

Point No	Comment	Latitude	Longitude	Depth (m)	Leg Dist (km)	Cum KP Dist (km)
1	BMH PORT ALBERNI	49 13.0861 N	124 48.9409 W	0		0.000
					0.000	
2	BA 31 m	49 13.0861 N	124 48.9409 W	0		0.000
					0.001	
3	Start AP	49 13.0858 N	124 48.9415 W	0		0.001
					0.002	
4	AC001	49 13.0850 N	124 48.9430 W	0		0.003
					0.006	
5	Cables separation	49 13.0855 N	124 48.9480 W	0		0.009
					0.006	
6	AC002	49 13.0870 N	124 48.9520 W	1		0.015
					0.049	
7	AC003	49 13.0932 N	124 48.9911 W	9		0.064
					0.034	
8	AC004	49 13.0960 N	124 49.0190 W	16		0.098
					0.047	
9	End AP	49 13.1031 N	124 49.0562 W	26		0.145
					0.008	
10	AC005	49 13.1042 N	124 49.0624 W	27		0.153
					0.039	
11	AC006	49 13.1070 N	124 49.0940 W	28		0.192
					0.138	
12	AC007	49 13.0832 N	124 49.2022 W	29		0.330
					0.136	
13	AC008	49 13.0284 N	124 49.2770 W	30		0.466
					0.053	
14		49 13.0011 N	124 49.2885 W	30		0.519
					0.067	
15	AC009	49 12.9661 N	124 49.3032 W	31		0.586
					2.308	
16	AC010	49 11.7321 N	124 49.0485 W	69		2.894
					1.412	
17	AC011	49 10.9735 N	124 49.1536 W	65		4.306
					0.209	
18	AC012	49 10.8619 N	124 49.1308 W	94		4.515
					0.882	
19	AC013	49 10.3861 N	124 49.1217 W	104		5.397

Alberni Inlet Planned Surface Laid Cable
Buried Cable
PLIB Undertaken - Shallow Burial Achieved due to Hard Seabed Conditions
Planned Surface Laid Cable - Burial Not Possible due to Seabed Conditions
Surface Laid Cable - Burial Not Possible due to Seabed Conditions
Surface Laid Cable in Extreme Terrain - Cable Span Present
Post Lay Burial planned, burial will depend on seabed conditions

								0.210	
20	AC014	49	10.2735	N	124	49.1035	W	106	5.607
									0.210
21	AC015	49	10.1669	N	124	49.0438	W	108	5.817
									0.214
22	AC016	49	10.0714	N	124	48.9453	W	109	6.031
									1.322
23	AC017	49	09.5126	N	124	48.2700	W	117	7.353
									0.645
24	AC018	49	09.1661	N	124	48.2196	W	116	7.998
									2.350
25	AC019	49	07.9173	N	124	48.5556	W	130	10.348
									0.831
26	AC020	49	07.4786	N	124	48.6953	W	129	11.179
									1.057
27	AC021	49	06.9468	N	124	49.0096	W	137	12.236
									0.842
28	AC022	49	06.5016	N	124	49.1465	W	80	13.078
									0.097
29	AC023	49	06.4589	N	124	49.1921	W	68	13.175
									0.291
30	AC024	49	06.3506	N	124	49.3657	W	43	13.466
									0.682
31	AC025	49	06.0108	N	124	49.5810	W	92	14.148
									0.951
32	AC026	49	05.5031	N	124	49.6893	W	117	15.099
									0.442
33	AC027	49	05.2666	N	124	49.6415	W	97	15.541
									0.183
34	AC028	49	05.1706	N	124	49.6756	W	79	15.724
									0.777
35	AC029	49	04.7993	N	124	49.9729	W	61	16.501
									0.871
36	AC030	49	04.4901	N	124	50.5108	W	117	17.372
									0.637
37	AC031	49	04.1733	N	124	50.7151	W	214	18.009
									0.294
38	AC032	49	04.0458	N	124	50.8591	W	235	18.303
									0.131
39	AC033	49	03.9815	N	124	50.9033	W	239	18.434
									0.612

40	AC034	49	03.6558	N	124	50.9841	W	256		19.046
									0.573	
41	AC035	49	03.3869	N	124	51.2163	W	270		19.619
									0.198	
42	AC036	49	03.2828	N	124	51.2524	W	276		19.817
									0.739	
43	AC037	49	02.8843	N	124	51.2786	W	290		20.556
									0.542	
44	AC038	49	02.5977	N	124	51.3660	W	295		21.098
									0.921	
45	AC039	49	02.1012	N	124	51.3858	W	292		22.019
									1.509	
46	AC040	49	01.3162	N	124	51.7154	W	301		23.528
									0.921	
47	AC041	49	00.8321	N	124	51.8847	W	299		24.449
									0.276	
48	AC042	49	00.6965	N	124	51.9792	W	280		24.725
									0.319	
49	AC043	49	00.5727	N	124	52.1610	W	287		25.044
									1.435	
50	AC044	49	00.0677	N	124	53.0530	W	318		26.479
									0.615	
51	AC045	48	59.7852	N	124	53.3169	W	342		27.094
									0.490	
52	AC046	48	59.5698	N	124	53.5500	W	358		27.584
									0.828	
53	AC047	48	59.2642	N	124	54.0454	W	264		28.412
									0.568	
54	AC048	48	59.0129	N	124	54.3122	W	237		28.980
									0.678	
55	AC049	48	58.8149	N	124	54.7790	W	240		29.658
									0.206	
56	AC050	48	58.7822	N	124	54.9408	W	251		29.864
									0.946	
57	AC051	48	58.7508	N	124	55.7143	W	272		30.810
									0.306	
58	AC052	48	58.7701	N	124	55.9638	W	249		31.116
									0.956	
59	AC053	48	58.9272	N	124	56.7096	W	180		32.072
									0.607	
60	AC054	48	58.9072	N	124	57.2064	W	169		32.679

								0.935	
61	AC055	48	58.6301	N	124	57.8464	W	178	33.614
									1.060
62	AC056	48	58.5273	N	124	58.7017	W	177	34.674
									0.244
63	AC057	48	58.4971	N	124	58.8957	W	177	34.918
									0.265
64	AC058	48	58.4364	N	124	59.0932	W	177	35.183
									0.377
65	AC059	48	58.2923	N	124	59.3103	W	178	35.560
									2.407
66	AC060	48	57.2981	N	125	00.5795	W	174	37.967
									1.001
67	AC061	48	56.9480	N	125	01.2043	W	200	38.968
									0.522
68	AC062	48	56.8437	N	125	01.6014	W	183	39.490
									0.566
69	AC063	48	56.7044	N	125	02.0141	W	174	40.056
									0.745
70	AC064	48	56.3864	N	125	02.3867	W	173	40.801
									1.442
71	AC065	48	55.6779	N	125	02.8747	W	173	42.243
									2.717
72	AC066	48	54.2125	N	125	02.9254	W	198	44.960
									0.409
73	AC067	48	54.0113	N	125	02.7868	W	176	45.369
									0.203
74	AC068	48	53.9035	N	125	02.7605	W	160	45.572
									0.222
75	AC069	48	53.7889	N	125	02.8139	W	157	45.794
									0.198
76	AC070	48	53.7188	N	125	02.9365	W	158	45.992
									0.333
77	AC071	48	53.6603	N	125	03.1944	W	171	46.325
									1.202
78	AC072	48	53.6434	N	125	04.1775	W	149	47.527
									1.055
79	AC073	48	53.4493	N	125	04.9891	W	150	48.582
									1.557
80	AC074	48	53.0047	N	125	06.0698	W	146	50.139
									3.741

81	AC075	48	51.4461	N	125	08.0137	W	127		53.880
									2.347	
82	AC076	48	50.5677	N	125	09.3957	W	96		56.227
									2.985	
83	AC077	48	49.5098	N	125	11.2352	W	66		59.212
									0.646	
84	PLDN	48	49.3029	N	125	11.6600	W	37		59.858
									0.331	
85	AC078	48	49.1971	N	125	11.8773	W	32		60.189
									0.155	
86	AC079	48	49.1289	N	125	11.9514	W	31		60.344
									0.337	
87	AC080	48	48.9620	N	125	12.0599	W	30		60.681
									0.384	
88	AC081	48	48.7904	N	125	12.2365	W	31		61.065
									0.086	
89		48	48.7603	N	125	12.2892	W	31		61.151
									0.162	
90	AC082	48	48.7030	N	125	12.3895	W	33		61.313
									0.205	
91	AC083	48	48.6521	N	125	12.5381	W	34		61.518
									1.252	
92	AC084	48	48.4716	N	125	13.5236	W	38		62.770
									1.248	
93	AC085	48	48.2065	N	125	14.4609	W	42		64.018
									0.622	
94	AC086	48	48.0352	N	125	14.8977	W	46		64.640
									0.668	
95	AC087	48	47.8124	N	125	15.3265	W	55		65.308
									0.920	
96	AC088	48	47.4107	N	125	15.7671	W	79		66.228
									0.173	
97	AC089	48	47.3472	N	125	15.8716	W	86		66.401
									0.385	
98	AC090	48	47.2447	N	125	16.1444	W	96		66.786
									0.679	
99	AC091	48	47.1648	N	125	16.6855	W	88		67.465
									0.092	
100		48	47.1477	N	125	16.7565	W	88		67.557
									0.072	
101		48	47.1343	N	125	16.8117	W	88		67.629

								0.532	
102	AC092	48	47.0365	N	125	17.2193	W	87	68.161
									0.346
103		48	46.9546	N	125	17.4736	W	87	68.507
									0.079
104	BU Folger	48	46.9360	N	125	17.5316	W	87	68.586
									0.080
105		48	46.9031	N	125	17.5737	W	87	68.666
									0.288
106		48	46.7846	N	125	17.7256	W	87	68.954
									0.037
107	AC093	48	46.7694	N	125	17.7452	W	87	68.991
									0.047
108		48	46.7539	N	125	17.7755	W	87	69.038
									0.062
109	AC094	48	46.7332	N	125	17.8161	W	87	69.100
									0.265
110	AC095	48	46.6931	N	125	18.0233	W	87	69.365
									0.299
111	AC096	48	46.6673	N	125	18.2641	W	87	69.664
									0.538
112	AC097	48	46.6328	N	125	18.7002	W	87	70.202
									1.276
113	AC098	48	46.4981	N	125	19.7220	W	89	71.478
									4.054
114	AC099	48	46.4278	N	125	23.0295	W	97	75.532
									5.130
115		48	45.8581	N	125	27.1267	W	107	80.662
									1.541
116	AC100	48	45.6869	N	125	28.3576	W	112	82.203
									2.122
117	AC101	48	45.4126	N	125	30.0394	W	122	84.325
									3.678
118	AC102	48	44.9941	N	125	32.9724	W	142	88.003
									3.299
119	AC103	48	44.6599	N	125	35.6162	W	154	91.302
									6.638
120	MB TW Canada Exit	48	43.5843	N	125	40.7806	W	165	97.940
									3.123
121	AC104	48	43.0783	N	125	43.2096	W	188	101.063
									0.864

122	AC105	48	43.0101	N	125	43.9071	W	199		101.927
									1.348	
123		48	43.0168	N	125	45.0061	W	186		103.275
									0.915	
124	AC106	48	43.0214	N	125	45.7523	W	178		104.190
									0.563	
125	AC107	48	43.0187	N	125	46.2112	W	175		104.753
									1.235	
126	AC108	48	43.1737	N	125	47.1907	W	150		105.988
									0.397	
127	AC109	48	43.2314	N	125	47.5023	W	143		106.385
									0.572	
128	AC110	48	43.3799	N	125	47.9113	W	141		106.957
									0.858	
129	AC111	48	43.6580	N	125	48.4699	W	134		107.815
									0.460	
130	AC112	48	43.7876	N	125	48.7899	W	128		108.275
									0.683	
131	AC113	48	43.8924	N	125	49.3247	W	112		108.958
									0.612	
132	AC114	48	43.9914	N	125	49.8010	W	108		109.570
									0.900	
133	AC115	48	44.0389	N	125	50.5309	W	102		110.470
									0.746	
134	AC116	48	44.0251	N	125	51.1396	W	93		111.216
									1.600	
135	AC117	48	43.7388	N	125	52.3708	W	73		112.816
									0.437	
136	AC118	48	43.6979	N	125	52.7212	W	74		113.253
									0.560	
137	AC119	48	43.7029	N	125	53.1779	W	77		113.813
									0.535	
138	AC120	48	43.6412	N	125	53.6042	W	77		114.348
									0.678	
139	AC121	48	43.6505	N	125	54.1574	W	76		115.026
									0.381	
140		48	43.5936	N	125	54.4554	W	76		115.407
									0.625	
141	AC122	48	43.4998	N	125	54.9455	W	76		116.032
									1.333	
142	AC123	48	43.3886	N	125	56.0195	W	77		117.365

								0.887	
143	AC124	48	43.1876	N	125	56.6758	W	74	118.252
									0.112
144	AC125	48	43.1747	N	125	56.7647	W	74	118.364
									0.642
145	AC126	48	43.1898	N	125	57.2876	W	76	119.006
									0.598
146	AC127	48	43.1848	N	125	57.7757	W	80	119.604
									0.659
147	AC128	48	43.2601	N	125	58.3008	W	82	120.263
									0.944
148	AC129	48	43.3432	N	125	59.0600	W	85	121.207
									4.511
149	AC130	48	44.0968	N	126	02.5582	W	100	125.718
									3.209
150		48	44.6286	N	126	05.0497	W	110	128.927
									2.142
151	AC131	48	44.9834	N	126	06.7125	W	117	131.069
									6.630
152	AC132	48	46.2669	N	126	11.7626	W	145	137.699
									3.591
153	AC133	48	47.1571	N	126	14.3665	W	154	141.290
									0.098
154		48	47.1772	N	126	14.4412	W	155	141.388
									1.410
155	AC134	48	47.4642	N	126	15.5068	W	157	142.798
									1.481
156	AC135	48	47.9162	N	126	16.5040	W	162	144.279
									2.712
157	AC136	48	48.3181	N	126	18.6338	W	174	146.991
									1.179
158	AC137	48	48.5869	N	126	19.5066	W	177	148.170
									1.578
159	AC138	48	48.7991	N	126	20.7555	W	181	149.748
									1.491
160	AC139	48	48.8710	N	126	21.9685	W	178	151.239
									0.721
161	MB CZ Canada	48	48.8155	N	126	22.5515	W	180	151.960
									8.851
162	AC140	48	48.0968	N	126	29.6991	W	243	160.811
									11.408

163	AC141	48	47.2368	N	126	38.9241	W	710		172.219
									3.380	
164	AC142	48	46.5886	N	126	41.5029	W	1104		175.599
									0.616	
165	AC143	48	46.3825	N	126	41.8981	W	1123		176.215
									0.325	
166		48	46.2715	N	126	42.1037	W	1136		176.540
									0.007	
167		48	46.2694	N	126	42.1076	W	1136		176.547
									0.117	
168	AC144	48	46.2296	N	126	42.1821	W	1139		176.664
									0.565	
169	AC145	48	46.0015	N	126	42.4880	W	1154		177.229
									0.065	
170	AC146	48	45.9718	N	126	42.5158	W	1157		177.294
									0.868	
171		48	45.6237	N	126	42.9903	W	1181		178.162
									0.908	
172	AC147	48	45.2600	N	126	43.4862	W	1190		179.070
									0.258	
173		48	45.1532	N	126	43.6217	W	1192		179.328
									0.096	
174		48	45.1137	N	126	43.6718	W	1199		179.424
									0.108	
175	AC148	48	45.0689	N	126	43.7286	W	1208		179.532
									0.517	
176		48	44.9207	N	126	44.0855	W	1264		180.049
									1.165	
177	AC149	48	44.5863	N	126	44.8908	W	1332		181.214
									0.546	
178	AC150	48	44.5318	N	126	45.3286	W	1340		181.760
									0.556	
179	AC151	48	44.5885	N	126	45.7736	W	1347		182.316
									1.297	
180	AC152	48	44.9225	N	126	46.7039	W	1360		183.613
									0.264	
181	AC153	48	44.9408	N	126	46.9173	W	1362		183.877
									0.377	
182	AC154	48	44.9168	N	126	47.2232	W	1366		184.254
									0.595	
183	IN Ammo Dump 1.4kms	48	44.8014	N	126	47.6756	W	1376		184.849

								6.180	
184	AC155	48	43.5544	N	126	52.3509	W	1384	191.029
									0.398
185	AC156	48	43.4329	N	126	52.6190	W	1379	191.427
									0.114
186		48	43.3782	N	126	52.6603	W	1375	191.541
									0.385
187		48	43.1924	N	126	52.8007	W	1361	191.926
									0.360
188	AC157	48	43.0185	N	126	52.9320	W	1340	192.286
									0.607
189	AC158	48	42.7214	N	126	53.1404	W	1320	192.893
									0.889
190	AC159	48	42.2792	N	126	53.4215	W	1320	193.782
									0.125
191		48	42.2155	N	126	53.4535	W	1320	193.907
									0.033
192	AC160	48	42.1986	N	126	53.4621	W	1320	193.940
									0.328
193	AC161	48	42.0636	N	126	53.6354	W	1320	194.268
									0.327
194	AC162	48	41.9550	N	126	53.8457	W	1320	194.595
									0.298
195	AC163	48	41.8743	N	126	54.0554	W	1334	194.893
									0.611
196		48	41.7336	N	126	54.5057	W	1366	195.504
									0.075
197	BU ODP889	48	41.7163	N	126	54.5610	W	1367	195.579
									0.079
198		48	41.7048	N	126	54.6235	W	1368	195.658
									0.699
199	AC164	48	41.6044	N	126	55.1719	W	1385	196.357
									0.956
200	AC165	48	41.4850	N	126	55.9302	W	1419	197.313
									0.110
201	AC166	48	41.4624	N	126	56.0130	W	1410	197.423
									0.133
202	AC167	48	41.4134	N	126	56.0921	W	1394	197.556
									0.108
203	AC168	48	41.3648	N	126	56.1406	W	1380	197.664
									0.219

204	AC169	48	41.2567	N	126	56.2133	W	1362		197.883
									0.573	
205	AC170	48	40.9592	N	126	56.3389	W	1357		198.456
									0.176	
206	AC171	48	40.8761	N	126	56.4087	W	1374		198.632
									0.131	
207		48	40.8184	N	126	56.4710	W	1392		198.763
									0.235	
208	AC172	48	40.7153	N	126	56.5820	W	1420		198.998
									0.178	
209		48	40.6486	N	126	56.6860	W	1449		199.176
									0.380	
210	AC173 - In Water 1500m	48	40.5057	N	126	56.9085	W	1506		199.556

DEEP WATER CABLE Coordinates not shown

418		48	17.9017	N	126	20.5062	W	1500		617.625
									0.351	
419	AC341	48	17.9425	N	126	20.2291	W	1468		617.976
									0.248	
420		48	18.0189	N	126	20.0638	W	1439		618.224
									0.105	
421		48	18.0512	N	126	19.9941	W	1430		618.329
									0.489	
422		48	18.2015	N	126	19.6691	W	1400		618.818
									0.039	
423	AC342	48	18.2135	N	126	19.6431	W	1400		618.857
									1.497	
424	AC343	48	18.6260	N	126	18.6021	W	1374		620.354
									1.688	
425	AC344	48	18.9502	N	126	17.3264	W	1290		622.042
									1.531	
426		48	19.4666	N	126	16.3590	W	1236		623.573
									0.231	
427	AC345	48	19.5442	N	126	16.2135	W	1225		623.804
									0.693	
428	AC346	48	19.7410	N	126	15.7362	W	1210		624.497
									0.530	
429		48	19.8729	N	126	15.3559	W	1173		625.027
									0.074	

430	AC347	48	19.8914	N	126	15.3023	W	1159		625.101
									0.156	
431	AC348	48	19.8972	N	126	15.1765	W	1148		625.257
									0.181	
432	AC349	48	19.8625	N	126	15.0398	W	1137		625.438
									0.116	
433	AC350	48	19.8480	N	126	14.9487	W	1128		625.554
									0.118	
434	AC351	48	19.8480	N	126	14.8532	W	1117		625.672
									0.255	
435	AC352	48	19.8697	N	126	14.6493	W	1084		625.927
									0.236	
436		48	19.9022	N	126	14.4647	W	1069		626.163
									1.983	
437	PLDN	48	20.1751	N	126	12.9131	W	968		628.146
									0.293	
438	AC353	48	20.2155	N	126	12.6837	W	959		628.439
									0.266	
439	AC354	48	20.2386	N	126	12.4710	W	944		628.705
									0.987	
440	AC355	48	20.2213	N	126	11.6727	W	837		629.692
									0.778	
441	AC356	48	20.2343	N	126	11.0435	W	789		630.470
									1.209	
442	AC357	48	20.2328	N	126	10.0650	W	706		631.679
									1.971	
443	AC358	48	20.2053	N	126	08.4704	W	603		633.650
									0.035	
444		48	20.2069	N	126	08.4425	W	602		633.685
									0.288	
445	AC359	48	20.2198	N	126	08.2100	W	584		633.973
									0.115	
446	AC360	48	20.2292	N	126	08.1180	W	577		634.088
									0.152	
447	AC361	48	20.2525	N	126	08.0000	W	570		634.240
									0.022	
448		48	20.2625	N	126	07.9897	W	568		634.262
									0.097	
449		48	20.3051	N	126	07.9453	W	561		634.359
									0.032	
450		48	20.3195	N	126	07.9303	W	558		634.391

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451	AC362	48	20.3567	N	126	07.8916	W	553	634.475
									0.142
452	AC363	48	20.4299	N	126	07.8587	W	546	634.617
									0.035
453		48	20.4488	N	126	07.8592	W	545	634.652
									0.211
454	AC364	48	20.5630	N	126	07.8616	W	536	634.863
									0.405
455		48	20.7810	N	126	07.8378	W	518	635.268
									0.027
456	AC365	48	20.7952	N	126	07.8363	W	517	635.295
									0.197
457	AC366	48	20.8960	N	126	07.8883	W	507	635.492
									0.171
458	AC367	48	20.9873	N	126	07.9083	W	494	635.663
									0.113
459	AC368	48	21.0481	N	126	07.9126	W	487	635.776
									0.084
460	AC369	48	21.0932	N	126	07.9055	W	480	635.860
									0.278
461		48	21.2413	N	126	07.8714	W	460	636.138
									0.082
462	BU Barkley Canyon	48	21.2852	N	126	07.8613	W	456	636.220
									0.083
463		48	21.3261	N	126	07.8345	W	450	636.303
									1.089
464		48	21.8646	N	126	07.4817	W	401	637.392
									1.219
465	AC370	48	22.4657	N	126	07.0816	W	365	638.611
									0.699
466	AC371	48	22.8391	N	126	07.1658	W	350	639.310
									0.184
467	AC372	48	22.9372	N	126	07.1466	W	345	639.494
									1.097
468	AC373	48	23.4948	N	126	06.8485	W	316	640.591
									2.109
469	AC374	48	24.5764	N	126	06.3152	W	263	642.700
									0.341
470	AC375	48	24.7426	N	126	06.1982	W	255	643.041
									0.370

471	AC376	48	24.9126	N	126	06.0409	W	247		643.411
									0.284	
472	AC377	48	25.0426	N	126	05.9187	W	240		643.695
									0.237	
473	AC378	48	25.1339	N	126	05.7845	W	235		643.932
									4.536	
474	AC379	48	26.6092	N	126	02.8495	W	183		648.468
									1.392	
475		48	26.8929	N	126	01.8046	W	178		649.860
									0.173	
476	AC380	48	26.9284	N	126	01.6742	W	178		650.033
									0.319	
477	PLUP	48	26.9927	N	126	01.4347	W	176		650.352
									1.282	
478	AC381	48	27.2518	N	126	00.4704	W	171		651.634
									0.755	
479		48	27.2955	N	125	59.8613	W	168		652.389
									0.541	
480	AC382	48	27.3268	N	125	59.4247	W	165		652.930
									1.674	
481	AC383	48	27.2211	N	125	58.0762	W	160		654.604
									0.793	
482		48	27.2686	N	125	57.4370	W	154		655.397
									0.437	
483	AC384	48	27.2947	N	125	57.0847	W	152		655.834
									1.035	
484	AC385	48	27.4535	N	125	56.2798	W	147		656.869
									2.310	
485	AC386	48	28.1002	N	125	54.6777	W	136		659.179
									0.756	
486		48	28.2449	N	125	54.1043	W	134		659.935
									1.023	
487	AC387	48	28.4407	N	125	53.3283	W	131		660.958
									2.218	
488	AC388	48	28.3311	N	125	51.5362	W	129		663.176
									1.336	
489	AC389	48	28.1637	N	125	50.4818	W	122		664.512
									1.707	
490	AC390	48	28.2965	N	125	49.1107	W	114		666.219
									0.519	
491		48	28.2083	N	125	48.7116	W	113		666.738

									0.936	
492	AC391	48	28.0491	N	125	47.9907	W	109		667.674
									0.545	
493	AC392	48	28.0461	N	125	47.5481	W	105		668.219
									1.049	
494	AC393	48	28.2741	N	125	46.7692	W	104		669.268
									0.850	
495	AC394	48	28.3913	N	125	46.1024	W	106		670.118
									0.322	
496	PLDN	48	28.4978	N	125	45.8964	W	107		670.440
									0.667	
497		48	28.7181	N	125	45.4681	W	105		671.107
									0.008	
498		48	28.7207	N	125	45.4629	W	105		671.115
									0.177	
499	AC395	48	28.7790	N	125	45.3495	W	104		671.292
									0.284	
500	AC396	48	28.8432	N	125	45.1400	W	103		671.576
									0.364	
501	AC397	48	28.8763	N	125	44.8486	W	102		671.940
									0.912	
502	AC398	48	28.9318	N	125	44.1128	W	103		672.852
									0.645	
503	AC399	48	28.9909	N	125	43.5976	W	104		673.497
									1.828	
504	AC400	48	29.2306	N	125	42.1580	W	99		675.325
									1.258	
505	MB CZ Canada	48	29.4823	N	125	41.2100	W	97		676.583
									0.942	
506	AC401	48	29.6710	N	125	40.4995	W	97		677.525
									0.678	
507	AC402	48	29.8620	N	125	40.0297	W	97		678.203
									0.474	
508		48	29.9761	N	125	39.6857	W	97		678.677
									0.095	
509	AC403	48	29.9988	N	125	39.6170	W	97		678.772
									0.148	
510	AC404	48	30.0303	N	125	39.5060	W	97		678.920
									0.620	
511		48	30.1343	N	125	39.0276	W	97		679.540
									0.301	

512	AC405	48	30.1911	N	125	38.7991	W	102		679.841
									0.964	
513	AC406	48	30.2743	N	125	38.0264	W	115		680.805
									0.820	
514	AC407	48	30.2126	N	125	37.3673	W	123		681.625
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515	AC408	48	30.0793	N	125	36.8905	W	130		682.262
									1.044	
516		48	29.8011	N	125	36.1528	W	139		683.306
									0.062	
517	AC409	48	29.7847	N	125	36.1095	W	139		683.368
									0.753	
518	AC410	48	29.6610	N	125	35.5267	W	140		684.121
									0.886	
519	AC411	48	29.6215	N	125	34.8099	W	140		685.007
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520	AC412	48	29.7144	N	125	34.2263	W	140		685.747
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521	AC413	48	29.8827	N	125	33.7238	W	138		686.440
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522	AC414	48	30.2029	N	125	33.1909	W	134		687.325
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523	AC415	48	30.6513	N	125	32.7383	W	130		688.325
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524	AC416	48	32.1101	N	125	31.9542	W	128		691.196
									1.709	
525	AC417	48	33.0214	N	125	31.7429	W	128		692.905
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526	AC418	48	33.2281	N	125	31.6119	W	127		693.321
									0.906	
527	AC419	48	33.5898	N	125	31.1156	W	127		694.227
									0.575	
528	AC420	48	33.7509	N	125	30.7161	W	127		694.802
									1.100	
529	AC421	48	34.0792	N	125	29.9710	W	130		695.902
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530	AC422	48	34.1670	N	125	29.8192	W	132		696.150
									0.410	
531		48	34.3376	N	125	29.6071	W	132		696.560
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532	AC423	48	34.3605	N	125	29.5785	W	132		696.615

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533	AC424	48	34.6954	N	125	29.1305	W	123	697.445
									0.553
534	AC425	48	34.9566	N	125	28.9127	W	110	697.998
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535	AC426	48	34.9825	N	125	28.8466	W	113	698.093
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536		48	35.0738	N	125	28.3737	W	136	698.698
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537	AC427	48	35.0740	N	125	28.3727	W	136	698.700
									0.375
538	AC428	48	35.1726	N	125	28.1061	W	138	699.075
									0.734
539	AC429	48	35.4150	N	125	27.6338	W	141	699.809
									1.297
540	AC430	48	35.6882	N	125	26.6631	W	138	701.106
									1.266
541	AC431	48	35.8375	N	125	25.6575	W	135	702.372
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542		48	35.8647	N	125	24.8063	W	133	703.420
									2.495
543	AC432	48	35.9295	N	125	22.7788	W	129	705.915
									0.257
544	MB TW Canada Enter	48	35.9721	N	125	22.5804	W	129	706.172
									1.572
545	AC433	48	36.2332	N	125	21.3638	W	124	707.744
									2.858
546	AC434	48	36.7176	N	125	19.1559	W	119	710.602
									1.415
547	AC435	48	36.9917	N	125	18.0814	W	116	712.017
									1.184
548	AC436	48	37.1571	N	125	17.1502	W	114	713.201
									0.513
549	AC437	48	37.2338	N	125	16.7497	W	113	713.714
									0.255
550	AC438	48	37.3110	N	125	16.5772	W	113	713.969
									0.341
551	AC439	48	37.4409	N	125	16.3813	W	112	714.310
									0.302
552	AC440	48	37.5859	N	125	16.2693	W	111	714.612
									0.294

553	AC441	48	37.7412	N	125	16.2198	W	110		714.906
									4.456	
554	AC442	48	40.0628	N	125	15.2768	W	99		719.362
									0.949	
555	AC443	48	40.5716	N	125	15.1918	W	96		720.311
									3.930	
556		48	42.6835	N	125	15.4831	W	107		724.241
									0.735	
557	AC444	48	43.0787	N	125	15.5376	W	101		724.976
									0.161	
558		48	43.1618	N	125	15.5735	W	98		725.137
									0.462	
559	AC445	48	43.4017	N	125	15.6769	W	89		725.599
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560		48	44.1508	N	125	15.8291	W	61		727.000
									0.038	
561	AC446	48	44.1709	N	125	15.8332	W	61		727.038
									0.215	
562	AC447	48	44.2870	N	125	15.8276	W	56		727.253
									0.320	
563	AC448	48	44.4590	N	125	15.8499	W	54		727.573
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564	AC449	48	44.6496	N	125	15.9525	W	52		727.948
									1.095	
565	AC450	48	45.2402	N	125	15.9912	W	53		729.043
									0.405	
566	AC451	48	45.4552	N	125	16.0460	W	54		729.448
									0.360	
567	AC452	48	45.6497	N	125	16.0337	W	53		729.808
									0.572	
568		48	45.9553	N	125	16.0956	W	56		730.380
									0.194	
569		48	46.0590	N	125	16.1166	W	58		730.574
									0.071	
570		48	46.0970	N	125	16.1243	W	59		730.645
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571	AC453	48	46.4095	N	125	16.1877	W	74		731.229
									0.198	
572	AC454	48	46.5161	N	125	16.1843	W	74		731.427
									0.385	
573	AC455	48	46.7157	N	125	16.0963	W	74		731.812

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574	AC456	48	47.5051	N	125	15.4381	W	61		733.483
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575	AC457	48	47.7153	N	125	15.2020	W	53		733.968
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576	AC458	48	47.9821	N	125	14.6952	W	44		734.761
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577	AC459	48	48.1378	N	125	14.2981	W	41		735.327
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578	AC460	48	48.3902	N	125	13.5216	W	37		736.386
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579	AC461	48	48.5642	N	125	12.5266	W	33		737.646
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580	AC462	48	48.6252	N	125	12.2956	W	31		737.951
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581	AC463	48	48.6867	N	125	12.1851	W	30		738.128
									0.605	
582	AC464	48	48.9637	N	125	11.9233	W	29		738.733
									0.266	
583	AC465	48	49.1034	N	125	11.8743	W	30		738.999
									0.090	
584	AC466	48	49.1439	N	125	11.8326	W	31		739.089
									0.671	
585	PLUP	48	49.3557	N	125	11.3887	W	38		739.760
									0.159	
586		48	49.4060	N	125	11.2831	W	47		739.919
									0.008	
587	AC467	48	49.4084	N	125	11.2782	W	48		739.927
									1.777	
588	AC468	48	49.9359	N	125	10.0654	W	68		741.704
									0.571	
589	AC469	48	50.1792	N	125	09.7781	W	78		742.275
									0.661	
590	AC470	48	50.4482	N	125	09.4238	W	87		742.936
									2.617	
591	AC471	48	51.4369	N	125	07.8969	W	125		745.553
									3.627	
592	AC472	48	52.9392	N	125	05.9955	W	143		749.180
									1.526	
593	AC473	48	53.3668	N	125	04.9290	W	147		750.706
									1.067	

594	AC474	48	53.5813	N	125	04.1188	W	150		751.773
									1.131	
595	AC475	48	53.6065	N	125	03.1938	W	160		752.904
									0.292	
596	AC476	48	53.6536	N	125	02.9657	W	153		753.196
									0.308	
597	AC477	48	53.7505	N	125	02.7614	W	153		753.504
									0.248	
598	AC478	48	53.8763	N	125	02.6926	W	155		753.752
									0.230	
599	AC479	48	54.0002	N	125	02.6806	W	177		753.982
									0.466	
600	AC480	48	54.2401	N	125	02.7955	W	188		754.448
									2.578	
601	AC481	48	55.6296	N	125	02.7021	W	191		757.026
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602	AC482	48	55.8898	N	125	02.5798	W	170		757.531
									1.014	
603	AC483	48	56.3904	N	125	02.2449	W	170		758.545
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604	AC484	48	56.6687	N	125	01.9222	W	173		759.194
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605	AC485	48	56.9228	N	125	01.1472	W	185		760.251
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606	AC486	48	57.2210	N	125	00.5435	W	170		761.172
									0.243	
607	AC487	48	57.3119	N	125	00.3996	W	175		761.415
									1.984	
608	AC488	48	58.0942	N	124	59.2905	W	176		763.399
									0.711	
609	AC489	48	58.3837	N	124	58.9084	W	177		764.110
									0.118	
610	AC490	48	58.4119	N	124	58.8217	W	177		764.228
									1.234	
611	AC491	48	58.5703	N	124	57.8396	W	171		765.462
									0.908	
612	AC492	48	58.8111	N	124	57.1912	W	174		766.370
									0.465	
613	AC493	48	58.8516	N	124	56.8153	W	189		766.835
									1.127	
614	AC494	48	58.7256	N	124	55.9114	W	258		767.962

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615	AC495	48	58.7239	N	124	55.7580	W	272	768.149
									1.086
616	AC496	48	58.7470	N	124	54.8690	W	250	769.235
									0.156
617	AC497	48	58.7746	N	124	54.7480	W	245	769.391
									0.706
618	AC498	48	58.9734	N	124	54.2547	W	236	770.097
									0.828
619	AC499	48	59.3449	N	124	53.8775	W	245	770.925
									0.647
620	AC500	48	59.5826	N	124	53.4892	W	359	771.572
									0.558
621	AC501	48	59.8141	N	124	53.1960	W	346	772.130
									2.047
622	AC502	49	00.6070	N	124	52.0273	W	280	774.177
									0.303
623	AC503	49	00.7335	N	124	51.8701	W	289	774.480
									0.286
624	AC504	49	00.8805	N	124	51.7980	W	297	774.766
									0.894
625	AC505	49	01.3530	N	124	51.6511	W	303	775.660
									1.551
626	AC506	49	02.1468	N	124	51.2502	W	291	777.211
									0.356
627	AC507	49	02.3381	N	124	51.2799	W	294	777.567
									0.559
628	AC508	49	02.6394	N	124	51.2870	W	295	778.126
									0.497
629	AC509	49	02.8993	N	124	51.1843	W	291	778.623
									0.753
630	AC510	49	03.3056	N	124	51.1913	W	275	779.376
									0.128
631	AC511	49	03.3735	N	124	51.1756	W	272	779.504
									0.344
632	AC512	49	03.5333	N	124	51.0325	W	257	779.848
									0.322
633	AC513	49	03.6896	N	124	50.9159	W	251	780.170
									0.519
634	AC514	49	03.9665	N	124	50.8528	W	238	780.689
									0.119

635	AC515	49	04.0284	N	124	50.8277	W	234		780.808
									0.327	
636	AC516	49	04.1577	N	124	50.6451	W	186		781.135
									0.582	
637	AC517	49	04.4535	N	124	50.4844	W	122		781.717
									0.880	
638	AC518	49	04.7717	N	124	49.9478	W	64		782.597
									0.826	
639	AC519	49	05.1664	N	124	49.6333	W	83		783.423
									0.175	
640	AC520	49	05.2582	N	124	49.6002	W	98		783.598
									0.439	
641	AC521	49	05.4947	N	124	49.6263	W	117		784.037
									0.941	
642	AC522	49	05.9986	N	124	49.5347	W	90		784.978
									0.521	
643	AC523	49	06.2594	N	124	49.3744	W	58		785.499
									0.497	
644	AC524	49	06.4678	N	124	49.1174	W	81		785.996
									0.166	
645	AC525	49	06.5532	N	124	49.0763	W	90		786.162
									0.442	
646	AC526	49	06.7857	N	124	48.9973	W	101		786.604
									0.291	
647	AC527	49	06.9397	N	124	48.9511	W	139		786.895
									1.068	
648	AC528	49	07.4632	N	124	48.5828	W	132		787.963
									0.850	
649	AC529	49	07.9133	N	124	48.4487	W	132		788.813
									2.391	
650	AC530	49	09.1882	N	124	48.1522	W	113		791.204
									0.781	
651	AC531	49	09.6074	N	124	48.2211	W	114		791.985
									1.278	
652	AC532	49	10.1526	N	124	48.8638	W	110		793.263
									0.316	
653	AC533	49	10.3036	N	124	48.9848	W	106		793.579
									1.253	
654	AC534	49	10.9751	N	124	49.1032	W	65		794.832
									1.464	
655	AC535	49	11.7609	N	124	48.9782	W	70		796.296

								2.229	
656		49	12.9527	N	124	49.2239	W	32	798.525
									0.028
657	AC536	49	12.9675	N	124	49.2270	W	32	798.553
									0.084
658		49	13.0092	N	124	49.2000	W	32	798.637
									0.045
659	AC537	49	13.0316	N	124	49.1855	W	32	798.682
									0.141
660	AC538	49	13.0740	N	124	49.0892	W	28	798.823
									0.023
661	End AP	49	13.0755	N	124	49.0700	W	25	798.846
									0.145
662	AC539	49	13.0850	N	124	48.9520	W	2	798.991
									0.005
663	Cables separation	49	13.0855	N	124	48.9480	W	1	798.996
									0.006
664	AC540	49	13.0850	N	124	48.9430	W	0	799.002
									0.002
665	Start AP	49	13.0858	N	124	48.9415	W	0	799.004
									0.001
666	BA 30.5 m	49	13.0861	N	124	48.9409	W	0	799.005
									0.000
667	BMH PORT ALBERNI	49	13.0861	N	124	48.9409	W	0	799.005

Point No	Comment	Latitude			Longitude			Depth (m)	Leg Dist (km)
1	BU Barkley Canyon	48	21.2852	N	126	07.8613	W	460	0.081
2		48	21.2492	N	126	07.8992	W	464	0.165
3	AC001	48	21.1764	N	126	07.9758	W	481	0.146
4	AC002	48	21.1183	N	126	08.0552	W	494	0.112
5	AC003	48	21.0821	N	126	08.1279	W	504	0.202
6	AC004	48	21.0446	N	126	08.2812	W	520	0.152
7	AC005	48	21.0260	N	126	08.4010	W	528	0.124
8	AC006	48	21.0270	N	126	08.5015	W	534	0.104
9	AC007	48	21.0156	N	126	08.5843	W	540	0.079
10		48	20.9987	N	126	08.6427	W	545	1.055
11		48	20.7717	N	126	09.4261	W	640	0.058
12	Sea Earth	48	20.7592	N	126	09.4691	W	640	0.020
13	TRF: Barkley Canyon	48	20.7549	N	126	09.4839	W	640	

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Point No	Comment	Latitude			Longitude			Depth (m)	Leg Dist (km)
1	TRF ODI Connector	48	20.7549	N	126	09.4839	W	640	0.030
2	AC01	48	20.7704	N	126	09.4761	W	640	0.137
3	AC02	48	20.8309	N	126	09.4131	W	634	0.216
4	AC03	48	20.9129	N	126	09.2883	W	613	0.203
5	AC04	48	20.9956	N	126	09.1803	W	597	0.097
6	AC05	48	21.0394	N	126	09.1383	W	594	0.258
7		48	21.1651	N	126	09.0481	W	579	0.115
8	AC06	48	21.2225	N	126	09.0120	W	567	0.124
9	AC07	48	21.2861	N	126	08.9827	W	556	0.110
10	AC08	48	21.3450	N	126	08.9681	W	546	0.262
11	AC09	48	21.4849	N	126	08.9387	W	522	0.131
12	AC10	48	21.5552	N	126	08.9318	W	513	0.230
13	AC11	48	21.6792	N	126	08.9250	W	498	1.019
14	AC12	48	22.2281	N	126	08.8682	W	443	0.438
15	AC13	48	22.4640	N	126	08.8592	W	428	0.368
16	AC14	48	22.6628	N	126	08.8685	W	421	0.572
17	AC15	48	22.9704	N	126	08.8977	W	406	0.946

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Issue: AL 05
Date: 2009, Aug-30

NEPTUNE CABLE SYSTEM PHASE 2
Backley Canyon Northern Extension

Datum: WGS-84
Distances: Rhumb Line
Cable Family: OALC4 / OALC7

18	AC16	48	23.4798	N	126	08.9567	W	378	
									0.867
19	AC17	48	23.9437	N	126	09.0430	W	360	
									0.977
20	AC18	48	24.4540	N	126	09.2429	W	360	
									1.015
21	AC19	48	24.9319	N	126	09.6443	W	360	
									0.073
22	AC20	48	24.9626	N	126	09.6812	W	360	
									0.928
23	AC21	48	25.3350	N	126	10.1843	W	375	
									0.182
24	AC22	48	25.4122	N	126	10.2752	W	381	
									0.503
25	JBox ODI Connector	48	25.6522	N	126	10.4667	W	398	

Point No	Comment	Latitude			Longitude			Depth (m)	Leg Dist (km)
1	TRF ODI Connector	48	20.7549	N	126	09.4839	W	640	0.090
2	AC01	48	20.7613	N	126	09.4120	W	640	0.205
3	AC02	48	20.7907	N	126	09.2520	W	619	0.369
4	AC03	48	20.8241	N	126	08.9570	W	586	0.637
5	AC04	48	20.8684	N	126	08.4457	W	548	0.118
6		48	20.8774	N	126	08.3513	W	541	0.571
7	CX IS Neptune Main	48	20.9214	N	126	07.8939	W	507	0.428
8	AC05	48	20.9545	N	126	07.5511	W	482	0.297
9	AC06	48	21.0074	N	126	07.3237	W	470	0.301
10	AC07	48	21.0726	N	126	07.1012	W	460	0.155
11	AC08	48	21.1011	N	126	06.9826	W	460	0.439
12	AC09	48	21.1639	N	126	06.6403	W	460	0.228
13	AC10	48	21.1875	N	126	06.4594	W	460	0.185
14	AC11	48	21.1892	N	126	06.3091	W	460	0.703
15	AC12	48	21.1631	N	126	05.7418	W	450	0.122
16	AC13	48	21.1442	N	126	05.6472	W	450	0.596
17	AC14	48	21.0058	N	126	05.2112	W	450	0.091

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18	AC15	48	20.9733	N	126	05.1566	W	450	0.527
19	AC16	48	20.7385	N	126	04.9154	W	473	0.085
20	AC17	48	20.6978	N	126	04.8848	W	477	0.400
21	AC18	48	20.4842	N	126	04.8371	W	495	0.371
22	AC19	48	20.2837	N	126	04.8249	W	517	0.427
23	AC20	48	20.0548	N	126	04.7920	W	538	0.561
24	AC21	48	19.7567	N	126	04.7136	W	594	0.242
25	AC22	48	19.6315	N	126	04.6572	W	631	0.151
26	AC23	48	19.5634	N	126	04.5897	W	657	0.161
27	AC24	48	19.5248	N	126	04.4728	W	682	0.095
28	AC25	48	19.4907	N	126	04.4163	W	693	0.204
29	AC26	48	19.3913	N	126	04.3451	W	714	0.114
30	AC27	48	19.3297	N	126	04.3452	W	724	0.120
31	AC28	48	19.2676	N	126	04.3716	W	735	0.049
32	AC29	48	19.2411	N	126	04.3777	W	739	0.073
33		48	19.2021	N	126	04.3697	W	746	0.049
34	AC30	48	19.1762	N	126	04.3644	W	750	0.114
35	AC31	48	19.1207	N	126	04.3243	W	753	0.109
36	AC32	48	19.0790	N	126	04.2620	W	757	0.093

Issue: AL 05
Date: 2009, Aug-30

NEPTUNE CABLE SYSTEM PHASE 2
Barkley Canyon Southern Extension

Datum: WGS-84
Distances: Rhumb Line
Cable Family: Nexans

37	AC33	48	19.0404	N	126	04.2141	W	759	
									0.093
38	AC34	48	19.0043	N	126	04.1611	W	764	
									0.057
39	AC35	48	18.9790	N	126	04.1360	W	768	
									0.150
40	AC36	48	18.9021	N	126	04.0983	W	786	
									0.063
41	AC37	48	18.8709	N	126	04.0772	W	795	
									0.088
42	AC38	48	18.8358	N	126	04.0293	W	806	
									0.079
43	AC39	48	18.8213	N	126	03.9695	W	815	
									0.081
44	AC40	48	18.7796	N	126	03.9901	W	834	
									0.053
45	AC41	48	18.7574	N	126	03.9633	W	849	
									0.082
46	JBox ODI Connector	48	18.7169	N	126	03.9356	W	860	

Point No	Comment	Latitude			Longitude			Depth (m)	Leg Dist (km)
1	BU ODP889	48	41.7163	N	126	54.5610	W	1360	0.075
2		48	41.7244	N	126	54.5012	W	1360	0.214
3	AC01	48	41.7474	N	126	54.3301	W	1360	0.305
4	AC02	48	41.7663	N	126	54.0834	W	1335	0.569
5	AC03	48	41.7197	N	126	53.6250	W	1317	0.685
6	AC04	48	41.5930	N	126	53.1004	W	1311	1.852
7	AC05	48	40.9426	N	126	51.9551	W	1257	1.248
8		48	40.4960	N	126	51.1935	W	1250	0.054
9	Sea Earth	48	40.4767	N	126	51.1606	W	1250	0.020
10	TRF ODP 889	48	40.4696	N	126	51.1484	W	1250	

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Point No	Comment	Latitude			Longitude			Depth (m)	Leg Dist (km)
1	BU FP	48	46.9360	N	125	17.5316	W	89	0.080
2		48	46.9761	N	125	17.5080	W	89	0.149
3	AC001	48	47.0511	N	125	17.4639	W	89	0.196
4	AC002	48	47.1544	N	125	17.4294	W	88	0.030
5		48	47.1704	N	125	17.4281	W	88	0.043
6	AC003	48	47.1939	N	125	17.4262	W	88	0.535
7	AC004	48	47.4803	N	125	17.3733	W	90	0.444
8	AC005	48	47.7178	N	125	17.3236	W	91	0.247
9	AC006	48	47.8428	N	125	17.2543	W	93	0.265
10	AC007	48	47.9704	N	125	17.1565	W	95	0.112
11	AC008	48	48.0122	N	125	17.0905	W	97	0.494
12	AC009	48	48.1632	N	125	16.7582	W	108	0.611
13	AC010	48	48.3667	N	125	16.3655	W	106	0.429
14	AC011	48	48.5409	N	125	16.1346	W	108	0.072
15	AC012	48	48.5746	N	125	16.1053	W	108	0.069
16	AC013	48	48.6116	N	125	16.1049	W	108	0.059
17	AC014	48	48.6383	N	125	16.1308	W	108	0.164
18	AC015	48	48.6856	N	125	16.2440	W	108	

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Issue: AL 05
Date: 2009, Aug-30

NEPTUNE CABLE SYSTEM PHASE 2
Folger's Passage

Datum: WGS-84
Distances: Rhumb Line
Cable Family: OALC4 / OALC7

									0.193
19		48	48.7329	N	125	16.3853	W	108	
									0.316
20	AC016	48	48.7773	N	125	16.6341	W	108	
									0.208
21		48	48.7896	N	125	16.8032	W	108	
									0.057
22	Sea Earth	48	48.7929	N	125	16.8493	W	108	
									0.020
23	TRF Folgers Passage	48	48.7941	N	125	16.8655	W	108	