

## CTD Station List

Filename	Station	Date/Time UTC	Latitude	Longitude	Rosette
FK009A_CTD002_20130819.cnv	JFG4a	Aug 19 2013 17:16:41	48 29.18 N	124 41.11 W	yes
FK009A_CTD003_20130819.cnv	LB08	Aug 19 2013 21:05:36	48 25.29 N	125 28.62 W	yes
FK009A_CTD004_20130819.cnv	BCC0	Aug 19 2013 22:58:10	48 27.19 N	125 47.76 W	yes
FK009A_CTD005_20130820.cnv	BCC1	Aug 20 2013 00:02:57	48 25.79 N	125 50.67 W	
FK009A_CTD006_20130820.cnv	BCC2	Aug 20 2013 00:47:16	48 24.36 N	125 53.59 W	yes
FK009A_CTD007_20130820.cnv	BCC3	Aug 20 2013 01:53:03	48 22.51 N	125 56.25 W	yes
FK009A_CTD008_20130820.cnv	BCC4	Aug 20 2013 03:35:31	48 20.52 N	125 59.21 W	
FK009A_CTD009_20130820.cnv	BCC5	Aug 20 2013 04:59:49	48 18.30 N	126 03.32 W	yes
FK009A_CTD010_20130820.cnv	BCC6	Aug 20 2013 07:26:03	48 16.15 N	126 07.41 W	
FK009A_CTD011_20130820.cnv	BCC7	Aug 20 2013 09:04:09	48 13.95 N	126 11.50 W	yes
FK009A_CTD012_20130820.cnv	LC12	Aug 20 2013 14:07:47	48 14.97 N	126 39.93 W	yes
FK009A_CTD013_20130820.cnv	LC11	Aug 20 2013 18:24:28	48 18.94 N	126 26.67 W	yes
FK009A_CTD014_20130820.cnv	LC10	Aug 20 2013 20:59:06	48 22.34 N	126 20.11 W	
FK009A_CTD015_20130820.cnv	LC09	Aug 20 2013 22:48:22	48 25.88 N	126 13.68 W	yes
FK009A_CTD016_20130821.cnv	LC08	Aug 21 2013 00:43:18	48 29.37 N	126 07.17 W	yes
FK009A_CTD017_20130821.cnv	LC07	Aug 21 2013 02:13:45	48 32.95 N	126 00.46 W	
FK009A_CTD018_20130821.cnv	LC06	Aug 21 2013 03:21:12	48 36.44 N	125 53.99 W	yes
FK009A_CTD019_20130822.cnv	RD01	Aug 22 2013 00:31:45	48 00.28 N	125 21.83 W	yes
FK009A_CTD020_20130822.cnv	RD02	Aug 22 2013 02:27:41	48 06.54 N	125 15.11 W	yes
FK009A_CTD021_20130822.cnv	MB07	Aug 22 2013 07:08:54	48 28.20 N	125 19.49 W	yes
FK009A_CTD022_20130822.cnv	MB08	Aug 22 2013 15:14:47	48 32.21 N	125 21.41 W	yes
FK009A_CTD023_20130822.cnv	MB14	Aug 22 2013 16:56:27	48 39.91 N	125 34.44 W	yes
FK009A_CTD024_20130822.cnv	RAD08	Aug 22 2013 17:40:36	48 39.60 N	125 35.91 W	yes
FK009A_CTD025_20130822.cnv	MB16	Aug 22 2013 20:02:54	48 47.95 N	125 15.93 W	yes
FK009A_CTD026_20130823.cnv	LC05-A	Aug 23 2013 01:39:36	48 43.59 N	125 42.77 W	yes
FK009A_CTD027_20130823.cnv	LC08	Aug 23 2013 05:04:48	48 29.45 N	126 07.09 W	yes
FK009A_CTD028_20130823.cnv	RD04	Aug 23 2013 19:59:51	48 14.70 N	125 01.21 W	yes
FK009A_CTD029_20130824.cnv	RD02	Aug 24 2013 06:23:34	48 06.59 N	125 15.03 W	yes
FK009A_CTD030_20130825.cnv	BCC4	Aug 25 2013 23:44:51	48 20.50 N	125 59.23 W	
FK009A_CTD031_20130826.cnv	BCC3	Aug 26 2013 00:56:44	48 22.50 N	125 56.29 W	
FK009A_CTD032_20130826.cnv	BCC2	Aug 26 2013 01:56:57	48 24.40 N	125 53.56 W	
FK009A_CTD033_20130826.cnv	MB16	Aug 26 2013 16:26:48	48 47.60 N	125 15.91 W	yes
FK009A_CTD034_20130826.cnv	Susan01	Aug 26 2013 21:47:53	48 39.37 N	125 34.59 W	yes
FK009A_CTD035_20130827.cnv	MB07	Aug 27 2013 00:14:51	48 28.31 N	125 19.44 W	yes
FK009A_CTD036_20130827.cnv	NN01	Aug 27 2013 17:18:49	48 20.23 N	125 32.20 W	yes
FK009A_CTD037_20130827.cnv	NN02	Aug 27 2013 18:59:00	48 21.32 N	125 27.82 W	yes
FK009A_CTD038_20130827.cnv	NN03	Aug 27 2013 20:17:29	48 21.13 N	125 18.85 W	yes
FK009A_CTD039_20130827.cnv	TC01	Aug 27 2013 23:23:36	48 16.04 N	125 12.64 W	yes
FK009A_CTD040_20130830.cnv	RD05	Aug 30 2013 19:46:04	48 25.23 N	124 50.07 W	yes