

Daily data from Tropical Pacific Ocean

Deployment and Channel Name	Start Date	End Date	Longitude	Latitude
51406_0103	2001-09-02	2003-01-27	-8.489	-125.014
51406_0304	2003-01-29	2004-05-10	-8.49	-125.017
51406_0405	2004-05-13	2005-07-31	-8.49	-125.017
32401_0506	2005-03-23	2006-10-22	-20.473	-73.429
51407_0507	2005-06-28	2007-08-07	19.627	-156.526
51406_0506	2005-09-12	2006-09-01	-8.49	-125.017
51406_0608	2006-09-05	2008-05-18	-8.49	-125.017
32401_0610	2006-10-24	2010-01-03	-20.473	-73.429
52405_0608	2006-12-04	2008-04-14	12.884	132.317
52402_0608	2006-12-15	2008-03-20	11.569	154.584
52403_0608	2006-12-19	2008-03-23	4.027	145.579
43413_0709	2007-03-24	2009-05-03	10.846	-107.084
32411_0709	2007-03-27	2009-04-30	4.924	-90.685
51407_0709	2007-08-09	2009-08-04	19.627	-156.526
32412_0709	2007-11-02	2009-10-09	-17.9719	-86.3919
51426_0810	2008-02-11	2010-06-29	-23.301	-168.291
51425_0810	2008-02-28	2010-07-09	-9.51	-176.241
43412_0709	2008-03-01	2009-05-06	16.031	-107
52402_0809	2008-03-21	2009-08-18	11.569	154.584
52403_0809	2008-03-24	2009-11-15	4.051	145.62
55012_0808	2008-03-27	2008-04-30	-15.798	158.399
52405_0809	2008-04-15	2009-01-02	12.985	132.184
51406_0810	2008-05-20	2010-04-16	-8.48	-125.027
52406_0809	2008-06-01	2009-08-25	-5.293	165.002
55012_0809	2008-08-01	2009-01-15	-15.798	158.399
32411_0909	2009-05-02	2009-10-23	4.924	-90.685
43412_0911	2009-05-07	2011-05-16	16.069	-106.996
52405_0909	2009-08-01	2009-09-18	12.985	132.184
51407_0910	2009-08-05	2010-03-08	19.553	-156.546
55012_0910	2009-09-18	2010-03-17	-15.798	158.399

Deployment and Channel Name	Start Date	End Date	Longitude	Latitude
32412_0911	2009-10-10	2011-05-03	-17.982	-86.341
32411_0910	2009-10-23	2010-08-29	4.924	-90.685
43413_0910	2009-11-01	2010-01-11	10.842	-100.137
52405_1012	2009-12-18	2012-07-22	12.985	132.184
52402_1012	2010-01-03	2012-08-03	11.869	154.039
52403_1011	2010-01-07	2011-05-19	4.051	145.62
51406_1013	2010-04-18	2013-02-19	-8.48	-125.027
51407_1011	2010-06-14	2011-09-28	19.553	-156.546
52406_1012	2010-07-06	2012-04-19	-5.293	165.002
51425_1011	2010-07-11	2011-03-19	-9.51	-176.241
51426_1010	2010-07-17	2010-12-25	-23.301	-168.291
32413_1012	2010-08-23	2012-02-17	-7.399	-93.504
32411_1011	2010-08-30	2011-03-22	4.947	-90.654
43413_1012	2010-09-03	2012-09-16	10.842	-100.137
55012_1012	2010-09-06	2012-11-19	-15.798	158.399
32401_1011	2010-12-17	2011-08-10	-20.473	-73.429
32412_1112	2011-05-04	2012-11-14	-17.982	-86.341
32411_1112	2011-05-16	2012-05-12	5.011	-90.836
52403_1112	2011-08-06	2012-02-12	4.051	145.62
51425_1113	2011-08-18	2013-08-23	-9.51	-176.241
51426_1111	2011-08-23	2011-12-16	-23.301	-168.291
51407_1113	2011-09-29	2013-09-30	19.553	-156.546
32401_1114	2011-12-02	2014-03-08	-20.473	-73.429
32413_1212	2012-02-18	2012-10-23	-7.399	-93.504
52406_1213	2012-04-20	2013-02-01	-5.293	165.002
52405_1212	2012-07-23	2012-10-11	12.985	132.184
52403_1213	2012-07-31	2013-08-01	4.051	145.62
52402_1213	2012-08-05	2013-08-06	11.869	154.039
32411_1214	2012-09-13	2014-03-24	5.011	-90.836
43413_1214	2012-09-17	2014-03-20	10.842	-100.137
43412_1214	2012-09-20	2014-03-17	16.069	-106.996
55012_1214	2012-12-10	2014-08-22	-15.798	158.399

Deployment and Channel Name	Start Date	End Date	Longitude	Latitude
52406_1313a	2013-02-01	2013-05-29	-5.293	165.002
52405_1313	2013-07-23	2013-12-31	12.985	132.184
52403_1314	2013-08-02	2014-08-13	4.051	145.62
52402_1313	2013-08-08	2013-12-31	11.869	154.039
52406_1313b	2013-08-18	2013-12-31	-5.293	165.002
51425_1314	2013-08-24	2014-08-01	-9.51	-176.241
51407_1314	2013-09-18	2014-06-07	19.553	-156.546
32413_1414	2014-03-27	2014-10-23	-7.399	-93.504
32401_1414	2014-04-24	2014-11-27	-20.473	-73.429