

Station	Haul	Gear	GM Date	GM Time	Lat	Long	Bottom Depth	Gear Depth	Comments	
1	1	CTD	26 May	2352	56° 43.81	152° 32.47	153	143		CTD0
1	2	BON	27 May	0033	56° 43.00	152° 32.00	153.9	145	line put: 206m	CAT0
2	1	CTD	27 May	0117	56° 43.05	152° 30.05	166	156		CTD0
2	2	CAL	27 May					60		CAL0
2	3	BON	27 May	0302	56° 43.17	152° 29.70	168.2	152.6	line out: 193m Vmain: 8.2	CAT0
3	1	CTD	27 May	0340	56° 42.29	152° 27.53	186	176		CTD0
3	2	CAL	27 May	0354	56° 42.28	152° 27.50	186	60		CAL0
3	3	BON	27 May	0414	56° 42.43	152° 27.11	185	181.7	line out: 205m Vmain: 8.0	CAT0
4	1	CTD	27 May	0502	56° 41.56	152° 25.14	177	168		CTD0
4	2	BON	27 May	0522	56° 41.72	152° 24.90	177	172.4	line out: 237m	CAT0
5	1	CTD	27 May	0618	56° 40.98	152° 22.71	89	80		CTD0
5	2	BON	27 May	0635	56° 41.23	152° 22.34	92	78.2	missed line out Vmain: 7.9	CAT0
6	1	CTD	27 May	0841	56° 56.56' N	152° 39.49' W	155	140		CTD0
6	2	BON	27 May	0903	56° 56.77' N	152° 39.07' W	155	146	Line Out: 194 Vmain: 7.4	CAT0
7	1	CTD	27 May	1007	56° 57.43' N	152° 35.56' W	166	155		CTD0
7	2	COLVER	27 May	1024	56° 57.48' N	152° 35.64' W	166	60		
7	3	BON	27 May	1050	56° 57.67' N	152° 35.24' W	168	158	Line Out: 189 Vmain: 7.3	CAT0
8	1	CTD	27 May	1141	56° 58.17' N	152° 31.49' W	157	149		CTD0
8	2	COLVER	27 May	1156	56° 58.24' N	152° 31.54' W	158	60		
8	3	BON	27 May	1219	56° 58.34' N	152° 31.10' W	155	151	Line Out: 188, Vmain: 7.2	CAT0
9	1	CTD	27 May	1307	56° 59.04' N	152° 27.53' W	140	130		CTD0
9	2	BON	27 May	1331	56° 59.06' N	152° 27.11' W	140	136	Line Out: 183 Vmain: 7.2	
10	1	CTD	27 May	1459	57° 09.28' N	152° 16.50' W	80	75		CTD0
10	2	BON	27 May	1515	57° 09.36' N	152° 16.25' W	80	70	Line Out: 98 Vmain: 7.1	CAT0
11	1	CTD	27 May	1604	57° 11.99' N	152° 10.19' W	80	75		CTD0
11	2	BON	27 May	1620	57° 12.01' N	152° 10.06' W	82	74	Line Out: 98 Vmain: 7.1	CAT0
12	1	CTD	27 May	1716	57° 14.68' N	152° 03.60' W	76	66		CTD0

Station	Haul	Gear	GM Date	GM Time	Lat	Long	Bottom Depth	Gear Depth	Comments	
12	2	G/VET	27 MAY	1731	57° 14.166' N	152° 03.66' W	76	60		
12	3	BON	27 MAY	1747	57° 14.68' N	152° 03.58' W	75	72	Line Out: 89 Vmain: 7.1	CAT 012
13	1	CTD	27 MAY	1846	57° 17.37' N	151° 57.39' W	76	64		CTD 013
13	2	G/VET	27 MAY	1856	57° 17.36' N	151° 57.43' W	76	60		
13	3	BON	27 MAY	1909	57° 17.40' N	151° 57.39' W	76	64	Line Out: 87 Vmain: 7.1	CAT 012
14	1	CTD	27 MAY	2005	57° 20.03' N	151° 51.27' W	66	60		CTD 014
14	2	BON	27 MAY	2019	57° 20.17' N	151° 51.37' W	66	58	Line Out: 75 Vmain: 7.1	CAT 014
15	1	CTD	27 MAY	2225	57° 03.67' N	152° 04.28' W	73	65		CTD 015
15	2	BON	27 MAY	2239	57° 03.87' N	152° 04.32' W	72	68	Line out 84 Vmain: 7.0	CAT 015
16	1	CTD	27 MAY	2323	57° 06.08' N	151° 58.51' W	74	67		CTD 016
16	2	BON	27 MAY	2339	57° 06.34' N	151° 58.41' W	74	67	Line: 107 Vmain: 6.9	CAT 016
17	1	CTD	28 MAY	0027	57° 08.61' N	151° 52.88' W	75	68		CTD 017
17	2	CAL	28 MAY	0051	57° 08.60' N	151° 52.80' W	75	60		
17	3	BON	28 MAY	0104	57° 08.94' N	151° 52.67' W	75	??	line 107 bad net under	CAT 017
18	1	CTD	28 MAY	0150	57° 11.07' N	151° 47.04' W	68	61		CTD 018
18	2	CAL	28 MAY	0204	57° 11.15' N	151° 47.10' W	66	60		
<del>18</del>	<del>3</del>	<del>BON</del>	<del>28 MAY</del>	<del>0215</del>	<del>57° 11.51' N</del>	<del>151° 46.88' W</del>	<del>67</del>	<del>60</del>	<del>Line 79</del>	
18	3	BON	28 MAY	0233	57° 11.70' N	151° 46.29' W	67	54	line 79	CAT 018
19	1	CTD	28 MAY	0516	57° 13.56' N	151° 42.30' W	54	54	no bottles taken CTD on bottom	
<del>19</del>	<del>2</del>	<del>BON</del>	<del>28 MAY</del>	<del>0511</del>	<del>57° 12.81' N</del>	<del>151° 41.87' W</del>	<del>109</del>	<del>88</del>	<del>line 17.0</del>	
<del>19</del>	<del>2</del>	<del>BON</del>	<del>28 MAY</del>	<del>0516</del>	<del>57° 12.61' N</del>	<del>151° 41.82' W</del>	<del>112</del>	<del>??</del>	<del>questionable net under</del>	
19	2	BON	28 MAY	0535	57° 13.61' N	151° 41.74' W	53	39	Umain 6.7	CAT 019
20	1	CTD	28 MAY	0712	57° 19.95' N	151° 30.01' W	79	70		CTD 020
20	2	BON	28 MAY	0730	57° 20.055' N	151° 29.72' W	81	72	Line out 87	CAT 020
21	1	CTD	28 MAY	0815	57° 22.05' N	151° 25.72' W	157	143		CTD 021
21	2	BON	28 MAY	0830	57° 22.31' N	151° 25.44' W	159	144	LINE OUT: 109 Vmain: 6.6	CAT 021

Wire out

Station	Haul	Alt Sta	Gear	GM Date	GM Time	Bot Depth	Lat	Long	Wire Out	Gear Depth	Comments
22	1	CTD022	CTD	28 MAY	0926	173	57° 24.13' N	151° 21.66' W	166	162	JS
22	2		CalVET	28 MAY	0941	175	57° 24.26' N	151° 21.62' W	60	60	JS
22	3	CAT022	BON	28 MAY	0959	177	57° 24.51' N	151° 21.41' W	208	169	JS V 6.6
23	1	CTD023	CTD	28 MAY	1046	96	57° 26.00' N	151° 17.30' W	88	86	JS
23	2		CalVET	28 MAY	1057	96	57° 26.13' N	151° 17.24' W	60	60	JS
23	3	CAT023	BON	28 MAY	1112	95	57° 26.52' N	151° 16.94' W	131	77	JS V 6.6
24	1	CTD024	CTD	28 MAY	1203	90	57° 27.90' N	151° 13.19' W	81	80	JS
<del>24</del>	<del>2</del>	<del>CAT024</del>	<del>BON</del>	<del>28 MAY</del>	<del>1220</del>	<del>82</del>	<del>57° 28.09' N</del>	<del>151° 12.84' W</del>	<del>106</del>	<del>72</del>	<del>JS Redo</del>
24	2	CAT024	BON	28 MAY	1300	82	57° 28.22' N	151° 12.74' W	110	68	JS V 6.5
25	1	CTD025	CTD	28 MAY	1407	73	57° 33.99' N	151° 21.97' W	63	63	JS
25	2	CAT025	BON	28 MAY	1427	73	57° 34.13' N	151° 21.80' W	113	60	JS V 6.5
26	1	CTD026	CTD	28 MAY	1515	138	57° 30.93' N	151° 26.45' W	132	130	JS
26	2		CalVET	28 MAY	1531	140	57° 30.98' N	151° 26.56' W	60	60	JS
26	3	CAT026	BON	28 MAY	1643	100	57° 31.13' N	151° 26.36' W	128	85	JS V 6.5
27	1	CTD027	CTD	28 MAY	1737	160	57° 29.24' N	151° 30.41' W	152	148	JS
<del>27</del>	<del>2</del>		<del>CalVET</del>	<del>28 MAY</del>	<del>1752</del>	<del>150</del>	<del>57° 29.25' N</del>	<del>151° 30.42' W</del>	<del>60</del>	<del>60</del>	<del>JS Redo</del>
27	2		CalVET	28 MAY	1804	160	57° 29.18' N	151° 30.45' W	60	60	JS
27	4	CAT027	BON	28 MAY	1819	160	57° 29.19' N	151° 30.34' W	197	157	JS V 6.4
28	1	CTD028	CTD	28 MAY	1913	114	57° 27.52' N	151° 34.44' W	104	102	JS
28	2	CAT028	BON	28 MAY	1927	115	57° 27.59' N	151° 34.46' W	138	110	JS V 6.4
29	1	CTD029	CTD	28 MAY	2023	64	57° 25.96' N	151° 39.39' W	56	55	DR
29	2	CAT029	BON	28 MAY	2034	64	57° 26.02' N	151° 39.56' W	80	62	DR V 6.4
30	1	CTD030	CTD	29 MAY	0629	166	59° 06.02' N	150° 59.44' W	160	159	DR
30	2		CAL	29 MAY	0645	169	59° 06.01' N	150° 59.46' W	60	60	DR
<del>30</del>	<del>3</del>	<del>CAT030</del>	<del>BON</del>	<del>29 MAY</del>	<del>06</del>	<del>168</del>	<del>59° 06.01' N</del>	<del>150° 59.16' W</del>	<del>226</del>		<del>DR no net under data</del>
30	4	CAT030	BON	29 MAY	0728	158	59° 06.18' N	150° 59.29' W	194	148	DR V 7.7 new batteries
31	1	CTD031	CTD	29 MAY	0832	162	59° 00.72' N	150° 57.78' W	154	150	JS

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31	2		G/VET	29 MAY	0848	170	59°00.79'N	150°57.87'W	60	60	AB
31	3	CAT031	BON	29 MAY	0903	173	59°00.98'N	150°57.91'W	227	160	AB v 7.6
32	1	CTD032	CTD	29 MAY	1004	156	58°57.03'N	150°55.88'W	147	144	AB
32	2		G/VET	29 MAY	1018	153	58°57.06'N	150°55.97'W	60	60	AB
32	3	CAT032	BON	29 MAY	1034	156	58°57.24'N	150°55.87'W	171	138	AB v 7.5
33	1	CTD033	CTD	29 MAY	1135	162	58°52.88'N	150°54.03'W	158	152	AB
33	2		G/VET	29 MAY	1149	162	58°52.93'N	150°54.01'W	60	60	AB
33	3	CAT033	BON	29 MAY	1204	162	58°53.06'N	150°53.72'W	189	148	AB v 7.4
34	1	CTD034	CTD	29 MAY	1312	190	58°49.09'N	150°52.71'W	182	179	AB
34	2	CAT034	BON	29 MAY	1333	189	58°49.30'N	150°52.43'W	210	170	AB v 7.3
35	1	CTD035	CTD	29 MAY	1427	185	58°44.98'N	150°51.99'W	179	174	AB
35	2	CAT035	BON	29 MAY	1448	180	58°45.18'N	150°51.81'W	182	142	AB v 7.3
36	1	CTD036	CTD	29 MAY	1621	184	58°35.54'N	150°47.90'W	177	172	AB
36	2	CAT036	BON	29 MAY	1642	188	58°35.91'N	150°47.41'W	268	152	AB v 7.2
37	1	CTD037	CTD	29 MAY	1815	75	58°25.63'N	150°43.67'W	67	66	AB
37	2	CAT037	BON	29 MAY	1829	77	58°25.74'N	150°43.67'W	89	42	AB v 7.2
38	1	CTD038	CTD	29 MAY	1944	63	58°16.03'N	150°39.63'W	51	50	AB
38	2	CAT038	BON	29 MAY	1957	62	58°16.00'N	150°39.69'W	79	49	AB v 7.2
39	1	CTD039	CTD	29 MAY	2050	110	58°11.21'N	150°37.55'W	109	103	DR
39	2	CAT039	BON	29 MAY	2106	106	58°11.52'N	150°37.89'W	130	90	DR v 7.1
40	1	CTD040	CTD	29 MAY	2206	150	58°06.35'N	150°35.32'W	147	144	DR
40	2	CAT040	BON	29 MAY	2224	148	58°06.72'N	150°35.41'W	190	135	DR v 7.1
41	1	CTD041	CTD	30 MAY	0358	1250	57°39.02'N	149°23.06'W	1150	1100	DR
41	2	CAT041	BON	30 MAY	0442	1258	57°38.67'N	149°22.96'W	365	295	DR v.
42	1	CTD042	CTD	30 MAY	0617	862	57°44.96'N	149°26.66'W	851	826	DR
42	2	CTD042	BON	30 MAY	0655	855	57°45.14'N	149°26.78'W	367	309	DR v.
43	1	CTD043	CTD	30 MAY	0816	375	57°51.01'N	149°30.11'W	380	366	AB

Station	Haul	Alt Sta	Gear	GM Date	GM Time	Bot Depth	Lat	Long	Wire Out	Gear Depth	Comments
43	2	CAT043	BON	30 MAY	0843	291	57°51.38' N	149°30.48' W	367	269	✓ 6.8
44	1	CTD044	CTD	30 MAY	0948	127	57°56.97' N	149°33.52' W	118	117	
44	2	CAT044	BON	30 MAY	1003	124	57°57.30' N	149°33.70' W	159	98	✓ 6.7
45	1	CTD045	CTD	30 MAY	1102	180	58°02.80' N	149°30.81' W	172	169	
45	2	CAT045	BON	30 MAY	1120	200	58°03.24' N	149°36.62' W	221	177	✓ 6.7
46	1	CTD046	CTD	30 MAY	1221	153	58°08.71' N	149°40.32' W	145	143	REDO
46	2	CTD046	CTD	30 MAY	1307	151	58°08.71' N	149°40.30' W	147	143	
47	1	CTD047	CTD	30 MAY	1404	63	58°14.61' N	149°43.73' W	57	55	REDO
47	2	CTD047	CTD	30 MAY	1427	64	58°14.62' N	149°43.60' W	55	55	
47	3	CAT047	BON	30 MAY	1442	65	58°14.73' N	149°43.70' W	85	60	✓ 6.7
48	1	CTD048	CTD	30 MAY	1535	88	58°19.40' N	149°46.24' W	82	78	
49	1	CTD049	CTD	30 MAY	1644	142	58°25.25' N	149°49.92' W	131	130	
49	2	CAT049	BON	30 MAY	1703	145	58°25.39' N	149°49.93' W	180	124	✓ 6.7
50	1	CTD050	CTD	30 MAY	1831	134	58°34.30' N	149°55.14' W	128	125	
51	1	CTD051	CTD	30 MAY	2004	160	58°43.37' N	150°00.51' W	156	153	
51	2	CAT051	BON	30 MAY	2021	164	58°43.47' N	150°00.35' W	192	156	✓ 6.7
52	1	CTD052	CTD	30 MAY	2142	179	58°52.36' N	150°05.82' W	179	172	
52	2	CAT052	BON	30 MAY	2201	180	58°52.67' N	150°05.76' W	227	176	✓ 6.6
53	1	CTD053	CTD	30 MAY	2309	200	58°58.37' N	150°09.29' W	193	192	
53	2		CALV	30 MAY	2321	199	58°58.44' N	150°09.34' W	60	60	
53	3	CAT053	BON	30 MAY	2334	194	58°58.65' N	150°09.29' W	225	185	✓ 6.5
54	1	CTD054	CTD	31 MAY	0041	175	59°04.27' N	150°12.91' W	169	165	
54	2		CALV	31 MAY	0057	174	59°04.28' N	150°12.90' W	60	60	
54	3	CAT054	BON	31 MAY	0109	173	59°04.46' N	150°12.66' W	219	?? 157	✓ 6.6
55	1	CTD055	CTD	31 MAY	0210	171	59°10.27' N	150°16.50' W	168	164	
55	2		CALV	31 MAY	0225	173	59°10.29' N	150°16.47' W	60	60	
55	3	CAT055	BON	31 MAY	0238	168	59°10.46' N	150°16.74' W	206	154	✓ 6.4

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56	1	CTD056	CTD	31 MAY	0335	109	59 16.29' N	150 20.02' W		103	DR
56	2		CALV	31 MAY	0347	109	59 16.33' N	150 20.13' W	60	60	DR
56	3	CAT056	CAT	31 MAY	0358	109	59 16.47' N	150 19.85' W	120	101	DR v
57	1	CTD057	CTD	31 MAY	0627	201	59 30.95' N	149 49.04' W	192	188	DR
57	2		CALV	31 MAY	0642	201	59 30.94' N	149 48.95' W	60	60	DR
57	3	CAT057	CAT	31 MAY	0650	192	59 31.13' N	149 48.53' W	246	180	DR v 6.5
58	1	CTD058	CTD	31 MAY	0809	195	59° 25.96' N	149° 45.50' W	188	185	DR
58	2		CALVET	31 MAY	0824	193	59° 25.99' N	149° 45.42' W	60	60	DR
58	3	CAT058	BON	31 MAY	0838	189	59° 26.21' N	149° 45.31' W	225	165	DR v 7.8
59	1	CTD059	CTD	31 MAY	0950	140	59° 20.41' N	149° 40.01' W	135	132	DR
59	2		CALVET	31 MAY	1002	138	59° 20.47' N	149° 40.08' W	60	60	DR
59	3	CAT059	BON	31 MAY	1015	134	59° 20.66' N	149° 40.18' W	148	121	DR v 7.7
60	1	CTD060	CTD	31 MAY	1128	130	59° 14.92' N	149° 34.43' W	122	120	DR
60	2		CALVET	31 MAY	1139	131	59° 15.00' N	149° 34.43' W	60	60	DR
60	3	CAT060	BON	31 MAY	1153	132	59° 15.28' N	149° 34.39' W	179	113	DR v 7.6
61	1	CTD061	CTD	31 MAY	1411	148	59° 09.27' N	149° 28.90' W	140	138	DR
61	2	CAT061	BON	31 MAY	1429	143	59° 09.42' N	149° 28.61' W	157	124	DR v 7.5
62	1	CTD062	CTD	31 MAY	1532	209	59° 03.63' N	149° 23.34' W	201	197	DR
62	2	CAT062	BON	31 MAY	1555	210	59° 03.82' N	149° 23.00' W	240	188	DR v 7.3
63	1	CTD063	CTD	31 MAY	1714	225	58° 58.07' N	149° 17.73' W	220	216	DR
63	2	CAT063	BON	31 MAY	1729	224	58° 58.25' N	149° 17.41' W	240	202	DR v 7.2
64	1	CTD064	CTD	31 MAY	1844	198	58° 52.51' N	149° 12.36' W	192	188	DR
64	2	CAT064	BON	31 MAY	1904	198	58° 52.06' N	149° 12.21' W	221	173	DR v 7.2
65	1	CTD065	CTD	31 MAY	2014	212	58° 47.01' N	149° 06.84' W	215	212	DR
65	2	CAT065	BON	31 MAY	2036	214	58° 47.23' N	149° 06.80' W	275	200	DR v 7.0
66	1	CTD065	CTD	31 MAY	2148	150	58 41.50' N	149° 01.51' W	140	138	DR
66	2	CAT065	BON	31 MAY	2204	150	58 41.21' N	149° 01.31' W	171	136	DR v 6.9

Station	Haul	Alt Sta	Gear	GM Date	GM Time	Bot Depth	Lat	Long	Wire Out	Gear Depth	Comments
67	1	CTD067	CTD	31 MAY	2330	113	58° 33.29' N	148° 53.43' W	105	103	DR
67	2	CAT067	BON	31 MAY	2343	113	58° 33.48' N	148° 53.30' W	130	104	DR v
68	1	CTD068	CTD	01 JUN	0100	125	58° 24.73' N	148° 45.28' W	119	118	DR
68	2	CAT068	BON	01 JUN	0118	128	58° 24.81' N	148° 45.07' W	153	116	DR v6.9
69	1	CTD069	CTD	01 JUN	0210	138	58° 20.54' N	148° 41.24' W	134	131	DR
69	2	CAT069	BON	01 JUN	0226	138	58° 20.71' N	148° 40.90' W	166	127	DR v6.9
70	1	CTD070	CTD	01 JUN	0323	325	58° 16.41' N	148° 37.19' W	328	325	DR
70	2	CAT070	BON	01 JUN	0353	307	58° 16.63' N	148° 36.82' W	379	293	DR v
71	1	CTD071	CTD	01 JUN	0518	924	58° 12.29' N	148° 33.12' W		912	DR
72	1	CTD072	CTD	01 JUN	0658	1196	58° 08.19' N	148° 29.18' W		1179	DR
73	1	CTD073	CTD	01 JUN	0927	130	58° 01.55' N	148° 00.00' W	121	120	DR
73	2	CAT073	BON	01 JUN	0942	125	58° 01.71' N	148° 59.91' W	167	106	DR v6.8
74	1	CTD074	CTD	01 JUN	1100	703	57° 58.09' N	148° 52.12' W	717	694	DR
74	2	CAT074	BON	01 JUN	1133	684	57° 58.37' N	148° 51.73' W	385	303	DR v6.6
75	1	CTD075	CTD	01 JUN	1309	1282	57° 55.00' N	148° 43.06' W	1307	1272	DR
<del>75</del>	<del>2</del>	<del>CAT075</del>	<del>BON</del>	<del>01 JUN</del>	<del>1356</del>	<del>1259</del>	<del>57° 55.35' N</del>	<del>148° 42.76' W</del>	<del>381</del>	<del>300</del>	<del>DR v6.10</del>
75	2	CAT075	BON	01 JUN	1504	1256	57° 55.42' N	148° 42.75' W	394	300	DR v6.4
76	1	CTD076	CTD	01 JUN	1709	1897	57° 50.39' N	148° 32.12' W	1948	1800	DR
76	2	ARGOS	Dredger	01 JUN	1801	1913	57° 50.46' N	148° 31.92' W			SN 36261-095
76	3	CAT076	BON	01 JUN	1817	1955	57° 50.85' N	148° 31.37' W	352	303	DR v6.6
77	1	CTD077	CTD	01 JUN	2018	2958	57° 46.06' N	148° 18.62' W	1558	1500	DR
77	2	CAT077	BON	01 JUN	2111	2589	57° 46.48' N	148° 18.17' W	406	305	DR v6.4
78	1	CTD078	CTD	01 JUN	2347	3867	57° 37.12' N	147° 56.17' W	1542	1500	DR
78	2	CAT078	BON	02 JUN	0038	3814	57° 37.37' N	147° 55.72' W	380	303	DR v6.2
79	1	CTD079	CTD	02 JUN	0251	4792	57° 29.94' N	147° 35.96' W	1549	1501	DR
79	2	ARGOS	Dredger	02 JUN	0332	4792	57° 30.02' N	147° 35.87' W			DR # 36263
79	3	CAT079	BON	02 JUN	0344	4791	57° 30.24' N	147° 35.59' W	395	301	DR v6.6

Station	Haul	Alt Sta	Gear	GM Date	GM Time	Bot Depth	Lat	Long	Wire Out	Gear Depth	Comments
80	1	CTD080	CTD	02 JUN	0640	4507	57° 18.05' N	147° 06.53' W		1500	DR
80	2	CAT080	BON	02 JUN	0726	4500	57° 18.25' N	147° 06.23' W	367	303	DR v 6.4
81	1	CTD081	CTD	02 JUN	1003	4146	57° 11.17' N	146° 41.01' W	1551	1500	DR
81	2	CAT081	BON	02 JUN	1049	4146	57° 11.40' N	146° 40.74' W	347	308	DR v 6.2
82	1	CTD082	CTD	02 JUN	1340	4747	57° 24.01' N	147° 21.30' W	308	300	DR
83	1	CTD083	CTD	02 JUN	1741	3016	57° 52.02' N	147° 51.02' W	1548	1500	DR
83	2	CAT083	BON	02 JUN	1831	2957	57° 52.38' N	147° 51.26' W	367	312	DR v 6.3
84	1	CTD084	CTD	02 JUN	2050	2202	58° 03.74' N	147° 46.01' W	1510	1500	DR
84	2	CAT084	BON	02 JUN	2135	2201	58° 03.41' N	147° 46.28' W	356	301	DR new batteries v 7.7
85	1	CTD085	CTD	03 JUN	0012	2309	58° 15.55' N	147° 40.06' W	2370	2400	DR
85	2	CAT085	BON	03 JUN	0146	2365	58° 15.10' N	147° 39.68' W	415	304	DR v 7.6
85	3	ARCTIC JITTER	CTD	03 JUN	0253	2329	58° 20.46' N	147° 38.35' W			DR SN# 36.62
86	1	CTD086	CTD	03 JUN	0407	2439	58° 25.31' N	147° 35.86' W	1539	1500	DR
86	2	CAT086	BON	03 JUN	0509	2447	58° 25.29' N	147° 35.31' W	364	301	DR v 7.4
87	1	CTD087	CTD	03 JUN	0710	1871	58° 33.01' N	147° 32.51' W		1500	
87	2	CAT087	BON	03 JUN	0758	1953	58° 33.28' N	147° 32.77' W	369	306	DR v 7.3
88	1	CTD088	CTD	03 JUN	1114	2184	58° 14.69' N	147° 55.06' W	1552	1500	DR
89	1	CTD089	CTD	03 JUN	1324	1416	58° 23.30' N	148° 04.27' W	1449	1402	DR
89	2	CAT089	BON	03 JUN	1415	1409	58° 23.54' N	148° 04.65' W	387	311	DR v 7.2
90	1	CTD090	CTD	03 JUN	1610	1456	58° 32.40' N	148° 12.74' W	1481	1437	DR
90	2		BON	03 JUN	1702	1404	58° 32.78' N	148° 13.16' W	400	303	DR v 7.3
91	1	CTD091	CTD	03 JUN	1820	685	58° 36.66' N	148° 16.73' W	688	667	DR
91	2	CAT091	BON	03 JUN	1854	622	58° 36.86' N	148° 17.16' W	413	308	DR v 7.0
92	1	CTD092	CTD	03 JUN	2003	277	58° 40.79' N	148° 21.06' W	278	267	DR
92	2	CAT092	BON	03 JUN	2029	278	58° 41.04' N	148° 21.21' W	361	259	DR v



Station	Haul	Alt Sta	Gear	GM Date	GM Time	Bot Depth	Lat	Long	Wire Out	Gear Depth	Comments
93	1	CTD093	CTD	03JUN	2133	289	58° 44.07' N	148° 25.25' W	288	280	DR
93	2	ARGOS DRIFTER		03JUN	2149	286	58° 44.64' N	148° 25.35' W	—	—	DR SN 22778
94	1	CTD094	CTD	03JUN	2234	290	58° 47.54' N	148° 29.24' W		290	DR
94	2	CAT094	BON	03JUN	2256	288	58° 47.83' N	148° 29.31' W	299	271	DR v6.7
95	1	CTD095	CTD	04JUN	0010	300	58° 52.86' N	148° 33.57' W	297	289	DR
95	2	ARGOS DRIFTER		04JUN	0027	299	58° 52.94' N	148° 33.73' W			DR SN 23787
96	1	CTD096	CTD	04JUN	0118	243	58° 58.36' N	148° 37.81' W	251	243	DR
<del>96</del>	<del>2</del>	<del>CAT096</del>	<del>BON</del>	<del>04JUN</del>	<del>0140</del>	<del>240</del>	<del>58° 58.60' N</del>	<del>148° 37.91' W</del>	<del>302</del>	<del>230</del>	<del>DR v REDD</del>
96	3	CAT096	BON	04JUN	0224	240	58° 58.64' N	148° 38.00' W	273	224	DR v6.7
97	1	CTD097	CTD	04JUN	0319	182	59° 03.71' N	148° 42.09' W	179	174	DR
97	2	ARGOS DRIFTER		04JUN	0353	180	59° 03.77' N	148° 42.09' W	—	—	DR SN 34250
98	1	CTD098	CTD	04JUN	0409	154	59° 07.01' N	148° 46.27' W		154	DR
98	2	CAT098	BON	04JUN	0427	149	59° 07.29' N	148° 46.38' W	172	137	DR v6.7
99	1	CTD099	CTD	04JUN	0539	172	59° 15.73' N	148° 54.56' W		163	DR
100	1	CTD100	CTD	04JUN	0707	201	59° 24.00' N	149° 02.78' W		192	DR
100	2		CALV	04JUN	0716	201	59° 24.57' N	149° 02.78' W	60	60	DR
100	3	ARGOS DRIFTER		04JUN	0724	201	59° 24.54' N	149° 02.93' W	—	—	DR SN 34249
100	4	CAT100	BON	04JUN	0733	202	59° 24.74' N	149° 02.74' W	232	187	DR v6.7
101	1	CTD101	CTD	04JUN	0905	214	59° 33.25' N	149° 11.47' W	210	205	DR
101	2		CALVET	04JUN	0919	214	59° 33.29' N	149° 11.53' W	60	60	DR
101	3	ARGOS DRIFTER		04JUN	0925	213	59° 33.34' N	149° 11.45' W			DR SN 34248
101	4	CAT101	BON	04JUN	0939	212	59° 33.56' N	149° 11.28' W	219	199	DR v6.7
102	1	CTD102	CTD	04JUN	1108	225	59° 41.47' N	149° 19.59' W	221	215	DR
102	2		CALVET	04JUN	1122	228	59° 41.46' N	149° 19.62' W	60	60	DR
102	3	CAT102	BON	04JUN	1138	230	59° 41.57' N	149° 19.87' W	234	212	DR v6.6
103	1	CTD103	CTD	04JUN	1307	271	59° 50.68' N	149° 27.84' W	264	259	DR

300, 427

Alt Sta	Gear	GM Date	GM Time	Bot Depth	Lat	Long	Wire Out	Gear Depth	Comments
	Cal/VET	04 JUN	1324	270	59°50.60'N	149°27.90'W	60	60	DR
AT103	BON	04 JUN	1340	270	59°50.94'N	149°27.91'W	297	262	DR v 6.5
CTD104	CTD	04 JUN	1619	181	59°48.21'N	148°46.56'W	175	171	DR
	Cal/VET	04 JUN	1631	182	59°48.23'N	148°46.65'W	60	60	DR
AT104	BON	04 JUN	1644	182	59°48.38'N	148°46.58'W	221	171	DR HIT BOTTOM
CTD104	BON	04 JUN	1718	180	59°48.44'N	148°46.30'W	221	163	DR v 6.4
CTD105	CTD	04 JUN	1831	193	59°42.67'N	148°40.89'W	187	183	DR
	Cal/VET	04 JUN	1842	193	59°42.65'N	148°40.91'W	60	60	DR
AT105	BON	04 JUN	1854	193	59°42.07'N	148°40.86'W	240	172	DR v 6.4
CTD106	CTD	04 JUN	2006	95	59°37.17'N	148°35.15'W	92	87	DR
	Cal/VET	04 JUN	2018	95	59°37.24'N	148°35.14'W	60	60	DR
AT106	BON	04 JUN	2029	95	59°37.38'N	148°34.88'W	100	74	DR v
CTD107	CTD	04 JUN	2132	96	59°31.58'N	148°29.46'W	94	90	DR
	Cal/VET	04 JUN	2142	96	59°31.59'N	148°29.45'W	60	60	DR
AT107	BON	04 JUN	2152	95	59°31.73'N	148°29.18'W	110	77	DR v 6.4
CTD108	CTD	04 JUN	2254	142	59°25.97'N	148°23.91'W	141	132	DR
CTD109	CTD	05 JUN	0005	123	59°17.66'N	148°15.67'W	116	113	DR
AT109	BON	05 JUN	0020	126	59°17.70'N	148°15.33'W	151	108	DR v 6.4
CTD110	CTD	05 JUN	0142	138	59°09.30'N	148°07.51'W	137	131	DR
CTD111	CTD	05 JUN	0300	158	59°00.96'N	147°59.20'W	155	150	DR
AT111	BON	05 JUN	0318	158	59°00.96'N	147°58.87'W	202	143	DR v 6.5
CTD112	CTD	05 JUN	0426	849	58°56.83'N	147°55.12'W	661	650	DR
AT112	BON	05 JUN	0457	879	58°56.73'N	147°54.79'W	395	306	DR v
CTD113	CTD	05 JUN	0625	1164	58°52.46'N	147°50.73'W		1156	DR
AT113	BON	05 JUN	0713	1144	58°52.00	147°50.86'W	404	304	DR v 6.3
CTD114	CTD	05 JUN	0903	2129	58°44.16'N	147°42.97'W	1548	1500	DR

270/380

195/270

Sta. 115 = MOCNESS 4 Haul

Station	Haul	Alt Sta	Gear	GM Date	GM Time	Bot Depth	Lat	Long	Wire Out	Gear Depth	Comments
114	2	CAT114	BON	05 JUN	0953	2122	58°43.166'N	147°43.21'W	366	302	DR V 6.3
116	1	CTD116	CTD	06 JUN	1427	135	59°03.49'N	148°08.07'W	128	125	DR
116	2	CAT116	BON	06 JUN	1444	135	59°03.24'N	148°08.39'W	173	122	DR V 6.6
117	1	CTD117	CTD	06 JUN	1528	155	59°00.61'N	148°11.85'W	147	144	DR
118	1	CTD118	CTD	06 JUN	1618	260	58°58.05'N	148°14.46'W	260	250	DR
118	2	CAT118	BON	06 JUN	1641	260	58°57.86'N	148°14.22'W	294	235	DR V 6.6
119	1	CTD119	CTD	06 JUN	1805	284	58°50.42'N	148°18.91'W	283	275	DR
120	1	CTD120	CTD	06 JUN	1911	273	58°45.90'N	148°24.98'W	267	260	DR
120	2	CAT120	BON	06 JUN	1833	275	58°45.67'N	148°25.07'W	307	258	DR V 6.3
121	1	CTD121	CTD	06 JUN	2040	256	58°41.86'N	148°29.92'W	249	245	DR
122	1	CTD122	CTD	06 JUN	2131	241	58°38.99'N	148°32.82'W	247	241	DR
122	2	CAT122	BON	06 JUN	2155	238	58°38.69'N	148°32.89'W	266	232	DR V 6.2
123	1	CTD123	CTD	06 JUN	2252	131	58°34.96'N	148°37.87'W	132	123	DR
123	2	ARGUS DRIFTER	DRIFTER	06 JUN	2308	129	58°34.77'N	148°37.95'W	—	—	DR # 34-288
123	3	CAT123	BON	06 JUN	2310	130	58°34.69'N	148°38.03'W	150	118	DR V 6.2
124	1	CTD124	CTD	07 JUN	0020	116	58°36.60'N	148°53.05'W	119	110	DR
124	2	CAT124	BON	07 JUN	0035	115	58°36.33'N	148°53.13'W	132	104	DR V 6.2
125	1	CTD125	CTD	07 JUN	0144	210	58°41.71'N	148°51.08'W	211	204	DR
125	2	CAT125	BON	07 JUN	0155	207	58°41.46'N	148°51.09'W	238	196	DR V 6.1
126	1	CTD126	CTD	07 JUN	0303	252	58°47.56'N	148°49.07'W	251	244	DR
126	2	CAT126	BON	07 JUN	0326	250	58°47.24'N	148°48.97'W	347	244	DR V REDD
126	2	CAT126	BON	07 JUN	0411	248	58°47.33'N	148°48.71'W	282	229	DR V 6.1
127	1	CTD127	CTD	07 JUN	0524	293	58°53.23'N	148°46.92'W		293	DR
127	2	CAT127	BON	07 JUN	0550	291	58°52.98'N	148°46.85'W	401	276	DR V 6.1
128	1	CTD128	CTD	07 JUN	0705	252	58°58.01'N	148°44.60'W		247	DR
128	2	CAT128	BON	07 JUN	07	256	58°58.00'N	148°44.54'W	296		DR V

Station	Haul	Alt Sta	Gear	GM Date	GM Time	Bot Depth	Lat	Long	Wire Out	Gear Depth	Comments
128	2	CAT128	BON	07 JUN	0819	262	58°57.72'N	148°44.59'W	280	240	<del>128</del> v 7.8
129	1	CTD129	CTD	07 JUN	0925	202	59°02.27'N	148°41.68'W	199	192	<del>129</del>
129	2	CAT129	BON	07 JUN	0944	207	59°02.03'N	148°41.61'W	213	179	<del>129</del> v 7.6
130	1	CTD130	CTD	07 JUN	1048	162	59°06.94'N	148°38.93'W	159	156	<del>130</del>
130	2	CAT130	BON	07 JUN	1105	165	59°06.71'N	148°38.87'W	200	135	<del>130</del> v 7.5
131	1	CTD131	CTD	07 JUN	1206	130	59°11.51'N	148°36.21'W	129	125	<del>131</del>
131	2	CAT131	BON	07 JUN	1222	127	59°11.28'N	148°36.46'W	171	106	<del>131</del> v 9.5
132	1	CTD132	CTD	07 JUN	1420	144	59°05.27'N	149°08.84'W	138	136	<del>132</del>
132	2	CAT132	BON	07 JUN	1436	140	59°05.04'N	149°09.21'W	146	117	<del>132</del> v 7.4
133	1	CTD133	CTD	07 JUN	1532	222	58°59.14'N	149°11.00'W	217	212	<del>133</del>
133	2	CAT133	BON	07 JUN	1625	222	58°58.81'N	149°11.00'W	243	203	<del>133</del> v 7.3
134	1	CTD134	CTD	07 JUN	1710	212	58°56.05'N	149°11.97'W	200	200	<del>134</del>
<del>134</del>	<del>2</del>	<del>CAT134</del>	<del>BON</del>	<del>07 JUN</del>	<del>1730</del>	<del>211</del>	<del>58°55.81'N</del>	<del>149°11.75'W</del>	<del>233</del>	<del>175</del>	<del>134</del> v 7.5
135	1	CTD135	CTD	07 JUN	1826	202	58°52.99'N	149°12.98'W	199	191	<del>135</del>
136	1	CTD136	CTD	08 JUN	0721	135	58°38.52'N	149°39.10'W	134	127	<del>136</del>
136	2	CAT136	BON	08 JUN	07	139	58°38.78'N	149°39.53'W	147	120	<del>136</del> v 7.3
137	1	CTD137	CTD	08 JUN	0830	175	58°42.73'N	149°36.94'W	168	165	<del>137</del>
138	1	CTD138	CTD	08 JUN	0923	205	58°46.71'N	149°35.71'W	198	195	<del>138</del>
138	2	CAT138	BON	08 JUN	0943	205	58°46.81'N	149°35.13'W	230	179	<del>138</del> v 7.2
139	1	CTD139	CTD	08 JUN	1102	241	58°54.62'N	149°32.62'W	235	230	<del>139</del>
139	2	CAT139	BON	08 JUN	1122	242	58°54.67'N	149°32.08'W	259	217	<del>139</del> v 7.1
140	1	CTD140	CTD	08 JUN	1228	240	58°58.55'N	149°31.28'W	238	230	<del>140</del>
141	1	CTD141	CTD	08 JUN	1323	224	59°02.57'N	149°29.61'W	217	213	<del>141</del>
141	2		BON	08 JUN	1348	224	59°02.69'N	149°29.01'W	265	206	<del>141</del>
142	1	CTD142	CTD	08 JUN	1500	133	59°06.62'N	149°26.35'W	125	122	<del>142</del>
142	2		BON	08 JUN	1525	133	59°06.76'N	149°25.89'W	170	109	<del>142</del>

Station	Haul	Alt Sta	Gear	GM Date	GM Time	Bot Depth	Lat	Long	Wire Out	Gear Depth	Comments
143	1	CTD143	CTD	08 JUN	1645	143	59° 19.00' N	149° 24.96' W	139	132	<del>DR</del>
144	1	CTD144	CTD	08 JUN	0033	129	58° 39.84' N	150° 08.85' W		129	DR
145	1	CTD145	CTD	09 JUN	0136	114	58° 36.26' N	150° 10.81' W		106	DR
146	1	CTD146	CTD	09 JUN	0240	87	58° 28.90' N	150° 13.13' W		81	DR
147	1	CTD147	CTD	09 JUN	0329	68	58° 24.19' N	150° 15.22' W		60	DR
147	2	CAT147	BON	09 JUN	0341	66	58° 24.09' N	150° 14.85' W	59	47	DR V7.3
148	1	CTD148	CTD	09 JUN	0416	53	58° 21.81' N	150° 16.81' W		46	DR
148	2	CAT148	BON	09 JUN	0428	53	58° 21.74' N	150° 16.54' W	47	39	DR V7.2
149	1	CTD149	CTD	09 JUN	0512	54	58° 18.04' N	150° 18.04' W		44	DR
150	1	CTD150	CTD	09 JUN	0554	71	58° 14.54' N	150° 20.05' W		65	DR
151	1	CTD151	CTD	09 JUN	0658	167	58° 09.15' N	150° 21.33' W		156	DR
151	2	CAT151	BON	09 JUN	0716	167	58° 09.08' N	150° 20.87' W	214	152	DR V7.0
152	1	CTD152	CTD	09 JUN	0809	200	58° 06.96' N	150° 21.97' W	192	190	<del>DR</del>
153	1	CTD153	CTD	09 JUN	0921	170	58° 01.11' N	150° 24.00' W	169	166	<del>DR</del>
154	1	CTD154	CTD	09 JUN	1027	162	57° 56.97' N	150° 25.39' W	158	150	<del>DR</del>
155	1	CTD155	CTD	09 JUN	1120	112	57° 52.71' N	150° 27.23' W	104	103	<del>DR</del>
156	1	CTD156	CTD	09 JUN	1331	203	58° 02.20' N	149° 59.06' W	206	203	<del>DR</del>
157	1	CTD157	CTD	09 JUN	1435	208	58° 06.94' N	150° 03.94' W	267	260	<del>DR</del>
158	1	CTD158	CTD	09 JUN	1520	135	58° 10.44' N	150° 06.47' W	129	126	<del>DR</del>
159	1	CTD159	CTD	09 JUN	1618	78	58° 13.92' N	150° 09.87' W	70	68	<del>DR</del>
160	1	CTD160	CTD	09 JUN	1700	56	58° 16.99' N	150° 13.00' W	46	46	<del>DR</del>
161	1	CTD161	CTD	09 JUN	1750	53	58° 21.84' N	150° 16.95' W	44	45	<del>DR</del>
162	1	CTD162	CTD	10 JUN	0032	82	57° 28.07' N	151° 12.79' W	75	75	DR
163	1	CTD163	CTD	10 JUN	0112	95	57° 26.06' N	151° 17.20' W	84	88	DR
164	1	CTD164	CTD	10 JUN	0155	172	57° 23.99' N	151° 21.42' W	167	165	DR
165	1	CTD165	CTD	10 JUN	0236	152	57° 21.97' N	151° 25.70' W		145	DR

[illegible]