

**1999-10  
CTD files**

File name	Channels	Stn	Latitude	Longitude	Day (UTC)	Time (UTC)	Depth	Btm
99100033	PTS	P26	50°00.01	144°59.99	12/6	02:47	151.7	4200
99100034	PTSX	P26	49°59.91	145°00.29	13/6	15:34	4282.9	4200
99100035	PTSX	P20	49°33.97	138°39.60	17/6	19:58	402.9	3968
99100036	PTSX	P20	49°34.06	138°39.81	17/6	21:31	4017.9	3968
99100038	PTSX	P19	49°29.90	137°39.89	18/6	20:01	2001.6	3968
99100039	PTSX	P18	49°25.84	136°40.12	19/6	01:12	2005.9	3841
99100040	PTSX	P17	49°20.95	135°39.95	19/6	06:21	2002.7	3661
99100042	PTSX	P16	49°16.25	134°39.22	19/6	14:09	401.9	3661
99100043	PTSX	P16	49°16.40	134°41.52	19/6	16:15	3681.8	3661
99100044	PTSX	P15	49°11.95	133°40.13	20/6	06:56	2004.9	3422
99100045	PTSX	P14	49°07.37	132°39.87	20/6	12:09	2004.6	3332
99100046	PTSX	P13	49°02.50	131°40.03	20/6	17:27	2001.8	3035
99100047	PTSX	P12	48°58.23	130°40.17	20/6	23:56	401.8	3027
99100049	PTSX	P12	48°58.35	130°40.11	21/6	13:34	3277.9	3251
99100050	PTSX	P11	48°55.83	130°10.15	21/6	18:15	2004.6	2770
99100051	PTSX	P10	48°53.53	129°39.97	21/6	21:23	2001.9	2659
99100052	PTSX	P9	48°51.40	129°09.99	22/6	00:31	2003.5	2357
99100053	PTSX	P8	48°48.95	128°40.07	22/6	03:41	2002.9	2537
99100054	PTSX	P7	48°46.58	128°10.18	22/6	06:44	2070.6	2524
99100055	PTSX	P6	48°44.59	127°39.93	22/6	09:54	2001.8	2562
99100056	PTSX	P5	48°41.48	127°09.92	22/6	12:53	2001.6	2105
99100057	PTSX	P4	48°39.01	126°40.21	22/6	19:54	401.9	1342
99100058	PTSX	P4	48°38.99	126°40.06	22/6	21:36	1335.1	1342
99100060	PTSX	P3	48°37.41	126°19.90	23/6	14:11	796.7	818
99100061	PTSX	P2	48°35.92	125°59.81	23/6	16:10	107.8	118
99100062	PTSX	P1	48°34.34	125°29.97	23/6	18:29	133.0	135

P = Pressure  
T = Temperature  
S = Salinity  
X = Transmissivity