

Ocean Radar - data currently available via the portal



Data summary - Hourly vectors - report run on Monday 08 January 2018

Headers:	Type of data file (i.e. QC vs. non-QC).
Start:	Transmission start date (format: dd/mm/yyyy).
End:	Date at which the last file was received (format: dd/mm/yyyy).
# years of data:	Number of years between the transmission start date/time and the date/time at which the last file was received.
% coverage:	Total number of files as a percentage of the total number of files expected (i.e. % coverage = Total number of hourly files received/Total number of hourly files expected x 100)
Ocean Radar:	http://imos.org.au/oceanradar.html .

Site name	# files	Start	End	# years of data	% coverage
-----------	---------	-------	-----	-----------------	------------

Hourly vectors - non QC

Bonney Coast	45,588	16/07/2010	27/03/2017	6.7	77.7
Capricorn Bunker Group	66,399	15/10/2007	17/04/2017	9.5	79.7
Coffs Harbour	39,486	26/03/2012	19/12/2017	5.7	78.6
Newcastle	432	30/11/2017	26/12/2017	0.1	69.2
Rottneest Shelf	63,335	10/03/2010	04/01/2018	7.8	92.4
South Australia Gulf	59,311	23/11/2009	05/01/2018	8.1	83.3
Turquoise Coast	63,198	27/03/2009	04/01/2018	8.8	82.2

Hourly vectors - QC

Bonney Coast	15,717	01/01/2015	27/03/2017	2.2	80.3
Capricorn Bunker Group	63,096	15/10/2007	17/04/2017	9.5	75.7
Coffs Harbour	35,898	07/03/2012	30/09/2017	5.6	73.6
Rottneest Shelf	60,505	23/02/2010	31/12/2017	7.9	87.9
South Australian Gulf	53,925	23/11/2009	30/09/2017	7.9	78.3
Turquoise Coast	20,628	01/01/2015	30/09/2017	2.7	85.7

Date type	Total number of radar sites	Total number of files	Number of years of data	Temporal range
Hourly vectors - non QC	7	337,749	10.2	15/10/2007 - 05/01/2018
Hourly vectors - QC	6	249,769	10.2	15/10/2007 - 31/12/2017
TOTAL	8	587,518	10.2	15/10/2007 - 05/01/2018
