Cruise_name (familiar)	Event_num	Event_grouping	Cast_num	Activity	Event_name	DatetimeGMT (rec)	GMT to offset to PST	DatetimeLocalST (calc)	DatetimePDT (rec)	Lat_dec (rec)	Lon_dec (rec)	GridLine (calc)	GridStation (calc)	Operator	Comments (rec)	Notes	
P0605KN	1	Departure		DEPARTURE	SAN DIEGO DEPARTURE	2006-05-08 16:00:00	-8.0	2006-05-08 08:00:00	2006-05-08 09:00:00	32.70075	-117.23638	94.6	27.8	SD	DEPARTURE; Calm; Day	Time from Bridoe loo: LAT/Lono from Underway Data	1
P0605KN	2	Transit		ADCP	ADCP ON	2006-05-08 16:21:00	-8.0	2006-05-08 08:21:00	2006-05-08 09:21:00	32.53817	-117.29167	95.2	29.6	KB	DEPARTURE; Calm; Day	Time estimated: LAT/Lono from Underway Data	1
P0605KN	5	Transit		STATION	STATION ARRIVAL	2006-05-09 00:54:01	-8.0	2006-05-08 16:54:01	2006-05-08 17:54:01	32.85312	-117.73292	92.8	32.2	SD	STATION; Calm; Day		1
P0605KN	6	Transit	1	CTD	CTD DEPLOYED	2006-05-09 01:12:05	-8.0	2006-05-08 17:12:05	2006-05-08 18:12:05	32.85317	-117.73267	92.8	32.2	SD	STATION; Calm; Day	test cast: Lat/Lono from Bridoe loo	1
P0605KN	7	Transit	1	CTD	CTD AT DEPTH	2006-05-09 01:28:56	-8.0	2006-05-08 17:28:56	2006-05-08 18:28:54	32.85328	-117.73250	92.8	32.2	SD	STATION; Calm; Day		1
P0605KN	8	Transit	1	CTD	CTD RECOVERED	2006-05-09 01:40:09	-8.0	2006-05-08 17:40:09	2006-05-08 18:40:09	32.85315	-117.73191	92.8	32.2	SD	STATION; Calm; Day		1
P0605KN	9	Transit		MVP	MVP DEPLOYED	2006-05-09 02:32:27	-8.0	2006-05-08 18:32:27	2006-05-08 19:32:25	32.85712	-117.74440	92.8	32.3	SD	UNDERWAY; Calm; Night	test cast	1
P0605KN	10	Transit		MVP	MVP RECOVERED	2006-05-09 04:07:21	-8.0	2006-05-08 20:07:21	2006-05-08 20:07:17	32.96180	-117.92609	92.0	33.6	SD	UNDERWAY; Calm; Night	test cast	1
P0605KN	11	Transit		MVP	MVP DEPLOYED	2006-05-09 02:32:27	-8.0	2006-05-08 18:32:27	2006-05-08 20:25:17	32.90333	-117.84000	92.4	33.0	SD	UNDERWAY; Calm; Night	test cast; Lat/Long from Bridge log	1
P0605KN	12	Transit		MVP	MVP RECOVERED	2006-05-09 04:07:21	-8.0	2006-05-08 20:07:21	2006-05-08 21:02:17	32.94667	-117.91667	92.0	33.5	SD	UNDERWAY; Calm; Night	test cast: Lat/Lono from Bridoe loo	1
P0605KN	13	Transit		MVP	MVP DEPLOYED	2006-05-09 04:11:19	-8.0	2006-05-08 20:11:19	2006-05-08 21:11:15	32.95167	-117.93020	92.0	33.6	SD	UNDERWAY; Calm; Night	transit1: MVP003-015	1
P0605KN	14	Transit		MVP	MVP RECOVERED	2006-05-09 06:13:45	-8.0	2006-05-08 22:13:45	2006-05-08 23:03:45	33.11775	-118.28470	90.5	36.4	SD	UNDERWAY; Calm; Night	transit1	1
P0605KN	15	Transit		STATION	STATION ARRIVAL	2006-05-09 06:19:25	-8.0	2006-05-08 22:19:25	2006-05-09 00:19:25	33.11828	-118.28510	90.5	36.4	SD	STATION; Calm; Night		1
P0605KN	16	Transit	2	CTD	CTD DEPLOYED	2006-05-09 06:19:47	-8.0	2006-05-08 22:19:47	2006-05-08 23:19:50	33.11805	-118.28510	90.5	36.4	SD	STATION; Calm; Night	test cast	1
P0605KN	17	Transit	2	CTD	CTD AT DEPTH	2006-05-09 06:30:39	-8.0	2006-05-08 22:30:39	2006-05-08 23:30:40	33.11866	-118.28570	90.5	36.4	SD	STATION; Calm; Night	test cast	1
P0605KN	18	Transit	2	CTD	CTD RECOVERED	2006-05-09 06:48:16	-8.0	2006-05-08 22:48:16	2006-05-08 23:48:19	33.12012	-118.28690	90.5	36.4	SD	STATION; Calm; Night	test cast	1
P0605KN	19	Transit		TM PUMP	BIOCHEM PUMP DEPLOYED	2006-05-09 07:04:45	-8.0	2006-05-08 23:04:45	2006-05-09 00:04:45	33.12087	-118.28880	90.5	36.4	SD	STATION; Calm; Night	LIHINI PUMP	1
P0605KN	20	Transit		TM-GOFLO	TMC GOFLO BOTTLECAST	2006-05-09 07:04:55	-8.0	2006-05-08 23:04:55	2006-05-09 00:04:51	33.12088	-118.28880	90.5	36.4	SD	STATION; Calm; Night		1
P0605KN	22	Transit		STATION	STATION DEPARTURE	2006-05-09 08:14:41	-8.0	2006-05-09 00:14:41	2006-05-09 01:14:37	33.12230	-118.29870	90.5	36.5	SD	STATION; Calm; Night		1
P0605KN	23	Transit		Ancillary	VPR DEPLOYED	2006-05-09 08:45:00	-8.0	2006-05-09 00:45:00	2006-05-09 01:45:00	33.13409	-118.36080	90.3	37.1	SD	UNDERWAY; Calm; Night	test cast failed	1
P0605KN	24	Transit		Ancillary	VPR RECOVERED	2006-05-09 11:00:54	-8.0	2006-05-09 03:00:54	2006-05-09 04:00:54	33.22367	-118.79183	89.0	41.1	SD	UNDERWAY; Calm; Night	Lat/Long from Bridge log	1
P0605KN	25	Transit		STATION	STATION ARRIVAL	2006-05-09 20:18:26	-8.0	2006-05-09 12:18:26	2006-05-09 12:18:22	33.85653	-120.47330	82.7	54.9	SD	STATION; Moderate		1
P0605KN	26	Transit		OPTICS	OPTICS-IOP DEPLOYED	2006-05-09 21:41:22	-8.0	2006-05-09 13:41:22	2006-05-09 13:41:22	33.86483	-120.47500	82.7	54.9	SD	STATION; Moderate; Day	test cast: Lat/Lono from Bridoe loo	1
P0605KN	27	Transit		STATION	STATION DEPARTURE	2006-05-09 21:33:29	-8.0	2006-05-09 13:33:29	2006-05-09 14:33:18	33.85504	-120.48270	82.7	55.0	SD	STATION; Moderate; Day		1
P0605KN	28	Transit		MVP	MVP DEPLOYED	2006-05-09 22:58:05	-8.0	2006-05-09 14:58:05	2006-05-09 14:58:09	33.91512	-120.63090	82.1	56.1	SD	UNDERWAY; Moderate; Day	test cast	1
P0605KN	31	Transit		MVP	MVP RECOVERED	2006-05-10 09:03:49	-8.0	2006-05-10 01:03:49	2006-05-09 15:32:09	33.99833	-120.89690	80.8	57.7	DB	UNDERWAY; Moderate; Night	test cast	1
P0605KN	32	Transit		MVP	MVP DEPLOYED	2006-05-09 10:01:07	-8.0	2006-05-10 01:10:07	2006-05-09 15:56:09	34.08242	-120.89240	80.8	57.7	DB	UNDERWAY; Moderate; Night	transit2: MVP016-107	1
P0605KN	33	Transit		MVP	MVP RECOVERED	2006-05-10 11:47:24	-8.0	2006-05-10 03:47:24	2006-05-10 04:47:32	34.33191	-120.79830	79.9	54.8	DB	UNDERWAY; Moderate	transit2	1
P0605KN	34	Transit		STATION	STATION ARRIVAL	2006-05-10 11:57:28	-8.0	2006-05-10 03:57:28	2006-05-10 04:57:28	34.33382	-120.80040	79.9	54.8	DB	STATION; Moderate		1
P0605KN	35	Transit	3	CTD	CTD DEPLOYED	2006-05-10 12:10:52	-8.0	2006-05-10 04:10:52	2006-05-10 05:10:58	34.33386	-120.80040	79.9	54.8	DB	STATION; Moderate; Night	test cast	1
P0605KN	36	Transit	3	CTD	CTD AT DEPTH	2006-05-10 12:25:17	-8.0	2006-05-10 04:25:17	2006-05-10 05:25:27	34.33387	-120.80040	79.9	54.8	DB	STATION; Moderate; Night	test cast	1
P0605KN	37	Transit	3	CTD	CTD RECOVERED	2006-05-10 12:37:21	-8.0	2006-05-10 04:37:21	2006-05-10 05:37:34	34.33388	-120.80040	79.9	54.8	DB	STATION; Moderate; Night	test cast	1
P0605KN	38	Transit		GLIDER	GLIDER DEPLOYED	2006-05-10 13:36:20	-8.0	2006-05-10 05:36:20	2006-05-10 06:36:22	34.33387	-120.80130	79.9	54.9	DE	UNDERWAY; Moderate; Night		1
P0605KN	39	Transit		MVP	MVP DEPLOYED	2006-05-10 16:26:19	-8.0	2006-05-10 08:26:19	2006-05-10 09:26:18	34.34291	-120.76220	80.0	54.4	DB	UNDERWAY; Moderate; Day	transit3: MVP108-218	1
P0605KN	40	Transit		MVP	MVP RECOVERED	2006-05-10 22:22:12	-8.0	2006-05-10 14:22:12	2006-05-10 15:22:08	34.33844	-120.79970	79.9	54.8	DE	UNDERWAY; Calm	transit3	1
P0605KN	41	1		STATION	STATION ARRIVAL	2006-05-10 22:24:13	-8.0	2006-05-10 14:24:13	2006-05-10 15:24:14	34.33327	-120.79940	79.9	54.8	DE	STATION; Calm; Day		1
P0605KN	42	1	4	CTD	CTD DEPLOYED	2006-05-10 23:00:14	-8.0	2006-05-10 15:00:14	2006-05-10 16:00:11	34.33328	-120.80000	79.9	54.8	DE	STATION; Calm; Day		1
P0605KN	43	1	4	CTD	CTD AT DEPTH	2006-05-10 23:09:37	-8.0	2006-05-10 15:09:37	2006-05-10 16:09:37	34.33329	-120.80000	79.9	54.8	DE	STATION; Calm; Day		1
P0605KN	44	1	4	CTD	CTD RECOVERED	2006-05-10 23:24:42	-8.0	2006-05-10 15:24:42	2006-05-10 16:24:38	34.33327	-120.80000	79.9	54.8	DE	STATION; Calm; Day		1
P0605KN	45	1		BONGO	BONGO WLOPC DEPLOYED	2006-05-11 03:00:44	-8.0	2006-05-10 19:00:44	2006-05-10 20:00:39	34.33165	-120.79240	80.0	54.8	MM	STATION; Calm; Night		1
P0605KN	46	1		BONGO	BONGO LIVE DECOVERED	2006-05-11 03:15:51	-8.0	2006-05-10 19:15:51	2006-05-10 20:15:44	34.32376	-120.78570	80.0	54.8	MM	STATION; Calm; Night		1
P0605KN	47	1		BONGO	BONGO LIVE DEPLOYED	2006-05-11 03:26:56	-8.0	2006-05-10 19:26:56	2006-05-10 20:26:50	34.31936	-120.78140	80.0	54.8	MM	STATION; Calm; Night		1
P0605KN	48	1		BONGO	BONGO LIVE RECOVERED	2006-05-11 03:42:40	-8.0	2006-05-10 19:42:40	2006-05-10 20:42:39	34.31245	-120.77600	80.1	54.7	MM	STATION; Calm; Night		1
P0605KN	49	1		BONGO	BONGO WLOPC DEPLOYED	2006-05-11 05:11:25	-8.0	2006-05-10 21:11:25	2006-05-10 22:11:24	34.30175	-120.77280	80.1	54.8	MM	STATION; Calm; Night		1
P0605KN	50	1		BONGO	BONGO WLOPC RECOVERED	2006-05-11 05:31:53	-8.0	2006-05-10 21:31:53	2006-05-10 22:31:45	34.30384	-120.78230	80.1	54.9	MM	STATION; Calm; Night		1
P0605KN	51	1		MOCNESS	MOCNESS DEPLOYED	2006-05-11 06:44:23	-8.0	2006-05-10 22:44:23	2006-05-10 23:44:17	34.30657	-120.79920	80.1	55.0	MM	STATION; Calm; Night		1
P0605KN	52	1		MOCNESS	MOCNESS RECOVERED	2006-05-11 08:21:02	-8.0	2006-05-11 00:21:02	2006-05-11 01:20:57	34.32412	-120.85070	79.9	55.5	DB	STATION; Calm; Night		1
P0605KN	53	1	5	CTD	CTD DEPLOYED	2006-05-11 09:40:48	-8.0	2006-05-11 01:40:48	2006-05-11 02:40:41	34.33488	-120.80000	79.9	54.8	DB	STATION; Moderate; Night		1
P0605KN	54	1		TM PUMP	TMC IRON PUMP DEPLOYED	2006-05-11 09:49:01	-8.0	2006-05-11 01:49:01	2006-05-11 02:48:55	34.33331	-120.80010	79.9	54.9	DB	STATION; Calm; Night		1
P0605KN	55	1	5	CTD	CTD AT DEPTH	2006-05-11 09:49:11	-8.0	2006-05-11 01:49:11	2006-05-11 02:49:10	34.33331	-120.80000	79.9	54.8	DB	STATION; Calm; Night		1
P0605KN	56	1	5	CTD	CTD RECOVERED	2006-05-11 10:12:53	-8.0	2006-05-11 02:12:53	2006-05-11 03:12:52	34.33331	-120.80010	79.9	54.9	DB	STATION; Calm; Night		1
P0605KN	57	1		TM PUMP	BIOCHEM PUMP DEPLOYED	2006-05-11 10:55:39	-8.0	2006-05-11 02:55:39	2006-05-11 03:55:30	34.33330	-120.80000	79.9	54.8	DB	STATION; Calm; Night	LIHINI PUMP	1
P0605KN	58	1		TOWEDARRAY	DRIFTARRAY DEPLOYED	2006-05-11 12:06:12	-8.0	2006-05-11 04:06:12	2006-05-11 05:06:10	34.33449	-120.80120	79.9	54.9	DB	EXPERIMENTAL; Calm; Night		1
P0605KN	59	1	6	CTD	CTD DEPLOYED	2006-05-11 12:35:44	-8.0	2006-05-11 04:35:44	2006-05-11 05:35:36	34.33312	-120.79620	79.9	54.8	DB	STATION; Calm; Night		1
P0605KN	60	1	6	CTD	CTD AT DEPTH	2006-05-11 12:50:19	-8.0	2006-05-11 04:50:19	2006-05-11 05:50:10	34.33310	-120.79620	79.9	54.8	DB	STATION; Calm; Night		1
P0605KN	61	1	6	CTD	CTD RECOVERED	2006-05-11 13:17:46	-8.0	2006-05-11 05:17:46	2006-05-11 06:17:38	34.33312	-120.79620	79.9	54.8	DE	STATION; Calm;		1
P0605KN	62	1		MVP	MVP DEPLOYED	2006-05-11 14:12:46	-8.0	2006-05-11 06:12:46	2006-05-11 07:12:40	34.32210	-120.82030	80.0	55.0	DE	UNDERWAY; Calm; Day	Bowtie1: MVP219-240	1
P0605KN	62.1	1		MVP	MVP RECOVERED	2006-05-11 17:54:00	-8.0	2006-05-11 09:54:00	2006-05-11 10:54:00	34.35833	-120.89667	79.6	55.7	SD	UNDERWAY; Calm; Day	Bowtie1: Lat/Lono from Bridoe loo	1
P0605KN	63	1		BONGO	BONGO WLOPC DEPLOYED	2006-05-11 18:00:17	-8.0	2006-05-11 10:00:17	2006-05-11 11:00:09	34.31388	-120.80190	80.0	55.0	MM	STATION; Calm; Night		1
P0605KN	64	1		BONGO	BONGO WLOPC RECOVERED	2006-05-11 18:21:26	-8.0	2006-05-11 10:21:26	2006-05-11 11:21:13	34.31372	-120.81100	80.1	55.1	MM	STATION; Calm; Night		1
P0605KN	66	1	7	CTD	CTD DEPLOYED	2006-05-11 19:00:15	-8.0	2006-05-11 11:00:15	2006-05-11 12:00:06	34.31365	-120.81200	80.0	55.1	DE	STATION; Calm; Day		1
P0605KN	67	1	7	CTD	CTD AT DEPTH	2006-05-11 19:14:53	-8.0	2006-05-11 11:14:53	2006-05-11 12:14:43	34.31365	-120.81190	80.0	55.1	DE	STATION; Calm; Day		1
P0605KN	68	1	7	CTD	CTD RECOVERED	2006-05-11 19:44:37	-8.0	2006-05-11 11:44:37	2006-05-11 12:44:24	34.31365	-120.81200	80.0	55.1	DE	STATION; Calm; Day		1
P0605KN	69	1		OPTICS	OPTICS-PRR DEPLOYED	2006-05-11 19:48:58	-8.0	2006-05-11 11:48:58	2006-05-11 12:48:47	34.31364	-120.81200	80.0	55.1	DE	STATION; Calm; Day		1
P0605KN	70	1		OPTICS	OPTICS-IOP DEPLOYED	2006-05-11 20:14:50	-8.0	2006-05-11 12:14:50	2006-05-11 13:26:34	34.31486	-120.81320	80.0	55.1	DE	STATION; Calm; Day		1
P0605KN	72	1		MOCNESS	MOCNESS DEPLOYED	2006-05-11 21:38:08	-8.0	2006-05-11 13:38:08	2006-05-11 14:38:03	34.31856	-120.78690	80.0	54.8	DE	STATION; Calm; Day		1
P0605KN	73	1		MOCNESS	MOCNESS RECOVERED	2006-05-11 23:17:59	-8.0	2006-05-11 15:17:59	2006-05-11 16:17:48	34.34594	-120.82640	79.8	55.0	DE	STATION; Calm; Day		1
P0605KN	74	1		TM PUMP	TMC IRON PUMP DEPLOYED	2006-05-12 03:31:30	-8.0	2006-05-11 19:31:30	2006-05-11 20:31:17	34.32875	-120.80360	79.9	54.9	MM	STATION; Calm; Night		1
P0605KN	75	1		TM PUMP	THORIUM PUMP DEPLOYED	2006-05-12 03:40:17	-8.0	2006-05-11 19:40:17	2006-05-11 20:40:17	34.33043	-120.81310	79.9	55.0	SD	STATION; Calm; Night		1
P0605KN	76	1		TM PUMP	THORIUM PUMP RECOVERED	2006-05-12 04:08:00	-8.0	2006-05-11 20:08:00	2006-05-11 21:08:00	34.33039	-120.81296	79.9	55.0	SD	STATION; Calm; Night	Time from Bridoe loo.LAT/Lono from Underway Data	1
P0605KN	78	1		BONGO	BONGO WLOPC DEPLOYED	2006-05-12 05:28:51	-8.0	2006-05-11 21:28:51	2006-05-11 22:28:40	34.28596	-120.80450	80.1	55.3	MM	STATION; Calm; Night		1
P0605KN	79	1		BONGO	BONGO WLOPC RECOVERED	2006-05-12 05:45:29	-8.0	2006-05-11 21:45:29	2006-05-11 22:45:20	34.28728	-120.81230	80.1	55.3	MM	STATION; Calm; Night		1
P0605KN	80	1		BONGO	BONGO LIVE DEPLOYED	2006-05-12 06:29:03	-8.0	2006-05-11 22:29:03	2006-05-11 23:28:55	34.29069	-120.81690	80.1	55.3	MM	STATION; Calm; Night		1
P0605KN	81	1		BONGO	BONGO LIVE RECOVERED	2006-05-12 06:52:43	-8.0	2006-05-11 22:52:43	2006-05-11 23:52:29	34.29542	-120.82800	80.0	55.4	DB	STATION; Calm; Night		1
P0605KN	82	1	8	CTD	CTD DEPLOYED	2006-05-12 09:01:59	-8.0	2006-05-12 01:01:59	2006-05-12 02:01:42	34.28882	-120.83650	80.1	55.6	DB	STATION; Moderate; Day		1
P0605KN	83	1	8	CTD	CTD AT DEPTH	2006-05-12 09:13:08	-8.0	2006-05-12 01:13:08	2006-05-12 02:13:04	34.28854	-120.83650	80.1	55.6	DB	STATION; Moderate; Day		1
P0605KN	86	1	8	CTD	CTD RECOVERED	2006-05-12 09:34:55	-8.0	2006-05-12 01:34:55	2006-05-12 02:34:41	34.28853	-120.83650	80.1	55.6	DB	STATION; Calm; Night		1
P0605KN	87	1		TM-GOFLO	TMC GOFLO BOTTLECAST	2006-05-12 10:00:43	-8.0	2006-05-12 02:00:43	2006-05-12 03:00:29	34.28856	-120.83650	80.1	55.6	DB	STATION; Calm; Night		1
P0605KN	90	1		TOWEDARRAY	DRIFTARRAY RECOVERED	2006-05-12 11:16:56	-8.0	2006-05-12 03:16:56	2006-05-12 04:16:49	34.28349	-120.86650	80.0	55.9	DB	EXPERIMENTAL; Calm; Night		1
P0605KN	91	1		TOWEDARRAY	DRIFTARRAY DEPLOYED	2006-05-12 11:22:03	-8.0	2006-05-12 03:22:03	2006-05-12 04:21:49	34.28395	-120.86780	80.0	55.9	DB	EXPERIMENTAL; Calm; Night		1
P0605KN	92	1		MVP	MVP DEPLOYED	2006-05-12 14:00:37	-8.0	2006-05-12 06:00:37	2006-05-12 07:00:26	34.35416	-120.87190	79.7	55.5	DE	UNDERWAY; Calm; Night	Bowtie2: MVP241-264	1
P0605KN	93	1		MVP	MVP RECOVERED	2006-05-12 18:09:51	-8.0	2006-05-12 10:09:51	2006-05-12 09:59:38	34.36236	-120.87090	79.7	55.4	MM	UNDERWAY; Calm	Bowtie2	1
P0605KN	94	1		BONGO	BONGO WLOPC DEPLOYED	2006-05-12 18:04:55	-8.0	2006-05-12 10:04:55	2006-05-12 11:04:40	34.36041	-120.89470	79.6	55.7	MM	STATION; Calm; Day		1
P0605KN	95	1		BONGO	BONGO WLOPC RECOVERED	2006-05-12 18:10:01	-8.0	2006-05-12 10:10:01	2006-05-12 11:09:43	34.36014	-120.89690	79.6	55.7	MM	STATION; Calm; Day		1
P0605KN	96	1	9	CTD	CTD DEPLOYED	2006-05-12 18:40:53	-8.0	2006-05-12 10:40:53	2006-05-12 11:40:34	34.35922	-120.89760	79.6	55.7	MM	STATION; Calm; Day	CTD aborted (wrong positioning)	1
P0605KN	97	1		PRR	OPTICS-PRR DEPLOYED	2006-05-12 18:49:32	-8.0	2006-05-12 10:49:32	2006-05-12 11:49:20	34.35882	-120.89930	79.6	55.7	MM	STATION; Calm; Day		1
P0605KN	98	1	9	CTD	CTD AT DEPTH	2006-05-12 18:52:38	-8.0	2006-05-12 10:52:38	2006-05-12 11:52:22	34.35889	-120.90050	79.6	55.7	DE	STATION; Calm; Day		1
P0605KN	99	1	9	CTD	CTD RECOVERED	2006-05-12 19:06:31	-8.0	2006-05-12 11:06:31	2006-05-12 12:06:20	34.35966	-120.90570	79.6	55.8	DE	STATION; Calm; Day		1
P0605KN	101	1		STATION	STATION ARRIVAL	2006-05-12 19:46:59	-8.0	2006-05-12 11:46:59	2006-05-12 12:46:40	34.29267	-120.87700	79.9	56.0	DE	STATION; Calm; Day		1
P0605KN	102	1	10	CTD	CTD DEPLOYED	2006-05-12 19:49:25	-8.0	2006-05-12 11:49:25	2006-05-12 12:49:17	34.29250	-120.87760	79.9	56.0	DE	STATION; Calm; Day		1
P0605KN	103	1		PRR	OPTICS-PRR DEPLOYED	2006-05-12 19:52:33	-8.0	2006-05-12 11:52:33	2006-05-12 12:52:19	34.29235	-120.87860	79.9	56.0	DE	STATION; Calm; Day		1
P0605KN	104	1	10	CTD	CTD AT DEPTH	2006-05-12 20:02:39	-8.0	2006-05-12 12:02:39	2006-05-12 13:02:27	34.29287	-120.88240	79.9	56.0	DE	STATION; Calm; Day		1
P0605KN	105	1	10	CTD	CTD RECOVERED	2006-05-12 20:15:28	-8.0	2006-05-12 12:15:28	2006-05-12 13:15:07	34.29266	-120.88510	79.9	56.1	DE	STATION; Calm; Day		1
P0605KN	106	1		OPTICS	OPTICS-IOP DEPLOYED	2006-05-12 20:34:03	-8.0	2006-05-12 12:34:03	2006-05-12 13:33:42	34.29325	-120.88880	79.9	56.1	DE	STATION; Calm; Day		1
P0605KN	107	1		STATION	STATION DEPARTURE	2006-05-12 21:20:47	-8.0	2006-05-12 13:20:47	2006-05-12 14:20:30	34.29076	-120.89200	79.9	56.2	DE	STATION; Day		1
P0605KN	108	1		STATION	STATION ARRIVAL	2006-05-12 21:32:54	-8.0	2006-05-12 13:32:54	2006-05-12 14:32:41	34.28768	-120.87390	80.0	56.0	DE	STATION; Calm; Day		1
P0605KN	109	1		BONGO	BONGO LIVE DEPLOYED	2006-05-12 21:36:18	-8.0	2006-05-12 13:36:18	2006-05-12 14:36:02	34.28870	-120.87520	80.0	56.0	DE	STATION; Calm; Day		1
P0605KN	110	1		BONGO	BONGO WLOPC RECOVERED	2006-05-12 22:08:20	-8.0	2006-05-12 14:08:20	2006-05-12 15:08:03	34.29607	-120.88510	79.9	56.0	DE	STATION; Calm; Day		1
P0605KN	111	1		TM PUMP	BIOCHEM PUMP DEPLOYED	2006-05-12 22:11:00	-8.0	2006-05-12 14:11:00	2006-05-12 15:10:48	34.29587	-120.88520	79.9	56.0	DE	STATION; Calm; Day	LIHINI PUMP	1
P0605KN	112	1		BONGO	BONGO WLOPC DEPLOYED	2006-05-12 22:17:08	-8.0	2006-05-12 14:17:08	2006-05-12 15:08:37	34.27660	-120.89200	80.0	56.3	MM	STATION; Calm; Night		1
P0605KN	113	1		BONGO	BONGO WLOPC RECOVERED	2006-05-13 01:29:52	-8.0	2006-05-12 17:29:52	2006-05-12 18:29:38	34.28109	-120.90190	79.9	56.3	MM	STATION; Calm; Night		1
P0605KN	114	1	11	CTD	CTD DEPLOYED	2006-05-13 02:01:36	-8.0	2006-05-12 18:01:36	2006-05-12 19:01:20	34.28139	-120.90440	79.9	56.4	MM	STATION; Calm; Night		1
P0605KN	114.1	1	11	CTD	CTD AT DEPTH	2006-05-12 02:10:00	-8.0	2006-05-12 18:10:00	2006-05-12 19:10:00	34.28500	-120.91000	79.9	56.4	SD	STATION; Calm	Lat/Long from Bridge log	1
P0605KN	115	1	11	CTD	CTD RECOVERED	2006-05-12 02:17:17	-8.0	2006-05-12 18:17:17	2006-05-12 19:16:04	34.28500	-120.90780	79.9	56.4	MM	STATION; Calm		1
P0605KN	116	1		BONGO	BONGO WLOPC DEPLOYED	2006-05-13 03:25:17	-8.0	2006-05-12 19:25:17	2006-05-12 20:17:02	34.28702	-120.91500	79.9	56.4	MM	STATION; Calm; Night		1
P0605KN	117	1		BONGO	BONGO WLOPC RECOVERED	2006-05-13 03:47:58	-8.0	2006-05-12 19:47:58	2006-05-12 20:47:43	34.28886	-120.91880	79.9	56.5	MM	STATION; Calm; Night		1
P0605KN	119	1		BONGO	BONGO WLOPC DEPLOYED	2006-05-13 05:16:26	-8.0	2006-05-12 21:16:26	2006-05-12 22:16:04	34.29457	-120.92660	79.8	56.5	MM	STATION; Calm; Night		1
P0605KN	120	1		BONGO	BONGO WLOPC RECOVERED	2006-05-13 05:31:05	-8.0	2006-05-12 21:31:05	2006-05-12 22:30:47	34.29765	-120.93080	79.8	56.5	MM	STATION; Calm; Night		1
P0605KN	122	1		MOCNESS	MOCNESS DEPLOYED	2006-05-13 07:07:40	-8.0	2006-05-13 00:07:40	2006-05-13 00:07:21	34.27250	-120.90970	80.0	56.5	DB	STATION; Calm; Night		1
P0605KN	124	1		MOCNESS	MOCNESS RECOVERED	2006-05-13 08:08:21	-8.0	2006-05-13 00:08:21	2006-05-13 01:08:00	34.27540	-120.93790	79.9	56.6	DB	STATION; Calm; Night		1
P0605KN	125	1		BONGO	BONGO WLOPC DEPLOYED	2006-05-13 08:41:27	-8.0	2006-05-13 00:41:27	2006-05-13 01:41:13	34.27200	-120.93520	79.9	56.8	DB	STATION; Calm; Night		1
P0605KN	126	1		BONGO	BONGO WLOPC RECOVERED	2006-05-13 09:08:34	-8.0	2006-05-13 01:08:34	2006-05-13 02:08:14	34.27200	-120.94810	79.9	56.9	DB	STATION; Calm; Night		1
P0605KN	127	1	12	CTD	CTD DEPLOYED	2006-05-13 09:36:31	-8.0	2006-05-13 01:36:31	2006-05-13 02:36:10	34.27569	-120.94640	79.9	56.9	DB	STATION; Calm; Night		1
P0605KN	128	1	12	CTD	CTD AT DEPTH	2006-05-13 09:45:24	-8.0	2006-05-13 01:45:24	2006-05-13 02:45:01	34.27568	-120.94640	79.9	56.9	DB	STATION; Calm; Night		1
P0605KN	129	1	12	CTD	CTD RECOVERED	2006-05-13 10:06:50	-8.0	2006-05-13 02:06:50	2006-05-13 03:06:31	34.27565	-120.94640	79.9	56.9	DB	STATION; Calm; Night		1
P0605KN	130	1		TOWEDARRAY	DRIFTARRAY RECOVERED	2006-05-13 10:58:49	-8.0	2006-05-13 02:58:49	2006-05-13 03:58:25	34.28335	-120.94840	79.8	56.8	DB	EXPERIMENTAL; Calm; Night		1
P0605KN	132	1		TOWEDARRAY	DRIFTARRAY DEPLOYED

P0605KN	245	2	STATION	STATION DEPARTURE	2006-05-16 12:36:47	-8.0	2006-05-16 04:36:47	2006-05-16 05:36:38	33.69176	-122.20120	79.8	74.8	DB	UNDERWAY; Night			1
P0605KN	246	2	STATION	STATION ARRIVAL	2006-05-16 13:09:22	-8.0	2006-05-16 05:09:22	2006-05-16 06:09:22	33.76401	-122.25107	79.4	74.8	DE	STATION; Calm; Day	Lat/Lono from Underway Data		1
P0605KN	247	2	MVP	MVP DEPLOYED	2006-05-16 13:11:10	-8.0	2006-05-16 05:11:10	2006-05-16 06:10:58	33.76207	-122.24960	79.4	74.8	DE	UNDERWAY; Calm; Day	Bowtie5: MVP403-427		1
P0605KN	248	2	MVP	MVP RECOVERED	2006-05-16 16:35:25	-8.0	2006-05-16 08:35:25	2006-05-16 09:35:19	33.77172	-122.24960	79.3	74.7	DB	UNDERWAY; Calm; Day	Bowtie5		1
P0605KN	250	2	STATION	STATION ARRIVAL	2006-05-16 17:53:08	-8.0	2006-05-16 09:53:08	2006-05-16 10:52:52	33.63079	-122.17030	80.1	74.9	DB	STATION; Calm; Day			1
P0605KN	253	2	BONGO	BONGO W/LOPC DEPLOYED	2006-05-16 18:00:21	-8.0	2006-05-16 10:00:21	2006-05-16 11:00:06	33.63219	-122.17410	80.1	75.0	DB	STATION; Calm; Day			1
P0605KN	254	2	BONGO	BONGO W/LOPC RECOVERED	2006-05-16 18:26:19	-8.0	2006-05-16 10:26:19	2006-05-16 11:26:06	33.63306	-122.18180	80.1	75.1	MM	STATION; Calm; Day			1
P0605KN	255	2	22 CTD	CTD RECOVERED	2006-05-16 18:36:02	-8.0	2006-05-16 10:36:02	2006-05-16 11:35:54	33.63227	-122.18130	80.1	75.1	MM	STATION; Calm; Day			1
P0605KN	256	2	PRR	OPTICS-PRR DEPLOYED	2006-05-16 18:49:59	-8.0	2006-05-16 10:49:59	2006-05-16 11:49:48	33.63245	-122.18410	80.1	75.1	DE	STATION; Calm; Day			1
P0605KN	257	2	22 CTD	CTD AT DEPTH	2006-05-16 18:54:30	-8.0	2006-05-16 10:54:30	2006-05-16 11:54:17	33.63288	-122.18530	80.1	75.1	DE	STATION; Calm; Day			1
P0605KN	258	2	22 CTD	CTD RECOVERED	2006-05-16 19:15:37	-8.0	2006-05-16 11:15:37	2006-05-16 12:15:25	33.63219	-122.18910	80.1	75.1	DE	STATION; Calm; Day			1
P0605KN	259	2	OPTICS	OPTICS-IOP DEPLOYED	2006-05-16 19:28:20	-8.0	2006-05-16 11:28:20	2006-05-16 12:28:08	33.63213	-122.18940	80.1	75.1	DE	STATION; Calm; Day			1
P0605KN	260	2	MOCNESS	MOCNESS DEPLOYED	2006-05-16 21:12:37	-8.0	2006-05-16 13:12:37	2006-05-16 14:12:26	33.61315	-122.13900	80.3	74.7	DE	STATION; Calm; Day			1
P0605KN	261	2	MOCNESS	MOCNESS RECOVERED	2006-05-16 22:52:21	-8.0	2006-05-16 14:52:21	2006-05-16 15:52:06	33.61315	-122.19810	80.1	75.4	DE	STATION; Calm; Day			1
P0605KN	262	2	TM PUMP	BIOCHEM PUMP DEPLOYED	2006-05-16 23:37:04	-8.0	2006-05-16 15:37:04	2006-05-16 16:36:47	33.62320	-122.16190	80.2	74.9	DE	STATION; Calm; Day	LIHINI PUMP		1
P0605KN	263	2	TM PUMP	THORIUM PUMP DEPLOYED	2006-05-17 01:09:02	-8.0	2006-05-16 17:09:02	2006-05-16 18:08:50	33.61324	-122.15490	80.2	74.9	MM	STATION;Rough			1
P0605KN	264	2	TM PUMP	THORIUM PUMP RECOVERED	2006-05-17 02:18:51	-8.0	2006-05-16 18:18:51	2006-05-16 19:18:48	33.60674	-122.15870	80.2	75.0	MM	STATION			1
P0605KN	265	2	TM PUMP	TMC IRON PUMP DEPLOYED	2006-05-17 02:19:39	-8.0	2006-05-16 18:19:39	2006-05-16 19:19:20	33.60643	-122.15840	80.3	75.0	MM	STATION; Moderate			1
P0605KN	266	2	TM-GOFLO	TMC GOFLO BOTTLECAST	2006-05-17 03:20:38	-8.0	2006-05-16 19:20:38	2006-05-16 20:20:24	33.59082	-122.15130	80.3	75.1	MM	STATION;Rough			1
P0605KN	267	2	BONGO	BONGO W/LOPC DEPLOYED	2006-05-17 05:12:53	-8.0	2006-05-16 21:12:53	2006-05-16 22:12:33	33.56109	-122.13790	80.5	75.1	MM	STATION;Rough			1
P0605KN	268	2	BONGO	BONGO W/LOPC RECOVERED	2006-05-17 05:24:34	-8.0	2006-05-16 21:24:34	2006-05-16 22:24:27	33.56170	-122.14170	80.5	75.2	MM	STATION; Moderate; Night			1
P0605KN	269	2	BONGO	BONGO LIVE DEPLOYED	2006-05-17 05:54:09	-8.0	2006-05-16 21:54:09	2006-05-16 22:53:52	33.55700	-122.14170	80.5	75.2	MM	STATION; Moderate; Night			1
P0605KN	270	2	BONGO	BONGO LIVE RECOVERED	2006-05-17 06:16:38	-8.0	2006-05-16 22:16:38	2006-05-16 23:16:26	33.55975	-122.14910	80.5	75.3	MM	STATION; Moderate; Night			1
P0605KN	271	2	BONGO	BONGO LIVE DEPLOYED	2006-05-17 06:18:41	-8.0	2006-05-16 22:18:41	2006-05-16 23:18:28	33.55898	-122.14950	80.5	75.3	MM	STATION; Moderate; Night			1
P0605KN	272	2	BONGO	BONGO LIVE RECOVERED	2006-05-17 06:43:19	-8.0	2006-05-16 22:43:19	2006-05-16 23:43:07	33.56169	-122.15810	80.4	75.3	MM	STATION; Moderate; Night			1
P0605KN	273	2	BONGO	BONGO LIVE DEPLOYED	2006-05-17 06:56:16	-8.0	2006-05-16 22:56:16	2006-05-16 23:56:03	33.56227	-122.16020	80.4	75.4	DB	STATION; Calm; Night			1
P0605KN	274	2	BONGO	BONGO LIVE RECOVERED	2006-05-17 07:29:47	-8.0	2006-05-16 23:29:47	2006-05-17 00:29:35	33.56550	-122.17230	80.4	75.5	DB	STATION; Moderate; Night			1
P0605KN	275	2	23 CTD	CTD DEPLOYED	2006-05-17 09:01:16	-8.0	2006-05-17 01:01:16	2006-05-17 02:00:56	33.49601	-122.11270	80.8	75.4	DB	STATION; Moderate; Night			1
P0605KN	276	2	23 CTD	CTD AT DEPTH	2006-05-17 09:12:59	-8.0	2006-05-17 01:12:59	2006-05-17 02:12:46	33.49569	-122.11270	80.8	75.4	DB	STATION; Moderate; Night			1
P0605KN	277	2	23 CTD	CTD RECOVERED	2006-05-17 09:34:56	-8.0	2006-05-17 01:34:56	2006-05-17 02:34:44	33.49598	-122.11270	80.8	75.4	DB	STATION; Moderate; Night			1
P0605KN	277.1	2	TOWEDARRAY	DRIFTARRAY RECOVERED	2006-05-17 11:00:00	-8.0	2006-05-17 03:00:00	2006-05-17 04:00:00	33.49583	-122.12267	80.8	75.5	SD	EXPERMENTAL; Moderate; Night	Lat/Long from Bridge log; Wire Cut and top tow depths were recovered		1
P0605KN	277.2	2	TOWEDARRAY	DRIFTARRAY DEPLOYED	2006-05-17 11:30:00	-8.0	2006-05-17 03:30:00	2006-05-17 04:30:00	33.48602	-122.12289	80.8	75.5	SD	EXPERMENTAL; Moderate; Night	Time was approximated. Lat/Lono from Underway Data		1
P0605KN	278	2	TM-GOFLO	TMC GOFLO BOTTLECAST	2006-05-17 11:56:57	-8.0	2006-05-17 03:56:57	2006-05-17 04:56:40	33.48837	-122.12260	80.8	75.5	DB	STATION; Moderate; Night			1
P0605KN	279	2	STATION	STATION DEPARTURE	2006-05-17 13:13:03	-8.0	2006-05-17 05:13:03	2006-05-17 06:12:52	33.47832	-122.13250	80.9	75.7	DE	STATION; Moderate; Day			1
P0605KN	280	2	MVP	MVP DEPLOYED	2006-05-17 16:56:52	-8.0	2006-05-17 08:56:52	2006-05-17 09:56:37	33.57408	-122.12540	80.5	74.9	DE	UNDERWAY; Moderate; Day	Bowtie6: MVP428-455		1
P0605KN	281	2	MVP	MVP RECOVERED	2006-05-17 17:28:03	-8.0	2006-05-17 09:28:03	2006-05-17 10:27:41	33.58476	-122.11420	80.4	74.7	MM	UNDERWAY; Moderate; Day	Bowtie6		1
P0605KN	282	2	STATION	STATION ARRIVAL	2006-05-17 18:21:49	-8.0	2006-05-17 10:21:49	2006-05-17 11:21:29	33.47565	-122.11620	80.9	75.5	MM	STATION; Moderate			1
P0605KN	283	2	BONGO	BONGO W/LOPC DEPLOYED	2006-05-17 18:28:27	-8.0	2006-05-17 10:28:27	2006-05-17 11:28:14	33.47612	-122.11930	80.9	75.6	MM	STATION;Rough			1
P0605KN	284	2	BONGO	BONGO W/LOPC RECOVERED	2006-05-17 19:00:54	-8.0	2006-05-17 11:00:54	2006-05-17 12:00:32	33.47398	-122.12960	80.9	75.7	DE	STATION;Rough; Day			1
P0605KN	285	2	STATION	STATION DEPARTURE	2006-05-17 19:07:36	-8.0	2006-05-17 11:07:36	2006-05-17 12:07:24	33.47198	-122.13080	80.9	75.7	DE	STATION; Moderate; Day			1
P0605KN	286	2	STATION	STATION ARRIVAL	2006-05-17 19:25:31	-8.0	2006-05-17 11:25:31	2006-05-17 12:25:15	33.45531	-122.12850	81.0	75.8	DE	STATION; Moderate; Day			1
P0605KN	287	2	PRR	OPTICS-PRR DEPLOYED	2006-05-17 19:27:14	-8.0	2006-05-17 11:27:14	2006-05-17 12:26:56	33.45481	-122.12860	81.0	75.8	DE	STATION; Moderate; Day			1
P0605KN	288	2	24 CTD	CTD DEPLOYED	2006-05-17 19:27:34	-8.0	2006-05-17 11:27:34	2006-05-17 12:27:11	33.45472	-122.12860	81.0	75.8	DE	STATION; Moderate; Day			1
P0605KN	289	2	24 CTD	CTD AT DEPTH	2006-05-17 19:42:08	-8.0	2006-05-17 11:42:08	2006-05-17 12:41:51	33.45208	-122.13180	81.0	75.9	DE	STATION; Moderate; Day			1
P0605KN	290	2	24 CTD	CTD RECOVERED	2006-05-17 20:00:05	-8.0	2006-05-17 12:00:05	2006-05-17 12:59:45	33.44808	-122.13410	81.0	76.0	DE	STATION; Moderate; Day			1
P0605KN	291	2	OPTICS	OPTICS-IOP DEPLOYED	2006-05-17 20:12:30	-8.0	2006-05-17 12:12:30	2006-05-17 13:12:08	33.44545	-122.13580	81.0	76.0	DE	STATION; Moderate; Day			1
P0605KN	292	2	BONGO	BONGO W/LOPC DEPLOYED	2006-05-17 21:50:03	-8.0	2006-05-17 13:50:03	2006-05-17 14:49:38	33.45211	-122.13010	81.0	75.9	DE	STATION;Rough; Day			1
P0605KN	293	2	BONGO	BONGO W/LOPC RECOVERED	2006-05-17 22:21:44	-8.0	2006-05-17 14:21:44	2006-05-17 15:21:25	33.45023	-122.14320	81.0	76.0	DE	STATION; Moderate; Day			1
P0605KN	294	2	TM PUMP	BIOCHEM PUMP DEPLOYED	2006-05-17 22:56:34	-8.0	2006-05-17 14:56:34	2006-05-17 15:56:09	33.44881	-122.14580	81.0	76.1	DB	STATION; Moderate; Day	LIHINI PUMP		1
P0605KN	295	2	BONGO	BONGO LIVE DEPLOYED	2006-05-17 23:01:29	-8.0	2006-05-17 15:01:29	2006-05-17 16:29:38	33.44855	-122.15490	80.9	76.2	MM	STATION; Moderate; Night			1
P0605KN	296	2	BONGO	BONGO W/LOPC RECOVERED	2006-05-18 01:30:28	-8.0	2006-05-17 17:30:28	2006-05-17 18:30:10	33.44964	-122.15500	80.9	76.2	MM	STATION;Rough			1
P0605KN	297	2	25 CTD	CTD DEPLOYED	2006-05-18 02:19:56	-8.0	2006-05-17 18:19:56	2006-05-17 19:19:33	33.44038	-122.12080	81.0	75.9	MM	STATION;Rough			1
P0605KN	297.1	2	25 CTD	CTD AT DEPTH	2006-05-18 02:33:36	-8.0	2006-05-17 18:33:36	2006-05-17 19:33:36	33.43991	-122.12324	81.0	75.9	SD	STATION;Rough	Time was approximated. Lat/Lono from Underway Data		1
P0605KN	298	2	25 CTD	CTD RECOVERED	2006-05-18 02:51:09	-8.0	2006-05-17 18:51:09	2006-05-17 19:50:48	33.43910	-122.12580	81.0	75.9	MM	STATION;Rough			1
P0605KN	299	2	BONGO	BONGO W/LOPC DEPLOYED	2006-05-18 03:13:41	-8.0	2006-05-17 19:13:41	2006-05-17 20:13:22	33.43970	-122.12860	81.0	76.0	MM	STATION; Moderate; Night			1
P0605KN	300	2	BONGO	BONGO W/LOPC RECOVERED	2006-05-18 03:37:42	-8.0	2006-05-17 19:37:42	2006-05-17 20:37:16	33.44029	-122.13660	81.0	76.0	MM	STATION; Moderate; Night			1
P0605KN	301	2	BONGO	BONGO LIVE DEPLOYED	2006-05-18 03:58:59	-8.0	2006-05-17 19:58:59	2006-05-17 20:58:33	33.44001	-122.13860	81.0	76.1	MM	STATION; Moderate; Night			1
P0605KN	302	2	BONGO	BONGO LIVE RECOVERED	2006-05-18 04:21:17	-8.0	2006-05-17 20:21:17	2006-05-17 21:20:50	33.44126	-122.14600	81.0	76.1	MM	STATION; Moderate; Night			1
P0605KN	303	2	BONGO	BONGO W/LOPC DEPLOYED	2006-05-18 05:11:03	-8.0	2006-05-17 21:11:03	2006-05-17 22:10:40	33.44695	-122.13370	81.0	76.0	MM	STATION; Moderate; Night			1
P0605KN	304	2	BONGO	BONGO W/LOPC RECOVERED	2006-05-18 05:32:41	-8.0	2006-05-17 21:32:41	2006-05-17 22:32:14	33.44658	-122.14020	81.0	76.0	MM	STATION; Moderate; Night			1
P0605KN	305	2	MOCNESS	MOCNESS DEPLOYED	2006-05-18 06:23:40	-8.0	2006-05-17 22:23:40	2006-05-17 23:23:13	33.42567	-122.10330	81.1	75.8	MM	STATION; Moderate; Night			1
P0605KN	306	2	MOCNESS	MOCNESS RECOVERED	2006-05-18 06:46:43	-8.0	2006-05-17 22:46:43	2006-05-17 23:46:15	33.42101	-122.16220	81.0	76.5	DB	STATION; Moderate; Night			1
P0605KN	307	2	BONGO	BONGO W/LOPC DEPLOYED	2006-05-18 08:26:50	-8.0	2006-05-18 00:26:50	2006-05-18 01:26:23	33.42031	-122.16970	81.0	76.6	DB	STATION; Moderate; Night			1
P0605KN	308	2	BONGO	BONGO W/LOPC RECOVERED	2006-05-18 08:56:29	-8.0	2006-05-18 00:56:29	2006-05-18 01:56:01	33.41690	-122.18210	81.0	76.7	DB	STATION; Moderate; Night			1
P0605KN	309	2	BONGO	BONGO W/LOPC DEPLOYED	2006-05-18 11:55:55	-8.0	2006-05-18 03:55:55	2006-05-18 04:55:32	33.48416	-122.10710	80.9	75.4	DB	STATION; Moderate; Night			1
P0605KN	310	2	BONGO	BONGO W/LOPC RECOVERED	2006-05-18 12:22:55	-8.0	2006-05-18 04:22:55	2006-05-18 05:22:27	33.48140	-122.11890	80.9	75.5	DB	STATION; Moderate; Night			1
P0605KN	311	2	BONGO	BONGO LIVE DEPLOYED	2006-05-18 13:32:30	-8.0	2006-05-18 05:32:30	2006-05-18 06:32:07	33.48855	-122.12430	80.8	75.6	DE	STATION; Moderate; Day			1
P0605KN	312	2	BONGO	BONGO W/LOPC RECOVERED	2006-05-18 14:01:32	-8.0	2006-05-18 06:01:32	2006-05-18 07:01:09	33.48770	-122.13530	80.8	75.7	DE	STATION; Moderate; Day			1
P0605KN	313	2	TM PUMP	BIOCHEM PUMP DEPLOYED	2006-05-18 14:13:06	-8.0	2006-05-18 06:13:06	2006-05-18 07:12:44	33.48619	-122.13670	80.8	75.7	DE	STATION; Moderate; Day	LIHINI PUMP		1
P0605KN	314	2	TM-GOFLO	TMC GOFLO BOTTLECAST	2006-05-18 15:00:22	-8.0	2006-05-18 07:00:22	2006-05-18 08:00:01	33.47862	-122.14240	80.8	75.8	DB	STATION; Moderate; Day			1
P0605KN	315	2	TOWEDARRAY	DRIFTARRAY RECOVERED	2006-05-18 17:30:45	-8.0	2006-05-18 09:30:45	2006-05-18 10:30:20	33.26282	-122.10830	81.8	77.1	MM	STATION;Rough	Recovered from Missile Range after 30.5 hours adrift		1
P0605KN	316	2	BONGO	BONGO W/LOPC DEPLOYED	2006-05-18 17:42:50	-8.0	2006-05-18 09:42:50	2006-05-18 10:42:27	33.26416	-122.11230	81.8	77.1	MM	STATION;Rough			1
P0605KN	317	2	BONGO	BONGO W/LOPC RECOVERED	2006-05-18 18:14:19	-8.0	2006-05-18 10:14:19	2006-05-18 11:13:53	33.26203	-122.12050	81.8	77.2	MM	STATION;Rough			1
P0605KN	318	2	26 CTD	CTD DEPLOYED	2006-05-18 19:35:58	-8.0	2006-05-18 11:35:58	2006-05-18 12:35:32	33.47812	-122.12210	80.9	75.6	DE	STATION; Calm; Day			1
P0605KN	319	2	PRR	OPTICS-PRR DEPLOYED	2006-05-18 19:43:10	-8.0	2006-05-18 11:43:10	2006-05-18 12:42:40	33.48029	-122.12300	80.9	75.6	DE	STATION; Calm; Day			1
P0605KN	320	2	26 CTD	CTD AT DEPTH	2006-05-18 19:55:16	-8.0	2006-05-18 11:55:16	2006-05-18 12:54:48	33.47914	-122.12420	80.9	75.6	DE	STATION; Calm; Day			1
P0605KN	321	2	26 CTD	CTD RECOVERED	2006-05-18 20:21:35	-8.0	2006-05-18 12:21:35	2006-05-18 13:21:10	33.48729	-122.12890	80.9	75.7	DE	STATION; Calm; Day			1
P0605KN	322	2	OPTICS	OPTICS-IOP DEPLOYED	2006-05-18 21:05:20	-8.0	2006-05-18 13:05:20	2006-05-18 14:04:48	33.47528	-122.13820	80.9	75.8	DE	STATION; Calm; Day			1
P0605KN	323	2	MOCNESS	MOCNESS DEPLOYED	2006-05-18 22:52:47	-8.0	2006-05-18 14:52:47	2006-05-18 15:52:16	33.46904	-122.16260	80.8	76.1	DE	STATION; Calm; Day			1
P0605KN	324	2	MOCNESS	MOCNESS RECOVERED	2006-05-19 00:43:10	-8.0	2006-05-18 16:43:10	2006-05-18 17:42:49	33.47870	-122.22370	80.7	76.7	DE	STATION; Calm; Day			1
P0605KN	325	2	TM PUMP	BIOCHEM PUMP DEPLOYED	2006-05-19 01:14:37	-8.0	2006-05-18 17:14:37	2006-05-18 18:14:03	33.47887	-122.22730	80.7	76.7	MM	STATION; Calm	LIHINI PUMP		1
P0605KN	326	2	TM PUMP	THORIUM PUMP DEPLOYED	2006-05-19 02:05:52	-8.0	2006-05-18 18:05:52	2006-05-18 19:05:23	33.47818	-122.22870	80.7	76.7	MM	STATION; Calm			1
P0605KN	327	2	TM PUMP	THORIUM PUMP RECOVERED	2006-05-19 03:57:54	-8.0	2006-05-18 19:57:54	2006-05-18 20:57:20	33.46891	-122.23960	80.7	76.9	MM	STATION; Calm; Night			1
P0605KN	332	2	BONGO	BONGO W/LOPC DEPLOYED	2006-05-19 05:37:11	-8.0	2006-05-18 21:37:11	2006-05-18 22:36:41	33.46384	-122.10860	80.9	75.4	MM	STATION; Calm; Night			1
P0605KN	333	2	BONGO	BONGO W/LOPC RECOVERED	2006-05-19 05:57:07	-8.0	2006-05-18 21:57:07	2006-05-18 22:56:38	33.46816	-122.11480	80.9	75.5	MM	STATION; Calm; Night			1
P0605KN	334	2	BONGO	BONGO LIVE DEPLOYED	2006-05-19 06:17:13	-8.0	2006-05-18 22:17:13	2006-05-18 23:16:45	33.48537	-122.11710	80.9	75.5	MM	STATION; Calm; Night			1
P0605KN	335	2	BONGO	BONGO LIVE RECOVERED	2006-05-19 06:39:14	-8.0	2006-05-18 22:39:14	2006-05-18 23:38:48	33.48506	-122.12440	80.8	75.6	MM	STATION; Calm; Night			1
P0605KN	336	2	27 CTD	CTD DEPLOYED	2006-05-19 08:01:15	-8.0	2006-05-19 00:01:15	2006-05-19 01:00:43	33.61792	-122.12980	80.3	74.6	DB	STATION; Calm; Night			1
P0605KN	337	2	27 CTD	CTD AT DEPTH	2006-05-19 08:11:19	-8.0	2006-05-19 00:11:19	2006-05-19 01:10:46	33.61793	-122.12980	80.3	74.6	DB	STATION; Night; Calm			1
P0605KN	338	2	27 CTD	CTD RECOVERED	2006-05-19 08:35:26	-8.0	2006-05-19 00:35:26	2006-05-19 01:34:56	33.61794	-122.12980	80.3	74.6	DB	STATION; Calm; Night			1
P0605KN	339	2	TOWEDARRAY	DRIFTARRAY DEPLOYED	2006-05-19 10:00:54	-8.0	2006-05-19 02:00:54	2006-05-19 03:00:24	33.61921	-122.13120	80.3	74.6	DB	EXPERMENTAL; Calm; Night			1
P0605KN	340	2	TM-GOFLO	TMC GOFLO BOTTLECAST	2006-05-19 10:09:18	-8.0	2006-05-19 02:09:18	2006-05-19 03:08:49	33.62188	-122.13310	80.2	74.6	DB	STATION; Calm; Night			1
P0605KN	341	2	28 CTD	CTD DEPLOYED	2006-05-19 11:19:03	-8.0	2006-05-19 03:19:03	2006-05-19 04:18:34	33.61882	-122.13530	80.2	74.7	DB	STATION; Calm; Night			1
P0605KN	342	2	28 CTD	CTD AT DEPTH	2006-05-19 11:33:50	-8.0	2006-05-19 03:33:50	2006-05-19 04:33:13	33.61879	-122.13520	80.2	74.7	DB	STATION; Calm; Night			1
P0605KN	342.1	2	28 CTD	CTD RECOVERED	2006-05-19 11:57:00	-8.0	2006-05-19 03:57:00	2006-05-19 04:57:00	33.61877	-122.13521	80.2	74.7	SD	STATION; Calm; Night	Lat/Long from Underway Data		1
P0605KN	343	2	MVP	MVP DEPLOYED	2006-05-19 12:54:40	-8.0	2006-05-19 04:54:40	2006-05-19 05:54:03	33.68916	-122.13010	80.0	74.1	DE	UNDERWAY; Calm; Day	Bowtie7: MVP456-481		1
P0605KN	344	2	MVP	MVP RECOVERED	2006-05-19 16:36:38	-8.0	2006-05-19 08:36:38	2006-05-19 09:36:09	33.58838	-122.13260	80.4	74.9	DB	UNDERWAY; Calm; Day	Bowtie7		1
P0605KN	345	2	BONGO	BONGO W/LOPC DEPLOYED	2006-05-19 17:03:33	-8.0	2006-05-19 09:03:33	2006-05-19 10:03:07	33.57842	-122.13150	80.4	74.9	MM	STATION; Calm; Night			1
P0605KN	346	2	BONGO	BONGO W/LOPC RECOVERED	2006-05-19 17:24:57	-8.0	2006-05-19 09:24:57	2006-05-19 10:24:19	33.58053	-122.13760	80.4	75.0	MM	STATION; Calm			1
P0605KN	349	2	29 CTD	CTD DEPLOYED	2006-05-19 17:57:51	-8.0	2006-05-19 09:57:01	2006-05-19 10:56:28	33.57962	-122.12920	80.4	74.9	MM	STATION; Calm; Day			1
P0605KN	350	2	PRR	OPTICS-PRR DEPLOYED	2006-05-19 18:02:44	-8.0	2006-05-19 10:02:44	2006-05-19 11:02:05	33.57993	-122.12930	80.4	74.9	MM	STATION; Calm; Day			1
P0605KN	351	2	29 CTD	CTD AT DEPTH	2006-05-19 18:12:56	-8.0	2006-05-19 10:12:56	2006-05-19 11:12:21	33.58049	-122.12980	80.4	74.9	MM	STATION; Calm; Day			1
P0605KN	352	2	29 CTD	CTD RECOVERED	2006-05-19 18:24:50	-8.0	2006-05-19 10:24:50	2006-05-19 11:24:11	33.58072	-122.13070	80.4	74.9	MM	STATION; Calm; Day			1
P0605KN	353	2	OPTICS	OPTICS-IOP DEPLOYED	2006-05-19 18:42:05	-8.0	2006-05-19 10:42:05	2006-05-19 11:41:30	33.58507	-122.12930	80.4	74.9	MM	STATION; Calm; Day			1
P0605KN	354	2	MOCNESS	MOCNESS DEPLOYED	2006-05-19 20:12:53	-8.0	2006-05-19 12:12:53	2006-05-19 13:12:12	33.55516	-122.08880	80.6	74.6	DE	STATION; Calm; Day			1
P0605KN	355	2	MOCNESS	MOCNESS RECOVERED	2006-05-19 23:18:00	-8.0	2006-05-19 15:18:00	2006-05-19 16:18:00	33.54347	-122.19261	80.5	75.9	DE	STATION; Calm; Day	Lat/Lono from Underway Data		1
P0605KN	356	2	TM-GOFLO	TMC GOFLO BOTTLECAST	2006-05-20 00:55:13	-8.0	2006-05-19 16:55:13	2006-05-19 17:55:13	33.54202	-122.09190	80.7	74.8	MM	STATION; Calm			1
P0605KN	357	2	TM PUMP	BIOCHEM PUMP DEPLOYED	2006-05-20 00:58:29	-8.0	2006-05-19 16:58:29	2006-05-19 17:58:31	33.54176	-122.09220	80.7	74.8	MM	STATION; Calm	LIHINI PUMP		1
P0605KN	358	2	30 CTD	CTD DEPLOYED	2006-05-20 01:41:59	-8.0	2006-05-19 17:41:59	2006-05-19 18:42:05	33.53655	-122.09370	80.7	74.8	MM	STATION; Calm			1
P0605KN	360	2	30 CTD	CTD AT DEPTH	2006-05-20 02:42:56	-8.0	2006-05-19 18:42:56	2006-05-19 19:43:01	33.53043	-122.09940	80.7	74.9	MM	STATION; Calm			1
P0605KN	361	2	30 CTD	CTD RECOVERED	2006-05-20 03:36:07	-8.0	2006-05-19 19:36:07	2006-05-19 20:36:04	33.52847	-122.10210	80.7	75.0	MM	STATION; Calm; Night			1
P0605KN	362	2	BONGO	BONGO LIVE DEPLOYED	2006-05-20 04:13:14	-8.0	2006-05-19 20:13:14	2006-05-19 21:13:16	33.52102	-122.10210	80.7	75.1	MM	STATION; Calm; Night			1
P0605KN	363	2	BONGO	BONGO LIVE RECOVERED	2006-05-20 04:38:29	-8.0	2006-05-19 20:38:29	2006-05-19 21:38:32	33.51665	-122.11560	80.7	75.2	MM	STATION; Calm; Night			1
P0605KN	364	2	BONGO	BONGO LIVE DEPLOYED	2006-05-20 05:06:59	-8.0	2006-05-19 21:06:59	2006-05-19 22:07:04	33.51697	-122.12080	80.7	75.3	MM	STATION; Calm; Night			1
P0605KN	365	2	BONGO	BONGO LIVE RECOVERED	2006-05-20 05:19:05	-8.0	2006-05-19 21:19:05	2006-05-19 22:19:05	33.52102	-122.12620	80.7	75.3	MM	STATION; Calm; Night			1
P0605KN	366	2	BONGO	BONGO LIVE DEPLOYED	2006-05-20 05:42:20	-8.0	2006-05-19 21:42:20	2006-05-19 22:42:21	33.51639	-122.11380	80.7	75.2	MM	STATION; Calm; Night			1
P0605KN	367	2	BONGO	BONGO LIVE RECOVERED	2006-05-20 06:02:01	-8.0	2006-05-19 22:02:01	2006-05-19 23:02:00	33.51837	-122.12340	80.7	75.3	MM	STATION; Calm; Night			1
P0605KN	368	2	BONGO	BONGO W/LOPC DEPLOYED	2006-05-20

P0605KN	463	3		TOWEDARRAY	DRIFTARRAY RECOVERED	2006-05-23 10:44:10	-8.0	2006-05-23 02:44:10	2006-05-23 03:43:45	34.73789	-120.77000	78.2	51.5	DB	EXPERIMENTAL; Calm; Night			1
P0605KN	464	3		TOWEDARRAY	DRIFTARRAY DEPLOYED	2006-05-23 10:47:11	-8.0	2006-05-23 02:47:11	2006-05-23 03:46:48	34.73740	-120.76910	78.2	51.5	DB	EXPERIMENTAL; Calm; Night			1
P0605KN	465	3		MVP	MVP DEPLOYED	2006-05-23 13:00:47	-8.0	2006-05-23 05:00:47	2006-05-23 06:00:22	34.75461	-120.76060	78.2	51.3	DE	UNDERWAY; Calm; Day; trap hazards	Bowtie9		1
P0605KN	466	3		MVP	MVP RECOVERED	2006-05-23 13:23:03	-8.0	2006-05-23 05:23:03	2006-05-23 06:22:41	34.74722	-120.72390	78.3	51.0	DE	UNDERWAY; Calm	Bowtie9		1
P0605KN	467	3		BONGO	BONGO W/LOPC DEPLOYED	2006-05-23 17:08:14	-8.0	2006-05-23 09:08:14	2006-05-23 10:07:43	34.78574	-120.80340	78.0	51.5	MM	STATION; Calm; Day			1
P0605KN	468	3		BONGO	BONGO W/LOPC RECOVERED	2006-05-23 18:05:44	-8.0	2006-05-23 10:05:44	2006-05-23 11:05:16	34.79214	-120.79530	78.0	51.4	MM	STATION; Calm; Day			1
P0605KN	469	3	41	CTD	CTD DEPLOYED	2006-05-23 18:06:46	-8.0	2006-05-23 10:06:46	2006-05-23 11:06:29	34.79214	-120.79530	78.0	51.4	MM	STATION; Calm; Day			1
P0605KN	470	3		PRR	OPTICS-PRR DEPLOYED	2006-05-23 18:06:45	-8.0	2006-05-23 10:06:45	2006-05-23 11:06:29	34.79214	-120.79530	78.0	51.4	MM	STATION; Calm; Day			1
P0605KN	471	3	41	CTD	CTD AT DEPTH	2006-05-23 18:13:49	-8.0	2006-05-23 10:13:49	2006-05-23 11:13:19	34.79365	-120.79340	77.9	51.4	MM	STATION; Calm; Day			1
P0605KN	472	3	41	CTD	CTD RECOVERED	2006-05-23 18:25:48	-8.0	2006-05-23 10:25:48	2006-05-23 11:25:28	34.79572	-120.79080	77.9	51.3	MM	STATION; Calm; Day			1
P0605KN	473	3		OPTICS	OPTICS-IOP DEPLOYED	2006-05-23 18:43:11	-8.0	2006-05-23 10:43:11	2006-05-23 11:42:39	34.79706	-120.78930	77.9	51.3	MM	STATION; Calm; Day			1
P0605KN	476	3		BONGO	BONGO W/LOPC DEPLOYED	2006-05-23 20:26:23	-8.0	2006-05-23 12:26:23	2006-05-23 13:26:23	34.81186	-120.77200	77.9	51.0	DE	STATION; Calm; Day	Lat/Lono from Underway Data		1
P0605KN	476.1	3		BONGO	BONGO W/LOPC RECOVERED	2006-05-23 20:23:24	-8.0	2006-05-23 12:23:24	2006-05-23 13:23:24	34.81616	-120.77057	77.9	50.9	DE	STATION; Calm; Day	Lat/Lono from Underway Data		1
P0605KN	477	3		BONGO	BONGO W/LOPC DEPLOYED	2006-05-23 23:25:06	-8.0	2006-05-23 15:25:06	2006-05-23 16:24:41	34.74722	-120.76110	77.9	50.8	DE	STATION; Calm; Day			1
P0605KN	478	3		BONGO	BONGO W/LOPC RECOVERED	2006-05-23 23:36:28	-8.0	2006-05-23 15:36:28	2006-05-23 16:36:57	34.81333	-120.76633	77.9	50.9	DE	STATION; Calm; Day	Lat/Lono from Underway Data		1
P0605KN	479	3		BONGO	BONGO W/LOPC DEPLOYED	2006-05-24 01:02:41	-8.0	2006-05-23 17:02:41	2006-05-23 18:02:13	34.82035	-120.76020	77.9	50.8	MM	STATION; Calm; Night			1
P0605KN	480	3		BONGO	BONGO W/LOPC RECOVERED	2006-05-24 01:20:50	-8.0	2006-05-23 17:20:50	2006-05-23 18:20:15	34.82052	-120.76550	77.9	50.9	MM	STATION; Calm; Night			1
P0605KN	481	3	42	CTD	CTD DEPLOYED	2006-05-24 02:06:30	-8.0	2006-05-23 18:06:30	2006-05-23 19:05:57	34.82060	-120.76550	77.9	50.9	MM	STATION; Calm; Night			1
P0605KN	481.1	3	42	CTD	CTD AT DEPTH	2006-05-24 02:12:00	-8.0	2006-05-23 18:12:00	2006-05-23 19:12:00	34.82050	-120.76500	77.9	50.9	SD	STATION; Calm; Night	Lat/Lono from Bridge log		1
P0605KN	482	3	42	CTD	CTD RECOVERED	2006-05-24 02:17:15	-8.0	2006-05-23 18:17:15	2006-05-23 19:16:49	34.82111	-120.76620	77.9	50.9	MM	STATION; Calm; Night			1
P0605KN	483	3		BONGO	BONGO W/LOPC DEPLOYED	2006-05-24 03:10:07	-8.0	2006-05-23 19:10:07	2006-05-23 20:09:33	34.82114	-120.77650	77.9	51.0	MM	STATION; Calm; Night			1
P0605KN	484	3		BONGO	BONGO W/LOPC RECOVERED	2006-05-24 03:16:39	-8.0	2006-05-23 19:16:39	2006-05-23 20:16:04	34.82081	-120.77890	77.9	51.0	MM	STATION; Calm; Night			1
P0605KN	485	3	43	CTD	CTD DEPLOYED	2006-05-24 03:59:36	-8.0	2006-05-23 19:59:36	2006-05-23 20:59:03	34.82084	-120.77900	77.9	51.0	MM	STATION; Calm; Night			1
P0605KN	485.1	3	43	CTD	CTD AT DEPTH	2006-05-24 04:06:00	-8.0	2006-05-23 20:06:00	2006-05-23 21:06:00	34.82133	-120.77567	77.9	51.0	SD	STATION; Calm; Night	Lat/Lono from Bridge log		1
P0605KN	486	3	43	CTD	CTD RECOVERED	2006-05-24 04:12:23	-8.0	2006-05-23 20:12:23	2006-05-23 21:11:49	34.82138	-120.77870	77.9	51.0	MM	STATION; Calm; Night			1
P0605KN	487	3		BONGO	BONGO W/LOPC DEPLOYED	2006-05-24 05:04:01	-8.0	2006-05-23 21:04:01	2006-05-23 22:03:25	34.82254	-120.78670	77.8	51.1	MM	STATION; Calm; Night			1
P0605KN	488	3		BONGO	BONGO W/LOPC RECOVERED	2006-05-24 05:12:58	-8.0	2006-05-23 21:12:58	2006-05-23 22:12:33	34.82235	-120.79100	77.8	51.1	MM	STATION; Calm; Night			1
P0605KN	489	3		BONGO	BONGO LIVE DEPLOYED	2006-05-24 06:01:21	-8.0	2006-05-23 22:01:21	2006-05-23 23:00:48	34.82613	-120.79370	77.8	51.1	MM	STATION; Calm; Night			1
P0605KN	490	3		BONGO	BONGO LIVE RECOVERED	2006-05-24 06:22:58	-8.0	2006-05-23 22:22:58	2006-05-23 23:22:30	34.83287	-120.80010	77.8	51.1	MM	STATION; Calm; Night			1
P0605KN	491	3		BONGO	BONGO LIVE DEPLOYED	2006-05-24 06:23:07	-8.0	2006-05-23 22:23:07	2006-05-23 23:22:38	34.83293	-120.80020	77.8	51.1	MM	STATION; Calm; Night			1
P0605KN	492	3		BONGO	BONGO LIVE RECOVERED	2006-05-24 06:33:24	-8.0	2006-05-23 22:33:24	2006-05-23 23:32:50	34.83742	-120.80390	77.7	51.1	MM	STATION; Calm; Night			1
P0605KN	493	3		BONGO	BONGO LIVE DEPLOYED	2006-05-24 06:41:03	-8.0	2006-05-23 22:41:03	2006-05-23 23:40:36	34.83968	-120.80520	77.7	51.1	MM	STATION; Calm; Night			1
P0605KN	494	3		BONGO	BONGO LIVE RECOVERED	2006-05-24 06:52:52	-8.0	2006-05-23 22:52:52	2006-05-23 23:52:19	34.84584	-120.80810	77.7	51.1	DB	STATION; Calm; Night			1
P0605KN	495	3		BONGO	BONGO W/LOPC DEPLOYED	2006-05-24 08:04:48	-8.0	2006-05-24 00:04:48	2006-05-24 01:04:13	34.85114	-120.81080	77.7	51.1	DB	STATION; Calm; Night			1
P0605KN	496	3		BONGO	BONGO W/LOPC RECOVERED	2006-05-24 08:18:40	-8.0	2006-05-24 00:18:40	2006-05-24 01:18:10	34.85509	-120.81520	77.6	51.1	DB	STATION; Calm; Night			1
P0605KN	497	3	44	CTD	CTD DEPLOYED	2006-05-24 08:59:50	-8.0	2006-05-24 00:59:50	2006-05-24 01:59:19	34.86453	-120.79700	77.6	50.9	DB	STATION; Calm; Night			1
P0605KN	498	3	44	CTD	CTD AT DEPTH	2006-05-24 09:07:12	-8.0	2006-05-24 01:07:12	2006-05-24 02:06:37	34.86452	-120.79700	77.6	50.9	DB	STATION; Calm; Night			1
P0605KN	499	3	44	CTD	CTD RECOVERED	2006-05-24 09:22:58	-8.0	2006-05-24 01:22:58	2006-05-24 02:22:21	34.86451	-120.79700	77.6	50.9	DB	STATION; Calm; Night			1
P0605KN	500	3		TOWEDARRAY	DRIFTARRAY RECOVERED	2006-05-24 10:58:40	-8.0	2006-05-24 02:58:40	2006-05-24 03:58:08	34.87287	-120.78790	77.6	50.7	DB	EXPERIMENTAL; Calm; Night			1
P0605KN	501	3		TOWEDARRAY	DRIFTARRAY DEPLOYED	2006-05-24 10:58:49	-8.0	2006-05-24 02:58:49	2006-05-24 03:40:19	34.87289	-120.78820	77.6	50.7	DB	EXPERIMENTAL; Calm; Night			1
P0605KN	504	3		BONGO	BONGO W/LOPC DEPLOYED	2006-05-24 11:39:21	-8.0	2006-05-24 03:39:21	2006-05-24 04:38:45	34.87793	-120.81140	77.5	50.9	DB	STATION; Calm; Night			1
P0605KN	505	3		BONGO	BONGO W/LOPC RECOVERED	2006-05-24 11:51:42	-8.0	2006-05-24 03:51:42	2006-05-24 04:51:07	34.87974	-120.81640	77.5	51.0	DB	STATION; Calm; Night			1
P0605KN	506	3		BONGO	BONGO W/LOPC DEPLOYED	2006-05-24 13:36:52	-8.0	2006-05-24 05:36:52	2006-05-24 06:36:24	34.88407	-120.82150	77.5	51.0	DE	STATION; Moderate; Day			1
P0605KN	507	3		BONGO	BONGO W/LOPC RECOVERED	2006-05-24 13:50:30	-8.0	2006-05-24 05:50:30	2006-05-24 06:50:01	34.88485	-120.82810	77.5	51.1	DE	STATION; Moderate; Day			1
P0605KN	508	3		BONGO	BONGO W/LOPC DEPLOYED	2006-05-24 17:16:14	-8.0	2006-05-24 09:16:14	2006-05-24 10:15:35	34.86113	-120.82380	77.6	51.2	MM	STATION; Rough			1
P0605KN	508.1	3		BONGO	BONGO W/LOPC RECOVERED	2006-05-24 17:30:00	-8.0	2006-05-24 09:30:00	2006-05-24 10:30:00	34.85910	-120.83080	77.6	51.2	SD	STATION; Rough	Busv with fire drills: Lat/Lono from Underwav Data		1
P0605KN	509	3	45	CTD	CTD DEPLOYED	2006-05-24 18:05:10	-8.0	2006-05-24 10:05:10	2006-05-24 11:04:36	34.86323	-120.82680	77.6	51.2	DB	STATION; Moderate; Day			1
P0605KN	510	3	45	CTD	CTD AT DEPTH	2006-05-24 18:10:42	-8.0	2006-05-24 10:10:42	2006-05-24 11:10:09	34.86324	-120.82680	77.6	51.2	DB	STATION; Calm; Day			1
P0605KN	511	3	45	CTD	CTD RECOVERED	2006-05-24 18:26:58	-8.0	2006-05-24 10:26:58	2006-05-24 11:26:23	34.86322	-120.82680	77.6	51.2	MM	STATION; Moderate; Day			1
P0605KN	512	3		MOCNESS	MOCNESS DEPLOYED	2006-05-24 20:06:21	-8.0	2006-05-24 12:06:21	2006-05-24 13:05:47	34.87198	-120.81860	77.6	51.0	DE	STATION; Moderate; Day			1
P0605KN	513	3		MOCNESS	MOCNESS RECOVERED	2006-05-24 21:13:32	-8.0	2006-05-24 13:13:32	2006-05-24 14:12:54	34.88871	-120.84660	77.6	51.4	DE	STATION; Moderate; Day			1
P0605KN	514	3		TM PUMP	THORIUM PUMP DEPLOYED	2006-05-24 23:03:18	-8.0	2006-05-24 15:03:18	2006-05-24 16:03:18	34.88183	-120.80100	77.5	50.8	DE	STATION; Moderate; Day	Lat/Lono from Bridge log		1
P0605KN	514.1	3		TM PUMP	THORIUM PUMP RECOVERED	2006-05-25 00:08:00	-8.0	2006-05-24 16:08:00	2006-05-24 17:08:00	34.87823	-120.80382	77.6	50.8	SD	STATION; Moderate; Day	Time aooroximated. Lat/Lono from Underwav Data		1
P0605KN	515	3	46	CTD	CTD DEPLOYED	2006-05-25 01:11:18	-8.0	2006-05-24 17:11:18	2006-05-24 18:10:37	34.87179	-120.80500	77.6	50.9	MM	STATION; Rough			1
P0605KN	516	3	46	CTD	CTD AT DEPTH	2006-05-25 01:17:40	-8.0	2006-05-24 17:17:40	2006-05-24 18:17:06	34.87645	-120.80580	77.6	50.9	MM	STATION; Rough			1
P0605KN	517	3	46	CTD	CTD RECOVERED	2006-05-25 01:26:56	-8.0	2006-05-24 17:26:56	2006-05-24 18:26:23	34.87592	-120.80660	77.6	50.9	MM	STATION; Rough	missed deployment		1
P0605KN	521	3		BONGO	BONGO W/LOPC DEPLOYED	2006-05-25 05:06:00	-8.0	2006-05-24 21:06:00	2006-05-24 22:06:00	34.83383	-120.81400	77.7	51.3	SD	STATION; Moderate; Night	Lat/Lono from Underwav Data		1
P0605KN	522	3		BONGO	BONGO W/LOPC RECOVERED	2006-05-25 05:22:06	-8.0	2006-05-24 21:22:06	2006-05-24 22:21:27	34.83398	-120.81930	77.7	51.3	DB	STATION; Moderate; Night			1
P0605KN	523	3		BONGO	BONGO LIVE DEPLOYED	2006-05-25 06:10:45	-8.0	2006-05-24 22:10:45	2006-05-24 23:10:05	34.83736	-120.82320	77.7	51.4	MM	STATION; Calm; Night			1
P0605KN	524	3		BONGO	BONGO LIVE RECOVERED	2006-05-25 06:20:48	-8.0	2006-05-24 22:20:48	2006-05-24 23:20:10	34.83909	-120.82950	77.7	51.4	MM	STATION; Moderate; Night			1
P0605KN	525	3		BONGO	BONGO LIVE DEPLOYED	2006-05-25 06:25:25	-8.0	2006-05-24 22:25:25	2006-05-24 23:24:50	34.84023	-120.83230	77.7	51.4	MM	STATION; Moderate; Night			1
P0605KN	526	3		BONGO	BONGO LIVE RECOVERED	2006-05-25 06:35:54	-8.0	2006-05-24 22:35:54	2006-05-24 23:35:16	34.84216	-120.83850	77.6	51.5	MM	STATION; Moderate; Night			1
P0605KN	527	3		MOCNESS	MOCNESS DEPLOYED	2006-05-25 07:53:39	-8.0	2006-05-24 23:53:39	2006-05-25 00:53:03	34.82088	-120.82960	77.8	51.5	DB	STATION; Moderate; Night			1
P0605KN	528	3		MOCNESS	MOCNESS RECOVERED	2006-05-25 08:58:30	-8.0	2006-05-25 00:58:30	2006-05-25 01:57:53	34.82439	-120.86220	77.7	51.9	DB	STATION; Moderate; Night			1
P0605KN	529	3		TOWEDARRAY	DRIFTARRAY RECOVERED	2006-05-25 09:52:39	-8.0	2006-05-25 01:52:39	2006-05-25 02:51:58	34.83553	-120.83130	77.7	51.5	DB	EXPERIMENTAL; Moderate; Night			1
P0605KN	530	3	47	CTD	CTD DEPLOYED	2006-05-25 09:58:23	-8.0	2006-05-25 01:58:23	2006-05-25 02:57:45	34.83555	-120.83130	77.7	51.5	DB	STATION; Moderate; Night			1
P0605KN	531	3	47	CTD	CTD AT DEPTH	2006-05-25 10:08:28	-8.0	2006-05-25 02:08:28	2006-05-25 03:07:45	34.83555	-120.83130	77.7	51.5	DB	STATION; Moderate; Night			1
P0605KN	532	3	47	CTD	CTD RECOVERED	2006-05-25 10:32:15	-8.0	2006-05-25 02:32:15	2006-05-25 03:31:31	34.83399	-120.82930	77.7	51.4	DB	STATION; Moderate; Night			1
P0605KN	533	3		STATION	STATION DEPARTURE	2006-05-25 10:32:25	-8.0	2006-05-25 02:32:25	2006-05-25 03:31:43	34.83373	-120.82930	77.7	51.4	DB	STATION; Moderate; Night			1
P0605KN	533.1	Interim		SHORE	SHORE TRANSFER	2006-05-25 18:30:00	-8.0	2006-05-25 10:30:00	2006-05-25 11:30:00	34.39967	-119.67517	82.0	42.2	SD	SHORE; Calm; Day	Lat/Lono from Bridge log: End Leg1		1
P0605KN	533.2	Interim		SHORE	SHORE TRANSFER	2006-05-25 20:30:00	-8.0	2006-05-25 12:30:00	2006-05-25 13:30:00	34.39967	-119.67517	82.0	42.2	SD	SHORE; Calm; Day	Lat/Lono from Bridge log: Begin Leo2		1
P0605KN	534	Transit		Ancillary	VPR DEPLOYED	2006-05-26 01:30:52	-8.0	2006-05-25 17:30:52	2006-05-25 18:30:10	34.26094	-120.57540	80.7	53.0	DE	UNDERWAY; Rough;Night			1
P0605KN	535	Transit		Ancillary	VPR RECOVERED	2006-05-26 06:26:49	-8.0	2006-05-25 22:26:49	2006-05-25 23:26:06	34.06330	-121.40869	79.8	63.4	MM	UNDERWAY; Rough;Night			1
P0605KN	536	4		STATION	STATION ARRIVAL	2006-05-26 07:25:55	-8.0	2006-05-25 23:25:55	2006-05-26 00:25:10	34.04660	-121.30290	80.1	62.4	DB	STATION; Rough; Night			1
P0605KN	537	4	48	CTD	CTD DEPLOYED	2006-05-26 07:38:43	-8.0	2006-05-25 23:38:43	2006-05-26 00:37:55	34.04687	-121.30320	80.1	62.4	DB	STATION; Rough; Night			1
P0605KN	538	4	48	CTD	CTD AT DEPTH	2006-05-26 07:56:59	-8.0	2006-05-25 23:56:59	2006-05-26 00:56:14	34.04687	-121.30310	80.1	62.4	DB	STATION; Rough; Night			1
P0605KN	539	4	48	CTD	CTD RECOVERED	2006-05-26 08:37:14	-8.0	2006-05-26 00:37:14	2006-05-26 01:36:26	34.04594	-121.30350	80.1	62.4	DB	STATION; Rough; Night			1
P0605KN	540	4	49	CTD	CTD DEPLOYED	2006-05-26 09:45:05	-8.0	2006-05-26 01:45:05	2006-05-26 02:42:19	34.04140	-121.30400	80.1	62.4	DB	STATION; Rough; Night			1
P0605KN	541	4	49	CTD	CTD AT DEPTH	2006-05-26 09:53:29	-8.0	2006-05-26 01:53:29	2006-05-26 02:52:36	34.04549	-121.30420	80.1	62.6	DB	STATION; Rough; Night			1
P0605KN	542	4	49	CTD	CTD RECOVERED	2006-05-26 10:19:17	-8.0	2006-05-26 02:19:17	2006-05-26 03:18:30	34.04544	-121.30420	80.1	62.5	DB	STATION; Rough; Night			1
P0605KN	543	4	50	CTD	CTD DEPLOYED	2006-05-26 10:26:00	-8.0	2006-05-26 02:26:00	2006-05-26 03:25:14	34.04530	-121.30430	80.1	62.5	DB	STATION; Rough; Night			1
P0605KN	544	4	50	CTD	CTD AT DEPTH	2006-05-26 10:33:58	-8.0	2006-05-26 02:33:58	2006-05-26 03:33:18	34.04524	-121.30500	80.1	62.5	DB	STATION; Rough; Night			1
P0605KN	545	4	50	CTD	CTD RECOVERED	2006-05-26 11:03:14	-8.0	2006-05-26 03:03:14	2006-05-26 04:02:28	34.04535	-121.30750	80.1	62.5	DB	STATION; Rough; Night			1
P0605KN	546	4		TOWEDARRAY	DRIFTARRAY DEPLOYED	2006-05-26 12:42:30	-8.0	2006-05-26 04:42:30	2006-05-26 05:41:45	34.04705	-121.31300	80.1	62.5	DB	EXPERIMENTAL; Rough; Day			1
P0605KN	547	4	51	CTD	CTD DEPLOYED	2006-05-26 18:01:57	-8.0	2006-05-26 10:01:57	2006-05-26 11:01:06	34.04736	-121.36770	80.0	63.1	MM	STATION; Rough; Day			1
P0605KN	548	4	51	CTD	CTD AT DEPTH	2006-05-26 18:10:31	-8.0	2006-05-26 10:10:31	2006-05-26 11:09:38	34.04715	-121.37050	80.0	63.2	MM	STATION; Rough; Day			1
P0605KN	549	4	51	CTD	CTD RECOVERED	2006-05-26 18:28:10	-8.0	2006-05-26 10:28:10	2006-05-26 11:27:23	34.04617	-121.37620	80.0	63.2	MM	STATION; Rough; Day			1
P0605KN	549.1	4		TM PUMP	BIOCHEM PUMP DEPLOYED	2006-05-26 22:55:00	-8.0	2006-05-26 14:55:00	2006-05-26 15:55:09	34.05684	-121.44457	79.9	63.6	SD	STATION; Rough; Night	LIHINI PUMP; Lat/Lono from Underway Data		1
P0605KN	550	4		TM PUMP	THORIUM PUMP DEPLOYED	2006-05-26 23:00:36	-8.0	2006-05-26 15:00:36	2006-05-26 15:59:42	34.05250	-121.39870	79.9	63.4	DE	STATION; Rough; Day			1
P0605KN	551	4		TM PUMP	THORIUM PUMP RECOVERED	2006-05-27 00:24:59	-8.0	2006-05-26 16:24:59	2006-05-26 17:24:02	34.04526	-121.41610	79.9	63.7	DE	STATION; Rough; Day			1
P0605KN	552	4		TM PUMP	TMC IRON PUMP DEPLOYED	2006-05-27 02:23:58	-8.0	2006-05-26 18:23:58	2006-05-26 19:22:59	34.04124	-121.41080	79.9	63.6	DE	STATION; Moderate; Night			1
P0605KN	553	4		TM PUMP	THORIUM PUMP DEPLOYED	2006-05-27 05:39:11	-8.0	2006-05-26 21:39:11	2006-05-26 22:39:21	34.03558	-121.40420	80.0	63.6	MM	STATION; Rough; Night			1
P0605KN	554	4		TM PUMP	THORIUM PUMP RECOVERED	2006-05-27 07:47:19	-8.0	2006-05-26 23:47:19	2006-05-27 00:47:21	34.02701	-121.43160	79.9	64.0	DB	STATION; Rough; Night			1
P0605KN	555	4	52	CTD	CTD DEPLOYED	2006-05-27 09:02:03	-8.0	2006-05-27 01:02:03	2006-05-27 02:02:04	34.01780	-121.42770	80.0	64.0	DB	STATION; Rough; Night			1
P0605KN	556	4	52	CTD	CTD AT DEPTH	2006-05-27 09:10:47	-8.0	2006-05-27 01:10:47	2006-05-27 02:10:55	34.01731	-121.42830	80.0	64.0	DB	STATION; Rough; Night			1
P0605KN	557	4	52	CTD	CTD RECOVERED	2006-05-27 09:35:09	-8.0	2006-05-27 01:35:09	2006-05-27 02:35:15	34.01601	-121.43070	80.0	64.0	DB	STATION; Rough; Night			1
P0605KN	558	4		TOWEDARRAY	DRIFTARRAY RECOVERED	2006-05-27 11:13:02	-8.0	2006-05-27 03:13:02	2006-05-27 04:13:02	34.01515	-121.46030	79.9	64.4	DB	EXPERIMENTAL; Rough; Night			1
P0605KN	559	4		TOWEDARRAY	DRIFTARRAY DEPLOYED	2006-05-27 11:27:28	-8.0	2006-05-27 03:27:28	2006-05-27 04:27:27	34.01511	-121.46460	79.9	64.4	DB	EXPERIMENTAL; Rough; Night			1
P0605KN	560	4		MVP	MVP DEPLOYED	2006-05-27 13:57:39	-8.0	2006-05-27 05:57:39	2006-05-27 06:57:38	34.02141	-121.46730	79.9	64.4	DE	UNDERWAY; Rough; Day	Bowtie10: MVP666-698		1
P0605KN	560.1	4		MVP	MVP RECOVERED	2006-05-27 18:24:00	-8.0	2006-05-27 10:24:00	2006-05-27 11:24:00	34.01950	-121.52200	79.8	65.0	SD	UNDERWAY; Rough; Day	Bowtie10: Lat/Lono from Underwav Data		1
P0605KN	561	4	53	CTD	CTD DEPLOYED	2006-05-27 19:40:08	-8.0	2006-05-27 11:40:08	2006-05-27 12:40:14	34.02025	-121.51880	79.8	65.0	DE	STATION; Rough; Night			1
P0605KN	561.1	4	53	CTD	CTD AT DEPTH	2006-05-27 19:48:00	-8.0	2006-05-27 11:48:00	2006-05-27 12:48:00	34.01950	-121.52200	79.8	65.0	DE	STATION; Rough; Day	Lat/Lono from Bridge log		1
P0605KN	562	4	53	CTD	CTD RECOVERED	2006-05-27 20:07:00	-8.0	2006-05-27 12:07:00	2006-05-27 13:07:00	34.01798	-121.52310	79.8	65.0	DE	STATION; Rough; Day			1
P0605KN	563	4		BONGO	BONGO W/LOPC DEPLOYED	2006-05-27 20:31:20	-8.0	2006-05-27 12:31:20	2006-05-27 13:31:16	34.01999	-121.52630	79.8	65.1	DE	STATION; Rough; Day			1
P0605KN	564	4		BONGO	BONGO W/LOPC RECOVERED	2006-05-27 20:54:47	-8.0	2006-05-27 12:54:47	2006-05-27 13:54:47	34.02271	-121.53650	79.8	65.2	DE	STATION; Rough; Day			1
P0605KN	565	4		MOCNESS	MOCNESS DEPLOYED	2006-05-27 21:48:55	-8.0	2006-05-27 13:48:55	2006-05-27 14:48:53	33.99892	-121.50690	79.9	65.0	DE	STATION; Rough; Day			1
P0605KN	566	4		MOCNESS	MOCNESS RECOVERED	2006-05-27 23:37:53	-8.0	2006-05-27 15:37:53	2006-05-27 16:37:49	33.99774	-121.56760	79.8	65.7	DE	STATION; Rough; Day			1
P0605KN	567	4		TM-GOFLO	TMC GOFLO BOTTLECAST	2006-05-28 00:09:53	-8.0	2006-05-27 16:09:53	2006-05-27 17:09:49	34.00013	-121.56020	79.7	65.3	DE	STATION; Rough; Day	Lat/Lono from Bridge log		1
P0605KN	568	4		TM PUMP	BIOCHEM PUMP DEPLOYED	2006-05-28 00:19:16	-8.0	2006-05-27 16:19:16	2006-05-27 17:19:12	34.02802	-121.56190	79.7	65.4	DE	STATION; Moderate; Day	LIHINI PUMP		1
P0605KN	569	4	54	CTD	CTD DEPLOYED	2006-05-28 02:09:02	-8.0	2006-05-27 18:09:02	2006-05-27 19:05:05	34.01154	-121.53790	79.8	65.2	MM	STATION; Rough			1
P0605KN	570	4	54	CTD	CTD AT DEPTH	2006-05-28 02:27:32	-8.0	2006-05-27 18:27:32	2006-05-27 19:27:35	34.01134	-121.54320	79.8	65.3	MM	STATION; Rough			1
P0605KN	571	4	54	CTD	CTD RECOVERED	2006-05-28 02:35:47	-8.0	2006-05-27 18:35:47	2006-05-27 19:35:46	34.01153	-121.54440	79.8	65.3	MM	STATION; Rough			1
P0605KN	572	4		BONGO	BONGO LIVE DEPLOYED	2006-05-28 04:17:32	-8.0	2006-05-27 20:17:32	2006-05-27 21:17:32	34.00393	-121.54150	79.8	65.3	MM	STATION; Moderate; Night			1
P0605KN	573	4		BONGO	BONGO LIVE RECOVERED	2006-05-28 04:25:46	-8.0	2006-05-27 20:25:46	2006-05-27 21:25:44	34.00530	-121.54500	79.8	65.4	MM	STATION; Moderate; Night			1
P0605KN	573.1	4		BONGO	BONGO LIVE DEPLOYED	2006-05-28 04:30:00	-8.0	2006-05-27 20:30:00	2006-05-27 21:30:00	34.00717	-121.54550	79.8	65.4	MM	STATION; Moderate; Night	Lat/Lono from Bridge log		1
P0605KN	573.2	4		BONGO	BONGO LIVE RECOVERED	2006-05-28 04:42:00	-8.0	2006-05-27 20:42:00	2006-05-

P0605KN	672	5		MOCNESS	MOCNESS RECOVERED	2006-06-01 08:27:48	-8.0	2006-06-01 00:27:48	2006-06-01 01:27:09	32.85146	-124.02830	79.6	101.0	DB	STATION; Moderate; Night				1
P0605KN	673	5	63	CTD	CTD DEPLOYED	2006-06-01 09:14:22	-8.0	2006-06-01 01:14:22	2006-06-01 02:13:48	32.85005	-123.99910	79.7	100.7	DB	STATION; Calm; Night				1
P0605KN	673.1	5	63	CTD	CTD AT DEPTH	2006-06-01 09:24:00	-8.0	2006-06-01 01:24:00	2006-06-01 02:24:00	32.85006	-123.99908	79.7	100.7	SD	STATION; Calm; Night	Time approximated. Lat/Lono from Underway Data			1
P0605KN	674	5	63	CTD	CTD RECOVERED	2006-06-01 09:51:55	-8.0	2006-06-01 01:51:55	2006-06-01 02:51:16	32.85006	-123.99900	79.7	100.7	DB	STATION; Calm; Night				1
P0605KN	675	5		TM-GOFLO	TMC GOFLO BOTTLECAST	2006-06-01 10:01:58	-8.0	2006-06-01 02:01:58	2006-06-01 03:01:25	32.84975	-123.99950	79.7	100.7	DB	STATION; Calm; Night				1
P0605KN	676	5		TOWEDARRAY	DRIFTARRAY DEPLOYED	2006-06-01 11:31:55	-8.0	2006-06-01 03:31:55	2006-06-01 04:31:24	32.85004	-124.00250	79.7	100.8	DB	EXPERMENTAL; Calm; Night				1
P0605KN	677	5		BONGO	BONGO LIVE DEPLOYED	2006-06-01 11:58:30	-8.0	2006-06-01 03:58:30	2006-06-01 04:57:59	32.84296	-123.98110	79.7	100.6	DB	STATION; Calm; Night				1
P0605KN	678	5		BONGO	BONGO LIVE RECOVERED	2006-06-01 12:30:54	-8.0	2006-06-01 04:30:54	2006-06-01 05:30:14	32.84953	-123.99450	79.7	100.7	DB	STATION; Calm; Night				1
P0605KN	679	5	64	CTD	CTD DEPLOYED	2006-06-01 13:06:55	-8.0	2006-06-01 05:06:55	2006-06-01 06:06:23	32.85056	-123.99760	79.7	100.7	DE	STATION; Moderate; Day				1
P0605KN	680	5	64	CTD	CTD AT DEPTH	2006-06-01 13:26:00	-8.0	2006-06-01 05:26:00	2006-06-01 06:26:15	32.85017	-123.99983	79.7	100.8	DE	STATION; Moderate; Day	Lat/Lono from Bridge log			1
P0605KN	681	5	64	CTD	CTD RECOVERED	2006-06-01 13:50:43	-8.0	2006-06-01 05:50:43	2006-06-01 06:50:07	32.84945	-124.00340	79.7	100.8	DE	STATION; Moderate; Day				1
P0605KN	682	5		TM PUMP	TMC IRON PUMP DEPLOYED	2006-06-01 14:11:21	-8.0	2006-06-01 06:11:21	2006-06-01 07:10:46	32.84249	-124.00250	79.7	100.8	DE	STATION; Calm; Day				1
P0605KN	683	5		TM PUMP	BIOCHEM PUMP DEPLOYED	2006-06-01 15:22:34	-8.0	2006-06-01 07:22:34	2006-06-01 08:22:01	32.84243	-124.00270	79.7	100.8	DB	STATION; Calm; Day	LIHINI PUMP			1
P0605KN	684	5		BONGO	BONGO W/LOPC DEPLOYED	2006-06-01 17:06:00	-8.0	2006-06-01 09:06:00	2006-06-01 10:06:00	32.82850	-124.01767	79.7	101.1	SD	STATION; Calm	Lat/Long from Bridge log			1
P0605KN	684.1	5		BONGO	BONGO W/LOPC RECOVERED	2006-06-01 17:31:49	-8.0	2006-06-01 09:31:49	2006-06-01 10:31:10	32.82815	-124.02440	79.7	101.2	MM	STATION; Calm				1
P0605KN	685	5	65	CTD	CTD DEPLOYED	2006-06-01 18:12:18	-8.0	2006-06-01 10:12:18	2006-06-01 11:11:40	32.82394	-124.01840	79.7	101.2	MM	STATION; Calm				1
P0605KN	686	5	65	CTD	CTD AT DEPTH	2006-06-01 18:26:12	-8.0	2006-06-01 10:26:12	2006-06-01 11:25:30	32.82391	-124.01840	79.7	101.2	MM	STATION; Calm				1
P0605KN	687	5	65	CTD	CTD RECOVERED	2006-06-01 18:48:40	-8.0	2006-06-01 10:48:40	2006-06-01 11:48:00	32.82391	-124.01840	79.7	101.2	DE	STATION; Calm; Day				1
P0605KN	688	5		MOCNESS	MOCNESS DEPLOYED	2006-06-01 19:24:13	-8.0	2006-06-01 11:24:13	2006-06-01 12:23:33	32.80934	-123.97900	79.9	100.8	DE	STATION; Calm; Day				1
P0605KN	689	5		MOCNESS	MOCNESS RECOVERED	2006-06-01 21:27:17	-8.0	2006-06-01 13:27:17	2006-06-01 14:26:38	32.80742	-124.05280	79.7	101.7	DE	STATION; Calm; Day				1
P0605KN	690	5		TM PUMP	BIOCHEM PUMP DEPLOYED	2006-06-01 22:46:01	-8.0	2006-06-01 14:46:01	2006-06-01 15:46:01	32.81969	-124.03720	79.7	101.4	DE	STATION; Calm; Day	LIHINI PUMP: Lat/Lono from Underwav Data			1
P0605KN	691	5		TM PUMP	THORIUM PUMP DEPLOYED	2006-06-01 23:03:33	-8.0	2006-06-01 15:03:33	2006-06-01 16:02:57	32.81945	-124.03890	79.7	101.4	DE	STATION; Calm; Day				1
P0605KN	691.1	5		TM PUMP	THORIUM PUMP RECOVERED	2006-06-02 00:36:00	-8.0	2006-06-01 16:36:00	2006-06-01 17:36:00	32.81679	-124.05031	79.7	101.6	SD	STATION; Calm	Lat/Lono from Underway Data			1
P0605KN	692	5	66	CTD	CTD DEPLOYED	2006-06-02 01:11:49	-8.0	2006-06-01 17:11:49	2006-06-01 18:11:14	32.81531	-124.04930	79.7	101.6	DE	STATION; Calm				1
P0605KN	693	5	66	CTD	CTD AT DEPTH	2006-06-02 01:17:44	-8.0	2006-06-01 17:17:44	2006-06-01 18:17:01	32.81532	-124.04930	79.7	101.6	MM	STATION; Calm				1
P0605KN	694	5	66	CTD	CTD RECOVERED	2006-06-02 01:33:19	-8.0	2006-06-01 17:33:19	2006-06-01 18:32:36	32.81531	-124.04930	79.7	101.6	MM	STATION; Calm				1
P0605KN	695	5		BONGO	BONGO LIVE DEPLOYED	2006-06-02 05:07:12	-8.0	2006-06-01 21:07:12	2006-06-01 22:06:28	32.80001	-124.05980	79.8	101.8	MM	STATION; Calm; Night				1
P0605KN	696	5		BONGO	BONGO LIVE RECOVERED	2006-06-02 05:33:50	-8.0	2006-06-01 21:33:50	2006-06-01 22:33:10	32.80132	-124.07460	79.7	101.9	MM	STATION; Calm; Night				1
P0605KN	697	5		BONGO	BONGO LIVE DEPLOYED	2006-06-02 06:01:39	-8.0	2006-06-01 22:01:39	2006-06-01 23:00:59	32.79819	-124.07930	79.7	102.0	MM	STATION; Calm; Night				1
P0605KN	698	5		BONGO	BONGO W/LOPC RECOVERED	2006-06-02 06:22:36	-8.0	2006-06-01 22:22:36	2006-06-01 23:21:50	32.79839	-124.08890	79.7	102.1	MM	STATION; Calm; Night				1
P0605KN	699	5		BONGO	BONGO LIVE DEPLOYED	2006-06-02 07:04:51	-8.0	2006-06-01 23:04:51	2006-06-02 00:04:08	32.76828	-124.09690	79.8	102.4	DB	STATION; Calm; Night				1
P0605KN	700	5		BONGO	BONGO LIVE RECOVERED	2006-06-02 07:41:36	-8.0	2006-06-01 23:41:36	2006-06-02 00:40:56	32.77073	-124.10780	79.8	102.5	DB	STATION; Calm; Night				1
P0605KN	701	5		BONGO	BONGO LIVE DEPLOYED	2006-06-02 07:42:36	-8.0	2006-06-01 23:42:36	2006-06-02 00:41:56	32.77078	-124.10850	79.8	102.5	DB	STATION; Calm; Night				1
P0605KN	702	5		BONGO	BONGO LIVE RECOVERED	2006-06-02 08:12:48	-8.0	2006-06-02 00:12:48	2006-06-02 01:12:09	32.77344	-124.12150	79.7	102.7	DB	STATION; Calm; Night				1
P0605KN	703	5	67	CTD	CTD DEPLOYED	2006-06-02 08:58:50	-8.0	2006-06-02 00:58:50	2006-06-02 01:58:06	32.77602	-124.08640	79.8	102.3	DB	STATION; Calm; Night				1
P0605KN	704	5	67	CTD	CTD AT DEPTH	2006-06-02 09:08:22	-8.0	2006-06-02 01:08:22	2006-06-02 02:07:40	32.77536	-124.08730	79.8	102.3	DB	STATION; Calm; Night				1
P0605KN	705	5	67	CTD	CTD RECOVERED	2006-06-02 09:36:22	-8.0	2006-06-02 01:36:22	2006-06-02 02:35:37	32.77363	-124.08970	79.8	102.3	DB	STATION; Calm; Night				1
P0605KN	706	5		TOWEDARRAY	DRIFTARRAY RECOVERED	2006-06-02 11:09:04	-8.0	2006-06-02 03:09:04	2006-06-02 04:08:17	32.78580	-124.10600	79.7	102.4	DB	EXPERMENTAL; Calm; Night				1
P0605KN	707	5		TOWEDARRAY	DRIFTARRAY DEPLOYED	2006-06-02 11:17:48	-8.0	2006-06-02 03:17:48	2006-06-02 04:17:08	32.78875	-124.10770	79.7	102.4	DB	EXPERMENTAL; Calm; Night				1
P0605KN	708	5		TM-GOFLO	TMC GOFLO BOTTLECAST	2006-06-02 11:31:45	-8.0	2006-06-02 03:31:45	2006-06-02 04:31:02	32.78951	-124.09840	79.7	102.3	DB	STATION; Calm; Night				1
P0605KN	709	5		MVP	MVP DEPLOYED	2006-06-02 13:56:29	-8.0	2006-06-02 05:56:29	2006-06-02 06:55:41	32.85353	-124.06960	79.5	101.5	DE	UNDERWAY; Calm; Day	Bowtie13; MVP748-773			1
P0605KN	710	5		MVP	MVP RECOVERED	2006-06-02 17:44:53	-8.0	2006-06-02 09:44:53	2006-06-02 10:44:10	32.86262	-124.09790	79.4	101.7	MM	UNDERWAY; Calm; Day	Bowtie13			1
P0605KN	711	5		STATION	STATION ARRIVAL	2006-06-02 18:28:00	-8.0	2006-06-02 10:28:00	2006-06-02 11:27:09	32.75303	-124.12210	79.8	102.8	MM	STATION; Calm				1
P0605KN	712	5		BONGO	BONGO W/LOPC DEPLOYED	2006-06-02 18:41:54	-8.0	2006-06-02 10:41:54	2006-06-02 11:41:11	32.75404	-124.12590	79.8	102.9	MM	STATION; Calm				1
P0605KN	713	5		BONGO	BONGO W/LOPC RECOVERED	2006-06-02 19:13:59	-8.0	2006-06-02 11:13:59	2006-06-02 12:13:08	32.75192	-124.13710	79.8	103.0	DE	STATION; Calm; Day				1
P0605KN	714	5	68	CTD	CTD DEPLOYED	2006-06-02 19:36:42	-8.0	2006-06-02 11:36:42	2006-06-02 12:35:56	32.74389	-124.12030	79.9	102.9	DE	STATION; Calm; Day				1
P0605KN	715	5	68	CTD	CTD AT DEPTH	2006-06-02 19:51:42	-8.0	2006-06-02 11:51:42	2006-06-02 12:50:54	32.74292	-124.12440	79.9	102.9	DE	STATION; Calm; Day				1
P0605KN	716	5	68	CTD	CTD RECOVERED	2006-06-02 20:15:20	-8.0	2006-06-02 12:15:20	2006-06-02 13:14:28	32.74265	-124.13210	79.8	103.0	DE	STATION; Calm; Day				1
P0605KN	717	5		BONGO	BONGO W/LOPC DEPLOYED	2006-06-02 20:40:38	-8.0	2006-06-02 12:40:38	2006-06-02 13:39:52	32.73193	-124.11640	79.9	102.9	DE	STATION; Calm				1
P0605KN	718	5		BONGO	BONGO W/LOPC RECOVERED	2006-06-02 21:17:41	-8.0	2006-06-02 13:17:41	2006-06-02 14:16:54	32.73210	-124.12960	79.9	103.1	DE	STATION; Calm				1
P0605KN	719	5		TM PUMP	BIOCHEM PUMP DEPLOYED	2006-06-02 21:25:33	-8.0	2006-06-02 13:25:33	2006-06-02 14:24:50	32.73285	-124.12910	79.9	103.1	DE	STATION; Calm; Day	LIHINI PUMP			1
P0605KN	720	5		BONGO	BONGO W/LOPC DEPLOYED	2006-06-02 23:03:57	-8.0	2006-06-02 15:03:57	2006-06-02 16:03:09	32.72644	-124.13730	79.9	103.2	DE	STATION; Calm; Day				1
P0605KN	721	5		BONGO	BONGO W/LOPC RECOVERED	2006-06-02 23:37:51	-8.0	2006-06-02 15:37:51	2006-06-02 16:37:05	32.72142	-124.15000	79.9	103.4	DE	STATION; Calm; Day				1
P0605KN	722	5		BONGO	BONGO W/LOPC DEPLOYED	2006-06-03 01:10:03	-8.0	2006-06-02 17:10:03	2006-06-02 18:09:16	32.72138	-124.15620	79.9	103.5	DE	STATION; Calm; Day				1
P0605KN	723	5		BONGO	BONGO W/LOPC RECOVERED	2006-06-03 01:26:14	-8.0	2006-06-02 17:26:14	2006-06-02 18:25:30	32.72172	-124.16280	79.9	103.5	MM	STATION; Calm				1
P0605KN	724	5	69	CTD	CTD DEPLOYED	2006-06-03 02:05:09	-8.0	2006-06-02 18:05:09	2006-06-02 19:04:18	32.71670	-124.16170	79.9	103.5	MM	STATION; Calm				1
P0605KN	725	5	69	CTD	CTD AT DEPTH	2006-06-03 02:12:00	-8.0	2006-06-02 18:12:00	2006-06-02 19:12:00	32.71667	-124.16167	79.9	103.5	MM	STATION; Calm; Day	Lat/Lono from Bridge log			1
P0605KN	726	5	69	CTD	CTD RECOVERED	2006-06-03 02:30:27	-8.0	2006-06-02 18:30:27	2006-06-02 19:29:40	32.71672	-124.16170	79.9	103.5	MM	STATION; Calm				1
P0605KN	727	5		BONGO	BONGO W/LOPC DEPLOYED	2006-06-03 03:00:40	-8.0	2006-06-02 19:00:40	2006-06-02 19:59:54	32.71735	-124.16380	79.9	103.6	MM	STATION; Calm; Day				1
P0605KN	728	5		BONGO	BONGO W/LOPC RECOVERED	2006-06-03 03:29:12	-8.0	2006-06-02 19:29:12	2006-06-02 20:28:26	32.71713	-124.17580	79.9	103.7	MM	STATION; Calm; Night				1
P0605KN	729	5		BONGO	BONGO W/LOPC DEPLOYED	2006-06-03 05:44:34	-8.0	2006-06-02 21:44:34	2006-06-02 22:43:41	32.70047	-124.17050	79.9	103.8	MM	STATION; Calm				1
P0605KN	730	5		BONGO	BONGO W/LOPC RECOVERED	2006-06-03 06:08:32	-8.0	2006-06-02 22:08:32	2006-06-02 23:07:39	32.70069	-124.18160	79.9	103.9	MM	STATION; Calm; Night				1
P0605KN	731	5		BONGO	BONGO LIVE DEPLOYED	2006-06-03 06:38:41	-8.0	2006-06-02 22:38:41	2006-06-02 23:37:53	32.69847	-124.18720	79.9	104.0	MM	STATION; Calm; Night				1
P0605KN	732	5		BONGO	BONGO LIVE RECOVERED	2006-06-03 07:07:01	-8.0	2006-06-02 23:07:01	2006-06-03 00:07:09	32.70169	-124.20210	79.9	104.1	DB	STATION; Calm; Night				1
P0605KN	733	5		BONGO	BONGO LIVE DEPLOYED	2006-06-03 07:08:11	-8.0	2006-06-02 23:08:11	2006-06-03 00:08:22	32.70181	-124.20280	79.9	104.1	DB	STATION; Calm; Night				1
P0605KN	734	5		BONGO	BONGO LIVE RECOVERED	2006-06-03 07:37:32	-8.0	2006-06-02 23:37:32	2006-06-03 00:37:44	32.70502	-124.21870	79.8	104.3	DB	STATION; Calm; Night				1
P0605KN	735	5		BONGO	BONGO W/LOPC DEPLOYED	2006-06-03 08:09:26	-8.0	2006-06-03 00:09:26	2006-06-03 01:09:40	32.68182	-124.20310	80.0	104.3	DB	STATION; Calm; Night				1
P0605KN	736	5		BONGO	BONGO W/LOPC RECOVERED	2006-06-03 08:32:06	-8.0	2006-06-03 00:32:06	2006-06-03 01:32:21	32.68471	-124.21320	79.9	104.4	DB	STATION; Calm; Night				1
P0605KN	737	5	70	CTD	CTD DEPLOYED	2006-06-03 09:03:43	-8.0	2006-06-03 01:03:43	2006-06-03 02:03:56	32.66868	-124.18890	80.0	104.2	DB	STATION; Calm				1
P0605KN	738	5	70	CTD	CTD AT DEPTH	2006-06-03 09:15:19	-8.0	2006-06-03 01:15:19	2006-06-03 02:15:32	32.66792	-124.19070	80.0	104.2	DB	STATION; Calm; Night				1
P0605KN	739	5	70	CTD	CTD RECOVERED	2006-06-03 09:41:22	-8.0	2006-06-03 01:41:22	2006-06-03 02:41:30	32.66682	-124.19350	80.0	104.3	DB	STATION; Calm; Night				1
P0605KN	740	5		TOWEDARRAY	DRIFTARRAY RECOVERED	2006-06-03 11:17:27	-8.0	2006-06-03 03:17:27	2006-06-03 04:17:39	32.66730	-124.19960	80.0	104.3	DB	EXPERMENTAL; Calm; Night				1
P0605KN	741	5		TOWEDARRAY	DRIFTARRAY DEPLOYED	2006-06-03 11:47:31	-8.0	2006-06-03 03:47:31	2006-06-03 04:47:38	32.65471	-124.19500	80.1	104.4	DB	EXPERMENTAL; Calm; Night				1
P0605KN	742	5		BONGO	BONGO W/LOPC DEPLOYED	2006-06-03 11:56:55	-8.0	2006-06-03 03:56:55	2006-06-03 04:57:03	32.65643	-124.19990	80.1	104.4	DB	STATION; Calm; Night				1
P0605KN	743	5		BONGO	BONGO W/LOPC RECOVERED	2006-06-03 12:18:01	-8.0	2006-06-03 04:18:01	2006-06-03 05:18:13	32.65724	-124.20730	80.1	104.5	DB	STATION; Calm; Night				1
P0605KN	744	5		BONGO	BONGO W/LOPC DEPLOYED	2006-06-03 13:34:38	-8.0	2006-06-03 05:34:38	2006-06-03 06:34:43	32.65502	-124.21140	80.1	104.6	DE	STATION; Calm; Day				1
P0605KN	745	5		BONGO	BONGO W/LOPC RECOVERED	2006-06-03 13:58:02	-8.0	2006-06-03 05:58:02	2006-06-03 06:58:14	32.65397	-124.22090	80.0	104.7	DE	STATION; Calm; Day				1
P0605KN	746	5		BONGO	BONGO W/LOPC DEPLOYED	2006-06-03 15:33:29	-8.0	2006-06-03 07:33:29	2006-06-03 08:33:41	32.63480	-124.19820	80.2	104.6	DB	STATION; Calm; Day				1
P0605KN	747	5		BONGO	BONGO W/LOPC RECOVERED	2006-06-03 15:54:26	-8.0	2006-06-03 07:54:26	2006-06-03 08:54:29	32.63648	-124.20570	80.1	104.7	DB	STATION; Calm; Day				1
P0605KN	748	5		BONGO	BONGO W/LOPC DEPLOYED	2006-06-03 17:35:40	-8.0	2006-06-03 09:35:40	2006-06-03 10:35:52	32.61693	-124.20010	80.2	104.7	MM	STATION; Calm; Day				1
P0605KN	749	5		BONGO	BONGO W/LOPC RECOVERED	2006-06-03 17:58:57	-8.0	2006-06-03 09:58:57	2006-06-03 10:59:05	32.61708	-124.20950	80.2	104.8	MM	STATION; Calm; Day				1
P0605KN	750	5	71	CTD	CTD DEPLOYED	2006-06-03 18:32:44	-8.0	2006-06-03 10:32:44	2006-06-03 11:32:47	32.61567	-124.20930	80.2	104.9	MM	STATION; Calm; Day				1
P0605KN	750.1	5	71	CTD	CTD AT DEPTH	2006-06-03 18:42:00	-8.0	2006-06-03 10:42:00	2006-06-03 11:42:00	32.61567	-124.20917	80.2	104.9	SD	STATION; Calm; Day	Lat/Lono from Bridge log			1
P0605KN	751	5	71	CTD	CTD RECOVERED	2006-06-03 19:04:14	-8.0	2006-06-03 11:04:14	2006-06-03 12:04:21	32.61545	-124.20930	80.2	104.9	DE	STATION; Moderate; Day				1
P0605KN	752	5		MOCNESS	MOCNESS DEPLOYED	2006-06-03 19:57:03	-8.0	2006-06-03 11:57:03	2006-06-03 12:57:05	32.59342	-124.19400	80.4	104.9	DE	STATION; Moderate; Day				1
P0605KN	753	5		MOCNESS	MOCNESS RECOVERED	2006-06-03 21:37:43	-8.0	2006-06-03 13:37:43	2006-06-03 14:37:45	32.61111	-124.26160	80.1	105.5	DE	STATION; Moderate; Day				1
P0605KN	754	5		TM PUMP	BIOCHEM PUMP DEPLOYED	2006-06-03 22:36:28	-8.0	2006-06-03 14:36:28	2006-06-03 15:36:28	32.58896	-124.23428	80.3	105.3	DE	STATION; Moderate; Day	LIHINI PUMP: Lat/Lono from Underwav Data			1
P0605KN	756	5		BONGO	BONGO LIVE DEPLOYED	2006-06-04 04:12:17	-8.0	2006-06-03 20:12:17	2006-06-03 21:12:22	32.55854	-124.24770	80.4	105.7	MM	STATION; Moderate; Night				1
P0605KN	761	5		BONGO	BONGO LIVE RECOVERED	2006-06-04 05:19:09	-8.0	2006-06-03 21:19:09	2006-06-03 22:19:11	32.53663	-124.24820	80.5	105.9	MM	STATION; Moderate; Night				1
P0605KN	762	5		BONGO	BONGO W/LOPC DEPLOYED	2006-06-04 05:21:50	-8.0	2006-06-03 21:21:50	2006-06-03 22:21:51	32.53703	-124.24970	80.5	105.9	MM	STATION; Calm; Night				1
P0605KN	763	5		BONGO	BONGO W/LOPC RECOVERED	2006-06-04 05:46:07	-8.0	2006-06-03 21:46:07	2006-06-03 22:46:11	32.53832	-124.25920	80.5	106.0	MM	STATION; Moderate; Night				1
P0605KN	764	5		MOCNESS	MOCNESS DEPLOYED	2006-06-04 06:44:14	-8.0	2006-06-03 22:44:14	2006-06-03 23:44:14	32.49660	-124.21840	80.7	105.9	MM	STATION; Moderate; Night				1
P0605KN	765	5		MOCNESS	MOCNESS RECOVERED	2006-06-04 08:25:22	-8.0	2006-06-04 00:25:22	2006-06-04 01:25:20	32.51149	-124.27060	80.5	106.3	DB	STATION; Night				1
P0605KN	766	5	72	CTD	CTD DEPLOYED	2006-06-04 09:03:06	-8.0	2006-06-04 01:03:06	2006-06-04 02:03:03	32.49330	-124.25360	80.7	106.3	DB	STATION; Night				1
P0605KN	767	5	72	CTD	CTD AT DEPTH	2006-06-04 09:12:09	-8.0	2006-06-04 01:12:09	2006-06-04 02:12:20	32.49280	-124.25520	80.7	106.3	DB	STATION; Night				1
P0605KN	767.1	5	72	CTD	CTD RECOVERED	2006-06-04 09:37:00	-8.0	2006-06-04 01:37:00	2006-06-04 02:37:00	32.49246	-124.25625	80.7	106.3	SD	STATION; Night	Lat/Lono from Underwav Data			1
P0605KN	768	5		TOWEDARRAY	DRIFTARRAY RECOVERED	2006-06-04 11:09:57	-8.0	2006-06-04 03:09:57	2006-06-04 04:09:54	32.48715	-124.26880	80.6	106.5	DB	EXPERMENTAL; Calm; Night				1
P0605KN	769	5		TOWEDARRAY	DRIFTARRAY DEPLOYED	2006-06-04 11:20:22	-8.0	2006-06-04 03:20:22	2006-06-04 04:20:20	32.48540	-124.27120	80.6	106.5	DB	EXPERMENTAL; Calm; Night				1
P0605KN	770	5		TM PUMP	BIOCHEM PUMP DEPLOYED	2006-06-04 11:29:14	-8.0	2006-06-04 03:29:14	2006-06-04 04:29:16	32.48936	-124.27700	80.6	106.6	DB	STATION; Calm; Night	LIHINI PUMP			1
P0605KN	771	5		TM-GOFLO	TMC GOFLO BOTTLECAST	2006-06-04 11:32:05	-8.0	2006-06-04 03:32:05	2006-06-04 04:32:08	32.48894	-124.27790	80.6	106.6	DB	STATION; Calm; Night				1
P0605KN	772	5		MVP	MVP DEPLOYED	2006-06-04 13:45:14	-8.0	2006-06-04 05:45:14	2006-06-04 06:45:11	32.56815	-124.25180	80.3	105.7	DE	UNDERWAY; Calm; Day	Bowtie14;MVP 774-800			1
P0605KN	773	5		MVP	MVP RECOVERED	2006-06-04 18:46:22	-8.0	2006-06-04 10:46:22	2006-06-04 11:46:17	32.43301	-124.28920	80.8	107.2	MM	UNDERWAY; Calm; Day	Bowtie14			1
P0605KN	774	5	73	CTD	CTD DEPLOYED	2006-06-04 19:48:32	-8.0	2006-06-04 11:48:32	2006-06-04 12:46:28	32.43302	-124.28920	80.8	107.2	MM	STATION; Calm; Day				1
P0605KN	775	5	73	CTD	CTD AT DEPTH	2006-06-04 09:00:01	-8.0	2006-06-04 01:00:01	2006-06-04 12:00:01	32.43217	-124.28883	80.8	107.2	DE	STATION; Moderate; Day	Lat/Lono from Bridge log			1
P0605KN	776	5	73	CTD	CTD RECOVERED	2006-06-04 19:21:06	-8.0	2006-06-04 11:21:06	2006-06-04 12:21:01	32.43301	-124.28920	80.8	107.2	DE	STATION; Moderate; Day				1
P0605KN	777	5		BONGO	BONGO W/LOPC DEPLOYED	2006-06-04 19:57:29	-8.0	2006-06-04 11:57:29	2006-06-04 12:57:23	32.41590	-124.28990	80.9	107.3	DE	STATION; Moderate; Day				1
P0605KN	778	5		BONGO	BONGO W/LOPC RECOVERED	2006-06-04 20:29:39	-8.0	2006-06-04 12:29:39	2006-06-04 13:29:43	32.41153	-124.30220	80.9	107.5	DE	STATION; Moderate; Day				1
P0605KN	779	5		BONGO	BONGO LIVE DEPLOYED	2006-06-04 20:52:00	-8.0	2006-06-04 12:52:00	2006-06-04 13:52:01	32.40547	-124.28870	81.0	107.4	DE	STATION; Moderate; Day				1
P0605KN	780	5		BONGO	BONGO W/LOPC RECOVERED	2006-06-04 21:17:53	-8.0	2006-06-04 13:17:53	2006-06-04 14:17:52	32.40233	-124.29960	80.9	107.5	DE	STATION; Moderate; Day				1
P0605KN	781	5		MOCNESS	MOCNESS DEPLOYED	2006-06-04 22:02:48	-8.0	2006-06-04 14:02:48	2006-06-04 15:02:45	32.38418	-124.26000	81.1	107.2	DE	STATION; Moderate; Day				1
P0605KN	798	5		MOCNESS	MOCNESS RECOVERED	2006-06-05 00:50:53	-8.0	2006-06-04 16:50:53	2006-06-04 17:50:53	32.38978	-124.28540	81.0	107.5	MM	STATION; Calm				1
P0605KN	798.1	5		TM PUMP	THORIUM PUMP DEPLOYED	2006-06-05 00:41:00	-8.0	2006-06-04 16:41:00	2006-06-04 17:41:00	32.38883	-124.28517	81.0	107.5	SD	STATION; Calm	Lat/Lono from Bridge log			1
P0605KN	798.2	5		TM PUMP	BIOCHEM PUMP DEPLOYED	2006-06-05 00:43:00	-8.0	2006-06-04 16:43:00	2006-06-04 17:43:00	32.38883	-124.28517	81.0	107.5	SD	STATION; Calm	LIHINI PUMP: Lat/Lono from Bridge log			1
P0605KN	799	5		TM PUMP	THORIUM PUMP RECOVERED	2006-06-05 02:01:20	-8.0	2006-06-04 18:01:20	2006-06-04 19:01:13	32.38158	-124.28330	81.1	107.5	MM	STATION; Calm				1
P0605KN	800	5	74	CTD	CTD DEPLOYED	2006-06-05 02:37:31	-8.0	2006-06-04 18:37:31	2006-06-04 19:37:23	32.37777	-124.28350	81.1	107.5	MM	STATION; Calm				1
P0605KN	801	5	74	CTD	CTD