

201401

OCEAN SCIENCES STRICKLAND CTD LOG

DATE (dd-mm)	local TIME (GMT)	LAT.	LONG.	STN NAME	BOTTOM DEPTH (m)	CAST DEPTH (m)	CTD File Name
1 27 Jan	10:05	48 35.59 N	123 30.016 W	S3a	229	215	20140127-S3a
2 27 Jan	1302	48 38.309	123 29.957 W	S4a	201	190	20140127-S4a
3 27 Jan	13:30	48 39.641	123 29.937 W	S4.5a	172	160	20140127-S4.5a
4 28 Jan	9:20	48 45.237	123 18.411	S6a	144	135	20140128-S6a
5 28 Jan	11:30	48 44.537	123 23.578	S8a	90	85	20140128-S8a
6 28 Jan	12:27	48 43.020	123 27.505	S5a	118	110	20140128-S5a
7 29 Jan	10:02	48 51.274	123 35.189	S10a	194	190	20140129-S10a
8 27 Jan	12:35	48 47.038	123 33.275	S9a	174	170	20140129-S9a
9 29 Jan	14:27	48 44.052	123 32.836	S11a	146	140	20140129-S11a
10 30 Jan	09:12	48 45.274	123 18.511	S6b	143	133	20140130-S6b
11 30 Jan	10:45	48 44.543	123 23.629	S8b	87	80	20140130-S8b
12 30 Jan	12:18	48 41.543	123 23.629	S5b	122	100	

42.927

27.645

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page 2 201401 Biol 311

	DATE (dd-mm)	local TIME (GMT)	LAT.	LONG.	STN NAME	BOTTOM DEPTH (m)	CAST DEPTH (m)	CTD File Name
1	31 Jan	10:20	48 51.275 N	123 35.167 W	S10b	195	185	20140131-S10b
2	31 Jan	13:00	48 48.00	123 33.134	S9b	170	160	20140131-S9b
3	31 Jan	1340	48 44.070	123 32.791	S11b	143	135	2014 * stop by stop 20140131-S11b cmd * see ↓
4	31 Jan	1449	48 44.037	123 32.845	S11b	148	135	20140131-S11b-2
5	1 Feb	945	48 35.514	123 30.026	S3b	228	223	20140201-S3b
6	1 Feb	1156	48 38.322	123 30.024	S4b	200	195	20140201-S4b
7	1 Feb	1255	48 39.663	123 29.984	S4.5b	173	165	20140201-S4.5b.
8	2 Feb	1125 ⁺	48 39.704	123° 29.965	S4.5c	172	160	
9	2 Feb	11:39	48 38.245	123 29.992	S4c	200	190	
10	2 Feb	12:10	48 35.520	123 30.008	S3c	227	215	

* S11b - stop due to fault/water leak in I/O cable. Re-seated watertight plugs - and re-cast.

+ this was time I uploaded data... cast time was 9:14 AM