	1902 93 5769	1
Coffs Harbour *	BS	1902 93 5765	1	Katherine	BS	1902 93 5755	1
Moree *	BS	1902 93 5766	1	Alice Springs *	BS	1902 93 5770	1
Moree *	LS	1902 93 5777	1	Queensland			
Mildura	LS	1902 93 5725	1	SE Qld	LS	1902 93 5276	1
Wagga *	BS	1902 93 5768	1	Brisbane	BS	1902 93 5748	1
Victoria				Gympie (Mt Kanighan)	BS	1902 93 5756	1
State	BS	1902 93 5750	1	Gladstone	BS	1902 93 5757	1
Melbourne	LS	1902 93 5236	1	Mackay *	BS	1902 93 5762	1

East Sale *	BS	1902 93 5792	1	Townsville	BS	1902 93 5758	1
Mildura *	BS	1902 93 5778	1	Cairns	BS	1902 93 5759	1
Mildura *	LS	1902 93 5725	1	Cairns	LS	1902 93 5776	1
Tasmania				Willis Island *	BS	1902 93 5796	1
State	BS	1902 93 5724	1	Weipa	BS	1902 93 5760	1
Hobart *	LS	1902 93 5790	1	Mornington Island	BS	1902 93 5761	1
South Australia				Longreach *	BS	1902 93 5763	1
State	BS	1902 93 5746	1	Charleville *	BS	1902 93 5764	1
Adelaide	LS	1902 93 5287	1	Western Australia			
Mt Gambier *	BS	1902 93 5793	1	SW WA	BS	1902 93 5747	1
Woomera *	BS	1902 93 5794	1	Perth	LS	1902 93 5719	1
Ceduna *	BS	1902 93 5798	1	Kalgoorlie *	BS	1902 93 5773	1
Eucla *	BS	1902 93 5795	1	Esperance *	BS	1902 93 5772	1
				Albany *	BS	1902 93 5771	1
				Geraldton *	BS	1902 93 5774	1
				Learmonth	BS	1902 93 5754	1
				Carnarvon *	BS	1902 93 5775	1
				Dampier	BS	1902 93 5753	1
				Port Hedland *	BS	1902 93 5779	1
				Broome	BS	1902 93 5752	1
				Giles *	BS	1902 93 5797	1

NSW & ACT Directory 1800 061 439 freepoll (Detailed Directory)

Forecasts			Warnings (Cont'd)		
Notes on the Weather (+4day F'cast)	1902 93 5422	3	ACT/NSW Land Warnings	1902 93 5072	1
Coastal Waters	1902 93 5220	2	ACT/NSW Fire Weather	1902 93 5074	1
Sydney Metropolitan	1902 93 5222	1	Coastal Flood	1902 93 5075	1
South Eastern Districts	1902 93 5221	2	ACT/NSW Inland Flood	1902 93 5076	1
North Eastern Districts	1902 93 5781	2	Observations		
Western Inland	1902 93 5791	2	Greater Sydney	1902 93 5226	1
Where are the District Boundaries?	1902 93 5032	1	Latest Coastal	1902 93 5229	1
ACT and Canberra Lakes	1902 93 5260	1	Daily Rain Bulletin	1902 93 5223	2
Snowy Mountains	1902 93 5227	1	River Heights Bulletin	1902 93 5020	1
Lord Howe Island	1902 93 5701	1	Summaries		
Norfolk Island	1902 93 5702	1	State Monthly	1902 93 5224	3
Warnings			Sydney Monthly	1902 93 5225	2
Marine	1902 93 5071	1	Canberra Monthly	1902 93 5470	2
Severe Weather	1902 93 5073	1			

Victorian Directory 1800 061 433 freepoll (Detailed Directory)

Forecasts			Warnings		
Notes on the Weather (+4day F'cast)	1902 93 5423	3	Marine	1902 93 5012	1
Boat Weather Port Philip and Western Port Bays	1902 93 5237	1	Land	1902 93 5013	1
Coastal Waters	1902 93 5230	2	Flood (North of the Divide)	1902 93 5015	1
Greater Melbourne and Bays	1902 93 5232	1	Flood (South of the Divide)	1902 93 5014	1
Southern Districts	1902 93 5231	2	Observations		
Northern Districts	1902 93 5731	2	Latest Coastal	1902 93 5239	1
Where are the District Boundaries?	1902 93 5033	2	Weather Bulletin at 9am and 3pm	1902 93 5029	1
Alpine	1902 93 5238	1	Daily Rain Bulletin	1902 93 5233	2
Fire Weather	1902 93 5039	2	River Heights Bulletin	1902 93 5028	1
			Summaries		
			State Monthly	1902 93 5234	3
			Melbourne Monthly	1902 93 5235	2

Tasmanian Directory 1800 061 437 freepoll (Detailed Directory)

Forecasts			Warnings		
Notes on the Weather (+4day F'cast)	1902 93 5424	3	Marine	1902 93 5049	1
Coastal Waters - Text	1902 93 5240	3	Land	1902 93 5048	1
Coastal Waters - Map	1902 93 5246	3	Flood	1902 93 5050	1
State, Cities and Towns	1902 93 5242	2	Observations		
Districts	1902 93 5241	2	Latest Coastal	1902 93 5249	1
Where are the District Boundaries?	1902 93 5037	1	Daily Rain Bulletin	1902 93 5243	1
			Summaries		
			Hobart Monthly	1902 93 5245	1

South Australian Directory 1800 061 435 freepoll (Detailed Directory)

Forecasts			Observations		
Notes on the Weather(+4day F'cast)	1902 93 5428	3	Latest Coastal	1902 93 5289	1
Coastal Waters	1902 93 5280	2	Daily Rain Bulletin	1902 93 5283	2
State and Adelaide	1902 93 5282	1	Summaries		
Districts	1902 93 5281	2	State Monthly	1902 93 5284	6
Provincial Towns	1902 93 5043	1	Adelaide Monthly	1902 93 5285	2
Where are the District Boundaries?	1902 93 5035	1	Rain Monthly	1902 93 5286	1
Warnings					
Fire, Sheep and Severe Weather	1902 93 5079	1			
Marine	1902 93 5078	1			
Flood	1902 93 5080	1			

Western Australian Directory 1800 061 436 freepoll (Detailed Directory)



BUREAU OF METEOROLOGY

BUREAU OF METEOROLOGY - TELEPHONE WEATHER SERVICES

NSWVICSAQLDNTACTWA

(Current as of 12 November 1998)

Cost approx 75 cents per minute. Slightly higher from public and mobile phones.

	TELSTRA	OPTUS
FREECALL DIRECTORY	1800 687 999	
NATIONAL		
All forecasts Australia-wide		1900 155 344
Marine forecasts Australia-wide		1900 155 346
Tropical cyclone warnings Australia-wide		1900 155 355
Australian capital city brief forecasts	1900 926 161	1900 155 347
Australian seasonal outlook summary (3 months)	1900 926 162	1900 155 348
NEW SOUTH WALES		
Full state service		1900 155 361
Sydney forecast	1900 926 100	
Sydney temperature	1900 926 122	1900 155 371
NSW coastal waters forecasts	1900 926 101 1900 969 955	
Country forecasts	1900 926 102	
Newcastle forecast	1900 969 954	
Yachtline for NSW coastal waters	1900 920 556	1900 155 334
VICTORIA		
Full state service		1900 155 363
Melbourne forecast	1900 926 109	
Melbourne temperature	1900 926 121	1900 155 373
Melbourne radar interpretation	1900 926 175	
Yachtline for Port Phillip Bay	1900 920 557	1900 155 335
Victorian coastal waters forecasts including the bays	1900 926 110 1900 969 966	

Country forecasts	1900 926 111	
Mildura service	1900 957 493	
WESTERN AUSTRALIA		
Full state service		1900 155 366
Perth forecast	1900 926 149	
Perth temperature	1900 926 119	1900 155 376
Perth local waters forecast		1900 155 350
Coastal waters forecasts		
WA-wide	1900 926 150	
Northwest	1900 969 901	
West	1900 969 902	
South	1900 969 903	
Country forecasts		
Northern and Eastern	1900 969 904	
Southwest Land Division	1900 969 905	
WA severe weather warnings (including tropical cyclones)		1900 155 349
SOUTH AUSTRALIA		
Full state service		1900 155 365
Adelaide forecast	1900 926 144	
Adelaide temperature	1900 926 120	1900 155 375
SA coastal waters forecasts	1900 969 975	
Country forecasts	1900 926 189	
QUEENSLAND		
Full state service		1900 155 360
Brisbane forecast	1900 926 114	
Brisbane temperature	1900 926 123	1900 155 370
Queensland country	1900 926 117	
Country forecasts		
Northern	1900 969 925	
Central	1900 969 926	
Western	1900 969 927	

Southeast Inland	1900 969 928	
Southeast Coastal	1900 969 929	
Coastal waters forecasts - Fraser Island and Moreton Bay	1900 926 115	
Queensland coastal waters forecasts	1900 969 923	
Coastal warnings	1900 969 924	
Warnings - general	1900 969 922	
Flood warnings	1900 969 920	
Severe thunderstorm warnings	1900 969 921	
Tropical cyclone warnings	1900 926 104	
NORTHERN TERRITORY		
Full NT service		1900 155 367
Darwin temperature	1900 926 124	1900 155 377
Tropical cyclone warnings	1900 969 950	
AUSTRALIAN CAPITAL TERRITORY		
Full ACT service		1900 155 362
Canberra temperature	1900 926 126	1900 155 372
TASMANIA		
Full state service		1900 155 364
Hobart forecast	1900 926 157	
Tasmanian coastal waters forecasts	1900 969 940	
Hobart temperature		1900 155 374
Flood warnings		1900 155 359

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BUREAU OF METEOROLOGY

AUSTRALIAN BUREAU OF METEOROLOGY

AXM and AXI RADIOFACSIMILE SCHEDULE

EFFECTIVE DATE 24 SEPTEMBER 1996 (ALL TIMES UTC)

BROADCAST FREQUENCIES: AXM - 2628, 5100, 11030, 13920, 20469 kHz

AXI - 5755 *, 7535 *, 10555 , 15615 **, 18060 ** kHz

* 0900 - 2300 UTC, ** 2300 - 0900 UTC, OTHERWISE 24 HOUR COVERAGE

TX TIME	DESCRIPTION OF ITEM	AREA
0015-0045	AXM/AXI SCHEDULE (2 PARTS)	-
0045-0100	INFORMATION NOTICE	-
0100-0130	IPS RECOMMENDED	-
0130-0200	IPS RECOMMENDED	-
0200-0215	MSL PROG VALID 0000 (H+24)	AUST
0215-0230	AUSTRALIAN REGION SIGWX	RSW
0230-0245	CURRENT WARNINGS	H
0245-0300	MSL ANAL VALID 0000	AUST
0300-0315	500 HPA ANAL VALID 0000	AUST
0330-0345	DARWIN TROPICS SIGWX	D
0400-0415	500 HPA PROG VALID 0000	AUST
0430-0445	SEA SURFACE ISOTHERMS	SEAUST
0445-0500	250 METRE ISOTHERMS S.E.	SEAUST
0500-0515	SEA SURFACE ISOTHERMS	SWAUST
0515-0600	AXM/AXI RADIOFACSIMILE	
0600-0622	GRADIENT LEVEL WIND ANAL	A
0623-0645	GRADIENT LEVEL WIND ANAL	B
0645-0700	MSL PRESSURE ANAL VALID	C
0715-0730	AUSTRALIAN REGION SIGWX	RSW
0730-0745	INDIAN OCEAN ANAL VALID	IO
0745-0800	WIND WAVES HT(M) PROG	AUST
0800-0815	SWELL WAVES HT(M) PROG	AUST
0815-0830	CURRENT WARNINGS	H
0830-0845	SOUTH PACIFIC OCEAN MSL	SWP
0845-0900	MSL ANAL VALID 0600	AUST
0903-0920	250 HPA STREAMLINE ANAL	C
0923-0940	500 HPA STREAMLINE ANAL	C
0941-1000	700 HPA STREAMLINE ANAL	C

1000-1015	DARWIN TROPICS SIGWX	D
1030-1045	S.H. 500 HPA PROG VALID 0000	SH
1045-1100	S.H. MSL PROG VALID 0000	SH
1115-1130	S.H. 500 HPA ANAL VALID 0000	SH
1130-1145	SEA SURFACE TEMP ANAL	E
1200-1215	MSL PROG VALID 1200 (H+36)	AUST
1215-1245	AXM/AXI SCHEDULE (2 PARTS)	-
1245-1300	INDIAN OCEAN MSL PROG VALID 1200 (H+36)	IO
1300-1315	AUSTRALIAN REGION SIGWX PROG VALID 0600	RSW
1315-1330	PACIFIC OCEAN TOTAL WAVES VALID 0000 (H+48)	SWP
1330-1345	INDIAN OCEAN TOTAL WAVES VALID 0000 (H+48)	IO
1345-1400	PACIFIC OCEAN SEA SURFACE TEMPS (WEEKLY)	SWP
1400-1415	INDIAN OCEAN SEA SURFACE TEMPS (WEEKLY)	IO
1430-1445	MSL ANAL VALID 1200	AUST
1445-1500	CURRENT WARNINGS SUMMARY	H
1500-1515	500 HPA ANAL VALID 1200	AUST
1515-1530	MSL PROG VALID 1200 (H+36)	AUST
1530-1545	DARWIN TROPICS SIGWX PROG VALID 0600	D
1600-1615	500 HPA PROG VALID 1200 (H+24)	AUST
1800-1822	GRADIENT LEVEL WIND ANAL VALID 1200, PART A	A
1823-1845	GRADIENT LEVEL WIND ANAL VALID 1200, PART B	B
1900-1915	AUSTRALIAN REGION SIGWX PROG VALID 1200	RSW
1915-1930	INDIAN OCEAN MSL ANAL VALID 1200	IO
1930-1945	WIND WAVES HT(M) PROG VALID 1200 (H+24)	AUST
1945-2000	SWELL WAVES HT(M) PROG VALID 1200 (H+24)	AUST
2000-2015	SOUTH PACIFIC OCEAN MSL ANAL VALID 1200	SWP
2015-2030	MSL ANAL VALID 1800	AUST
2045-2100	CURRENT WARNINGS SUMMARY	H
2100-2120	250 HPA STREAMLINE ANAL VALID 1200	C

2120-2140	500 HPA STREAMLINE ANAL VALID 1200	C
2140-2200	700 HPA STREAMLINE ANAL VALID 1200	C
2200-2215	DARWIN TROPICS SIGWX PROG VALID 1200	D
2230-2245	S.H. 500 HPA PROG VALID 1200 (H+48)	SH
2245-2300	S.H. MSL PROG VALID 1200 (H+48)	SH
2303-2315	S.H. 500 HPA ANAL VALID 1200	SH
2330-2345	MSL PROG VALID 0000 (H+36)	AUST
2345-0000	INDIAN OCEAN MSL PROG VALID 1200 (H+48)	IO
Full chart directory : Inmarsat - 613 9273 8200		
Weather by fax - 613 9273 8200 or 1902 93 5 200		
Produced by: National Meteorological Centre, Melbourne		
Fax: 61 3 9662 1222.		

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