

National Mooring Network Real-Time - data currently available via the portal



Data summary - report run on Thursday 31 August 2017

Site name:	Name of mooring site.
# sensors:	Number of instruments/sensors that have been deployed at each site.
# QC'd data:	Number of quality controlled datasets for each site.
Start:	Data recording start date (format: dd/mm/yyyy).
End:	Data recording end date (format: dd/mm/yyyy).
# days of data (range):	Number of days between the data recording start and end dates (minimum - maximum).
National Mooring Network:	http://imos.org.au/nationalmooringnetwork.html .
National Reference Stations:	http://imos.org.au/nrs.html .

Site name	# sensors	# QC'd data	# non QC'd data	Depth range	Start	End	# days of data (range)
Darwin NRS	9	674	719	1-24.5	09/02/2010	30/08/2017	0.8 - 31.0
Kangaroo Island NRS	1	0	17	null	06/02/2012	30/08/2017	58.0 - 273.9
Maria Island NRS	4	0	30	-2.0-89.9	19/04/2011	30/08/2017	18.8 - 242.1
North Stradbroke Island	3	0	21	-2.0-60.0	02/09/2015	30/11/2032	0.4 - 5726.2
Palm Passage	3	0	8	0.01-71.0	15/05/2015	27/11/2016	153.1 - 383.9
Yongala NRS	10	365	371	1-28.8	24/08/2010	30/08/2017	0.1 - 289.8
null	5	182	227	1-28	11/12/2011	28/08/2017	1.7 - 175.9

Total number of sites:	7
Total number of sensors:	35
Total number of quality controlled datasets:	1221
Total number of non quality controlled datasets:	1393
Temporal range:	09/02/2010 - 30/11/2032
Depth range:	-2.0 - 89.9