

ID Code	Year Deployed	PTT Type	Area Deployed	Tag Status	Tags Deployed by	Species
---------	---------------	----------	---------------	------------	------------------	---------

Still transmitting

41789	2012	SPOT5T	Pelagic - South Pacific	Deployed - Transmitting	NOAA-AqariumdesLagons - Richard Farman	CC
71920	2012	SPOT5T	Pelagic - South Pacific	Deployed - Transmitting	NOAA-AqariumdesLagons - Richard Farman	CC

19602	1999	ST-10	Pelagic - North Pacific - LL	Deployed - Stopped	NOAA observers	CC
-------	------	-------	------------------------------	--------------------	----------------	----

24747	2000	SDR	Pelagic - North Pacific - LL	Deployed - Stopped	NOAA observers	CC
-------	------	-----	------------------------------	--------------------	----------------	----

24184	1997	ST-10	Pelagic - North Pacific - LL	Deployed - Stopped	NOAA observers	CC
-------	------	-------	------------------------------	--------------------	----------------	----

19587	1997	ST-10	Pelagic - North Pacific - LL	Deployed - Stopped	NOAA observers	CC
-------	------	-------	------------------------------	--------------------	----------------	----

19591	1998	ST-10	Pelagic - North Pacific - LL	Deployed - Stopped	NOAA observers	CC
-------	------	-------	------------------------------	--------------------	----------------	----

7299	1998	ST-10	Pelagic - North Pacific - LL	Deployed - Stopped	NOAA observers	CC
------	------	-------	------------------------------	--------------------	----------------	----

24181	1997	ST-10	Pelagic - North Pacific - LL	Deployed - Stopped	NOAA observers	CC
-------	------	-------	------------------------------	--------------------	----------------	----

19586	1997	ST-10	Pelagic - North Pacific - LL	Deployed - Stopped	NOAA observers	CC
-------	------	-------	------------------------------	--------------------	----------------	----

7298	1998	ST-10	Pelagic - North Pacific - LL	Deployed - Stopped	NOAA observers	CC
------	------	-------	------------------------------	--------------------	----------------	----

19581	1997	ST-10	Pelagic - North Pacific - LL	Deployed - Stopped	NOAA observers	CC
19580	1997	ST-10	Pelagic - North Pacific - LL	Deployed - Stopped	NOAA observers	CC
19585	1997	ST-10	Pelagic - North Pacific - LL	Deployed - Stopped	NOAA observers	CC
24185	1998	ST-10	Pelagic - North Pacific - LL	Deployed - Stopped	NOAA observers	CC
19594	1998	ST-10	Pelagic - North Pacific - LL	Deployed - Stopped	NOAA observers	CC
19582	1997	ST-10	Pelagic - North Pacific - LL	Deployed - Stopped	NOAA observers	CC
22153	2000	ST-18	Pelagic - North Pacific - LL	Deployed - Stopped	NOAA observers	CC
22150	2000	ST-18	Pelagic - North Pacific - LL	Deployed - Stopped	NOAA observers	CC
24188	2000	ST-10	Pelagic - North Pacific - LL	Deployed - Stopped	NOAA observers	CC
19597	1999	ST-10	Pelagic - North Pacific - LL	Deployed - Stopped	NOAA observers	CC
24179	1999	ST-10	Pelagic - North Pacific - LL	Deployed - Stopped	NOAA observers	CC
25361	1999	ST-10	Pelagic - North Pacific - LL	Deployed - Stopped	NOAA observers	CC
19605	1999	ST-10	Pelagic - North Pacific - LL	Deployed - Stopped	NOAA observers	CC
25358	1999	ST-10	Pelagic - North Pacific - LL	Deployed - Stopped	NOAA observers	CC
22172	2000	ST-18	Pelagic - North Pacific - LL	Deployed - Stopped	NOAA observers	CC

22152	2000	ST-18	Pelagic - North Pacific - LL	Deployed - Stopped	NOAA observers	CC
22173	2000	ST-18	Pelagic - North Pacific - LL	Deployed - Stopped	NOAA observers	CC
22174	1999	ST-18	Pelagic - North Pacific - LL	Deployed - Stopped	NOAA observers	CC
19599	1998	ST-10	Pelagic - North Pacific - LL	Deployed - Stopped	NOAA observers	CC
25359	1998	ST-10	Pelagic - North Pacific - LL	Deployed - Stopped	NOAA observers	CC
24190	1998	ST-10	Pelagic - North Pacific - LL	Deployed - Stopped	NOAA observers	CC
24189	1998	ST-10	Pelagic - North Pacific - LL	Deployed - Stopped	NOAA observers	CC
25360	1998	ST-10	Pelagic - North Pacific - LL	Deployed - Stopped	NOAA observers	CC
19598	1998	ST-10	Pelagic - North Pacific - LL	Deployed - Stopped	NOAA observers	CC
22534	2000	SDR	Pelagic - North Pacific - LL	Deployed - Stopped	NOAA observers	CC
19608	1998	ST-10	Pelagic - North Pacific - LL	Deployed - Stopped	NOAA observers	CC
19590	1998	ST-10	Pelagic - North Pacific - LL	Deployed - Stopped	NOAA observers	CC
19604	1998	ST-10	Pelagic - North Pacific - LL	Deployed - Stopped	NOAA observers	CC
19601	1998	ST-10	Pelagic - North Pacific - LL	Deployed - Stopped	NOAA observers	CC
24182	1997	ST-10	Pelagic - North Pacific - LL	Deployed - Stopped	NOAA observers	CC
19606	1998	ST-10	Pelagic - North Pacific - LL	Deployed - Stopped	NOAA observers	CC
22329	2002	SDR	Pelagic - North Pacific - LL	Deployed - Stopped	NOAA observers	CC

22277	2003	SDR	Pelagic - North Pacific - LL	Deployed - Stopped	NOAA observers	CC
52695*	2009	ST-24	Pelagic - North Pacific - LL	Deployed - Stopped	NOAA observers	CC
52697*	2009	ST-24	Pelagic - North Pacific - LL	Deployed - Stopped	NOAA observers	CC
22328	2002	SDR	Pelagic - North Pacific - LL	Deployed - Stopped	NOAA observers	CC
25316	1999	ST-10	Pelagic - North Pacific - LL	Deployed - Stopped	NOAA observers	CM
24186	1998	ST-10	Pelagic - North Pacific - LL	Deployed - Stopped	NOAA observers	CM
19592	1998	ST-10	Pelagic - North Pacific - LL	Deployed - Stopped	NOAA observers	LO
19584	1997	ST-10	Pelagic - North Pacific - LL	Deployed - Stopped	NOAA observers	LO
22535	1999	SDR	Pelagic - North Pacific - LL	Deployed - Stopped	NOAA observers	LO
19603	1999	ST-10	Pelagic - North Pacific - LL	Deployed - Stopped	NOAA observers	LO
22532	1999	SDR	Pelagic - North Pacific - LL	Deployed - Stopped	NOAA observers	LO
19596	1998	ST-10	Pelagic - North Pacific - LL	Deployed - Stopped	NOAA observers	LO
22533	2000	SDR	Pelagic - North Pacific - LL	Deployed - Stopped	NOAA observers	LO
19589	1997	ST-10	Pelagic - North Pacific - LL	Deployed - Stopped	NOAA observers	LO
25315	2000	ST-10	Pelagic - North Pacific - LL	Deployed - Stopped	NOAA observers	LO
19588	1997	ST-10	Pelagic - North Pacific - LL	Deployed - Stopped	NOAA observers	LO
25314	1999	ST-10	Pelagic - North Pacific - LL	Deployed - Stopped	NOAA observers	LO

19595	1997	ST-10	Pelagic - North Pacific - LL	Deployed - Stopped	NOAA observers	LO
22181	2002	SDR	Pelagic - North Pacific - LL	Deployed - Stopped	NOAA - TRP&SWFSC	CC
52697*	2004	ST-24	Japan - Movement	Deployed - Stopped	NOAA-PNPA (Uchida)	LO
52699*	2004	ST-24	Japan - Movement	Deployed - Stopped	NOAA-PNPA (Uchida)	LO
50151	2006	SPOT5	Pelagic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC
50155	2006	SPOT5	Pelagic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC
65415	2006	SPOT5	Pelagic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC
65416	2006	SPOT5	Pelagic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC
65417	2006	SPOT5T	Pelagic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC
65418	2006	SPOT5	Pelagic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC
65419	2006	SPOT5T	Pelagic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC
65420	2006	SPOT5T	Pelagic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC
65421	2006	SPOT5	Pelagic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC
65422	2006	SPOT5	Pelagic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC
65423	2006	SPOT5T	Pelagic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC
65424	2006	SPOT5	Pelagic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC
65425	2006	SPOT5T	Pelagic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC

65426	2006	SPOT5T	Pelgaic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC
65427	2006	SPOT5	Pelgaic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC
65428	2006	SPOT5	Pelgaic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC
65429	2006	SPOT5T	Pelgaic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC
65430	2006	SPOT5	Pelgaic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC
65431	2006	SPOT5T	Pelgaic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC
65432	2006	SPOT5T	Pelgaic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC
65433	2006	SPOT5	Pelgaic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC
65434	2006	SPOT5	Pelgaic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC
65435	2006	SPOT5T	Pelgaic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC
65436	2006	SPOT5	Pelgaic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC
65437	2006	SPOT5T	Pelgaic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC
68329	2006	SPOT5	Pelgaic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC
68331	2006	SPOT5T	Pelgaic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC
68332	2006	SPOT5	Pelgaic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC
68333	2006	SPOT5T	Pelgaic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC
68336	2006	SPOT5	Pelgaic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC

68336*	2006	SPOT5	Pelgaic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC
71909*	2006	SPOT5T	Pelgaic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC
68337	2006	SPOT5T	Pelgaic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC
68338	2006	SPOT5T	Pelgaic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC
68339	2006	SPOT5T	Pelgaic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC
68340	2006	SPOT5	Pelgaic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC
68341	2006	SPOT5	Pelgaic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC
19594	2005	ST-24	Pelgaic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC
19597	2005	ST-24	Pelgaic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC
19599	2005	ST-24	Pelgaic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC
22168	2005	ST-24	Pelgaic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC
22183	2005	ST-24	Pelgaic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC
22275	2005	ST-24	Pelgaic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC
22534	2005	ST-24	Pelgaic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC
23082	2005	ST-24	Pelgaic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC
23177	2005	ST-24	Pelgaic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC
23461	2005	ST-24	Pelgaic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC

23465	2005	ST-24	Pelgaic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC
23483	2005	ST-24	Pelgaic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC
23486	2005	ST-24	Pelgaic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC
23559	2005	ST-24	Pelgaic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC
24192	2005	ST-24	Pelgaic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC
25317	2005	ST-24	Pelgaic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC
25358	2005	ST-24	Pelgaic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC
25360	2005	ST-24	Pelgaic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC
25695	2005	ST-24	Pelgaic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC
50133	2005	ST-24	Pelgaic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC
50135	2005	ST-24	Pelgaic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC
50136	2005	ST-24	Pelgaic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC
50138	2005	ST-24	Pelgaic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC
50140*	2005	ST-24	Pelgaic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC
50141*	2005	ST-24	Pelgaic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC
50142*	2005	ST-24	Pelgaic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC
50143*	2005	ST-24	Pelgaic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC

52693*	2005	ST-24	Pelgaic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC
52694*	2005	ST-24	Pelgaic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC
52695	2005	ST-24	Pelgaic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC
52698	2005	ST-24	Pelgaic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC
57142	2005	ST-24	Pelgaic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC
57143	2005	ST-24	Pelgaic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC
57144	2005	ST-24	Pelgaic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC
57145	2005	ST-24	Pelgaic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC
57146	2005	ST-24	Pelgaic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC
57147	2005	ST-24	Pelgaic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC
57148	2005	ST-24	Pelgaic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC
57149	2005	ST-24	Pelgaic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC
57150*	2005	ST-24	Pelgaic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC
57151*	2005	ST-24	Pelgaic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC
57152	2005	ST-24	Pelgaic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC
57153	2005	ST-24	Pelgaic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC
57154	2005	ST-24	Pelgaic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC

22183	2010	SPOT5T	Pelgaic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC
22278	2010	SPOT5	Pelgaic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC
22279	2010	SPOT5T	Pelgaic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC
24192	2010	SPOT5T	Pelgaic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC
25358	2010	SPOT5	Pelgaic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC
25360	2010	SPOT5	Pelgaic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC
40703	2010	SPOT5T	Pelgaic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC
40719	2010	TAM-2619	Pelgaic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC
40725	2010	TAM-2619	Pelgaic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC
42715	2010	SPOT5	Pelgaic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC
42717	2010	SPOT5T	Pelgaic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC
50138	2010	TAM-2619	Pelgaic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC
50139	2010	SPOT5T	Pelgaic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC
50140*	2010	SPOT5	Pelgaic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC
50141*	2010	SPOT5	Pelgaic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC
50154	2010	SPOT5T	Pelgaic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC
50155	2010	SPOT5	Pelgaic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC

50158	2010	SPOT5T	Pelgaic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC
52703	2010	TAM-2619	Pelgaic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC
57146	2010	SPOT5	Pelgaic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC
65415	2010	SPOT5	Pelgaic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC
65416	2010	SPOT5T	Pelgaic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC
65417	2010	SPOT5	Pelgaic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC
65419	2010	SPOT5T	Pelgaic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC
65420	2010	SPOT5	Pelgaic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC
65422	2010	SPOT5T	Pelgaic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC
65436	2010	SPOT5T	Pelgaic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC
68329	2010	SPOT5T	Pelgaic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC
71919	2010	SPOT5	Pelgaic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC
52694	2011	TAM-2639	Pelgaic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC
50146	2011	SPOT5T	Pelgaic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC
50152	2011	SPOT5T	Pelgaic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC
52693	2011	TAM-2639	Pelgaic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC
52697	2011	TAM-2639	Pelgaic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC

19595	2011	SPOT5	Pelgaic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC
22151	2011	SPOT5T	Pelgaic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC
22168	2011	SPOT5T	Pelgaic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC
22535	2011	SPOT5T	Pelgaic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC
23002	2011	SPOT5	Pelgaic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC
23045	2011	SPOT5	Pelgaic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC
40471	2011	SPOT5	Pelgaic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC
41315	2011	SPOT5	Pelgaic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC
42711	2011	SPOT5T	Pelgaic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC
42714	2011	SPOT5T	Pelgaic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC
53754	2011	TAM-2639	Pelgaic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC
53769	2011	SPOT5	Pelgaic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC
57147	2011	SPOT5T	Pelgaic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC
57150	2011	SPOT5T	Pelgaic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC
65418	2011	SPOT5	Pelgaic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC
65421	2011	SPOT5T	Pelgaic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC
65433	2011	SPOT5T	Pelgaic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC

68330	2011	SPOT5T	Pelgaic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC
68331	2011	SPOT5T	Pelgaic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC
68335	2011	SPOT5	Pelgaic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC
68336	2011	SPOT5	Pelgaic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC
88054	2011	SPOT5	Pelgaic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC
88068	2011	SPOT5T	Pelgaic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC
24193	2011	TAM-4510	Pelgaic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC
50146	2004	ST-24	Pelgaic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC
50147	2004	SPOT4T	Pelgaic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC
50148	2004	SPOT4T	Pelgaic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC
50149	2004	SPOT4T	Pelgaic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC
50150	2004	SPOT4T	Pelgaic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC
50151	2004	SPOT4T	Pelgaic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC
50152	2004	SPOT4T	Pelgaic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC
50153	2004	SPOT4T	Pelgaic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC
50154	2004	SPOT4T	Pelgaic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC
50155	2004	SPOT4T	Pelgaic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC

50156	2004	SPOT4T	Pelgaic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC
50157	2004	SPOT4	Pelgaic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC
50158	2004	SPOT4	Pelgaic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC
50159	2004	SPOT4	Pelgaic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC
52700	2004	ST-24	Pelgaic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC
52701	2004	ST-24	Pelgaic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC
52703	2004	ST-24	Pelgaic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC
53761	2004	SPOT4	Pelgaic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC
53762	2004	SPOT4T	Pelgaic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC
53763	2004	SPOT4	Pelgaic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC
53764	2004	SPOT4	Pelgaic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC
53765	2004	SPOT4	Pelgaic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC
53766	2004	SPOT4	Pelgaic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC
53767	2004	SPOT4	Pelgaic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC
22183	2003	SDR	Pelgaic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC
22275	2003	ST-19	Pelgaic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC
23044	2003	ST-18	Pelgaic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC

23045	2003	ST-18	Pelgaic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC
23081	2003	ST-18	Pelgaic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC
23082*	2003	ST-18	Pelgaic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC
23483*	2003	SPOT3	Pelgaic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC
23461	2003	SPOT3	Pelgaic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC
23465	2003	SPOT3	Pelgaic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC
23486	2003	SPOT3	Pelgaic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC
24192	2003	ST-19	Pelgaic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC
25313	2003	ST-19	Pelgaic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC
42711	2003	SPOT3	Pelgaic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC
42712	2003	SPOT3	Pelgaic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC
42713	2003	SPOT3	Pelgaic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC
42714	2003	SPOT3	Pelgaic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC
42715	2003	SPOT3	Pelgaic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC
42717	2003	SPOT3	Pelgaic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC
53759	2004	SPOT4	Pelgaic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC
53760	2004	SPOT4	Pelgaic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC

19594	2004	ST-24	Pelgaic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CM
19595	2004	ST-24	Pelgaic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC
22181	2004	ST-24	Pelgaic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC
22278	2004	ST-24	Pelgaic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC
22535	2004	ST-24	Pelgaic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC
23069	2004	ST-18	Pelgaic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC
23474	2004	SPOT3	Pelgaic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC
23569	2004	ST-24	Pelgaic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC
25315	2004	ST-19	Pelgaic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC
25317	2004	ST-19	Pelgaic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CM
25360	2004	ST-24	Pelgaic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC
40649	2004	SDR-T16	Pelgaic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC
40651	2004	SDR-T16	Pelgaic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC
42716	2004	SPOT3	Pelgaic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC
42718	2004	SPOT3	Pelgaic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC
40728	2009	SPOT5	Pelgaic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC
41423*	2009	SPOT5T	Pelgaic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC

53749*	2009	SPOT5	Pelgaic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC
41457	2009	SPOT5T	Pelgaic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC
42712	2009	SPOT5	Pelgaic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC
50146	2009	SPOT5T	Pelgaic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC
52700	2009	SPOT5	Pelgaic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC
52701	2009	SPOT5T	Pelgaic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC
52704	2009	SPOT5	Pelgaic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC
65418	2009	SPOT5	Pelgaic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC
65421	2009	SPOT5T	Pelgaic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC
65424	2009	SPOT5	Pelgaic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC
68331	2009	SPOT5	Pelgaic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC
68332	2009	SPOT5	Pelgaic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC
68336	2009	SPOT5T	Pelgaic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC
68336	2009	SPOT5T	Pelgaic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC
71905	2009	SPOT5T	Pelgaic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC
71908	2009	SPOT5T	Pelgaic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC
88054	2009	SPOT5	Pelgaic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC

88055	2009	SPOT5	Pelgaic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC
88056	2009	SPOT5T	Pelgaic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC
88057	2009	SPOT5T	Pelgaic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC
88059	2009	SPOT5	Pelgaic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC
88062	2009	SPOT5T	Pelgaic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC
88063	2009	SPOT5T	Pelgaic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC
88064	2009	SPOT5	Pelgaic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC
88065	2009	SPOT5	Pelgaic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC
22208	2003	ST-19	Pelgaic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC
24185	2003	ST-18	Pelgaic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC
24186	2003	ST-18	Pelgaic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC
25358	2003	ST-18	Pelgaic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC
25359	2003	ST-18	Pelgaic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC
25694	2003	ST-19	Pelgaic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC
25695	2003	ST-19	Pelgaic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC
53743	2007	SPOT5	Pelgaic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC
53745	2007	SPOT5T	Pelgaic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC

53746	2007	SPOT5	Pelgaic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC
53750	2007	SPOT5T	Pelgaic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC
53751	2007	SPOT5	Pelgaic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC
53753	2007	SPOT5T	Pelgaic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC
53756	2007	SPOT5	Pelgaic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC
53760	2007	SPOT5T	Pelgaic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC
53761	2007	SPOT5	Pelgaic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC
53764	2007	SPOT5T	Pelgaic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC
71905	2007	SPOT5	Pelgaic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC
71906	2007	SPOT5	Pelgaic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC
71907	2007	SPOT5	Pelgaic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC
71911	2007	SPOT5T	Pelgaic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC
71912	2007	SPOT5	Pelgaic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC
71913	2007	SPOT5T	Pelgaic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC
71914	2007	SPOT5	Pelgaic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC
71915	2007	SPOT5T	Pelgaic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC
71916	2007	SPOT5	Pelgaic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC

71917	2007	SPOT5	Pelgaic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC
71918	2007	SPOT5T	Pelgaic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC
71920	2007	SPOT5T	Pelgaic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC
71921	2007	SPOT5	Pelgaic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC
71922	2007	SPOT5T	Pelgaic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC
71923	2007	SPOT5	Pelgaic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC
4802*	2005	ST-24	Pelgaic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC
4807*	2005	ST-24	Pelgaic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC
8552*	2005	ST-24	Pelgaic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC
22151*	2005	ST-24	Pelgaic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC
22208*	2005	ST-24	Pelgaic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC
22980*	2005	ST-24	Pelgaic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC
25313*	2005	ST-24	Pelgaic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC
25359*	2005	ST-24	Pelgaic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC
29060*	2005	ST-24	Pelgaic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC
29067*	2005	ST-24	Pelgaic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC
42716*	2005	ST-24	Pelgaic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC

50134*	2005	ST-24	Pelgaic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC
50137*	2005	ST-24	Pelgaic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC
52696*	2005	ST-24	Pelgaic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC
52704*	2005	ST-24	Pelgaic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC
58846*	2005	ST-24	Pelgaic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC
29060	2003	ST-18	Pelgaic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC
67469	2010	TAM-2619	Pelgaic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC
52695	2011	TAM-2639	Pelgaic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC
50151	2011	SPOT5	Pelgaic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC
19593	2011	SPOT5	Pelgaic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC
22270	2011	SPOT5T	Pelgaic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC
22275	2011	SPOT5T	Pelgaic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC
23513	2011	TAM-4510	Pelgaic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC
23537	2011	SPOT5T	Pelgaic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC
23542	2011	TAM-4510	Pelgaic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC
25359	2011	SPOT5T	Pelgaic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC
25695	2011	SPOT5	Pelgaic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC

29060	2011	SPOT5	Pelgaic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC
40470	2011	SPOT5T	Pelgaic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC
40605	2011	SPOT5T	Pelgaic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC
42712	2011	SPOT5	Pelgaic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC
50135	2011	SPOT5	Pelgaic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC
50144	2011	SPOT5T	Pelgaic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC
53758	2011	TAM-2639	Pelgaic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC
53759	2011	TAM-2639	Pelgaic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC
53770	2011	TAM-2639	Pelgaic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC
53771	2011	SPOT5T	Pelgaic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC
57144	2011	SPOT5T	Pelgaic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC
57148	2011	SPOT5	Pelgaic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC
57151	2011	SPOT5	Pelgaic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC
57152	2011	SPOT5	Pelgaic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC
65424	2011	SPOT5T	Pelgaic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC
65426	2011	SPOT5T	Pelgaic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC
65435	2011	SPOT5	Pelgaic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC

71916	2011	SPOT5	Pelagic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC
88060	2011	SPOT5T	Pelagic - Central North Pacific	Deployed - Stopped	NOAA-PNPA (Uchida)	CC
42713*	2009	SPLASH	Pelagic - South Pacific	Deployed - Stopped	NOAA-KellyTarlton	CC
91272*	2009	KiwiST-101	Pelagic - South Pacific	Deployed - Stopped	NOAA-KellyTarlton	CC
42711	2010	SPOT5	Pelagic - South Pacific	Deployed - Stopped	NOAA-TarongaZoo-KimberlyHerrin-LibbyHall	CC
57153	2010	SPOT5	Pelagic - South Pacific	Deployed - Stopped	NOAA-TarongaZoo-KimberlyHerrin-LibbyHall	CC
19597	2010	SPOT5	Pelagic - South Pacific	Deployed - Stopped	NOAA-TarongaZoo-KimberlyHerrin-LibbyHall	CC
53748	2008	SPOT5	Pelagic - South Pacific	Deployed - Stopped	NOAA-AqariumdesLagons - Richard Farman	CC
22980	2008	SPOT5	Pelagic - South Pacific	Deployed - Stopped	NOAA-AqariumdesLagons - Richard Farman	CC
25695	2008	SPOT5T	Pelagic - South Pacific	Deployed - Stopped	NOAA-AqariumdesLagons - Richard Farman	CC
8552	2008	SPOT5	Pelagic - South Pacific	Deployed - Stopped	NOAA-AqariumdesLagons - Richard Farman	CC
19599	2008	SPOT5	Pelagic - South Pacific	Deployed - Stopped	NOAA-AqariumdesLagons - Richard Farman	CC
22168	2008	SPOT5	Pelagic - South Pacific	Deployed - Stopped	NOAA-AqariumdesLagons - Richard Farman	CC
22270	2008	SPOT5T	Pelagic - South Pacific	Deployed - Stopped	NOAA-AqariumdesLagons - Richard Farman	CC
22275	2008	SPOT5	Pelagic - South Pacific	Deployed - Stopped	NOAA-AqariumdesLagons - Richard Farman	CC

29060	2008	SPOT5T	Pelagic - South Pacific	Deployed - Stopped	NOAA- AqariumdesLagons - Richard Farman	CC
29067	2008	SPOT5	Pelagic - South Pacific	Deployed - Stopped	NOAA- AqariumdesLagons - Richard Farman	CC
50134	2008	SPOT5	Pelagic - South Pacific	Deployed - Stopped	NOAA- AqariumdesLagons - Richard Farman	CC
50137	2008	SPOT5	Pelagic - South Pacific	Deployed - Stopped	NOAA- AqariumdesLagons - Richard Farman	CC
50143	2008	SPOT5T	Pelagic - South Pacific	Deployed - Stopped	NOAA- AqariumdesLagons - Richard Farman	CC
50145	2008	SPOT5T	Pelagic - South Pacific	Deployed - Stopped	NOAA- AqariumdesLagons - Richard Farman	CC
50147	2008	SPOT5T	Pelagic - South Pacific	Deployed - Stopped	NOAA- AqariumdesLagons - Richard Farman	CC
50148	2008	SPOT5	Pelagic - South Pacific	Deployed - Stopped	NOAA- AqariumdesLagons - Richard Farman	CC
50149	2008	SPOT5T	Pelagic - South Pacific	Deployed - Stopped	NOAA- AqariumdesLagons - Richard Farman	CC
50150	2008	SPOT5	Pelagic - South Pacific	Deployed - Stopped	NOAA- AqariumdesLagons - Richard Farman	CC
53762	2008	SPOT5	Pelagic - South Pacific	Deployed - Stopped	NOAA- AqariumdesLagons - Richard Farman	CC
53763	2008	SPOT5T	Pelagic - South Pacific	Deployed - Stopped	NOAA- AqariumdesLagons - Richard Farman	CC
53765	2008	SPOT5T	Pelagic - South Pacific	Deployed - Stopped	NOAA- AqariumdesLagons - Richard Farman	CC
53766	2008	SPOT5	Pelagic - South Pacific	Deployed - Stopped	NOAA- AqariumdesLagons - Richard Farman	CC
53767	2008	SPOT5	Pelagic - South Pacific	Deployed - Stopped	NOAA- AqariumdesLagons - Richard Farman	CC
53769	2008	SPOT5T	Pelagic - South Pacific	Deployed - Stopped	NOAA- AqariumdesLagons - Richard Farman	CC
53770	2008	SPOT5	Pelagic - South Pacific	Deployed - Stopped	NOAA- AqariumdesLagons - Richard Farman	CC

53771	2008	SPOT5	Pelagic - South Pacific	Deployed - Stopped	NOAA- AqariumdesLagons - Richard Farman	CC
57144	2008	SPOT5T	Pelagic - South Pacific	Deployed - Stopped	NOAA- AqariumdesLagons - Richard Farman	CC
57151	2008	SPOT5T	Pelagic - South Pacific	Deployed - Stopped	NOAA- AqariumdesLagons - Richard Farman	CC
57152	2008	SPOT5	Pelagic - South Pacific	Deployed - Stopped	NOAA- AqariumdesLagons - Richard Farman	CC
19597	2008	SPOT5T	Pelagic - South Pacific	Deployed - Stopped	NOAA- AqariumdesLagons - Richard Farman	CC
22151	2008	SPOT5T	Pelagic - South Pacific	Deployed - Stopped	NOAA- AqariumdesLagons - Richard Farman	CC
53744	2008	SPOT5T	Pelagic - South Pacific	Deployed - Stopped	NOAA- AqariumdesLagons - Richard Farman	CC
53747	2008	SPOT5	Pelagic - South Pacific	Deployed - Stopped	NOAA- AqariumdesLagons - Richard Farman	CC
53752	2008	SPOT5T	Pelagic - South Pacific	Deployed - Stopped	NOAA- AqariumdesLagons - Richard Farman	CC
53754	2008	SPOT5T	Pelagic - South Pacific	Deployed - Stopped	NOAA- AqariumdesLagons - Richard Farman	CC
53757	2008	SPOT5	Pelagic - South Pacific	Deployed - Stopped	NOAA- AqariumdesLagons - Richard Farman	CC
53758	2008	SPOT5T	Pelagic - South Pacific	Deployed - Stopped	NOAA- AqariumdesLagons - Richard Farman	CC
53759	2008	SPOT5	Pelagic - South Pacific	Deployed - Stopped	NOAA- AqariumdesLagons - Richard Farman	CC
25313	2008	SPOT5T	Pelagic - South Pacific	Deployed - Stopped	NOAA- AqariumdesLagons - Richard Farman	CC
23465	2008	SPOT5	Pelagic - South Pacific	Deployed - Stopped	NOAA- AqariumdesLagons - Richard Farman	CC
23483	2008	SPOT5T	Pelagic - South Pacific	Deployed - Stopped	NOAA- AqariumdesLagons - Richard Farman	CC
25359	2008	SPOT5T	Pelagic - South Pacific	Deployed - Stopped	NOAA- AqariumdesLagons - Richard Farman	CC

23044	2012	SPOT5	Pelagic - South Pacific	Deployed - Stopped	NOAA- AqariumdesLagons - Richard Farman	CC
29066	2012	SPOT5	Pelagic - South Pacific	Deployed - Stopped	NOAA- AqariumdesLagons - Richard Farman	CC
29067	2012	SPOT5T	Pelagic - South Pacific	Deployed - Stopped	NOAA- AqariumdesLagons - Richard Farman	CC
40475	2012	SPOT5T	Pelagic - South Pacific	Deployed - Stopped	NOAA- AqariumdesLagons - Richard Farman	CC
40476	2012	SPOT5T	Pelagic - South Pacific	Deployed - Stopped	NOAA- AqariumdesLagons - Richard Farman	CC
40579	2012	SPOT5	Pelagic - South Pacific	Deployed - Stopped	NOAA- AqariumdesLagons - Richard Farman	CC
40719	2012	SPOT5	Pelagic - South Pacific	Deployed - Stopped	NOAA- AqariumdesLagons - Richard Farman	CC
40725	2012	SPOT5	Pelagic - South Pacific	Deployed - Stopped	NOAA- AqariumdesLagons - Richard Farman	CC
40728	2012	SPOT5T	Pelagic - South Pacific	Deployed - Stopped	NOAA- AqariumdesLagons - Richard Farman	CC
41423	2012	SPOT5T	Pelagic - South Pacific	Deployed - Stopped	NOAA- AqariumdesLagons - Richard Farman	CC
41457	2012	SPOT5T	Pelagic - South Pacific	Deployed - Stopped	NOAA- AqariumdesLagons - Richard Farman	CC
41462	2012	SPOT5	Pelagic - South Pacific	Deployed - Stopped	NOAA- AqariumdesLagons - Richard Farman	CC
42713	2012	SPOT5T	Pelagic - South Pacific	Deployed - Stopped	NOAA- AqariumdesLagons - Richard Farman	CC
42715	2012	SPOT5	Pelagic - South Pacific	Deployed - Stopped	NOAA- AqariumdesLagons - Richard Farman	CC
50139	2012	SPOT5	Pelagic - South Pacific	Deployed - Stopped	NOAA- AqariumdesLagons - Richard Farman	CC
50147	2012	SPOT5	Pelagic - South Pacific	Deployed - Stopped	NOAA- AqariumdesLagons - Richard Farman	CC
50148	2012	TAM-2639	Pelagic - South Pacific	Deployed - Stopped	NOAA- AqariumdesLagons - Richard Farman	CC

50150	2012	SPOT5T	Pelagic - South Pacific	Deployed - Stopped	NOAA- AqariumdesLagons - Richard Farman	CC
50154	2012	SPOT5	Pelagic - South Pacific	Deployed - Stopped	NOAA- AqariumdesLagons - Richard Farman	CC
50156	2012	SPOT5	Pelagic - South Pacific	Deployed - Stopped	NOAA- AqariumdesLagons - Richard Farman	CC
50157	2012	SPOT5T	Pelagic - South Pacific	Deployed - Stopped	NOAA- AqariumdesLagons - Richard Farman	CC
50158	2012	SPOT5	Pelagic - South Pacific	Deployed - Stopped	NOAA- AqariumdesLagons - Richard Farman	CC
50159	2012	SPOT5T	Pelagic - South Pacific	Deployed - Stopped	NOAA- AqariumdesLagons - Richard Farman	CC
52700	2012	SPOT5T	Pelagic - South Pacific	Deployed - Stopped	NOAA- AqariumdesLagons - Richard Farman	CC
52702	2012	SPOT5T	Pelagic - South Pacific	Deployed - Stopped	NOAA- AqariumdesLagons - Richard Farman	CC
52703	2012	SPOT5	Pelagic - South Pacific	Deployed - Stopped	NOAA- AqariumdesLagons - Richard Farman	CC
53755	2012	SPOT5T	Pelagic - South Pacific	Deployed - Stopped	NOAA- AqariumdesLagons - Richard Farman	CC
53765	2012	SPOT5	Pelagic - South Pacific	Deployed - Stopped	NOAA- AqariumdesLagons - Richard Farman	CC
57146	2012	SPOT5T	Pelagic - South Pacific	Deployed - Stopped	NOAA- AqariumdesLagons - Richard Farman	CC
57153	2012	SPOT5	Pelagic - South Pacific	Deployed - Stopped	NOAA- AqariumdesLagons - Richard Farman	CC
65436	2012	SPOT5T	Pelagic - South Pacific	Deployed - Stopped	NOAA- AqariumdesLagons - Richard Farman	CC
71922	2012	SPOT5	Pelagic - South Pacific	Deployed - Stopped	NOAA- AqariumdesLagons - Richard Farman	CC
71923	2012	SPOT5T	Pelagic - South Pacific	Deployed - Stopped	NOAA- AqariumdesLagons - Richard Farman	CC
88055	2012	SPOT5T	Pelagic - South Pacific	Deployed - Stopped	NOAA- AqariumdesLagons - Richard Farman	CC

88056	2012	SPOT5T	Pelagic - South Pacific	Deployed - Stopped	NOAA- AqariumdesLagons - Richard Farman	CC
88058	2012	SPOT5T	Pelagic - South Pacific	Deployed - Stopped	NOAA- AqariumdesLagons - Richard Farman	CC
88059	2012	SPOT5	Pelagic - South Pacific	Deployed - Stopped	NOAA- AqariumdesLagons - Richard Farman	CC
88061	2012	SPOT5T	Pelagic - South Pacific	Deployed - Stopped	NOAA- AqariumdesLagons - Richard Farman	CC
88062	2012	SPOT5	Pelagic - South Pacific	Deployed - Stopped	NOAA- AqariumdesLagons - Richard Farman	CC
88063	2012	SPOT5T	Pelagic - South Pacific	Deployed - Stopped	NOAA- AqariumdesLagons - Richard Farman	CC
88064	2012	SPOT5	Pelagic - South Pacific	Deployed - Stopped	NOAA- AqariumdesLagons - Richard Farman	CC
88065	2012	SPOT5T	Pelagic - South Pacific	Deployed - Stopped	NOAA- AqariumdesLagons - Richard Farman	CC
88067	2012	SPOT5T	Pelagic - South Pacific	Deployed - Stopped	NOAA- AqariumdesLagons - Richard Farman	CC
91272	2012	SPOT5	Pelagic - South Pacific	Deployed - Stopped	NOAA- AqariumdesLagons - Richard Farman	CC
24189	1996	ST-10	Pelagic - Atlantic	Deployed - Stopped	Dr. Alan Bolten - UFlorida	CC
25362	1999	ST-10	Pelagic - Atlantic	Deployed - Stopped	Dr. Alan Bolten - UFlorida	CC
25312	2000	SDR	Pelagic - Atlantic	Deployed - Stopped	Dr. Alan Bolten - UFlorida	CC
23660	1998	SDR	Pelagic - Atlantic	Deployed - Stopped	Dr. Alan Bolten - UFlorida	CC
22530	1998	SDR	Pelagic - Atlantic	Deployed - Stopped	Dr. Alan Bolten - UFlorida	CC
22531	1998	SDR	Pelagic - Atlantic	Deployed - Stopped	Dr. Alan Bolten - UFlorida	CC
25363	1999	ST-10	Pelagic - Atlantic	Deployed - Stopped	Dr. Alan Bolten - UFlorida	CC
22273	2000	SDR	Pelagic - Atlantic	Deployed - Stopped	Dr. Alan Bolten - UFlorida	CC
22209	2000	SDR	Pelagic - Atlantic	Deployed - Stopped	Dr. Alan Bolten - UFlorida	CC
23657	1998	SDR	Pelagic - Atlantic	Deployed - Stopped	Dr. Alan Bolten - UFlorida	CC

22274	2000	SDR	Pelagic - Atlantic	Deployed - Stopped	Dr. Alan Bolten - UFlorida	CC
23659	1998	SDR	Pelagic - Atlantic	Deployed - Stopped	Dr. Alan Bolten - UFlorida	CC
22275	2000	SDR	Pelagic - Atlantic	Deployed - Stopped	Dr. Alan Bolten - UFlorida	CC
22208	2000	SDR	Pelagic - Atlantic	Deployed - Stopped	Dr. Alan Bolten - UFlorida	CC
22210	2000	SDR	Pelagic - Atlantic	Deployed - Stopped	Dr. Alan Bolten - UFlorida	CC
24188	1995	ST-10	Pelagic - Atlantic	Deployed - Stopped	Dr. Alan Bolten - UFlorida	CC
24187	1995	ST-10	Pelagic - Atlantic	Deployed - Stopped	Dr. Alan Bolten - UFlorida	CC
24186	1995	ST-10	Pelagic - Atlantic	Deployed - Stopped	Dr. Alan Bolten - UFlorida	CC
24185	1995	ST-10	Pelagic - Atlantic	Deployed - Stopped	Dr. Alan Bolten - UFlorida	CC
23661	1998	SDR	Pelagic - Atlantic	Deployed - Stopped	Dr. Alan Bolten - UFlorida	CC
24190	1995	ST-10	Pelagic - Atlantic	Deployed - Stopped	Dr. Alan Bolten - UFlorida	CC
24179	1999	ST-10	Pelagic - Atlantic	Deployed - Stopped	Dr. Alan Bolten - UFlorida	CC
23662	1998	SDR	Pelagic - Atlantic	Deployed - Stopped	Dr. Alan Bolten - UFlorida	CC
25317	1999	ST-10	Pelagic - Atlantic	Deployed - Stopped	Dr. Alan Bolten - UFlorida	CC
25313	2000	SDR	Pelagic - Atlantic	Deployed - Stopped	Dr. Alan Bolten - UFlorida	CC
24189	1995	ST-10	Pelagic - Atlantic	Deployed - Stopped	Dr. Alan Bolten - UFlorida	CC
22211	2000	SDR	Pelagic - Atlantic	Deployed - Stopped	Dr. Alan Bolten - UFlorida	CC
23658	1998	SDR	Pelagic - Atlantic	Deployed - Stopped	Dr. Alan Bolten - UFlorida	CC
22272	2000	SDR	Pelagic - Atlantic	Deployed - Stopped	Dr. Alan Bolten - UFlorida	CC
22130	1994	ST-3	Pelagic - Atlantic	Deployed - Stopped	Dr. Alan Bolten - UFlorida	CC
22131	1994	ST-3	Pelagic - Atlantic	Deployed - Stopped	Dr. Alan Bolten - UFlorida	CC

Deployment location

Publications/Responsible for Publishing

New Caledonia
(M/V Matisse)
24.9842S 163.0317E
New Caledonia
(M/V Matisse)
24.9842S 163.0317E

[40](#)[40](#)

other references for pelagic,

[8](#)[9](#)[12](#)

24.767N 156.317W

[18](#)[5](#)[39](#)

24.955N 154.775W

[18](#)[5](#)[39](#)

26.160N 160.577W

[3](#)[1](#)[5](#)[39](#)[18](#)

26.743N 168.991W

[3](#)[1](#)[5](#)[39](#)[18](#)

27.911N 158.245W

[3](#)[1](#)[5](#)[39](#)[18](#)

28.533N 169.367W

[3](#)[1](#)[5](#)[39](#)[18](#)

28.708N 169.788W

[3](#)[1](#)[5](#)[39](#)[18](#)

28.758N 156.580W

[3](#)[1](#)[5](#)[39](#)[18](#)

28.967N 169.650W

[3](#)[1](#)[5](#)[39](#)[18](#)

29.232N 154.676W	<u>3</u>	<u>1</u>	<u>5</u>	<u>39</u>	<u>18</u>
29.480N 163.298W	<u>3</u>	<u>1</u>	<u>5</u>	<u>39</u>	<u>18</u>
29.782N 160.986W	<u>3</u>	<u>1</u>	<u>5</u>	<u>39</u>	<u>18</u>
30.533N 155.050W	<u>3</u>	<u>1</u>	<u>5</u>	<u>39</u>	<u>18</u>
30.567N 154.650W	<u>3</u>	<u>1</u>	<u>5</u>	<u>39</u>	<u>18</u>
30.863N 154.431W	<u>3</u>	<u>1</u>	<u>5</u>	<u>39</u>	<u>18</u>
31.065N 146.708W	<u>3</u>	<u>5</u>	<u>39</u>	<u>18</u>	
31.133N 146.551W	<u>3</u>	<u>5</u>	<u>39</u>	<u>18</u>	
31.833N 144.483W	<u>3</u>	<u>5</u>	<u>39</u>	<u>18</u>	
31.917N 144.683W	<u>3</u>	<u>5</u>	<u>39</u>	<u>18</u>	
32.028N 153.816W	<u>3</u>	<u>5</u>	<u>39</u>	<u>18</u>	
32.038N 153.653W	<u>3</u>	<u>5</u>	<u>39</u>	<u>18</u>	
32.183N 152.283W	<u>3</u>	<u>5</u>	<u>39</u>	<u>18</u>	
32.183N 152.283W	<u>3</u>	<u>5</u>	<u>39</u>	<u>18</u>	
32.256N 138.552W	<u>3</u>	<u>5</u>	<u>39</u>	<u>18</u>	

32.686N 169.284W	<u>3</u>	<u>5</u>	<u>39</u>	<u>18</u>	
32.772N 143.292W	<u>3</u>	<u>5</u>	<u>39</u>	<u>18</u>	
32.921N 150.921W	<u>3</u>	<u>5</u>	<u>39</u>	<u>18</u>	
33.567N 143.033W	<u>3</u>	<u>1</u>	<u>5</u>	<u>39</u>	<u>18</u>
33.642N 149.980W	<u>3</u>	<u>1</u>	<u>5</u>	<u>39</u>	<u>18</u>
34.230N 136.097W	<u>3</u>	<u>1</u>	<u>5</u>	<u>39</u>	<u>18</u>
34.250N 162.470W	<u>3</u>	<u>1</u>	<u>5</u>	<u>39</u>	<u>18</u>
34.250N 162.470W	<u>3</u>	<u>1</u>	<u>5</u>	<u>39</u>	<u>18</u>
34.383N 142.542W	<u>3</u>	<u>1</u>	<u>5</u>	<u>39</u>	<u>18</u>
35.794N 133.600W	<u>3</u>		<u>5</u>	<u>39</u>	<u>18</u>
36.288N 162.640W	<u>3</u>	<u>1</u>	<u>5</u>	<u>39</u>	<u>18</u>
36.438N 163.303W	<u>3</u>	<u>1</u>	<u>5</u>	<u>39</u>	<u>18</u>
36.667N 161.900W	<u>3</u>	<u>1</u>	<u>5</u>	<u>39</u>	<u>18</u>
37.717N 164.783W	<u>3</u>	<u>1</u>	<u>5</u>	<u>39</u>	<u>18</u>
37.722N 131.073W	<u>3</u>	<u>1</u>	<u>5</u>	<u>39</u>	<u>18</u>
38.477N 139.605W	<u>3</u>	<u>1</u>	<u>5</u>	<u>39</u>	<u>18</u>
34.683N 140.912W	<u>4</u>	<u>39</u>			

32.422N 143.456W [4](#) [39](#)

34.007 N 142.135 W [39](#) [32](#)

34.007 N 142.135 W dup [32](#)

41.261N 140.063W [4](#) [39](#) [2](#)

20.139N 163.808W

22.217N 166.400W

15.400N 163.117W [3](#)

16.848N 157.447W [3](#)

18.922N 159.233W [3](#) [2](#)

18.973N 159.293W [3](#)

19.255N 158.995W [3](#) [2](#)

19.525N 160.738W [3](#)

20.096N 160.670W [3](#) [2](#)

20.255N 159.231W [3](#)

23.082N 155.818W [3](#)

23.812N 157.237W [3](#)

28.979N 174.289W [3](#)

7.345N 140.949W [3](#)
Sea World Captive
32.767N 117.323W [39](#) [16](#)

Japan
34.867N 140.590E [32](#)

Japan
34.867N 140.590E [32](#)

Japan (Aichi Maru)
32.852N 176.832E [39](#)

Japan (Aichi Maru)
32.852N 176.832E [39](#)

Japan (Aichi Maru)
32.852N 176.832E [39](#)

Japan (Aichi Maru)
32.852N 176.832E [39](#)

Japan (Aichi Maru)
32.852N 176.832E [39](#)

Japan (Aichi Maru)
32.852N 176.832E [39](#)

Japan (Aichi Maru)
32.852N 176.832E [39](#)

Japan (Aichi Maru)
32.852N 176.832E [39](#)

Japan (Aichi Maru)
32.852N 176.832E [39](#)

Japan (Aichi Maru)
32.852N 176.832E [39](#)

Japan (Aichi Maru)
32.852N 176.832E [39](#)

Japan (Aichi Maru)
32.852N 176.832E [39](#)

Japan (Aichi Maru)
32.852N 176.832E [39](#)

Japan (Aichi Maru)
32.852N 176.832E [39](#)

Japan (Aichi Maru)
32.852N 176.832E [39](#)

Japan (Aichi Maru)
32.852N 176.832E [39](#)

Japan (Aichi Maru)
32.852N 176.832E [39](#)

Japan (Aichi Maru)
32.852N 176.832E [39](#)

Japan (Aichi Maru)
32.852N 176.832E [39](#)

Japan (Aichi Maru)
32.852N 176.832E [39](#)

Japan (Aichi Maru)
32.852N 176.832E [39](#)

Japan (Aichi Maru)
32.852N 176.832E [39](#)

Japan (Aichi Maru)
32.852N 176.832E [39](#)

Japan (Aichi Maru)
32.852N 176.832E [39](#)

Japan (Aichi Maru)
32.852N 176.832E [39](#)

Japan (Aichi Maru)
32.852N 176.832E [39](#)

Japan (Aichi Maru)
32.852N 176.832E [39](#)

Japan (Aichi Maru)
32.852N 176.832E [39](#)

Japan (Aichi Maru)
32.852N 176.832E [39](#)

Japan (Aichi Maru)
32.852N 176.832E [39](#)

Japan (Aichi Maru)
32.667N 176.617E [39](#) [5](#)

Japan (Aichi Maru)
32.667N 176.617E [39](#) [5](#)

Japan (Aichi Maru)
32.667N 176.617E [39](#) [5](#)

Japan (Aichi Maru)
32.667N 176.617E [39](#) [5](#)

Japan (Aichi Maru)
32.667N 176.617E [39](#) [5](#)

Japan (Aichi Maru)
32.667N 176.617E [39](#) [5](#)

Japan (Aichi Maru)
32.667N 176.617E [39](#) [5](#)

Japan (Aichi Maru)
32.667N 176.617E [39](#) [5](#)

Japan (Aichi Maru)
32.667N 176.617E [39](#) [5](#)

Japan (Aichi Maru)
32.667N 176.617E [39](#) [5](#)

Japan (Aichi Maru)
32.667N 176.617E [39](#) [5](#)

Japan (Aichi Maru)
32.667N 176.617E [39](#) [5](#)

Japan (Aichi Maru)
32.667N 176.617E [39](#) [5](#)

Japan (Aichi Maru)
32.667N 176.617E dup [5](#) [32](#)

Japan (Aichi Maru)
32.667N 176.617E [39](#) [5](#) [32](#)

Japan (Aichi Maru)
32.667N 176.617E [39](#) [5](#) [32](#)

Japan (Aichi Maru)
32.667N 176.617E dup [5](#) [32](#)

Japan (Aichi Maru) 32.667N 176.617E	dup	5	32
Japan (Aichi Maru) 32.667N 176.617E	39	5	32
Japan (Aichi Maru) 32.667N 176.617E	39	5	
Japan (Aichi Maru) 32.667N 176.617E	39	5	
Japan (Aichi Maru) 32.667N 176.617E	39	5	
Japan (Aichi Maru) 32.667N 176.617E	39	5	
Japan (Aichi Maru) 32.667N 176.617E	39	5	
Japan (Aichi Maru) 32.667N 176.617E	39	5	
Japan (Aichi Maru) 32.667N 176.617E	39	5	
Japan (Aichi Maru) 32.667N 176.617E	39	5	
Japan (Aichi Maru) 32.667N 176.617E	39	5	
Japan (Aichi Maru) 32.667N 176.617E	39	5	
Japan (Aichi Maru) 32.667N 176.617E	dup	5	32
Japan (Aichi Maru) 32.667N 176.617E	39	5	32
Japan (Aichi Maru) 32.667N 176.617E	39	5	
Japan (Aichi Maru) 32.667N 176.617E	39	5	
Japan (Aichi Maru) 32.667N 176.617E	39	5	

Japan (Aichi Maru)
29.684N 130.535E [39](#)

Japan (Aichi Maru)
29.684N 130.535E [39](#)

Japan (Aichi Maru)
29.684N 130.535E [39](#)

Japan (Aichi Maru)
29.684N 130.535E [39](#)

Japan (Aichi Maru)
29.684N 130.535E [39](#)

Japan (Aichi Maru)
29.684N 130.535E [39](#)

Japan (Aichi Maru)
29.684N 130.535E [39](#)

Japan (Aichi Maru)
29.684N 130.535E [39](#)

Japan (Aichi Maru)
29.684N 130.535E [39](#)

Japan (Aichi Maru)
29.684N 130.535E [39](#)

Japan (Aichi Maru)
29.684N 130.535E [39](#)

Japan (Aichi Maru)
29.684N 130.535E [39](#)

Japan (Aichi Maru)
29.684N 130.535E [39](#)

Japan (Aichi Maru)
29.684N 130.535E dup [32](#)

Japan (Aichi Maru)
29.684N 130.535E [39](#) [32](#)

Japan (Aichi Maru)
29.684N 130.535E [39](#)

Japan (Aichi Maru)
29.684N 130.535E [39](#)

Japan (Aichi Maru)
29.684N 130.535E [39](#)

Japan (Aichi Maru)
29.684N 130.535E [39](#)

Japan (Aichi Maru)
29.684N 130.535E [39](#)

Japan (Aichi Maru)
29.684N 130.535E [39](#)

Japan (Aichi Maru)
29.684N 130.535E [39](#)

Japan (Aichi Maru)
29.684N 130.535E [39](#)

Japan (Aichi Maru)
29.684N 130.535E [39](#)

Japan (Aichi Maru)
29.684N 130.535E [39](#)

Japan (Aichi Maru)
29.684N 130.535E [39](#)

Japan (Aichi Maru)
29.684N 130.535E [39](#)

Japan (Aichi Maru)
29.684N 130.535E [39](#)

Japan (Aichi Maru)
29.684N 130.535E [39](#)

Japan (Choshi Boso Pt)
M/V Flipper 35.695N
141.335E [39](#)

Japan (Choshi Boso Pt)
M/V Flipper 35.695N
141.335E [39](#)

Japan (Choshi Boso Pt)
M/V Flipper 35.695N
141.335E [39](#)

Japan (Choshi Boso Pt)
M/V Flipper 35.695N
141.335E [39](#)

Japan (Choshi Boso Pt)
M/V Flipper 35.695N
141.335E [39](#)

Japan (Choshi Boso Pt)
M/V Flipper 35.695N
141.335E [39](#)

Japan (Choshi Boso Pt)
M/V Flipper 35.695N
141.335E [39](#)

Japan (Choshi Boso Pt)
M/V Flipper 35.695N
141.335E [39](#)

Japan (Choshi Boso Pt)
M/V Flipper 35.695N
141.335E [39](#)

Japan (Choshi Boso Pt)
M/V Flipper 35.695N
141.335E [39](#)

Japan (Choshi Boso Pt)
M/V Flipper 35.695N
141.335E [39](#)

Japan (Choshi Boso Pt)
M/V Flipper 35.695N
141.335E [39](#)

Japan (Ishikari)
34.867N 140.590E [4](#) [5](#) [39](#)

Japan (Ishikari)
34.867N 140.590E [4](#) [5](#) [39](#)

Japan (Ishikari)
34.867N 140.590E [4](#) [5](#) [39](#)

Japan (Ishikari)
34.867N 140.590E [4](#) [5](#) [39](#)

Japan (Ishikari)
34.867N 140.590E [4](#) [5](#) [39](#)

Japan (Ishikari)
34.867N 140.590E [4](#) [5](#) [39](#)

Japan (Ishikari)
34.867N 140.590E [4](#) [5](#) [39](#)

Japan (Ishikari)
34.867N 140.590E [4](#) [5](#) [39](#)

Japan (Ishikari)
34.867N 140.590E [4](#) [5](#) [39](#)

Japan (Ishikari)
34.867N 140.590E [4](#) [5](#) [39](#)

Japan (Ishikari)
34.867N 140.590E [4](#) [5](#) [39](#)

Japan (Ishikari)
34.867N 140.590E [4](#) [5](#) [39](#)

Japan (Ishikari)
34.867N 140.590E [4](#) [5](#) [39](#)

Japan (Ishikari)
34.867N 140.590E [4](#) [5](#) [39](#)

Japan (Ishikari)
34.867N 140.590E [4](#) [5](#) [39](#)

Japan (Ishikari)
34.867N 140.590E [4](#) [5](#) [39](#)

Japan (Ishikari)
34.867N 140.590E [4](#) [5](#) [39](#)

Japan (Ishikari)
34.867N 140.590E [4](#) [5](#) [39](#)

Japan (Ishikari)
34.867N 140.590E [4](#) [5](#) [39](#)

Japan (Ishikari)
34.867N 140.590E [4](#) [5](#) [39](#)

Japan (Ishikari)
34.867N 140.590E [4](#) [5](#) [39](#)

Japan (Ishikari)
34.867N 140.590E [4](#) [5](#) [39](#)

Japan (Ishikari)
34.867N 140.590E [4](#) [5](#) [39](#)

Japan (Ishikari)
34.867N 140.590E [4](#) [5](#) [39](#)

Japan (Ishikari)
34.867N 140.233E [4](#) [5](#) [39](#)

Japan (Ishikari)
34.867N 140.233E [4](#) [5](#) [39](#)

Japan (Ishikari)
34.867N 140.233E [4](#) [5](#) [39](#)

Japan (Ishikari)				
34.867N 140.233E	4	5	39	
Japan (Ishikari)				
34.867N 140.233E	4	5	39	
Japan (Ishikari)				
34.867N 140.233E	4	5		dup
Japan (Ishikari)				
34.867N 140.233E	4	5	39	
Japan (Ishikari)				
34.867N 140.233E	4	5	39	
Japan (Ishikari)				
34.867N 140.233E	4	5	39	
Japan (Ishikari)				
34.867N 140.233E	4	5	39	
Japan (Ishikari)				
34.867N 140.233E	4	5	39	
Japan (Ishikari)				
34.867N 140.233E	4	5	39	
Japan (Ishikari)				
34.867N 140.233E	4	5	39	
Japan (Ishikari)				
34.867N 140.233E	4	5	39	
Japan (Ishikari)				
34.867N 140.590E	4	5	39	
Japan (Ishikari)				
34.867N 140.590E	4	5	39	

Japan (Ishikari)
35.381N 141.122E [4](#) [5](#) [39](#)

Japan (Ishikari)
35.381N 141.122E [4](#) [5](#) [39](#)

Japan (Ishikari)
35.381N 141.122E [4](#) [5](#) [39](#)

Japan (Ishikari)
35.381N 141.122E [4](#) [5](#) [39](#)

Japan (Ishikari)
35.381N 141.122E [4](#) [5](#) [39](#)

Japan (Ishikari)
35.381N 141.122E [4](#) [5](#) [39](#)

Japan (Ishikari)
35.381N 141.122E [4](#) [5](#) [39](#)

Japan (Ishikari)
35.381N 141.122E [4](#) [5](#) [39](#)

Japan (Ishikari)
35.381N 141.122E [4](#) [5](#) [39](#)

Japan (Ishikari)
35.381N 141.122E [4](#) [5](#) [39](#)

Japan (Ishikari)
35.381N 141.122E [4](#) [5](#) [39](#)

Japan (Ishikari)
35.381N 141.122E [4](#) [5](#) [39](#)

Japan (Ishikari)
35.381N 141.122E [4](#) [5](#) [39](#)

Japan (Ishikari)
35.381N 141.122E [4](#) [5](#) [39](#)

Japan (Ishikari)
35.381N 141.122E [4](#) [5](#) [39](#)

Japan (Ishikari)
35.407N 141.447E [39](#)

Japan (Ishikari)
35.407N 141.447E dup

Japan (Ishikari)
35.407N 141.447E [39](#)

Japan (Ishikari)
35.407N 141.447E [39](#)

Japan (Ishikari)
35.407N 141.447E [39](#)

Japan (Ishikari)
35.407N 141.447E [39](#)

Japan (Ishikari)
35.407N 141.447E [39](#)

Japan (Ishikari)
35.407N 141.447E [39](#)

Japan (Ishikari)
35.407N 141.447E [39](#)

Japan (Ishikari)
35.407N 141.447E [39](#)

Japan (Ishikari)
35.407N 141.447E [39](#)

Japan (Ishikari)
35.407N 141.447E [39](#)

Japan (Ishikari)
35.407N 141.447E [39](#)

Japan (Ishikari)
35.407N 141.447E [39](#)

Japan (Ishikari)
35.407N 141.447E [39](#)

Japan (Ishikari)
35.407N 141.447E [39](#)

Japan (Ishikari)
35.407N 141.447E [39](#)

Japan (Ishikari)
35.407N 141.447E [39](#)

Japan (Ishikari)
35.407N 141.447E [39](#)

Japan (Ishikari)
35.407N 141.447E [39](#)

Japan (Ishikari)
35.407N 141.447E [39](#)

Japan (Ishikari)
35.407N 141.447E [39](#)

Japan (Ishikari)
35.407N 141.447E [39](#)

Japan (Ishikari)
35.407N 141.447E [39](#)

Japan (Ishikari)
35.407N 141.447E [39](#)

Japan (Ishikari)
35.407N 141.447E [39](#)

Japan (Ishikari)
35.407N 141.447E [39](#)

Japan (Kitakami)
34.643N 140.166E [4](#) [5](#) [39](#)

Japan (Kitakami)
34.643N 140.166E [4](#) [5](#) [39](#)

Japan (Kitakami)
34.643N 140.166E [4](#) [5](#) [39](#)

Japan (Kitakami)
34.643N 140.166E [4](#) [5](#) [39](#)

Japan (Kitakami)
34.643N 140.166E [4](#) [5](#) [39](#)

Japan (Kitakami)
34.643N 140.166E [4](#) [5](#) [39](#)

Japan (Kitakami)
34.643N 140.166E [4](#) [5](#) [39](#)

Japan (Kitakami)
34.793N 140.393E [39](#)

Japan (Kitakami)
34.793N 140.393E [39](#)

Japan (Kitakami)
34.793N 140.393E [39](#)

Japan (Kitakami)
34.793N 140.393E [39](#)

Japan (Kitakami)
34.793N 140.393E [39](#)

Japan (Kitakami)
34.793N 140.393E [39](#)

Japan (Kitakami)
34.793N 140.393E [39](#)

Japan (Kitakami)
34.793N 140.393E [39](#)

Japan (Kitakami)
34.793N 140.393E [39](#)

Japan (Kitakami)
34.793N 140.393E [39](#)

Japan (Kitakami)
34.793N 140.393E [39](#)

Japan (Kitakami)
34.793N 140.393E [39](#)

Japan (Kitakami)
34.793N 140.393E [39](#)

Japan (Kitakami)
34.793N 140.393E [39](#)

Japan (Kitakami)
34.793N 140.393E [39](#)

Japan (Kitakami)
34.793N 140.393E [39](#)

Japan (Kitakami)
34.793N 140.393E [39](#)

Japan (Kitakami)
34.793N 140.393E [39](#)

Japan (Kitakami)
34.793N 140.393E [39](#)

Japan (Kitakami)
34.793N 140.393E [39](#)

Japan (Kitakami)
34.793N 140.393E [39](#)

Japan (Kitakami)
34.793N 140.393E [39](#)

Japan (Kitakami)
34.793N 140.393E [39](#)

Japan (Kitakami)
34.793N 140.393E [39](#)

Japan (Kitakami)
34.793N 140.393E [39](#)

Japan (Nippon Maru)
33.950N 136.900E [5](#) [39](#) [32](#)

Japan (Nippon Maru)
33.950N 136.900E [5](#) dup [32](#)

Japan (Nippon Maru)
33.950N 136.900E [5](#) [39](#) [32](#)

Japan (Nippon Maru)
33.950N 136.900E [5](#) dup [32](#)

Japan (Nippon Maru)
33.950N 136.900E [5](#) [39](#) [32](#)

Japan (Nippon Maru)
33.950N 136.900E [5](#) dup [32](#)

Japan (Nippon Maru)
33.950N 136.900E [5](#) [39](#) [32](#)

Japan (Nippon Maru)
33.950N 136.900E [5](#) dup [32](#)

Japan (Nippon Maru)
33.950N 136.900E [5](#) [39](#) [32](#)

Japan (Nippon Maru)
33.950N 136.900E [5](#) dup [32](#)

Japan (Nippon Maru)
33.950N 136.900E [5](#) dup [32](#)

Japan, Kanazawa (M/V
Yoshie-Maru) 36.706N
136.335E [39](#)

Japan, Kanazawa (M/V
Yoshie-Maru) 36.706N
136.335E [39](#)

**New Zealand, Poor
Knight's Island**

**New Zealand, Poor
Knight's Island**

Lord Howe Island Vinette et
31.455S 159.156 E al. In Prep

Lord Howe Island Vinette et
31.455S 159.156 E al. In Prep

Lord Howe Island Vinette et
31.455S 159.156 E al. In Prep

New Caledonia
29.80S 170.86E [33](#) [40](#)

New Caledonia
29.80S 170.86E [33](#) [40](#)

New Caledonia
29.80S 170.86E [33](#) [40](#)

New Caledonia
29.80S 170.86E [33](#) [40](#)

New Caledonia
29.80S 170.86E [33](#) [40](#)

New Caledonia
29.80S 170.86E [33](#) [40](#)

New Caledonia
29.80S 170.86E [33](#) [40](#)

New Caledonia
29.80S 170.86E [33](#) [40](#)

New Caledonia
29.80S 170.86E [33](#) [40](#)

New Caledonia
29.80S 170.86E [33](#) [40](#)

New Caledonia
29.80S 170.86E [33](#) [40](#)

New Caledonia
29.80S 170.86E [33](#) [40](#)

New Caledonia
29.80S 170.86E [33](#) [40](#)

New Caledonia
29.80S 170.86E [33](#) [40](#)

New Caledonia
29.80S 170.86E [33](#) [40](#)

New Caledonia
29.80S 170.86E [33](#) [40](#)

New Caledonia
29.80S 170.86E [33](#) [40](#)

New Caledonia
29.80S 170.86E [33](#) [40](#)

New Caledonia
29.80S 170.86E [33](#) [40](#)

New Caledonia
29.80S 170.86E [33](#) [40](#)

New Caledonia
29.80S 170.86E [33](#) [40](#)

New Caledonia
29.80S 170.86E [33](#) [40](#)

New Caledonia
29.80S 170.86E [33](#) [40](#)

New Caledonia
29.80S 170.86E [33](#) [40](#)

New Caledonia
29.80S 170.86E [33](#) [40](#)

New Caledonia
(M/V Matisse)
24.9842S 163.0317E [40](#)

New Caledonia
(M/V Matisse)
24.9842S 163.0317E [40](#)

New Caledonia
(M/V Matisse)
24.9842S 163.0317E [40](#)

New Caledonia
(M/V Matisse)
24.9842S 163.0317E [40](#)

New Caledonia
(M/V Matisse)
24.9842S 163.0317E [40](#)

New Caledonia
(M/V Matisse)
24.9842S 163.0317E [40](#)

New Caledonia
(M/V Matisse)
24.9842S 163.0317E [40](#)

New Caledonia
(M/V Matisse)
24.9842S 163.0317E [40](#)

New Caledonia
(M/V Matisse)
24.9842S 163.0317E [40](#)

New Caledonia
(M/V Matisse)
24.9842S 163.0317E [40](#)

Atlantic, Azores
33.522N 31.350W [27](#)

Atlantic, Azores
37.303N 29.223W [27](#)

Atlantic, Azores
37.915N 28.773W [27](#)

Atlantic, Azores
37.941N 28.977W [27](#)

Atlantic, Azores
38.184N 28.540W [27](#)

Atlantic, Azores
38.187N 28.830W [27](#)

Atlantic, Azores
38.217N 28.160W [27](#)

Atlantic, Azores
38.217N 29.035W [27](#)

Atlantic, Azores
38.300N 29.034W [27](#)

Atlantic, Azores
38.326N 28.870W [27](#)

Atlantic, Azores		
38.333N	29.020W	27
Atlantic, Azores		
38.352N	28.346W	27
Atlantic, Azores		
38.393N	29.071W	27
Atlantic, Azores		
38.484N	28.530W	27
Atlantic, Azores		
38.502N	28.729W	27
Atlantic, Azores		
38.522N	28.631W	27
Atlantic, Azores		
38.524N	28.638W	27
Atlantic, Azores		
38.525N	28.599W	27
Atlantic, Azores		
38.525N	28.621W	27
Atlantic, Azores		
38.526N	28.623W	27
Atlantic, Azores		
38.527N	28.637W	27
Atlantic, Azores		
38.532N	28.626W	27
Atlantic, Azores		
38.533N	28.623W	27
Atlantic, Azores		
38.540N	28.641W	27
Atlantic, Azores		
38.544N	28.636W	27
Atlantic, Azores		
38.545N	28.659W	27
Atlantic, Azores		
38.550N	28.841W	27
Atlantic, Azores		
38.662N	28.593W	27
Atlantic, Azores		
38.698N	28.927W	27
Atlantic, Azores	38.538N	
	28.628W	27
Atlantic, Azores	38.572N	
	28.665W	27

[15](#)

[16](#)

[21](#)

- [1](#) Polovina JJ, Kobayashi DR, Ellis DM, Seki MP, Balazs GH (2000) Turtles on the edge: Movement of loggerhead turtles (*Caretta caretta*) along oceanic fronts in the central North Pacific, 1997-1998. Fisheries Oceanography 9: 71-82
- [2](#) Polovina JJ, Howell E, Parker DM, Balazs GH (2003) Dive-depth distribution of loggerhead (*Carretta carretta*) and olive ridley (*Lepidochelys olivacea*) turtles in the central North Pacific: Might deep longline sets catch fewer turtles? Fishery Bulletin 101: 189-193.
- [3](#) Polovina JJ, Balazs GH, Howell EA, Parker DM, Seki MP, et al. (2004) Forage and migration habitat of loggerhead (*Caretta caretta*) and olive ridley (*Lepidochelys olivacea*) sea turtles in the central North Pacific Ocean. Fisheries Oceanography 13: 36-51.
- [4](#) Polovina J, Uchida I, Balazs G, Howell EA, Parker D, et al. (2006) The Kuroshio Extension Bifurcation Region: A pelagic hotspot for juvenile loggerhead sea turtles. Deep Sea Research Part II: Topical Studies in Oceanography 53: 326-339.
- [5](#) Kobayashi DR, Polovina JJ, Parker DM, Kamezaki N, Cheng I-J, et al. (2008) Pelagic habitat characterization of loggerhead sea turtles, *Caretta caretta*, in the North Pacific Ocean (1997-2006): Insights from satellite tag tracking and remotely sensed data. Journal of Experimental Marine Biology and Ecology 356: 96-114
- [6](#) Chaloupka, M., D. Parker, and G. Balazs. 2008. Modelling post-release mortality of pelagic loggerhead sea turtles exposed to the Hawaii based longline fishery. In H. Kalb, A. S. Rohde, K. Gayheart, and K. Shanker (comps.), Proceedings of the Twenty-fifth Annual Symposium on Sea Turtle Biology and Conservation, January 18-22, 2005, Savannah, Georgia, p. 55. U.S. Dep. Commer., NOAA Tech. Memo. NMFS-SEFSC-582.
- [7](#) Kobayashi DR, Cheng I-J, Parker DM, Polovina JJ, Kamezaki N, et al. (2011) Loggerhead turtle (*Caretta caretta*) movement off the coast of Taiwan: characterization of a hotspot in the East China Sea and investigation of mesoscale eddies. ICES Journal of Marine Science: Journal du Conseil 68: 707-718.
- [8](#) Howell E, Dutton P, Polovina J, Bailey H, Parker D, et al. (2010) Oceanographic influences on the dive behavior of juvenile loggerhead turtles (*Caretta caretta*) in the North Pacific Ocean. Marine Biology 157: 1011-1026
- [9](#) Abecassis M, Senina I, Lehodey P, Gaspar P, Parker D, et al. (2013) A Model of Loggerhead Sea Turtle (*Caretta caretta*) Habitat and Movement in the Oceanic North Pacific. PLoS ONE 8: e73274.
- [10](#) Parker, DM, GH Balazs, CS King, L Katahira, and W Gilmartin. 2009. Short-range movements of hawksbill turtles (*Eretmochelys imbricata*) from nesting to foraging areas within the Hawaiian Islands. Pac. Sci. 63(3):371-382.
- [11](#) Graciela, TP, G Balazs, D Parker, and RB Gamboa. 2008. The adventures of three green turtles crossing the Gulf of Mexico (post-nesting migrations of green sea turtles in Lechuguillas, Veracruz-Mexico). In RB Mast, BJ Hutchinson, and AH Hutchinson (comps.), Proceedings of the Twenty-fourth Annual Symposium on Sea Turtle Biology and Conservation, February 22-29, 2004, San Jose, Costa Rica, p. 199. U.S. Dep. Commer., NOAA Tech. Memo. NMFS-SEFSC-567.
- [12](#) Howell, EA, DR Koyabashi, DM Parker, GH Balazs, and JJ Polovina. 2008. TurtleWatch: A tool to aid in the bycatch reduction of loggerhead turtles *Caretta caretta* in the Hawaii-based pelagic longline fishery. Endang. Species Res. 5:267-278.
- [13](#) Polovina, JJ, GH Balazs, EA Howell, DM Parker, MP Seki, and PH Dutton. 2008. Foraging hot spots and migration corridors for loggerhead (*Caretta caretta*) and olive ridley (*Lepidochelys olivacea*) sea turtles in the oceanic North Pacific. In RB Mast, BJ Hutchinson, and AH Hutchinson (comps.), Proceedings of the Twenty-fourth Annual Symposium on Sea Turtle Biology and Conservation, February 22-29, 2004, San Jose, Costa Rica, p. 84. U.S. Dep. Commer., NOAA Tech. Memo. NMFS-SEFSC-567.
- [14](#) Schroeder, B, L Ehrhart, D Bagley, M Coyne, A Foley, G Balazs, and B Witherington. 2008. Migratory routes and resident areas of adult female and male Florida green turtles. In AF Rees, M Frick, A Panagopoulou, and K Williams (comps.), Proceedings of the Twenty-seventh Annual Symposium on Sea Turtle Biology and Conservation, February 22-28, 2007, Myrtle Beach, South Carolina, p. 59-60. NOAA Tech. Memo. NMFS-SEFSC-569.
- [15](#) Parker, DM, GH Balazs, SKK Murakawa, and JJ Polovina. 2005. Post-hooking survival of sea turtles taken by pelagic longline fishing in the North Pacific. In MS Coyne and RD Clark (comps.), Proceedings of the Twenty-first Annual Symposium on Sea Turtle Biology and Conservation, February 24-28, 2001, Philadelphia, Pennsylvania, p. 50-52. U.S. Dep. Commer., NOAA. Tech. Memo. NMFS-SEFSC-528.

- [16](#) Parker, DM, P Dutton, S Eckert, DR Kobayashi, JJ Polovina, D Dutton, and GH Balazs. 2005. Transpacific migration along oceanic fronts by loggerhead turtles released from Sea World San Diego. In MS Coyne and RD Clark (comps.), Proceedings of the Twenty-first Annual Symposium on Sea Turtle Biology and Conservation, February 24-28, 2001, Philadelphia, Pennsylvania, p. 280-281. U.S. Dep. Commer., NOAA. Tech. Memo. NMFS-SEFSC-528.
- [17](#) Vasconcelos PJ, GH Balazs, C Peñaflores S, DM Parker, and E Albavera. 2005. Tracking the migration in oceanic waters of two Olive ridley turtles *Lepidochelys olivacea* after they nested at La Escobilla Beach, Oaxaca, Mexico. In MS Coyne and RD Clark (comps.), Proceedings of the Twenty-first Annual Symposium on Sea Turtle Biology and Conservation, February 24-28, 2001, Philadelphia, Pennsylvania, p. 271-273. U.S. Dep. Commer., NOAA. Tech. Memo. NMFS-SEFSC-528.
- [18](#) Chaloupka, M, D Parker, and G Balazs. 2004. Modelling post-release mortality of loggerhead sea turtles exposed to the Hawaii-based pelagic longline fishery. *Mar. Ecol. Prog. Ser.* 280:285-293.
- [19](#) Craig, P, D Parker, R Brainard, M Rice, and G Balazs. 2004. Migrations of green turtles in the central South Pacific. *Biological Conservation* 116(2004):433-438.
- [20](#) Lagueux, CJ, CL Campbell, WA McCoy, BA Schroeder, and GH Balazs. 2003. Migration routes and dive patterns of post-nesting hawksbills from the Pearl Cays, Nicaragua. In JA Seminoff (comp.), Proceedings of the Twenty-second Annual Symposium on Sea Turtle Biology and Conservation, April 4-7, 2002, Miami, Florida, p. 54. U.S. Dep. Commer., NOAA Tech. Memo. NMFS-SEFSC-503.
- [21](#) Parker, DM, JJ Polovina, GH Balazs, and E Howell. 2003. The lost years: Long-term movement of a maturing loggerhead turtle in the Northern Pacific Ocean. In JA Seminoff (comp.), Proceedings of the Twentysecond Annual Symposium on Sea Turtle Biology and Conservation, April 4-7, 2002, Miami, Florida, p. 294-296. U.S. Dep. Commer., NOAA Tech. Memo. NMFS-SEFSC-503.
- [22](#) Balazs, GH and DM Ellis. 2000. Satellite telemetry of migrant male and female green turtles breeding in the Hawaiian Islands. In FA Abreu-Grobois, R Briseño-Dueñas, R Márquez-Millán, and L Sarti-Martínez (comps.), Sixteenth Symposium Proceedings Addendum in the Proceedings of the Eighteenth International Sea Turtle Symposium, March 3-7, 1998, Mazatlán, Sinaloa, México, p. 281-283. U.S. Dep. Commer., NOAA Tech. Memo. NMFS-SEFSC-436.
- [23](#) Balazs, GH, DR Kobayashi, DM Parker, JJ Polovina, and PH Dutton. 2000. Evidence for counter-current movement of pelagic loggerhead turtles in the North Pacific Ocean based on real-time satellite tracking and satellite altimetry. In H. Kalb and T. Wibbels (comps.), Proceedings of the Nineteenth Annual Symposium on Sea Turtle Biology and Conservation, March 2-6, 1999, South Padre Island, Texas, p. 21. U.S. Dep. Commer., NOAA Tech. Memo. NMFSSEFSC-443.
- [24](#) Garduño, M, A Maldonado, R Márquez, B Schroeder, and G Balazs. 2000. Satellite tracking of an adult male and female green turtle from Yucatan in the Gulf of Mexico. In H Kalb and T Wibbels (comps.), Proceedings of the Nineteenth Annual Symposium on Sea Turtle Biology and Conservation, March 2-6, 1999, South Padre Island, Texas, p. 158-159. U.S. Dep. Commer., NOAA Tech. Memo. NMFS-SEFSC-443.
- [25](#) Mortimer, JA and GH Balazs. 2000. Post-nesting migrations of hawksbill turtles in the Granitic Seychelles and implications for conservation. In H Kalb and T Wibbels (comps.), Proceedings of the Nineteenth Annual Symposium on Sea Turtle Biology and Conservation, March 2-6, 1999, South Padre Island, Texas, p. 22-26. U.S. Dep. Commer., NOAA Tech. Memo. NMFS-SEFSC-443.
- [26](#) Schroeder, BA and GH Balazs. 2000. Design and field testing of an internal helix antenna satellite transmitter for sea turtles. In H Kalb and T Wibbels (comps.), Proceedings of the Nineteenth Annual Symposium on Sea Turtle Biology and Conservation, March 2-6, 1999, South Padre Island, Texas, p. 30-31. U.S. Dep. Commer., NOAA Tech. Memo. NMFS-SEFSC-443.
- [27](#) Bolten, AB, KA Bjorndal, HR Martins, and GH Balazs. 1996. Satellite telemetry of pelagic-stage juvenile loggerheads in the eastern Atlantic. In JA Keinath, DE Barnard, JA Musick, and BA Bell (comps.), Proceedings of the Fifteenth Annual Symposium on Sea Turtle Biology and Conservation, February 20-25, 1995, Hilton Head, South Carolina, p. 39-41. U.S. Dep. Commer. NOAA Tech. Memo. NMFS-SEFSC-387.
- [28](#) Schroeder, BA, LM Ehrhart, and GH Balazs. 1996. Post-nesting movements of Florida green turtles: Preliminary results from satellite telemetry. In JA Keinath, DE Barnard, JA Musick, and BA Bell (comps.), Proceedings of the Fifteenth Annual Symposium on Sea Turtle Biology and Conservation, February 20-25, 1995, Hilton Head, South Carolina, p. 289. U.S. Dep. Commer. NOAA Tech. Memo. NMFS-SEFSC-387.
- [29](#) Balazs, GH. 1994. Homeward bound: Satellite tracking of Hawaiian green turtles from nesting beaches to foraging pastures. In BA Schroeder and BE Witherington (comps.), Proceedings of the Thirteenth Annual Symposium on Sea Turtle Biology and Conservation, February 23-27, 1993, Jeckyll Island, Georgia, p. 205-208. U.S. Dep. Commer. NOAA Tech. Memo. NMFS-SEFSC-341.

- 30 Balazs, GH, P Craig, BR Winton, and RK Miya. 1994. Satellite telemetry of green turtles nesting at Rose Atoll, American Samoa, and French Frigate Shoals, Hawaii. In KA Bjoerndal, AB Bolten, and DA Johnson (comps.), Proceedings of the Fourteenth Annual Symposium on Sea Turtle Biology and Conservation, March 1-5, 1994, Hilton Head, South Carolina, p. 184-187. U.S. Dep. Commer. NOAA Tech. Memo. NMFS-SEFSC-351.
- 31 Mortimer, JA. (Consultant) 2002. Report. Sea Turtle Biology and Conservation in the Arnavon Marine Conservation Area (AMCA) of the Solomon Islands. 19 pp.
- 32 Parker, DM, GH Balazs, MR Rice, and SM Tomkiewicz. 2014. Variability in reception duration of dual satellite tags on sea turtles tracked in the Pacific Ocean. Micronesica 2014-03, 8 pp. Published online 26 June 2014. uogedu.siteprotect.net/up/micronesica/2014
- 33 DR Kobayashi, R Farman, JJ Polovina, DM Parker, M Rice, GH Balazs. In Press. "Going with the flow" or not: Evidence of positive rheotaxis in oceanic juvenile loggerhead turtles (*Caretta caretta*) in the South Pacific Ocean using satellite tags and ocean circulation data. PONE-D-13-48007R2
- 34 DM Parker, C King, GH Balazs. In Press. First Use of a Global Position System (GPS) Satellite Tag to Track a Post-Nesting Hawksbill (*Eretmochelys imbricata*) in the Hawaiian Islands and an Indication of Possible Mortality. Marine Turtle Newsletter.
- In Prep and Review
- 35 FC Yeh, GH Balazs, DM Parker, CK Ng, H Shi. In Review. Novel Use of Satellite Tracking as a Forensic Tool to Determine Foraging Ground of a Green Turtle (*Chelonia mydas*) Rescued from the Illegal Market and Released from Hainan Island, People's Republic of China.
- 36 SP Kolinski, J Cruce, DM Parker, KP Frutchey, GH Balazs, R Clarke. In Review. Migrations and Conservation Implications of Post-Nesting Green Turtles from Gielop Island, Ulithi Atoll, Federated States of Micronesia.
- 37 G Balazs, D Parker, J Gorman. In Prep. Settling down in Hawaii: Evidence for successful life in the wild by captive-bred green turtles released from the Maui Ocean Center
- 38 DM Parker, E Kabua, K Frutchey, M Langidrik, K Boktok and GH Balazs. In Prep. Movement and distribution of post-nesting green turtles from Erikub Atoll, Republic of the Marshall Islands: Conservation implications.
- 39 Briscoe, D., JJ Polovina, DM Parker, GH Balazs, L Crowder. In Analyses. Update of Habitat, Movement, etc. N. Pacific
- 40 Christiansen, F., R Farman, JJ Polovina, DM Parker, GH Balazs, G Hays. In Analyses. Hot Spot, Movement, Distribution. S Pacific
- 41 T Saito, M Kurita, H Okamoto, I Uchida, D Parker, G Balazs. In Prep. Tracking of Male Loggerhead Turtle Migrations around Southwestern Japan via Satellite Telemetry

ID Code	Year Deployed	PTT Type	Area Deployed	Tag Status	Tags Deployed by	Species
40579	2009	ST-24	Japan - Nearshore	Deployed - Stopped	STAJ (Kamezaki)	CC
50156	2009	SPOT5T	Japan - Nearshore	Deployed - Stopped	STAJ (Kamezaki)	CC
88060	2009	SPOT5T	Japan - Nearshore	Deployed - Stopped	STAJ (Kamezaki)	CC
29066	2009	ST-24	Japan - Nearshore	Deployed - Stopped	STAJ (Kamezaki)	CC
40471	2009	ST-24	Japan - Nearshore	Deployed - Stopped	STAJ (Kamezaki)	CC
52696	2009	ST-24	Japan - Nearshore	Deployed - Stopped	STAJ (Kamezaki)	CC
52698	2009	ST-24	Japan - Nearshore	Deployed - Stopped	STAJ (Kamezaki)	CC
22979	2009	ST-24	Japan - Nearshore	Deployed - Stopped	STAJ (Kamezaki)	CC
23542	2009	ST-24	Japan - Nearshore	Deployed - Stopped	STAJ (Kamezaki)	CC
40475	2009	ST-24	Japan - Nearshore	Deployed - Stopped	STAJ (Kamezaki)	CC
52693	2009	ST-24	Japan - Nearshore	Deployed - Stopped	STAJ (Kamezaki)	CC
23002	2009	ST-24	Japan - Nearshore	Deployed - Stopped	STAJ (Kamezaki)	CC
22535	2009	ST-24	Japan - Nearshore	Deployed - Stopped	STAJ (Kamezaki)	CC
40476	2009	ST-24	Japan - Nearshore	Deployed - Stopped	STAJ (Kamezaki)	CC
22168	2002	ST-18	Japan - Nearshore	Deployed - Stopped	STAJ (Kamezaki)	CC
29067	2004	ST-18	Japan - Nearshore	Deployed - Stopped	STAJ (Kamezaki)	CC
50139	2004	ST-20	Japan - Nearshore	Deployed - Stopped	STAJ (Kamezaki)	CC

23538	2004	ST-18	Japan - Nearshore	Deployed - Stopped	STAJ (Kamezaki)	CC
22270	2005	ST-18	Japan - Nearshore	Deployed - Stopped	STAJ (Kamezaki)	CC
23001	2005	ST-18	Japan - Nearshore	Deployed - Stopped	STAJ (Kamezaki)	CC
53756	2006	ST-20	Japan - Nearshore	Deployed - Stopped	STAJ (Kamezaki)	CC
53758	2009	ST-20	Japan - Nearshore	Deployed - Stopped	STAJ (Kamezaki)	CC
71914	2009	TAM-2619	Japan - Nearshore	Deployed - Stopped	STAJ (Kamezaki)	CC
71915	2009	TAM-2619	Japan - Nearshore	Deployed - Stopped	STAJ (Kamezaki)	CC
71921	2009	TAM-2619	Japan - Nearshore	Deployed - Stopped	STAJ (Kamezaki)	CC
41788	2009	TAM-2619	Japan - Nearshore	Deployed - Stopped	STAJ (Kamezaki)	CC
71912	2009	TAM-2619	Japan - Nearshore	Deployed - Stopped	STAJ (Kamezaki)	CC
88067	2009	SPOT5	Japan - Nearshore	Deployed - Stopped	STAJ (Kamezaki)	CM
71913	2009	TAM-2619	Japan - Nearshore	Deployed - Stopped	STAJ (Kamezaki)	CC
71916	2009	TAM-2619	Japan - Nearshore	Deployed - Stopped	STAJ (Kamezaki)	CC
7299	2003	ST-18	Japan - Nearshore	Deployed - Stopped	STAJ (Kamezaki)	CC
19595	2009	ST-24	Japan - Nearshore	Deployed - Stopped	STAJ (Kamezaki)	CC
50156	2009	SPOT5T	Japan - Nearshore	Deployed - Stopped	STAJ (Kamezaki)	CC
19608	2003	ST-18	Japan - Nearshore	Deployed - Stopped	STAJ (Kamezaki)	CC
71920	2009	TAM-2619	Japan - Nearshore	Deployed - Stopped	STAJ (Kamezaki)	CC

71922	2009	TAM-2619	Japan - Nearshore	Deployed - Stopped	STAJ (Kamezaki)	CC
71923	2009	TAM-2619	Japan - Nearshore	Deployed - Stopped	STAJ (Kamezaki)	CC
53753	2006	ST-20	Japan - Nearshore	Deployed - Stopped	STAJ (Kamezaki)	CC
53754	2006	ST-20	Japan - Nearshore	Deployed - Stopped	STAJ (Kamezaki)	CM
24193*	2007	ST-24	Japan - Nearshore	Deployed - Stopped	STAJ (Kamezaki)	CC
40470*	2007	ST-24	Japan - Nearshore	Deployed - Stopped	STAJ (Kamezaki)	CC
42712*	2007	SPLASH	Japan - Nearshore	Deployed - Stopped	STAJ (Kamezaki)	CC
42713*	2007	SPLASH	Japan - Nearshore	Deployed - Stopped	STAJ (Kamezaki)	CC
23537	2004	ST-18	Japan - Nearshore	Deployed - Stopped	STAJ (Kamezaki)	CM
57147*	2009	SPOT5	Japan - Nearshore	Deployed - Stopped	STAJ (Kamezaki)	CC
88061*	2009	SPOT5T	Japan - Nearshore	Deployed - Stopped	STAJ (Kamezaki)	CC
52694	2009	ST-24	Japan - Postnesting	Deployed - Stopped	STAJ (Kamezaki)	CC
8552	2004	ST-14	Japan - Postnesting	Deployed - Stopped	STAJ (Kamezaki)	CC
4807	2004	ST-14	Japan - Postnesting	Deployed - Stopped	STAJ (Kamezaki)	CC
4805	2004	ST-14	Japan - Postnesting	Deployed - Stopped	STAJ (Kamezaki)	CC
23069	2007	ST-24	Japan - Nearshore	Deployed - Stopped	ELNA - OMC	EI
25315	2007	ST-24	Japan - Nearshore	Deployed - Stopped	ELNA - OMC	EI
41457	2007	ST-20	Japan - Nearshore	Deployed - Stopped	ELNA - OMC	CM
53757	2005	ST-20	Japan - Nearshore	Deployed - Stopped	STAJ (Kamezaki)	CC
4801	2009	ST-24	Japan - Nearshore	Deployed - Stopped	STAJ (Kamezaki)	CC

22980	2004	ST-18	Japan - Nearshore	Deployed - Stopped	STAJ (Kamezaki)	CM
23044	2009	ST-24	Japan - Nearshore	Deployed - Stopped	STAJ (Kamezaki)	CC
4802	2004	ST-14	Japan - Nearshore	Deployed - Stopped	STAJ (Kamezaki)	CC
50137	2004	ST-24	Japan - Nearshore	Deployed - Stopped	NOAA - PNPA (Uchida)	CC
23569	2012	TAM-4510	Japan - Nearshore	Deployed - Stopped	NOAA - PNPA (Uchida)	CC
53752	2005	ST-20	Japan - Nearshore	Deployed - Stopped	NOAA - PNPA (Uchida)	CC
53749	2005	ST-20	Japan - Nearshore	Deployed - Stopped	NOAA - PNPA (Uchida)	CC
53755	2005	ST-20	Japan - Nearshore	Deployed - Stopped	NOAA - PNPA (Uchida)	CC
53748	2011	TAM-2639	Japan - Nearshore	Deployed - Stopped	NOAA - PNPA (Uchida)	EI
53766	2011	TAM-2639	Japan - Nearshore	Deployed - Stopped	NOAA - PNPA (Uchida)	EI

Deployment location

Publications

Japan, Hiwasa 33.607N 134.567E	Kamezaki		
Japan, Hiwasa 33.607N 134.567E	Kamezaki		
Japan, Hiwasa 33.607N 134.567E	Kamezaki		
Japan, Tanegashima	Kamezaki		
Japan, Tanegashima	Kamezaki		
Japan, Tanegashima	Kamezaki		
Japan, Tanegashima	Kamezaki		
Japan, Tanegashima	Kamezaki		
Japan, Tanegashima	Kamezaki		
Japan, Tanegashima	Kamezaki		
Japan, Tanegashima	Kamezaki		
Japan, Tanegashima	Kamezaki		
Japan, Tanegashima	Kamezaki		
Japan, Tanegashima	Kamezaki		
Japan, Tanegashima	Kamezaki		
Japan, Tanegashima Muroto Cape 33.262N 134.185E	Kamezaki Kamezaki		
Muroto Cape 33.265N 134.181E	5	Kamezaki	
Muroto Cape 33.265N 134.181E	5	Kamezaki	
Muroto Cape 33.265N 134.181E	5	Kamezaki	

Muroto Cape 33.265N 134.181E	5	Kamezaki
Muroto Cape 33.265N 134.181E	5	Kamezaki
Muroto Cape 33.265N 134.181E	5	Kamezaki
Muroto Cape 33.265N 134.181E	5	Kamezaki
Muroto Cape 33.265N 134.181E	5	Kamezaki
Muroto Cape 33.265N 134.181E		Kamezaki
Muroto Cape 33.265N 134.181E		Kamezaki
Muroto Cape 33.265N 134.181E		Kamezaki
Muroto Cape 33.265N 134.181E		Kamezaki
Muroto Cape 33.265N 134.181E		Kamezaki
Muroto Cape 33.265N 134.181E		Kamezaki
Muroto Cape 33.265N 134.181E	5	Kamezaki
Muroto Cape 33.266N 134.183E	5	Kamezaki
Muroto Cape 33.268N 134.200E	5	Kamezaki
Muroto Cape 33.268N 134.200E	5	Kamezaki
Muroto Cape 33.264N 134.186E	5	Kamezaki
Kobe, Japan		Kamezaki

Kobe, Japan	Kamezaki
Kobe, Japan	Kamezaki
Japan, Nomaike, Kagoshima	Kamezaki
Japan, Nomaike, Kagoshima	Kamezaki
Akabane beach, Japan	Kamezaki
Akabane beach, Japan	Kamezaki
Akabane beach, Japan	Kamezaki
Akabane beach, Japan	Kamezaki
Nomaike, Kagoshima Pref., Japan	Kamezaki
Japan, Takaoka Port 33.264N 134.203E	Kamezaki
Japan, Takaoka Port 33.264N 134.203E	Kamezaki
Minabe-Senri Beach, Minabe, Wakayama prefecture 33.771N 135.296E	Kamezaki
Wanjo Beach, Okinoerabujima Is, Japan	Kamezaki
Fukiage Beach, Kagoshima Pref. Japan	Kamezaki
Fukiage Beach, Kagoshima Pref. Japan	Kamezaki
Ogasawara Japan	ELNA data
Ogasawara Japan	ELNA data
Chichi-Jima Beach Ogasawara Japan	ELNA data
Habu Point , Awaji Is. 34.199N 134.798E	Kamezaki
Japan Takaoka Port	Kamezaki

Japan, Moto Beach	Kamezaki
Japan, Takaoka Port	Kamezaki
Sagara Beach, Shizuoka Pref., Japan	
34.680 N 138.196E	Kamezaki
Shodoshima, Kagawa Pref.	
34.474N 134.144E	<u>5</u>
Goto archipelago, Nagasaki Prefecture	
32.2833N 128.9667E	<u>5</u>
Kataura Fishery Port	
31.471N 130.155E	<u>41</u>
Kataura Fishery Port	
31.471N 130.155E	<u>41</u>
Kataura Fishery Port	
31.471N 130.155E	<u>41</u>
Kuroshima Island, Yaeyama arch.	
24.2497N 123.9959E	Uchida
Kuroshima Island, Yaeyama arch.	
24.2497N 123.9959E	Uchida

ID Code	Year Deployed	PTT Type	Area Deployed	Tag Status	Tags Deployed by	Species
4802	1992	ST-3	Hawaii - Post-nesting	Deployed - Stopped	NOAA TRP	CM
4800	1992	ST-3	Hawaii - Post-nesting	Deployed - Stopped	NOAA TRP	CM
4801	1992	ST-3	Hawaii - Post-nesting	Deployed - Stopped	NOAA TRP	CM
4804	1993	ST-3	Hawaii - Post-nesting	Deployed - Stopped	NOAA TRP	CM
4803	1993	ST-3	Hawaii - Post-nesting	Deployed - Stopped	NOAA TRP	CM
22125	1995	ST-3	Hawaii - Post-nesting	Deployed - Stopped	NOAA TRP	CM
22133	1995	ST-3	Hawaii - Post-nesting	Deployed - Stopped	NOAA TRP	CM
22132	1995	ST-3	Hawaii - Post-nesting	Deployed - Stopped	NOAA TRP	CM
24195	1997	ST-14	Hawaii - Post-nesting	Deployed - Stopped	NOAA TRP	CM
24196	1997	ST-14	Hawaii - Post-nesting	Deployed - Stopped	NOAA TRP	CM
24197	1997	ST-14	Hawaii - Post-nesting	Deployed - Stopped	NOAA TRP	CM
24198	1997	ST-14	Hawaii - Post-nesting	Deployed - Stopped	NOAA TRP	CM
24192	1998	ST-14	Hawaii - Post-nesting	Deployed - Stopped	NOAA TRP	CM
25694	1998	ST-14	Hawaii - Post-nesting	Deployed - Stopped	NOAA TRP	CM
4800	1998	ST-14	Hawaii - Post-nesting	Deployed - Stopped	NOAA TRP	CM
24194	1998	ST-14	Hawaii - Post-nesting	Deployed - Stopped	NOAA TRP	CM
52699	2009	ST-24	Hawaii - Nearshore	Deployed - Stopped	NOAA TRP	CM

24179	1996	ST-10	Hawaii - Juvenile Movement	Deployed - Stopped	NOAA TRP	CM
23081	2008	ST-24	Hawaii - Nearshore	Deployed - Stopped	NOAA TRP	CM
71918	2010	TAM-2619	Hawaii - Nearshore	Deployed - Stopped	NOAA TRP	CM
50144	2006	SPOT5	Hawaii - Juvenile Movement	Deployed - Stopped	NOAA - TRP	CM
68334	2006	SPOT5	Hawaii - Juvenile Movement	Deployed - Stopped	NOAA - TRP	CM
68335	2006	SPOT5	Hawaii - Juvenile Movement	Deployed - Stopped	NOAA - TRP	CM
68330	2006	SPOT5	Hawaii - Juvenile Movement	Deployed - Stopped	NOAA - TRP	CM
68335	2009	SPOT5	Hawaii - Juvenile Movement	Deployed - Stopped	NOAA - TRP	CM
88058	2009	SPOT5	Hawaii - Juvenile Movement	Deployed - Stopped	NOAA - TRP	CM
41315	2010	SPOT5	Hawaii - Juvenile Movement	Deployed - Stopped	NOAA - TRP	CM
50144	2014	TAM-2639	Hawaii - Adult Movement	Deployed - Stopped	NOAA - TRP	CM
71921	2014	TAM-2639	Hawaii - Adult Movement	Deployed - Stopped	NOAA - TRP	CM
71919	2011	SPOT5	Hawaii - Adult Movement	Deployed - Stopped	NOAA - TRP	CM
24185	2010	ST-24	Hawaii - Adult Movement	Deployed - Stopped	NOAA - TRP	CM
4809	2002	ST-14	Hawaii - Post-nesting	Deployed - Stopped	NOAA - TRP	CM
24193	2006	ST-24	Hawaii - Adult Movement	Deployed - Stopped	NOAA - TRP	CM
23569	2006	ST-24	Hawaii - Adult Movement	Deployed - Stopped	NOAA - TRP	CM

19603	2007	ST-24	Hawaii - Adult Movement	Deployed - Stopped	NOAA - TRP	CM
22535	2007	ST-24	Hawaii - Adult Movement	Deployed - Stopped	NOAA - TRP	CM
29066	2007	ST-24	Hawaii - Adult Movement	Deployed - Stopped	NOAA - TRP	CM
23044	2008	ST-24	Hawaii - Adult Movement	Deployed - Stopped	NOAA - TRP	CM
23081	2008	ST-24	Hawaii - Adult Movement	Deployed - Stopped	NOAA - TRP	CM
23513	2008	ST-24	Hawaii - Adult Movement	Deployed - Stopped	NOAA - TRP	CM
50154	2009	SPOT5	Hawaii - Adult Movement	Deployed - Stopped	NOAA - TRP	CM
42715	2009	SPOT5	Hawaii - Adult Movement	Deployed - Stopped	NOAA - TRP	CM
42717	2009	SPOT5	Hawaii - Adult Movement	Deployed - Stopped	NOAA - TRP	CM
71917	2010	TAM-2619	Hawaii - Adult Movement	Deployed - Stopped	NOAA - TRP	CM
71918	2010	TAM-2619	Hawaii - Adult Movement	Deployed - Stopped	NOAA - TRP	CM
53749	2012	TAM-2639	Hawaii - Adult Movement	Deployed - Stopped	NOAA - TRP	CM
23474	2012	TAM-4410	Hawaii - Adult Movement	Deployed - Stopped	NOAA - TRP	CM
53764	2011	TAM-2639	Hawaii - Juvenile Movement	Deployed - Stopped	NOAA - TRP	CM
88069	2010	SPOT5	Hawaii - Juvenile Movement	Deployed - Stopped	NOAA - TRP	CM
22534	2003	ST-19	Hawaii - Juvenile Movement	Deployed - Stopped	NOAA - TRP	CM
22270	2002	ST-18	Hawaii - Juvenile Movement	Deployed - Stopped	NOAA - TRP	CM

23459	2003	SPOT3	Hawaii - Juvenile Movement	Deployed - Stopped	NOAA - TRP	CM
25312	2003	ST-19	Hawaii - Juvenile Movement	Deployed - Stopped	NOAA - TRP	CM
25314	2003	ST-19	Hawaii - Juvenile Movement	Deployed - Stopped	NOAA - TRP	CM
22208	2007	SPOT5	Hawaii - Juvenile Movement	Deployed - Stopped	NOAA - TRP	CM
23538	2007	SPOT5	Hawaii - Juvenile Movement	Deployed - Stopped	NOAA - TRP	CM
50146	2007	SPOT5	Hawaii - Juvenile Movement	Deployed - Stopped	NOAA - TRP	CM
50154	2007	SPOT5	Hawaii - Juvenile Movement	Deployed - Stopped	NOAA - TRP	CM
57150	2007	SPOT5	Hawaii - Juvenile Movement	Deployed - Stopped	NOAA - TRP	CM
71919	2007	SPOT5	Hawaii - Juvenile Movement	Deployed - Stopped	NOAA - TRP	CM
23474	2008	ST-24	Hawaii - Juvenile Movement	Deployed - Stopped	NOAA - TRP	CM
40469	2008	ST-24	Hawaii - Juvenile Movement	Deployed - Stopped	NOAA - TRP	CM
40477	2008	ST-24	Hawaii - Juvenile Movement	Deployed - Stopped	NOAA - TRP	CM
50153	2008	SPOT5	Hawaii - Juvenile Movement	Deployed - Stopped	NOAA - TRP	CM
24185	2002	ST-18	Hawaii - Juvenile Movement	Deployed - Stopped	NOAA - TRP	CM
24186	2002	ST-18	Hawaii - Juvenile Movement	Deployed - Stopped	NOAA - TRP	CM
23176	2003	SPOT3	Hawaii - Juvenile Movement	Deployed - Stopped	NOAA - TRP	CM
23177	2003	SPOT3	Hawaii - Juvenile Movement	Deployed - Stopped	NOAA - TRP	CM

23542	2003	ST-18	Hawaii - Juvenile Movement	Deployed - Stopped	NOAA - TRP	CM
50152	2009	SPOT5	Hawaii - Juvenile Movement	Deployed - Stopped	NOAA - TRP	CM
50157	2009	SPOT5	Hawaii - Juvenile Movement	Deployed - Stopped	NOAA - TRP	CM
57150	2009	SPOT5	Hawaii - Juvenile Movement	Deployed - Stopped	NOAA - TRP	CM
71908	2007	SPOT5	Hawaii - Juvenile Movement	Deployed - Stopped	NOAA - TRP	CM
71910	2007	SPOT5	Hawaii - Juvenile Movement	Deployed - Stopped	NOAA - TRP	CM
52702	2005	ST-24	Hawaii - Juvenile Movement	Deployed - Stopped	NOAA - TRP	CM
19603	2003	ST-19	Hawaii - Juvenile Movement	Deployed - Stopped	NOAA - TRP	CM
22279	2004	ST-24	Hawaii - Juvenile Movement	Deployed - Stopped	NOAA - TRP	CM
23537	2006	ST-24	Hawaii - Juvenile Movement	Deployed - Stopped	NOAA - TRP	CM
50139	2006	ST-24	Hawaii - Juvenile Movement	Deployed - Stopped	NOAA - TRP	CM
22979	2004	ST-18	Hawaii - Post-captivity	Deployed - Stopped	NOAA - TRP	CM
23002	2004	ST-18	Hawaii - Post-captivity	Deployed - Stopped	NOAA - TRP	CM
24194	2004	ST-14	Hawaii - Post-captivity	Deployed - Stopped	NOAA - TRP	CM
22151	2002	ST-18	Hawaii - movement	Deployed - Stopped	NOAA - TRP	CM
23069	2009	ST-24	Hawaii - movement	Deployed - Stopped	NOAA - TRP	CM
22126	1995	ST-3	Hawaii - Post-nesting	Deployed - Stopped	NOAA TRP	EI
22134	1995	ST-3	Hawaii - Post-nesting	Deployed - Stopped	NOAA TRP	EI

25695	1996	ST-14	Hawaii - Post-nesting	Deployed - Stopped	NOAA TRP	EI
24191	1996	ST-14	Hawaii - Post-nesting	Deployed - Stopped	NOAA TRP	EI
4802	1997	ST-14	Hawaii - Post-nesting	Deployed - Stopped	NOAA TRP	EI
53751	2005	ST-20	Hawaii - Post-nesting	Deployed - Stopped	NOAA TRP	EI
19591	2004	ST-14	Hawaii - Post-nesting	Deployed - Stopped	NOAA TRP	EI
4801	1998	ST-14	Hawaii - Post-nesting	Deployed - Stopped	NOAA TRP	EI
25692	1999	ST-14	Hawaii - Post-nesting	Deployed - Stopped	NOAA TRP	EI
71908	2011	TMG-4410	Hawaii - Post-nesting	Deployed - Stopped	NOAA TRP	EI
50157	2007	ST-20P	Hawaii - Post-nesting	Deployed - Stopped	Shannon	EI
50159	2008	ST-20P	Hawaii - Post-nesting	Deployed - Stopped	Shannon	EI
50156	2007	ST-20P	Hawaii - Post-nesting	Deployed - Stopped	Shannon	EI

Deployment location

Publications

East, FFS - N	30	29
---------------	--------------------	--------------------

East, FFS - N	30	29
---------------	--------------------	--------------------

East, FFS - N	30	29
---------------	--------------------	--------------------

East, FFS - N	30	29
---------------	--------------------	--------------------

East, FFS - N	30	29
---------------	--------------------	--------------------

East, FFS - B	22	
---------------	--------------------	--

East, FFS - B	22	
---------------	--------------------	--

East, FFS - N	22	
---------------	--------------------	--

East, FFS - N	26	
---------------	--------------------	--

East, FFS - N	26	
---------------	--------------------	--

East, FFS - N	26	
---------------	--------------------	--

East, FFS - N	26	
---------------	--------------------	--

East, FFS - N	Balazs et al. In Prep	
---------------	--------------------------	--

East, FFS - N	Balazs et al. In Prep	
---------------	--------------------------	--

East, FFS - N	Balazs et al. In Prep	
---------------	--------------------------	--

Tern, FFS - N	Balazs et al. In Prep	
---------------	--------------------------	--

Kaneohe Bay, Oahu

David
Clarke/Ray
Clarke Study
David
Clarke/Ray
Clarke Study

Haleiwa, Anahulu River

Haleiwa, Anahulu River

10 Mi N of Na Pali Coast
22.40N 159.54W

10 Mi N of Na Pali Coast
22.40N 159.54W

10 Mi N of Na Pali Coast
22.40N 159.54W

10 Mi N off Na Pali Coast
22.40N 159.54W

4 mi off of Honokohau,
HI 19.6479 N
156.08734 W

4 mi off of Honokohau,
HI 19.6479 N
156.08734 W

5.2 miles WNW from
Puako, Big Island
20.009N 155.904W

Audrey's Cove (Jocko's)
21.63N 158.08W

Audrey's Cove (Jocko's)
21.63N 158.08W

Kawaiui Beach Park
21.2788N 15.7448W

Kiholo Lagoon, Hawaii

Lahaina, Maui
20.867N 156.675W

Laniakea, Oahu
21.63N 158.07W

Laniakea, Oahu
21.63N 158.07W

Laniakea, Oahu
21.63N 158.07W

Laniakea, Oahu
21.63N 158.07W

Laniakea, Oahu
21.63N 158.07W

Laniakea, Oahu
21.63N 158.07W

Laniakea, Oahu
21.63N 158.07W

Laniakea, Oahu
21.63N 158.07W

Laniakea, Oahu
21.63N 158.07W

Laniakea, Oahu
21.63N 158.07W

Laniakea, Oahu
21.63N 158.07W

Laniakea, Oahu
21.63N 158.07W

Laniakea, Oahu
21.63N 158.07W

Laniakea, Oahu
21.63N 158.07W

Laniakea, Oahu
21.63N 158.07W

Makapu'u Beach, SLP,
Oahu

Maui off-shore
20.75N 156.70W

Mauna Lani, Big Is
20.029N 155.957W

Mauna Lani, Big Is
20.029N 155.957W

Mauna Lani, Big Is
20.029N 155.957W

Mauna Lani, Big Is
20.029N 155.957W

Mauna Lani, Big Is
20.029N 155.957W

NCL release
22.278N 159.812W

NCL release
22.278N 159.812W

NCL release
22.278N 159.812W

NCL release
22.278N 159.812W

NCL release
22.278N 159.812W

NCL release
22.278N 159.812W

NCL release
22.278N 159.812W

NCL release
22.278N 159.812W

NCL release
22.278N 159.812W

NCL release
22.278N 159.812W

Oahu via F/V Keanu
21.658N 157.524W

Oahu via F/V Keanu
21.658N 157.524W

Oahu via USCG
21.108N 157.963W

Oahu via USCG
21.108N 157.963W

Oahu via USCG
21.108N 157.963W

Oscar E. Sette release
22.371 N 161.091W

Oscar E. Sette release
22.371 N 161.091W

Oscar E. Sette release
22.371 N 161.091W

Sea Life Park

Sea Life Park

SLP - Shark Cove,
Makapu'u , Oahu

7 mi off shore S. Maui,
20.486 N 156.265 W [37](#)

Ahihi Bay, Maui
20.590N 156.420W [37](#)

Puu o Lai, Ahihi Maui
20.640N 156.452W [37](#)

Puu o Lai, Ahihi Maui
20.640N 156.452W [37](#)

SLP Hatched,
Brookfield Zoo Raised
SLP Hatched,
Brookfield Zoo Raised

SLP Minnesota Raised

Puako, Big Island
19.974N 155.832W

Nohonani, Honokowai,
Maui

Kamehame, Hawaii [10](#)

Kamehame, Hawaii [10](#)

Kamehame, Hawaii [10](#)

Kamehame, Hawaii [10](#)

Kealia, Maui [10](#)

Kealia, Maui [10](#)

Makena, Maui [10](#)

Waiohuli, Maui [10](#)

Waohuli Beach, Kealia
Maui [10](#)

Oneloa Beach Park
20.6298N 156.4447W [34](#)

Kamehame, Hawaii
Shannon
Grahame
MS Thesis.

Kamehame, Hawaii
Shannon
Grahame
MS Thesis.

Pohue, Hawaii
Shannon
Grahame
MS Thesis.

ID Code	Year Deployed	PTT Type	Area Deployed	Tag Status	Tags Deployed by	Species
53744	2011	TAM-2639	China - Movement	Deployed - Stopped	NOAA - Dr. Xia; Connie Ng	CM
65417	2013	TAM-2639	China - Movement	Deployed - Stopped	NOAA - Dr. Xia; Connie Ng	CM
53750	2012	TAM-2639	China - Movement	Deployed - Stopped	NOAA - Frederick Yeh	CM
53747	2012	TAM-2639	China - Movement	Deployed - Stopped	NOAA - Frederick Yeh	CM
88057	2013	TAM-2639	China - Movement	Deployed - Stopped	NOAA - Yaru Cai	CM
52699	2012	TAM-2639	China - Movement	Deployed - Stopped	NOAA - Yamin Wang	CC
50141	2012	TAM-2639	China - Movement	Deployed - Stopped	NOAA - Yamin Wang	CM
50149	2012	TAM-2639	China - Movement	Deployed - Stopped	NOAA - Yamin Wang	CM
52696	2012	TAM-2639	China - Movement	Deployed - Stopped	NOAA - Yamin Wang	CM
52698	2012	TAM-2639	China - Movement	Deployed - Stopped	NOAA - Yamin Wang	CM
71913	2012	TAM-2639	China - Movement	Deployed - Stopped	NOAA - Yamin Wang	CM
53757	2012	TAM-2639	China - Movement	Deployed - Stopped	NOAA-Director Gu - Connie Ng - Zhang	CM
68329	2012	TAM-2639	China - Movement	Deployed - Stopped	NMMBA Yaru Cai - Dr Li	CM
65420	2013	TAM-2639	China - Movement	Deployed - Stopped	NMMBA Yaru Cai - Dr Li	LO
50151	2014	TAM-2639	China - Movement	Deployed - Stopped	City University - HK - Connie Ng	CM
53767	2013	TAM-2639	China - Movement	Deployed - Stopped	City University - HK - Connie Ng	CM
50145	2013	TAM-2639	China - Movement	Deployed - Stopped	NMMBA Yaru Cai - Dr Li	CM
88069	2013	TAM-2639	China - Movement	Deployed - Stopped	Yaru Cai - Connie	CM
88057	2013	TAM-2639	China - Movement	Deployed - Stopped	Yaru Cai - Connie	CM
40702	2014	TAM-2639	China - Movement	Deployed - Stopped	Taiwan - Dr. LI - NMMBA - for CUHK	CM

71914	2014	TAM-2639	China - Movement	Deployed - Stopped	Taiwan - Dr. LI - NMMBA - for CUHK	CM
41788	2014	TAM-2639	China - Movement	Deployed - Transmitting	Taiwan - Dr. LI - NMMBA - for CUHK	CM
50138	2013	TAM-2639	China - Movement	Deployed - Transmitting	NMMBA Yaru Cai - Dr Li	EI
53748	2013	TAM-2639	China - Movement	Deployed - Transmitting	NMMBA Yaru Cai - Dr Li	CM
40605		TAM-2639	China - Movement	In Field	City University - HK - Connie Ng	
50136		TAM-2639	China - Movement	In Field	City University - HK - Connie Ng	
57148		TAM-2639	China - Movement	In Field	City University - HK - Connie Ng	
65416		TAM-2639	China - Movement	In Field	City University - HK - Connie Ng	
65422		TAM-2639	China - Movement	In Field	City University - HK - Connie Ng	
71912		TAM-2639	China - Movement	In Field	City University - HK - Connie Ng	
71918		TAM-2639	China - Movement	In Field	City University - HK - Connie Ng	
65415		TAM-2639	China - Movement	In Field	Gangkou, CityUniHK - Director Gu	
50143		TAM-2639	China - Movement	In Field	Taiwan - Dr. LI - NMMBA - for CUHK	
53770		TAM-2639	China - Movement	In Field	Taiwan - Dr. LI - NMMBA - for CUHK	
71905		TAM-2639	China - Movement	In Field	Taiwan - Dr. LI - NMMBA - for CUHK	

4806	2002	ST-14	China - Post-nesting	Deployed - Stopped	NOAA - NTOU - Cheng&Cai	CM
19607	2002	ST-10	China - Post-nesting	Deployed - Stopped	NOAA - NTOU - Cheng&Cai	CM
42717	2007	SPLASH	China - Post-nesting	Deployed - Stopped	NOAA - NTOU - Cheng&Cai	CM

42715	2007	SPLASH	China - Post-nesting	Deployed - Stopped	NOAA - NTOU - Cheng&Cai	CM
42711	2007	SPLASH	China - Post-nesting	Deployed - Stopped	NOAA - NTOU - Cheng&Cai	CM
50134	2004	ST-24	China - Post-nesting	Deployed - Stopped	NOAA - NTOU - Cheng&Cai	CM
25360	2002	ST-18	Taiwan - Wild - Fishery Bycatch & Release	Deployed - Stopped	NOAA - NTOU - Cheng&Cai	CC
29066	2003	ST-18	Taiwan - Wild - Fishery Bycatch & Release	Deployed - Stopped	NOAA - NTOU - Cheng&Cai	CC
23513	2004	ST-18	Taiwan - Wild - Fishery Bycatch & Release	Deployed - Stopped	NOAA - NTOU - Cheng&Cai	CC
22981	2004	ST-18	Taiwan - Wild - Fishery Bycatch & Release	Deployed - Stopped	NOAA - NTOU - Cheng&Cai	CC
23559	2004	ST-18	Taiwan - Wild - Fishery Bycatch & Release	Deployed - Stopped	NOAA - NTOU - Cheng&Cai	CC
50144	2005	ST-20	Taiwan - Wild - Fishery Bycatch & Release	Deployed - Stopped	NOAA - NTOU - Cheng&Cai	CC
53758	2005	ST-20	Taiwan - Wild - Fishery Bycatch & Release	Deployed - Stopped	NOAA - NTOU - Cheng&Cai	CC
53747	2005	ST-20	Taiwan - Wild - Fishery Bycatch & Release	Deployed - Stopped	NOAA - NTOU - Cheng&Cai	CC
53750	2005	ST-20	Taiwan - Wild - Fishery Bycatch & Release	Deployed - Stopped	NOAA - NTOU - Cheng&Cai	CC
53746	2005	ST-20	Taiwan - Wild - Fishery Bycatch & Release	Deployed - Stopped	NOAA - NTOU - Cheng&Cai	CC
50145	2005	ST-20	Taiwan - Wild - Fishery Bycatch & Release	Deployed - Stopped	NOAA - NTOU - Cheng&Cai	CC
53743	2005	ST-20	Taiwan - Wild - Fishery Bycatch & Release	Deployed - Stopped	NOAA - NTOU - Cheng&Cai	CC
53745	2005	ST-20	Taiwan - Wild - Fishery Bycatch & Release	Deployed - Stopped	NOAA - NTOU - Cheng&Cai	CC

53748	2005	ST-20	Taiwan - Wild - Fishery Bycatch & Release	Deployed - Stopped	NOAA - NTOU - Cheng&Cai	CC
53770	2006	SPLASH	Taiwan - Wild - Fishery Bycatch & Release	Deployed - Stopped	NOAA - NTOU - Cheng&Cai	CC
53771	2006	SPLASH	Taiwan - Wild - Fishery Bycatch & Release	Deployed - Stopped	NOAA - NTOU - Cheng&Cai	CC
53769	2006	SPLASH	Taiwan - Wild - Fishery Bycatch & Release	Deployed - Stopped	NOAA - NTOU - Cheng&Cai	CC
53768	2006	SPLASH	Taiwan - Wild - Fishery Bycatch & Release	Deployed - Stopped	NOAA - NTOU - Cheng&Cai	CC
53772	2006	SPLASH	Taiwan - Wild - Fishery Bycatch & Release	Deployed - Stopped	NOAA - NTOU - Cheng&Cai	CC
41315	2006	ST-20	Taiwan - Wild - Fishery Bycatch & Release	Deployed - Stopped	NOAA - NTOU - Cheng&Cai	CC
67469	2007	ST-20	Taiwan - Wild - Fishery Bycatch & Release	Deployed - Stopped	NOAA - NTOU - Cheng&Cai	CC
41423	2007	ST-20	Taiwan - Wild - Fishery Bycatch & Release	Deployed - Stopped	NOAA - NTOU - Cheng&Cai	CC
40473	2007	ST-24	Taiwan - Wild - Fishery Bycatch & Release	Deployed - Stopped	NOAA - NTOU - Cheng&Cai	CC
41788	2008	ST-20	Taiwan - Wild - Fishery Bycatch & Release	Deployed - Stopped	NOAA - NTOU - Cheng&Cai	CC
41789	2008	ST-20	Taiwan - Wild - Fishery Bycatch & Release	Deployed - Stopped	NOAA - NTOU - Cheng&Cai	CC
42714	2008	SPLASH	Taiwan - Wild - Fishery Bycatch & Release	Deployed - Stopped	NOAA - NTOU - Cheng&Cai	CC
23513	2008	ST-24	Taiwan - Wild - Fishery Bycatch & Release	Deployed - Stopped	NOAA - NTOU - Cheng&Cai	CC
40470	2008	ST-24	Taiwan - Wild - Fishery Bycatch & Release	Deployed - Stopped	NOAA - NTOU - Cheng&Cai	CC
68330	2009	TAM-2619	Taiwan - Wild - Fishery Bycatch & Release	Deployed - Stopped	NOAA - NTOU - Cheng&Cai	CC
53767	2011	TAM-2639	Taiwan - Wild - Fishery Bycatch & Release	Deployed - Stopped	NOAA - NTOU - Cheng&Cai	CC

53752	2011	TAM-2639	Taiwan - Wild - Fishery Bycatch & Release	Deployed - Stopped	NOAA - NTOU - Cheng&Cai	CC
50137	2011	TAM-2639	Taiwan - Wild - Fishery Bycatch & Release	Deployed - Stopped	NOAA - NTOU - Cheng&Cai	CC
19606	2003	ST-18	Taiwan - Wild - Fishery Bycatch & Release	Deployed - Stopped	NOAA - NTOU - Cheng&Cai	CC
5152	2003	ST-18	Taiwan - Wild - Fishery Bycatch & Release	Deployed - Stopped	NOAA - NTOU - Cheng&Cai	CC
19597	2003	ST-18	Taiwan - Wild - Fishery Bycatch & Release	Deployed - Stopped	NOAA - NTOU - Cheng&Cai	CC
19599	2004	ST-18	Taiwan - Wild - Fishery Bycatch & Release	Deployed - Stopped	NOAA - NTOU - Cheng&Cai	CC
23068	2004	ST-18	Taiwan - Wild - Fishery Bycatch & Release	Deployed - Stopped	NOAA - NTOU - Cheng&Cai	CC
19593	2007	ST-14	Taiwan - Wild - Fishery Bycatch & Release	Deployed - Stopped	NOAA - NTOU - Cheng&Cai	CC
4800	2007	ST-14	Taiwan - Wild - Fishery Bycatch & Release	Deployed - Stopped	NOAA - NTOU - Cheng&Cai	CC

40470		TAM-2639	Movement or Postnesting	Storage	Living Marine Resources	
53744		TAM-2639	Movement or Postnesting	Storage	Living Marine Resources	
53747		TAM-2639	Movement or Postnesting	Storage	Living Marine Resources	
53749		TAM-2639	Movement or Postnesting	Storage	Living Marine Resources	
53750		TAM-2639	Movement or Postnesting	Storage	Living Marine Resources	
53752		TAM-2639	Movement or Postnesting	Storage	Living Marine Resources	
53757		TAM-2639	Movement or Postnesting	Storage	Living Marine Resources	
57144		TAM-2639	Movement or Postnesting	Storage	Living Marine Resources	
57147		TAM-2639	Movement or Postnesting	Storage	Living Marine Resources	
57151		TAM-2639	Movement or Postnesting	Storage	Living Marine Resources	
58846		TAM-2639	Movement or Postnesting	Storage	Living Marine Resources	
67469		TAM-2639	Movement or Postnesting	Storage	Living Marine Resources	

71908	TAM-2639	Movement or Postnesting	Storage	Living Marine Resources
71916	TAM-2639	Movement or Postnesting	Storage	Living Marine Resources
71919	TAM-2639	Movement or Postnesting	Storage	Living Marine Resources
42712	TAM-2639	Movement or Postnesting	Storage	Living Marine Resources
50137	TAM-2639	Movement or Postnesting	Storage	Living Marine Resources
52694	TAM-2639	Movement or Postnesting	Storage	Living Marine Resources
53759	TAM-2639	Movement or Postnesting	Storage	Living Marine Resources
53764	TAM-2639	Movement or Postnesting	Storage	Living Marine Resources
53766	TAM-2639	Movement or Postnesting	Storage	Living Marine Resources
65435	TAM-2639	Movement or Postnesting	Storage	Living Marine Resources
88060	TAM-2639	Movement or Postnesting	Storage	Living Marine Resources
52704	TAM-2639	Movement or Postnesting	Storage	Living Marine Resources
65419	TAM-2639	Movement or Postnesting	Storage	Living Marine Resources
65424	TAM-2639	Movement or Postnesting	Storage	Living Marine Resources

Deployment location	Publications
Gangkou Sea Turtle Reserve, China	China collaborators data
Gangkou Sea Turtle Reserve, China	China collaborators data
Hainan, China	China collaborators data
Lingshui, Hainan, China	China collaborators data
Penghu, Taiwan	China collaborators data
Qionghai City, Hainan	China collaborators data
Xishia Islands (Paracel)	China collaborators data
Xishia Islands (Paracel)	China collaborators data
Xishia Islands (Paracel)	China collaborators data
Xishia Islands (Paracel)	China collaborators data
Xishia Islands (Paracel) XunLiao, Oceania Point, China	China collaborators data China collaborators data
Dongsha Island	China collaborators data
Beach 後灣 at NMMBA, Pingtung, Taiwan 22.041N, 120.696E	China collaborators data
Liuqiu, Taiwan	China collaborators data
Liuqiu, Taiwan	China collaborators data
NMMBA, Taiwan	China collaborators data
Penghu, Taiwan	China collaborators data
Penghu, Taiwan	China collaborators data
NMMBA, Taiwan	China collaborators data

NMMBA, Taiwan

China collaborators data

NMMBA Taiwan

China collaborators data

NMMBA, Taiwan

China collaborators data

NMMBA Taiwan

China collaborators data

China collaborators data

China collaborators data

China collaborators data

China collaborators data

China collaborators data

China collaborators data

China collaborators data

China collaborators data

China collaborators data

China collaborators data

China collaborators data

Bing Tou, PengHu

I-Jiunn Cheng/Yaru Cai

Earth Temple Beach,
PengHu Taiwan

I-Jiunn Cheng/Yaru Cai

Lan Yu, Bai-Dai Bch,
Taiwan

I-Jiunn Cheng/Yaru Cai

Lan Yu, Big Bai-Dai Bch
Taiwan

I-Jiunn Cheng/Yaru Cai

Lan Yu, Taiwan

I-Jiunn Cheng/Yaru Cai

Wan-An, Penghu
Taiwan

I-Jiunn Cheng/Yaru Cai

Taiwan
24.813N 121.853E

[7](#)

Taiwan
24.813N 121.853E

[7](#)

Taiwan
24.813N 121.853E

[7](#)

Taiwan
24.813N 121.853E

[7](#)

Taiwan
24.813N 121.853E

[7](#)

Taiwan
24.813N 121.853E

[7](#)

Taiwan
24.813N 121.853E

[7](#)

Taiwan
24.813N 121.853E

[7](#)

Taiwan
24.813N 121.853E

[7](#)

Taiwan
24.813N 121.853E

[7](#)

Taiwan
24.813N 121.853E

[7](#)

Taiwan
24.813N 121.853E

[7](#)

Taiwan
24.813N 121.853E

[7](#)

Taiwan
24.813N 121.853E [7](#)

Taiwan
24.813N 121.853E [7](#)

Taiwan
24.813N 121.853E [7](#)

Taiwan
24.813N 121.853E [7](#)

Taiwan
24.813N 121.853E [7](#)

Taiwan
24.813N 121.853E [7](#)

Taiwan
24.813N 121.853E [7](#)

Taiwan
24.813N 121.853E [7](#)

Taiwan
24.813N 121.853E [7](#)

Taiwan
24.813N 121.853E [7](#)

Taiwan
24.813N 121.853E [7](#)

Taiwan
24.813N 121.853E [7](#)

Taiwan
24.813N 121.853E [7](#)

Taiwan
24.813N 121.853E [7](#)

Taiwan
24.813N 121.853E [7](#)

Taiwan
24.813N 121.853E [7](#)

Taiwan
24.813N 121.853E [7](#)

Taiwan
24.813N 121.853E [7](#)

Taiwan
24.813N 121.853E [7](#)

Taiwan
24.813N 121.853E [7](#)

Taiwan
24.813N 121.853E [7](#)

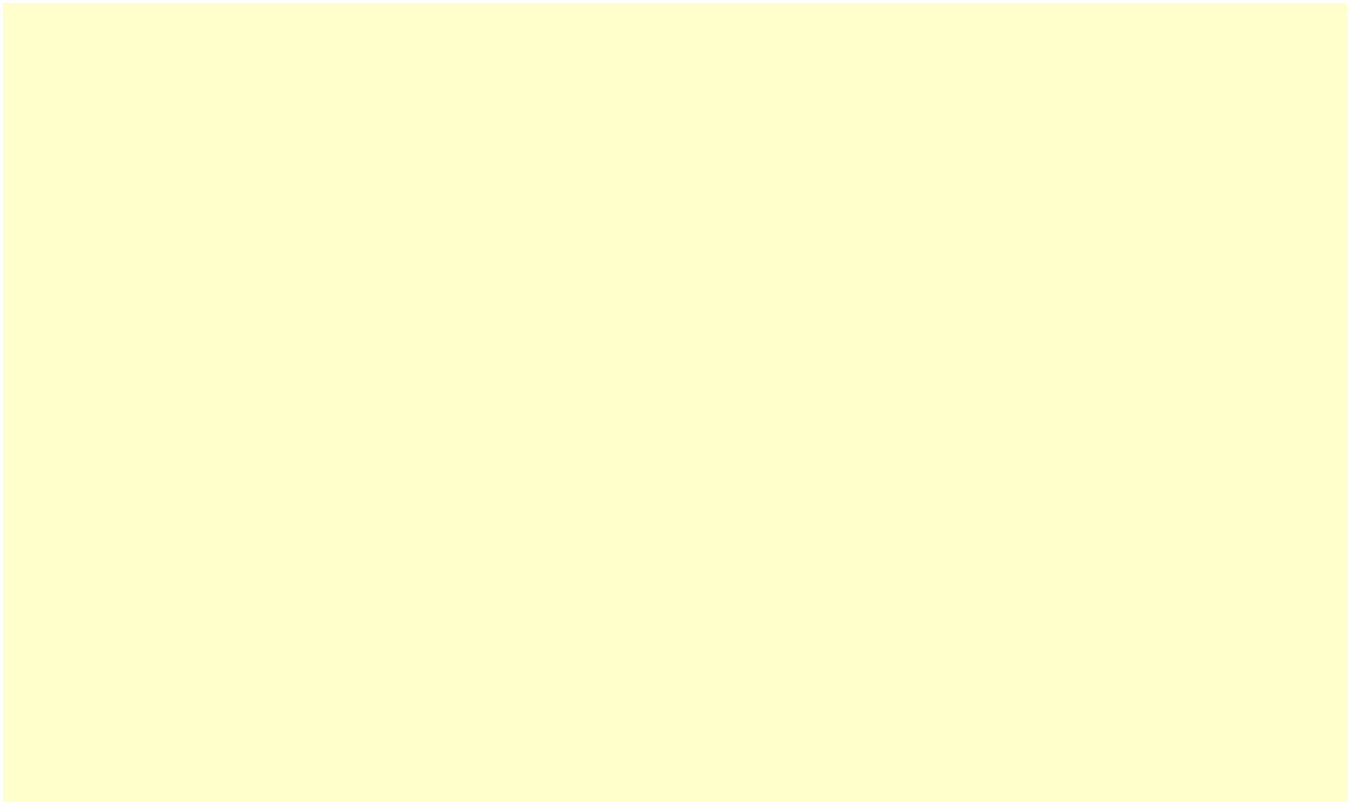
Taiwan
24.813N 121.853E [7](#)

Taiwan
24.813N 121.853E [7](#)

Taiwan
24.813N 121.853E [7](#)

Taiwan
24.813N 121.853E [7](#)

Taiwan
24.813N 121.853E [7](#)



ID Code	Year Deployed	PTT Type	Area Deployed	Tag Status	Tags Deployed by/Data Partners	Species	Deployment location	Publication											
4805	2006	ST-20	Samoa - Post-nesting	Deployed - Stopped	Catherine Siota-Petelo loane	EI	Aleipata MPA Center, Satitoo, Samoa	http://www.sprep.org/marine-turtles/turtle-tracking-samoa											
41562	2006	ST-20	Samoa - Movement	Deployed - Stopped	NOAA - SPREP Catherine Siota-Petelo loane	CM	Apia, Samoa	http://www.sprep.org/marine-turtles/turtle-tracking-samoa											
19596	2001	ST-14	Solomon Islands - Post-nesting	Deployed - Stopped	Pitvoqa & Ramohia	EI	Arnaron MCA, Solomon Islands	31											
19595	2001	ST-14	Solomon Islands - Post-nesting	Deployed - Stopped	Pitvoqa & Ramohia	EI	Arnaron MCA, Solomon Islands	31											
19589	2001	ST-14	Philippines - Post-nesting	Deployed - Stopped	De Veyra & Palma	EI	Turtle Island Park, Phillipines												
19588	2002	ST-14	Philippines - Post-nesting	Deployed - Stopped	De Veyra & Palma	EI	Turtle Island Park, Phillipines												
40469	2011	ST-21	Vanuatu - Post-nesting	Deployed - Stopped	SPREP - Catherine Siota-Wan Smol Bag	CM	Bamboo Bay, Malakula, Vanuatu	http://www.sprep.org/marine-turtles/marine-turtle-satellite-tracking											
53755	2007	SPOT5	Vanuatu - Post-nesting	Deployed - Stopped	SPREP - Vanuatu - Catherine Siota-George Pedro	EI	Tassiriki Village, Moso Is, Vanuatu	http://www.sprep.org/marine-turtles/marine-turtle-satellite-tracking											
19590	2001	ST-14	Vietnam - Post-nesting	Deployed - Stopped	Nguyen Giang	CM	Con Dao, Vietnam												
19591	2001	ST-14	Vietnam - Post-nesting	Deployed - Stopped	Nguyen Giang	CM	Con Dao, Vietnam												
4808	2001	ST-14	Palau - Post-nesting	Deployed - Stopped	Idechong&Moros	EI	Ngerukeuid, Palau												
19586	2000	ST-14	Malaysia - Post-nesting	Deployed - Stopped	Pushpalatha & Isnain	EI	Palau Gullisaan, Sabah, Malaysia												
19587	2000	ST-14	Malaysia - Post-nesting	Deployed - Stopped	Pushpalatha & Isnain	EI	Palau Gullisaan, Sabah, Malaysia												
19592	2001	ST-14	Malaysia - Post-nesting	Deployed - Stopped	Pushpalatha & Isnain	EI	Palau Gullisaan, Sabah, Malaysia												
19594	2001	ST-14	Malaysia - Post-nesting	Deployed - Stopped	Pushpalatha & Isnain	EI	Redang, Malaysia												
23483	2011	TAM-4410	New Caledonia - Post-nesting	Deployed - Stopped	Richard Farman	CC	Bourail, New Calendoncia												
25312	2012	TAM-4510	New Caledonia - Post-nesting	Deployed - Stopped	Richard Farman	CC	Bourail, New Calendoncia												
41462	2007	ST-20	New Caledonia - Post-nesting	Deployed - Stopped	Richard Farman	CC	Roche Percee, Bourail, Noumea, New Caledonia												
22979	2011	TAM-4410	CNMI - Post-nesting	Deployed - Stopped	NOAA PIRO - Tammy Summers - Joe Ruak - Larry Ilo	CM	CNMI, Saipan, Bird Island Bch 15.260N 145.813E												
22981	2011	TAM-4410	CNMI - Post-nesting	Deployed - Stopped	NOAA PIRO - Tammy Summers - Joe Ruak - Larry Ilo	CM	CNMI, Saipan, LaoLao Beach, 15.1608N 145.7524E												
25313	2011	TAM-4510	CNMI - Post-nesting	Deployed - Stopped	NOAA PIRO - Tammy Summers - Joe Ruak - Larry Ilo	CM	CNMI, Saipan, Tank Beach 15.174N 145.786E												
25695	2000	ST-14	Palmerston - Post-nesting	Deployed - Stopped	NOAA - Bill Marsters	CM	Palmerston Atoll, Cook Islands												

ID Code	Year Deployed	PTT Type	Area Deployed	Tag Status	Tags Deployed by	Species
22128	1994	ST-3	Post-nesting - Florida	Deployed - Stopped	NOAA HQ - Barbara Schroeder	CM
22127	1994	ST-3	Post-nesting - Florida	Deployed - Stopped	NOAA HQ - Barbara Schroeder	CM
22129	1994	ST-3	Post-nesting - Florida	Deployed - Stopped	NOAA HQ - Barbara Schroeder	CM
25691	1995	ST-14	Post-nesting - Florida	Deployed - Stopped	NOAA HQ - Barbara Schroeder	CM
25690	1995	ST-14	Post-nesting - Florida	Deployed - Stopped	NOAA HQ - Barbara Schroeder	CM
25689	1995	ST-14	Post-nesting - Florida	Deployed - Stopped	NOAA HQ - Barbara Schroeder	CM
25688	1995	ST-14	Post-nesting - Florida	Deployed - Stopped	NOAA HQ - Barbara Schroeder	CM
25689	1996	ST-14	Post-nesting - Florida	Deployed - Stopped	NOAA HQ - Barbara Schroeder	CM
22127	1996	ST-14	Post-nesting - Florida	Deployed - Stopped	NOAA HQ - Barbara Schroeder	CM
22129	1996	ST-14	Post-nesting - Florida	Deployed - Stopped	NOAA HQ - Barbara Schroeder	CM
22128	1996	ST-14	Post-nesting - Florida	Deployed - Stopped	NOAA HQ - Barbara Schroeder	CM
25691	1997	ST-14	Post-nesting - Florida	Deployed - Stopped	NOAA HQ - Barbara Schroeder	CM

Deployment location

Publication

B. Schroeder
27.131N 76.587W

[28](#)

B. Schroeder
27.999N 80.563W

[28](#)

B. Schroeder
28.629N 80.609W

[28](#)

B. Schroeder
27.150N 80.162W

Barbara Schroeder

B. Schroeder
27.928N 80.489W

Barbara Schroeder

B. Schroeder
28.015N 80.532W

Barbara Schroeder

B. Schroeder
28.024N 80.529W

Barbara Schroeder

B. Schroeder
27.792N 80.354W

Barbara Schroeder

B. Schroeder
27.908N 80.563W

Barbara Schroeder

B. Schroeder
27.921N 80.483W

Barbara Schroeder

B. Schroeder
27.996N 80.609W

Barbara Schroeder

B. Schroeder
24.981N 80.719W

Barbara Schroeder
