

Above Scale = 1nm

Sub-System = 00

Range = 7, Y-Offset = 6, X-Offset = -31

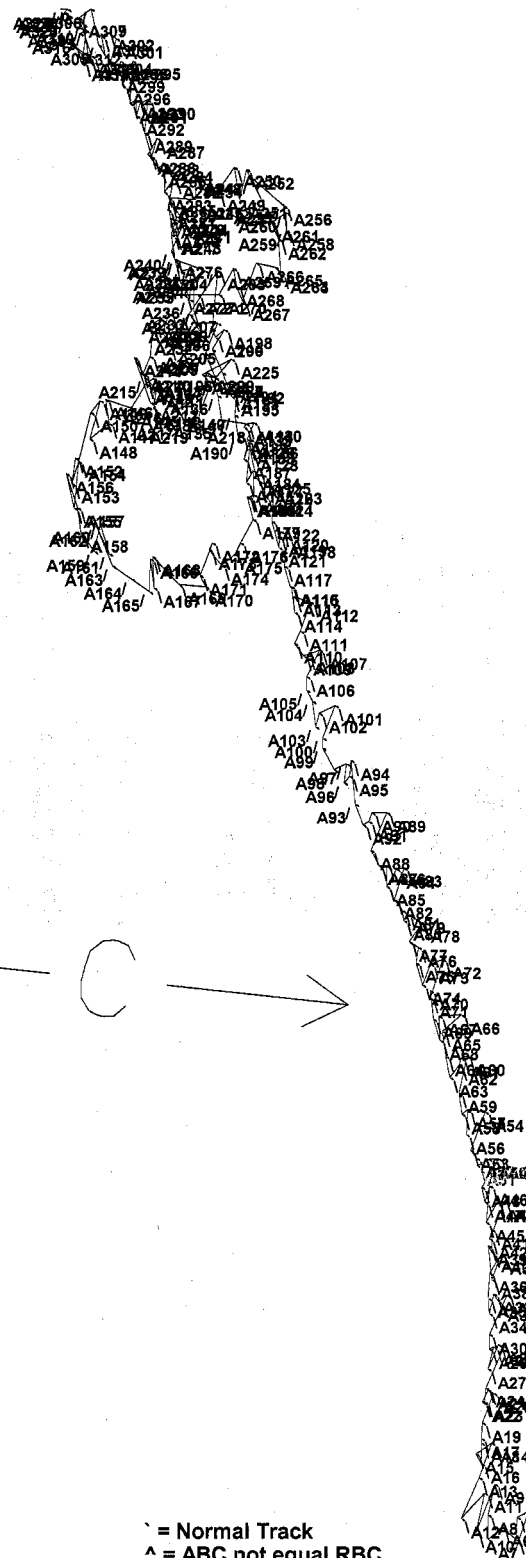
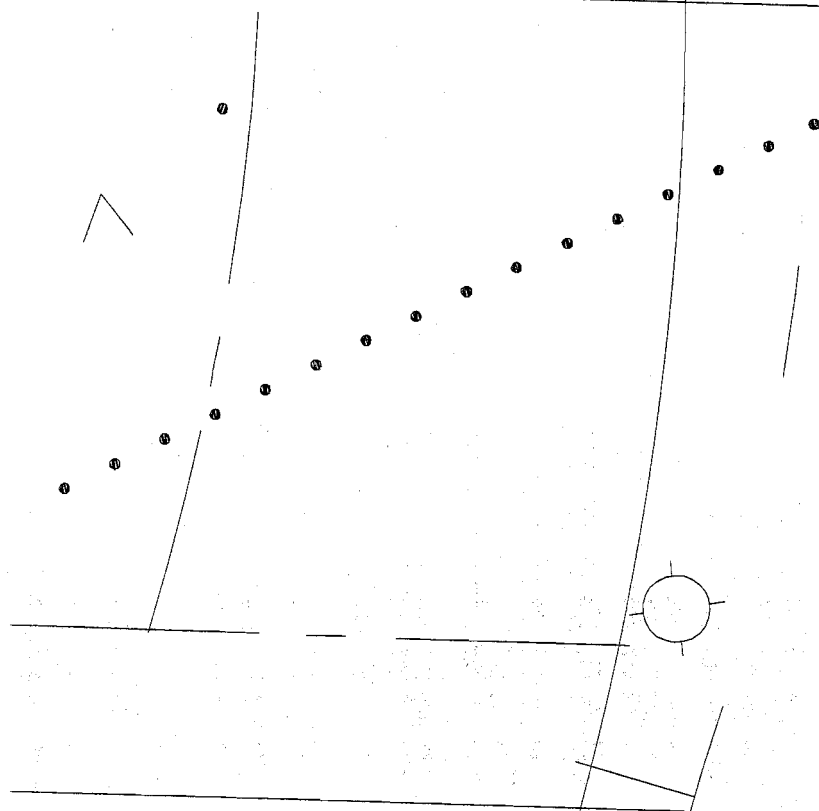
Center of page Range/Bearing from Sensor 0 = 31.58/101

Range Marks at every 10 nm

ATCPLOT v2.0.62

Plotted 08-09-2010 @ 12:06:39

DATA: Tracking Data



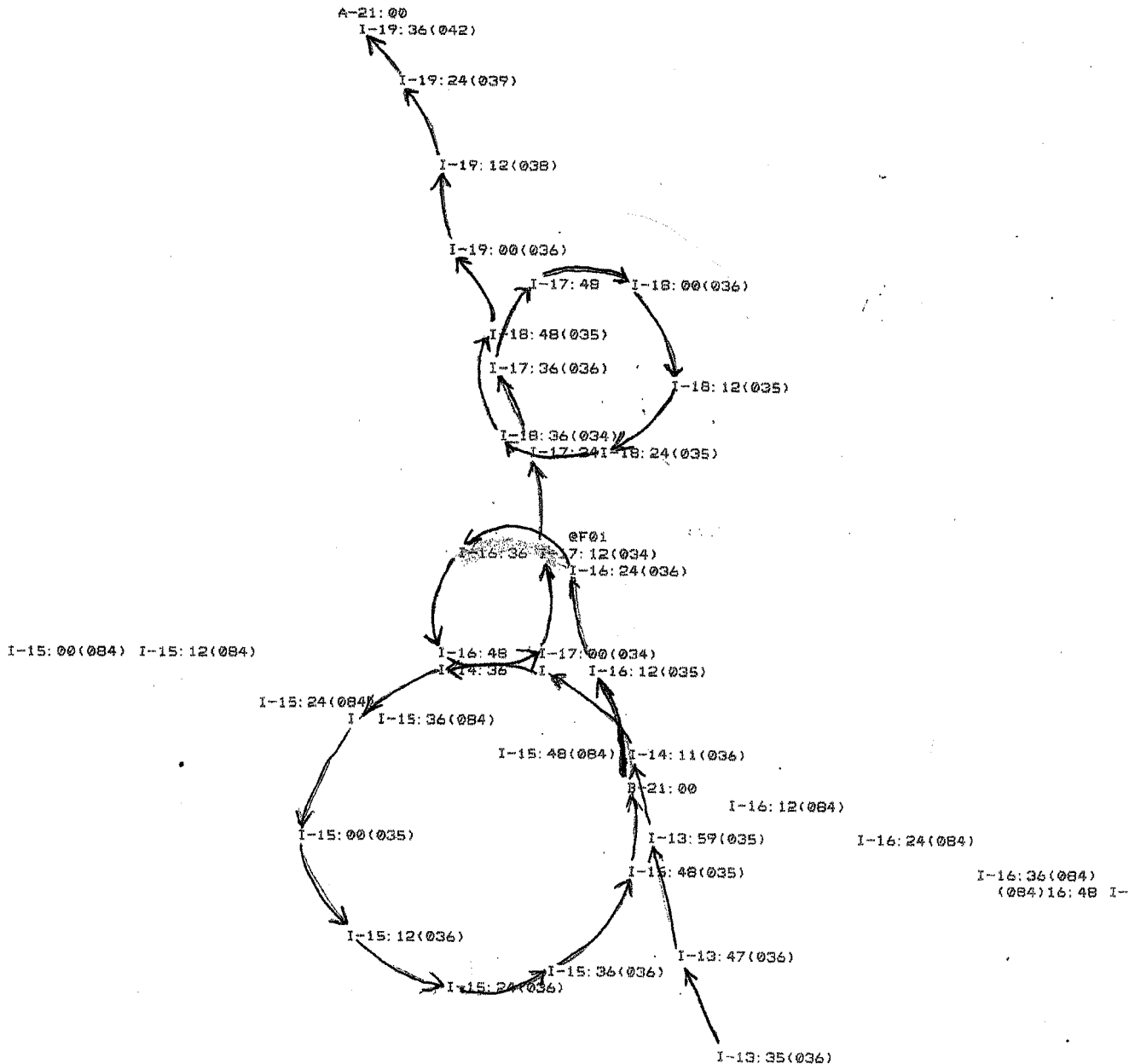
A=UNKNOWN 180 UNK

I hereby certify this document is derived from computer recordings from
Aug 07, 2010, 13:05:00 UTC to Aug 07, 2010, 13:20:34 UTC.
It is not an exact representation of the control position display.

Manager _____
Facility _____

` = Normal Track
^ = ABC not equal RBC
c = Coasting Track

185. 533
185. 753
185. 671
185. 589
185. 506
185. 424
185. 342
185. 260
185. 178
185. 095
185. 013
184. 931
184. 849
184. 767
184. 684
184. 602
184. 520
184. 438
184. 356
184. 274
184. 191
184. 109
184. 027
183. 945
183. 863
183. 780
183. 698
183. 616
183. 534
183. 452
183. 370
183. 287
183. 205
183. 123
183. 041
182. 959
182. 876
182. 794
182. 712
182. 630
182. 548
182. 466
182. 383
182. 301
182. 219
182. 137
182. 055
181. 972
181. 890
181. 808
181. 726
181. 644
181. 561
181. 479
181. 397
181. 315
181. 233
181. 151
181. 068
180. 986
180. 904
180. 822
180. 740
180. 657
180. 575
180. 493



Index	Time	ACID	ACP	X Pos	Y Pos	Latitude	Longitude	Brg	Rng	Alt	Hdg	Spd	Separation	Alt/Rng
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Plotted 08-09-2010 @ 12:06:39

A004	13:09:48	UNKNOWN	2503	37.92	-12.65	040 15 33.75N	079 26 04.74W	108	39.97	020	250	138
A005	13:09:50	UNKNOWN	1237	37.91	-12.85	040 15 21.75N	079 26 05.68W	109	40.03	020	237	148
A006	13:09:54	UNKNOWN	1236	37.78	-12.74	040 15 28.43N	079 26 15.82W	109	39.87	020	244	142
A007	13:09:56	UNKNOWN	1374	37.66	-12.85	040 15 21.89N	079 26 25.33W	109	39.79	020	244	142
A008	13:09:59	UNKNOWN	1235	37.66	-12.63	040 15 35.09N	079 26 25.17W	109	39.72	020	254	130
A009	13:09:59	UNKNOWN	1178	37.72	-12.35	040 15 51.86N	079 26 20.25W	108	39.69	020	254	130
A010	13:10:00	UNKNOWN	2505	37.55	-12.79	040 15 25.56N	079 26 33.94W	109	39.67	020	254	130
A011	13:10:04	UNKNOWN	1232	37.63	-12.43	040 15 47.11N	079 26 27.38W	108	39.63	021	265	108
A012	13:10:07	UNKNOWN	1374	37.42	-12.66	040 15 33.43N	079 26 44.06W	109	39.50	021	265	108
A013	13:10:08	UNKNOWN	1230	37.58	-12.29	040 15 55.54N	079 26 31.21W	108	39.54	021	286	100
A014	13:10:11	UNKNOWN	1171	37.69	-11.97	040 16 14.67N	079 26 22.33W	108	39.55	021	350	113
A015	13:10:12	UNKNOWN	2510	37.55	-12.07	040 16 08.75N	079 26 33.41W	108	39.44	021	350	113
A016	13:10:13	UNKNOWN	1228	37.60	-12.16	040 16 03.33N	079 26 29.55W	108	39.52	022	000	119
A017	13:10:17	UNKNOWN	1370	37.60	-11.93	040 16 17.12N	079 26 29.38W	108	39.45	022	000	119
A018	13:10:18	UNKNOWN	1225	37.60	-11.97	040 16 14.72N	079 26 29.41W	108	39.46	023	006	120
A019	13:10:22	UNKNOWN	1222	37.61	-11.79	040 16 25.52N	079 26 28.49W	107	39.41	024	003	121
A020	13:10:23	UNKNOWN	2513	37.71	-11.52	040 16 41.66N	079 26 20.43W	107	39.43	024	003	121
A021	13:10:23	UNKNOWN	1162	37.66	-11.49	040 16 43.49N	079 26 24.34W	107	39.37	024	003	121
A022	13:10:27	UNKNOWN	1369	37.61	-11.60	040 16 36.92N	079 26 28.35W	107	39.36	024	003	121
A023	13:10:27	UNKNOWN	1219	37.63	-11.60	040 16 36.91N	079 26 26.78W	107	39.38	025	006	123
A024	13:10:31	UNKNOWN	1217	37.64	-11.47	040 16 44.70N	079 26 25.90W	107	39.35	026	006	123
A025	13:10:35	UNKNOWN	2515	37.80	-11.10	040 17 06.81N	079 26 13.04W	106	39.40	026	016	133
A026	13:10:35	UNKNOWN	1154	37.75	-11.08	040 17 08.04N	079 26 16.96W	106	39.34	026	016	133
A027	13:10:36	UNKNOWN	1214	37.66	-11.30	040 16 54.89N	079 26 24.20W	107	39.32	027	008	138
A028	13:10:37	UNKNOWN	1366	37.71	-11.10	040 17 06.86N	079 26 20.12W	106	39.31	027	008	138
A029	13:10:41	UNKNOWN	1211	37.67	-11.12	040 17 05.68N	079 26 23.28W	106	39.28	028	001	138
A030	13:10:45	UNKNOWN	1209	37.67	-10.99	040 17 13.48N	079 26 23.19W	106	39.24	028	001	134
A031	13:10:47	UNKNOWN	2518	37.83	-10.63	040 17 34.99N	079 26 10.34W	106	39.30	028	010	139
A032	13:10:47	UNKNOWN	1364	37.75	-10.69	040 17 31.44N	079 26 16.67W	106	39.23	028	010	139
A033	13:10:47	UNKNOWN	1145	37.71	-10.62	040 17 35.66N	079 26 19.77W	106	39.18	028	010	139
A034	13:10:50	UNKNOWN	1206	37.67	-10.80	040 17 24.88N	079 26 23.05W	106	39.19	029	001	139
A035	13:10:54	UNKNOWN	1204	37.66	-10.66	040 17 33.29N	079 26 23.73W	106	39.14	029	357	134
A036	13:10:57	UNKNOWN	1363	37.67	-10.43	040 17 47.08N	079 26 22.78W	105	39.09	029	357	134
A037	13:10:59	UNKNOWN	2521	37.77	-10.26	040 17 57.22N	079 26 14.79W	105	39.14	030	006	136
A038	13:10:59	UNKNOWN	1201	37.69	-10.49	040 17 43.47N	079 26 21.25W	106	39.12	030	003	135
A039	13:10:59	UNKNOWN	1137	37.66	-10.18	040 18 02.08N	079 26 23.38W	105	39.01	030	003	135
A040	13:11:04	UNKNOWN	1197	37.69	-10.24	040 17 58.47N	079 26 21.06W	105	39.06	031	357	133
A041	13:11:07	UNKNOWN	1361	37.69	-10.04	040 18 10.47N	079 26 20.92W	105	39.00	031	357	133
A042	13:11:08	UNKNOWN	1195	37.67	-10.12	040 18 05.68N	079 26 22.55W	105	39.01	032	357	130
A043	13:11:10	UNKNOWN	2524	37.80	-09.79	040 18 25.40N	079 26 12.08W	105	39.05	032	004	134
A044	13:11:11	UNKNOWN	1129	37.74	-09.79	040 18 25.44N	079 26 16.80W	105	38.99	032	004	134
A045	13:11:13	UNKNOWN	1193	37.64	-09.97	040 18 14.69N	079 26 24.80W	105	38.94	033	357	134
A046	13:11:17	UNKNOWN	1359	37.67	-09.65	040 18 33.88N	079 26 22.21W	104	38.89	033	357	134
A047	13:11:18	UNKNOWN	1190	37.63	-09.79	040 18 25.50N	079 26 25.45W	105	38.88	034	352	132
A048	13:11:22	UNKNOWN	1188	37.60	-09.66	040 18 33.32N	079 26 27.72W	104	38.82	034	350	129
A049	13:11:22	UNKNOWN	2527	37.75	-09.41	040 18 48.23N	079 26 15.73W	104	38.91	034	350	129
A050	13:11:23	UNKNOWN	1122	37.66	-09.41	040 18 48.28N	079 26 22.82W	104	38.82	034	350	129
A051	13:11:27	UNKNOWN	1185	37.56	-09.47	040 18 44.74N	079 26 30.73W	104	38.74	035	347	126
A052	13:11:28	UNKNOWN	1358	37.55	-09.40	040 18 48.94N	079 26 31.46W	104	38.71	035	347	126
A053	13:11:31	UNKNOWN	1183	37.50	-09.33	040 18 53.17N	079 26 35.35W	104	38.64	035	341	124
A054	13:11:34	UNKNOWN	2531	37.63	-08.99	040 19 13.50N	079 26 24.87W	103	38.69	035	355	128
A055	13:11:35	UNKNOWN	1114	37.47	-08.97	040 19 14.79N	079 26 37.45W	103	38.53	035	355	128

Index	Time	ACID	ACP	X Pos	Y Pos	Latitude	Longitude	Brg	Rng	Alt	Hdg	Spd	Separation	Alt/Rng
A056	13:11:36	UNKNOWN	1181	37.46	-09.19	040 19 01.59N	079 26 38.39W	104	38.57	035	348	130		
A057	13:11:38	UNKNOWN	1357	37.47	-08.97	040 19 14.79N	079 26 37.45W	103	38.53	035	348	130		
A058	13:11:41	UNKNOWN	1178	37.42	-09.01	040 19 12.41N	079 26 41.41W	104	38.49	035	345	129		
A059	13:11:45	UNKNOWN	1175	37.39	-08.82	040 19 23.83N	079 26 43.63W	103	38.42	035	344	128		
A060	13:11:46	UNKNOWN	2536	37.46	-08.49	040 19 43.59N	079 26 37.88W	103	38.41	035	351	131		
A061	13:11:47	UNKNOWN	1105	37.41	-08.51	040 19 42.42N	079 26 41.83W	103	38.37	035	351	131		
A062	13:11:48	UNKNOWN	1355	37.39	-08.57	040 19 38.83N	079 26 43.45W	103	38.36	035	351	131		
A063	13:11:50	UNKNOWN	1173	37.31	-08.68	040 19 32.27N	079 26 49.83W	103	38.31	035	344	132		
A064	13:11:54	UNKNOWN	1170	37.27	-08.49	040 19 43.69N	079 26 52.84W	103	38.22	036	341	131		
A065	13:11:58	UNKNOWN	1354	37.24	-08.27	040 19 56.91N	079 26 55.04W	103	38.15	036	341	131		
A066	13:11:58	UNKNOWN	2539	37.41	-08.12	040 20 05.82N	079 26 41.55W	102	38.28	036	350	134		
A067	13:11:59	UNKNOWN	1098	37.21	-08.13	040 20 05.33N	079 26 57.30W	102	38.09	036	350	134		
A068	13:11:59	UNKNOWN	1168	37.22	-08.35	040 19 52.12N	079 26 56.67W	103	38.15	036	345	134		
A069	13:12:04	UNKNOWN	1165	37.16	-08.16	040 20 03.55N	079 27 01.25W	102	38.05	036	343	134		
A070	13:12:08	UNKNOWN	1352	37.13	-07.90	040 20 19.17N	079 27 03.43W	102	37.96	036	343	134		
A071	13:12:08	UNKNOWN	1162	37.13	-07.97	040 20 14.97N	079 27 03.48W	102	37.98	036	343	133		
A072	13:12:10	UNKNOWN	2544	37.24	-07.62	040 20 35.91N	079 26 54.57W	102	38.01	036	347	135		
A073	13:12:11	UNKNOWN	1089	37.13	-07.66	040 20 33.57N	079 27 03.25W	102	37.91	036	347	135		
A074	13:12:13	UNKNOWN	1160	37.06	-07.85	040 20 22.21N	079 27 08.90W	102	37.88	036	344	135		
A075	13:12:18	UNKNOWN	1157	37.00	-07.65	040 20 34.24N	079 27 13.48W	102	37.78	037	343	135		
A076	13:12:18	UNKNOWN	1351	37.02	-07.51	040 20 42.63N	079 27 11.81W	101	37.77	037	343	135		
A077	13:12:22	UNKNOWN	1154	36.94	-07.46	040 20 45.67N	079 27 18.07W	101	37.69	037	341	135		
A078	13:12:22	UNKNOWN	2548	37.05	-07.29	040 20 55.81N	079 27 09.29W	101	37.76	037	341	135		
A079	13:12:23	UNKNOWN	1080	36.92	-07.21	040 21 00.68N	079 27 19.46W	101	37.62	037	341	135		
A080	13:12:27	UNKNOWN	1151	36.89	-07.27	040 20 57.10N	079 27 21.87W	101	37.60	037	341	135		
A081	13:12:28	UNKNOWN	1350	36.88	-07.18	040 21 02.50N	079 27 22.59W	101	37.57	037	341	135		
A082	13:12:31	UNKNOWN	1148	36.81	-07.08	040 21 08.54N	079 27 28.03W	101	37.48	037	340	135		
A083	13:12:34	UNKNOWN	2553	36.89	-06.79	040 21 25.90N	079 27 21.52W	100	37.51	037	343	136		
A084	13:12:35	UNKNOWN	1072	36.83	-06.80	040 21 25.33N	079 27 26.25W	100	37.45	037	343	136		
A085	13:12:36	UNKNOWN	1146	36.74	-06.96	040 21 15.78N	079 27 33.45W	101	37.39	037	341	137		
A086	13:12:38	UNKNOWN	1348	36.74	-06.77	040 21 27.18N	079 27 33.32W	100	37.36	037	341	137		
A087	13:12:41	UNKNOWN	1143	36.67	-06.77	040 21 27.22N	079 27 38.83W	100	37.29	037	340	137		
A088	13:12:45	UNKNOWN	1141	36.60	-06.63	040 21 35.66N	079 27 44.24W	100	37.20	037	340	137		
A089	13:12:46	UNKNOWN	2558	36.74	-06.29	040 21 55.98N	079 27 32.97W	100	37.27	037	341	138		
A090	13:12:47	UNKNOWN	1062	36.61	-06.29	040 21 56.05N	079 27 43.21W	100	37.15	037	341	138		
A091	13:12:49	UNKNOWN	1346	36.58	-06.37	040 21 51.27N	079 27 45.63W	100	37.13	037	341	138		
A092	13:12:50	UNKNOWN	1137	36.53	-06.40	040 21 49.49N	079 27 49.59W	100	37.09	037	340	139		
A093	13:12:54	UNKNOWN	1134	36.46	-06.21	040 22 00.93N	079 27 54.97W	100	36.99	037	338	140		
A094	13:12:58	UNKNOWN	2564	36.42	-05.82	040 22 24.35N	079 27 57.84W	99	36.88	037	341	141		
A095	13:12:59	UNKNOWN	1345	36.41	-05.96	040 22 15.96N	079 27 58.73W	99	36.89	037	341	141		
A096	13:12:59	UNKNOWN	1131	36.36	-06.02	040 22 12.38N	079 28 02.71W	99	36.85	037	338	143		
A097	13:12:59	UNKNOWN	1053	36.38	-05.85	040 22 22.57N	079 28 01.01W	99	36.85	037	338	143		
A098	13:13:04	UNKNOWN	1129	36.27	-05.90	040 22 19.63N	079 28 09.71W	99	36.75	037	334	143		
A099	13:13:08	UNKNOWN	1126	36.17	-05.71	040 22 31.08N	079 28 17.45W	99	36.62	037	333	143		
A100	13:13:09	UNKNOWN	1344	36.17	-05.62	040 22 36.48N	079 28 17.39W	99	36.60	037	333	143		
A101	13:13:10	UNKNOWN	2569	36.28	-05.33	040 22 53.82N	079 28 08.52W	98	36.67	037	341	146		
A102	13:13:11	UNKNOWN	1044	36.14	-05.40	040 22 49.70N	079 28 19.59W	98	36.54	037	341	146		
A103	13:13:13	UNKNOWN	1123	36.11	-05.52	040 22 42.52N	079 28 22.04W	99	36.53	037	337	147		
A104	13:13:17	UNKNOWN	1119	36.08	-05.29	040 22 56.33N	079 28 24.24W	98	36.47	037	338	147		
A105	13:13:19	UNKNOWN	1342	36.03	-05.19	040 23 02.36N	079 28 28.11W	98	36.40	037	338	147		
A106	13:13:22	UNKNOWN	1115	36.03	-05.07	040 23 09.56N	079 28 28.03W	98	36.38	037	340	147		
A107	13:13:22	UNKNOWN	2574	36.14	-04.83	040 23 23.90N	079 28 19.19W	98	36.46	037	340	147		

Plotted 08-09-2010 @ 12:06:39

Index	Time	ACID	ACP	X Pos	Y Pos	Latitude	Longitude	Brg	Rng	Alt	Hdg	Spd	Separation	Alt/Rng
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Plotted 08-09-2010 @ 12:06:39

A108	13:13:23	UNKNOWN	1033	36.03	-04.87	040 23 21.56N	079 28 27.89W	98	36.36	037	340	147		
A109	13:13:27	UNKNOWN	1112	36.00	-04.88	040 23 20.97N	079 28 30.26W	98	36.33	037	341	147		
A110	13:13:29	UNKNOWN	1340	35.92	-04.77	040 23 27.62N	079 28 36.48W	98	36.24	037	341	147		
A111	13:13:31	UNKNOWN	1108	35.97	-04.66	040 23 34.19N	079 28 32.47W	97	36.27	036	345	148		
A112	13:13:34	UNKNOWN	2578	36.06	-04.40	040 23 49.74N	079 28 25.19W	97	36.33	036	357	153		
A113	13:13:35	UNKNOWN	1022	35.91	-04.35	040 23 52.82N	079 28 36.97W	97	36.17	036	357	153		
A114	13:13:36	UNKNOWN	1105	35.92	-04.49	040 23 44.41N	079 28 36.28W	97	36.20	036	351	156		
A115	13:13:39	UNKNOWN	1338	35.89	-04.26	040 23 58.23N	079 28 38.49W	97	36.14	036	351	156		
A116	13:13:40	UNKNOWN	1101	35.88	-04.26	040 23 58.23N	079 28 39.28W	97	36.13	036	347	157		
A117	13:13:45	UNKNOWN	1098	35.83	-04.08	040 24 09.06N	079 28 43.09W	96	36.06	036	348	156		
A118	13:13:46	UNKNOWN	2584	35.86	-03.83	040 24 24.04N	079 28 40.55W	96	36.06	036	351	159		
A119	13:13:47	UNKNOWN	1011	35.78	-03.82	040 24 24.69N	079 28 46.85W	96	35.98	036	351	159		
A120	13:13:49	UNKNOWN	1336	35.80	-03.77	040 24 27.68N	079 28 45.24W	96	36.00	036	351	159		
A121	13:13:50	UNKNOWN	1095	35.78	-03.91	040 24 19.29N	079 28 46.91W	96	35.99	036	347	159		
A122	13:13:54	UNKNOWN	1091	35.72	-03.68	040 24 33.12N	079 28 51.48W	96	35.91	036	345	158		
A123	13:13:58	UNKNOWN	2589	35.74	-03.35	040 24 52.91N	079 28 49.67W	95	35.90	035	351	160		
A124	13:13:59	UNKNOWN	1087	35.66	-03.46	040 24 46.35N	079 28 56.05W	96	35.83	035	347	161		
A125	13:13:59	UNKNOWN	0999	35.64	-03.26	040 24 58.36N	079 28 57.49W	95	35.79	035	347	161		
A126	13:13:59	UNKNOWN	1334	35.66	-03.35	040 24 52.95N	079 28 55.97W	95	35.82	035	347	161		
A127	13:14:04	UNKNOWN	1084	35.58	-03.29	040 24 56.59N	079 29 02.24W	95	35.73	035	343	161		
A128	13:14:08	UNKNOWN	1080	35.53	-03.05	040 25 11.02N	079 29 06.01W	95	35.66	035	343	161		
A129	13:14:10	UNKNOWN	1332	35.50	-02.94	040 25 17.63N	079 29 08.30W	95	35.62	035	343	161		
A130	13:14:10	UNKNOWN	2595	35.56	-02.79	040 25 26.60N	079 29 03.47W	94	35.67	036	347	163		
A131	13:14:11	UNKNOWN	0989	35.49	-02.80	040 25 26.04N	079 29 08.99W	95	35.60	036	347	163		
A132	13:14:13	UNKNOWN	1076	35.47	-02.83	040 25 24.25N	079 29 10.59W	95	35.58	unk	000	000		
A133	13:14:13	UNKNOWN	1076	35.47	-02.83	040 25 24.25N	079 29 10.59W	95	35.58	unk	347	163		
A134	13:14:14	UNKNOWN	0989	35.49	-02.80	040 25 26.04N	079 29 08.99W	95	35.60	036	347	163		
A135	13:14:17	UNKNOWN	1075	35.27	-02.76	040 25 28.55N	079 29 26.30W	94	35.38	036	326	163		
A136	13:14:20	UNKNOWN	1331	35.24	-02.54	040 25 41.77N	079 29 28.51W	94	35.33	036	326	163		
A137	13:14:22	UNKNOWN	2601	35.19	-02.40	040 25 50.19N	079 29 32.36W	94	35.27	036	334	164		
A138	13:14:22	UNKNOWN	1074	35.08	-02.69	040 25 32.85N	079 29 41.23W	94	35.18	036	334	164		
A139	13:14:23	UNKNOWN	0981	35.10	-02.44	040 25 47.84N	079 29 39.48W	94	35.18	036	334	164		
A140	13:14:27	UNKNOWN	1074	34.88	-02.68	040 25 33.56N	079 29 56.98W	94	34.98	036	281	169		
A141	13:14:30	UNKNOWN	1332	34.69	-02.49	040 25 45.05N	079 30 11.83W	94	34.78	036	281	169		
A142	13:14:31	UNKNOWN	1074	34.67	-02.66	040 25 34.86N	079 30 13.52W	94	34.77	036	264	171		
A143	13:14:34	UNKNOWN	2605	34.67	-02.38	040 25 51.66N	079 30 13.33W	94	34.75	036	285	169		
A144	13:14:35	UNKNOWN	0980	34.60	-02.43	040 25 48.70N	079 30 18.88W	94	34.69	036	285	169		
A145	13:14:36	UNKNOWN	1074	34.47	-02.65	040 25 35.57N	079 30 29.28W	94	34.57	036	265	168		
A146	13:14:40	UNKNOWN	1334	34.24	-02.57	040 25 40.48N	079 30 47.35W	94	34.34	036	265	168		
A147	13:14:40	UNKNOWN	1077	34.27	-02.79	040 25 27.27N	079 30 45.13W	95	34.38	035	240	170		
A148	13:14:45	UNKNOWN	1080	34.10	-02.93	040 25 18.96N	079 30 58.63W	95	34.23	035	223	175		
A149	13:14:46	UNKNOWN	2607	34.19	-02.58	040 25 39.91N	079 30 51.30W	94	34.29	035	223	175		
A150	13:14:47	UNKNOWN	0985	34.11	-02.69	040 25 33.35N	079 30 57.68W	95	34.22	035	237	171		
A151	13:14:50	UNKNOWN	1084	34.00	-03.13	040 25 07.01N	079 31 06.64W	95	34.14	035	204	174		
A152	13:14:50	UNKNOWN	1337	33.97	-03.10	040 25 08.82N	079 31 08.98W	95	34.11	035	204	174		
A153	13:14:55	UNKNOWN	1088	33.94	-03.33	040 24 55.04N	079 31 11.50W	96	34.10	035	190	180		
A154	13:14:58	UNKNOWN	2604	34.00	-03.13	040 25 07.01N	079 31 06.64W	95	34.14	035	178	173		
A155	13:14:59	UNKNOWN	1092	33.96	-03.55	040 24 41.83N	079 31 10.07W	96	34.15	035	171	172		
A156	13:14:59	UNKNOWN	0997	33.89	-03.24	040 25 00.46N	079 31 15.38W	95	34.04	035	171	172		
A157	13:15:00	UNKNOWN	1340	33.99	-03.55	040 24 41.81N	079 31 07.71W	96	34.17	035	171	172		
A158	13:15:04	UNKNOWN	1096	34.02	-03.77	040 24 28.60N	079 31 05.49W	96	34.23	036	164	175		
A159	13:15:08	UNKNOWN	1099	34.14	-03.94	040 24 18.34N	079 30 56.15W	97	34.37	036	148	179		

Index	Time	ACID	ACP	X Pos	Y Pos	Latitude	Longitude	Brq	Rng	Alt	Hdg	Spd	Separation	Alt/Rng
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Plotted 08-09-2010 @ 12:06:39

A160	13:15:10	UNKNOWN	2598	34.19	-03.69	040 24 33.31N	079 30 52.04W	96	34.39	036	134	177		
A161	13:15:10	UNKNOWN	1341	34.27	-03.96	040 24 17.07N	079 30 45.92W	97	34.50	036	134	177		
A162	13:15:11	UNKNOWN	1008	34.16	-03.72	040 24 31.53N	079 30 54.42W	96	34.36	036	134	177		
A163	13:15:13	UNKNOWN	1101	34.30	-04.07	040 24 10.46N	079 30 43.63W	97	34.54	036	133	177		
A164	13:15:17	UNKNOWN	1103	34.47	-04.19	040 24 03.17N	079 30 30.31W	97	34.72	036	125	176		
A165	13:15:20	UNKNOWN	1342	34.63	-04.30	040 23 56.49N	079 30 17.78W	97	34.90	036	125	176		
A166	13:15:22	UNKNOWN	2592	34.64	-04.01	040 24 13.88N	079 30 16.80W	97	34.87	036	094	176		
A167	13:15:22	UNKNOWN	1104	34.67	-04.27	040 23 58.27N	079 30 14.61W	97	34.93	036	102	175		
A168	13:15:23	UNKNOWN	1014	34.66	-03.99	040 24 15.07N	079 30 15.21W	97	34.89	036	102	175		
A169	13:15:27	UNKNOWN	1103	34.89	-04.24	040 23 59.96N	079 29 57.26W	97	35.15	036	094	173		
A170	13:15:31	UNKNOWN	1340	35.13	-04.26	040 23 58.63N	079 29 38.36W	97	35.39	036	094	173		
A171	13:15:31	UNKNOWN	1101	35.08	-04.16	040 24 04.66N	079 29 42.23W	97	35.33	036	075	169		
A172	13:15:33	UNKNOWN	2589	35.19	-03.87	040 24 22.00N	079 29 33.37W	96	35.40	036	049	173		
A173	13:15:35	UNKNOWN	1013	35.16	-03.93	040 24 18.41N	079 29 35.77W	96	35.38	036	049	173		
A174	13:15:36	UNKNOWN	1099	35.27	-04.07	040 24 09.96N	079 29 27.20W	97	35.50	unk	052	173		
A175	13:15:40	UNKNOWN	1097	35.39	-03.97	040 24 15.89N	079 29 17.68W	96	35.61	036	041	167		
A176	13:15:41	UNKNOWN	1337	35.44	-03.87	040 24 21.87N	079 29 13.67W	96	35.65	036	041	167		
A177	13:15:45	UNKNOWN	1091	35.55	-03.66	040 24 34.41N	079 29 04.86W	96	35.74	unk	000	000		
A178	13:15:46	UNKNOWN	2590	35.50	-03.46	040 24 46.43N	079 29 08.66W	96	35.67	unk	016	171		
A179	13:15:46	UNKNOWN	1091	35.55	-03.66	040 24 34.41N	079 29 04.86W	96	35.74	unk	016	171		
A180	13:15:46	UNKNOWN	2590	35.50	-03.46	040 24 46.43N	079 29 08.66W	96	35.67	unk	016	171		
A181	13:15:47	UNKNOWN	1003	35.52	-03.46	040 24 46.42N	079 29 07.08W	96	35.69	035	010	175		
A182	13:15:50	UNKNOWN	1087	35.56	-03.44	040 24 47.60N	079 29 03.92W	96	35.73	unk	000	000		
A183	13:15:50	UNKNOWN	1087	35.56	-03.44	040 24 47.60N	079 29 03.92W	96	35.73	unk	010	175		
A184	13:15:51	UNKNOWN	1334	35.55	-03.22	040 25 00.81N	079 29 04.55W	95	35.70	035	010	175		
A185	13:15:54	UNKNOWN	1085	35.49	-03.33	040 24 54.24N	079 29 09.36W	95	35.65	036	343	168		
A186	13:15:58	UNKNOWN	2594	35.53	-02.94	040 25 17.62N	079 29 05.93W	95	35.65	036	345	168		
A187	13:15:59	UNKNOWN	1081	35.47	-03.12	040 25 06.85N	079 29 10.79W	95	35.61	036	344	162		
A188	13:15:59	UNKNOWN	0993	35.50	-02.99	040 25 14.63N	079 29 08.33W	95	35.63	036	344	162		
A189	13:16:01	UNKNOWN	1332	35.44	-02.90	040 25 20.06N	079 29 13.00W	95	35.56	036	344	162		
A190	13:16:04	UNKNOWN	1078	35.42	-02.94	040 25 17.67N	079 29 14.60W	95	35.54	unk	333	154		
A191	13:16:08	UNKNOWN	1074	35.39	-02.72	040 25 30.89N	079 29 16.82W	94	35.49	035	338	147		
A192	13:16:10	UNKNOWN	2599	35.41	-02.44	040 25 47.68N	079 29 15.05W	94	35.49	035	345	148		
A193	13:16:11	UNKNOWN	1330	35.36	-02.49	040 25 44.70N	079 29 19.02W	94	35.45	035	345	148		
A194	13:16:11	UNKNOWN	0981	35.35	-02.43	040 25 48.31N	079 29 19.77W	94	35.43	035	344	152		
A195	13:16:13	UNKNOWN	1071	35.36	-02.55	040 25 41.10N	079 29 19.06W	94	35.45	035	343	152		
A196	13:16:17	UNKNOWN	1067	35.28	-02.33	040 25 54.35N	079 29 25.22W	94	35.36	035	333	150		
A197	13:16:21	UNKNOWN	1329	35.19	-02.12	040 26 06.99N	079 29 32.17W	93	35.25	035	333	150		
A198	13:16:21	UNKNOWN	2604	35.30	-01.94	040 26 17.73N	079 29 23.37W	93	35.35	036	341	154		
A199	13:16:22	UNKNOWN	1061	35.22	-02.01	040 26 13.58N	079 29 29.73W	93	35.28	unk	000	000		
A200	13:16:23	UNKNOWN	1061	35.22	-02.01	040 26 13.58N	079 29 29.73W	93	35.28	unk	341	154		
A201	13:16:23	UNKNOWN	0970	35.19	-01.93	040 26 18.39N	079 29 32.04W	93	35.24	036	338	159		
A202	13:16:23	UNKNOWN	0970	35.19	-01.93	040 26 18.39N	079 29 32.04W	93	35.24	036	338	159		
A203	13:16:27	UNKNOWN	1050	35.24	-01.40	040 26 50.16N	079 29 27.73W	92	35.27	unk	000	000		
A204	13:16:27	UNKNOWN	1050	35.24	-01.40	040 26 50.16N	079 29 27.73W	92	35.27	unk	338	159		
A205	13:16:31	UNKNOWN	1063	34.80	-02.08	040 26 09.59N	079 30 02.88W	93	34.86	035	266	165		
A206	13:16:31	UNKNOWN	1329	34.75	-01.96	040 26 16.82N	079 30 06.74W	93	34.81	035	266	165		
A207	13:16:33	UNKNOWN	2609	34.81	-01.79	040 26 26.99N	079 30 01.90W	93	34.86	035	275	166		
A208	13:16:35	UNKNOWN	0968	34.67	-01.88	040 26 21.66N	079 30 12.99W	93	34.72	035	271	168		
A209	13:16:36	UNKNOWN	1065	34.64	-02.18	040 26 03.68N	079 30 15.56W	94	34.71	034	247	165		
A210	13:16:40	UNKNOWN	1068	34.58	-02.33	040 25 54.71N	079 30 20.39W	94	34.66	034	196	169		
A211	13:16:41	UNKNOWN	1332	34.55	-02.33	040 25 54.72N	079 30 22.76W	94	34.63	034	196	169		

Index	Time	ACID	ACP	X Pos	Y Pos	Latitude	Longitude	Brg	Rng	Alt	Hdg	Spd	Separation	Alt/Rng
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Plotted 08-09-2010 @ 12:06:39

A212	13:16:45	UNKNOWN	1073	34.64	-02.60	040 25 38.48N	079 30 15.85W	94	34.74	034	159	183	
A213	13:16:45	UNKNOWN	2608	34.50	-02.19	040 26 03.15N	079 30 26.60W	94	34.57	unk	000	000	
A214	13:16:45	UNKNOWN	2608	34.50	-02.19	040 26 03.15N	079 30 26.60W	94	34.57	unk	159	183	
A215	13:16:47	UNKNOWN	0979	34.60	-02.38	040 25 51.70N	079 30 18.85W	94	34.68	034	154	186	
A216	13:16:50	UNKNOWN	1073	34.83	-02.62	040 25 37.18N	079 30 00.88W	94	34.93	034	127	191	
A217	13:16:52	UNKNOWN	1333	34.94	-02.76	040 25 28.72N	079 29 52.31W	95	35.05	034	127	191	
A218	13:16:54	UNKNOWN	1076	35.06	-02.80	040 25 26.26N	079 29 42.88W	95	35.17	unk	000	000	
A219	13:16:55	UNKNOWN	1076	35.06	-02.80	040 25 26.26N	079 29 42.88W	95	35.17	unk	127	191	
A220	13:16:57	UNKNOWN	2602	35.14	-02.33	040 25 54.42N	079 29 36.25W	94	35.22	034	061	202	
A221	13:16:59	UNKNOWN	1068	35.22	-02.38	040 25 51.38N	079 29 29.98W	94	35.30	unk	000	000	
A222	13:16:59	UNKNOWN	1068	35.22	-02.38	040 25 51.38N	079 29 29.98W	94	35.30	unk	061	202	
A223	13:16:59	UNKNOWN	0979	35.10	-02.35	040 25 53.24N	079 29 39.42W	94	35.18	034	042	202	
A224	13:17:02	UNKNOWN	0979	35.10	-02.35	040 25 53.24N	079 29 39.42W	94	35.18	034	042	202	
A225	13:17:02	UNKNOWN	1329	35.36	-02.21	040 26 01.50N	079 29 18.83W	94	35.43	034	042	202	
A226	13:17:04	UNKNOWN	1068	35.22	-02.38	040 25 51.38N	079 29 29.98W	94	35.30	unk	000	000	
A227	13:17:04	UNKNOWN	1068	35.22	-02.38	040 25 51.38N	079 29 29.98W	94	35.30	unk	042	202	
A228	13:17:08	UNKNOWN	1064	35.13	-02.16	040 26 04.62N	079 29 36.92W	94	35.20	034	320	188	
A229	13:17:09	UNKNOWN	2605	35.24	-01.88	040 26 21.37N	079 29 28.06W	93	35.29	034	323	185	
A230	13:17:11	UNKNOWN	0969	35.05	-01.88	040 26 21.46N	079 29 43.04W	93	35.10	034	316	186	
A231	13:17:12	UNKNOWN	1328	34.99	-01.80	040 26 26.30N	079 29 47.71W	93	35.04	034	316	186	
A232	13:17:13	UNKNOWN	1061	35.10	-01.99	040 26 14.84N	079 29 39.17W	93	35.16	035	312	169	
A233	13:17:17	UNKNOWN	1057	35.03	-01.77	040 26 28.07N	079 29 44.54W	93	35.07	035	317	153	
A234	13:17:21	UNKNOWN	2610	35.03	-01.47	040 26 46.07N	079 29 44.33W	92	35.06	035	331	150	
A235	13:17:22	UNKNOWN	1326	34.94	-01.52	040 26 43.12N	079 29 51.46W	92	34.97	035	331	150	
A236	13:17:22	UNKNOWN	1055	34.99	-01.66	040 26 34.69N	079 29 47.62W	93	35.03	035	330	144	
A237	13:17:23	UNKNOWN	0958	35.00	-01.38	040 26 51.49N	079 29 46.64W	92	35.03	035	330	144	
A238	13:17:27	UNKNOWN	1050	34.92	-01.40	040 26 50.33N	079 29 52.96W	92	34.95	036	334	140	
A239	13:17:31	UNKNOWN	1048	34.86	-01.29	040 26 56.96N	079 29 57.61W	92	34.88	036	334	136	
A240	13:17:32	UNKNOWN	1325	34.83	-01.22	040 27 01.18N	079 29 59.93W	92	34.85	036	334	136	
A241	13:17:33	UNKNOWN	2615	34.94	-00.97	040 27 16.12N	079 29 51.09W	92	34.95	036	341	138	
A242	13:17:35	UNKNOWN	0948	34.83	-00.93	040 27 18.58N	079 29 59.73W	92	34.84	036	341	142	
A243	13:17:36	UNKNOWN	1044	34.85	-01.07	040 27 10.17N	079 29 58.25W	92	34.87	036	344	143	
A244	13:17:40	UNKNOWN	1041	34.91	-00.91	040 27 19.73N	079 29 53.41W	91	34.92	036	350	142	
A245	13:17:42	UNKNOWN	1323	34.81	-00.74	040 27 29.99N	079 30 01.18W	91	34.82	036	350	142	
A246	13:17:45	UNKNOWN	1038	35.05	-00.76	040 27 28.66N	079 29 42.27W	91	35.06	036	041	153	
A247	13:17:45	UNKNOWN	2618	35.05	-00.54	040 27 41.86N	079 29 42.12W	91	35.05	036	041	153	
A248	13:17:47	UNKNOWN	0940	35.03	-00.54	040 27 41.87N	079 29 43.70W	91	35.03	035	039	159	
A249	13:17:50	UNKNOWN	1037	35.24	-00.69	040 27 32.76N	079 29 27.24W	91	35.25	035	065	166	
A250	13:17:52	UNKNOWN	1320	35.39	-00.47	040 27 45.88N	079 29 15.26W	91	35.39	035	065	166	
A251	13:17:54	UNKNOWN	1038	35.44	-00.76	040 27 28.46N	079 29 11.52W	91	35.45	035	100	168	
A252	13:17:57	UNKNOWN	2615	35.50	-00.49	040 27 44.62N	079 29 06.60W	91	35.50	035	100	169	
A253	13:17:59	UNKNOWN	1038	35.63	-00.76	040 27 28.36N	079 28 56.54W	91	35.64	036	121	168	
A254	13:17:59	UNKNOWN	0942	35.55	-00.57	040 27 39.80N	079 29 02.71W	91	35.55	036	121	168	
A255	13:18:02	UNKNOWN	1320	35.81	-00.80	040 27 25.86N	079 28 42.37W	91	35.82	036	121	168	
A256	13:18:04	UNKNOWN	1039	35.83	-00.82	040 27 24.65N	079 28 40.81W	91	35.84	unk	000	000	
A257	13:18:05	UNKNOWN	1039	35.83	-00.82	040 27 24.65N	079 28 40.81W	91	35.84	unk	121	168	
A258	13:18:08	UNKNOWN	1043	35.85	-01.04	040 27 11.44N	079 28 39.38W	92	35.87	unk	000	000	
A259	13:18:08	UNKNOWN	1043	35.85	-01.04	040 27 11.44N	079 28 39.38W	92	35.87	unk	121	168	
A260	13:18:09	UNKNOWN	2609	35.85	-00.88	040 27 21.04N	079 28 39.27W	91	35.86	036	155	161	
A261	13:18:11	UNKNOWN	0951	35.72	-00.97	040 27 15.71N	079 28 49.59W	92	35.73	035	188	153	
A262	13:18:13	UNKNOWN	1322	35.78	-01.12	040 27 06.68N	079 28 44.96W	92	35.80	035	188	153	
A263	13:18:13	UNKNOWN	1050	35.80	-01.43	040 26 48.07N	079 28 43.60W	92	35.83	unk	000	000	

Index	Time	ACID	ACP	X Pos	Y Pos	Latitude	Longitude	Brg	Rng	Alt	Hdg	Spd	Separation	Alt/Rng
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Plotted 08-09-2010 @ 12:06:39

A264	13:18:13	UNKNOWN	1050	35.80	-01.43	040 26 48.07N	079 28 43.60W	92	35.83	unk	188	153		
A265	13:18:18	UNKNOWN	1048	35.75	-01.37	040 26 51.69N	079 28 47.50W	92	35.78	035	188	153		
A266	13:18:21	UNKNOWN	2607	35.58	-01.33	040 26 54.18N	079 29 00.87W	92	35.60	035	238	151		
A267	13:18:22	UNKNOWN	1055	35.46	-01.68	040 26 33.25N	079 29 10.58W	93	35.50	035	240	158		
A268	13:18:23	UNKNOWN	1325	35.41	-01.55	040 26 41.07N	079 29 14.43W	93	35.44	035	240	158		
A269	13:18:24	UNKNOWN	0959	35.38	-01.38	040 26 51.29N	079 29 16.68W	92	35.41	035	240	158		
A270	13:18:27	UNKNOWN	1054	35.25	-01.62	040 26 36.96N	079 29 27.09W	93	35.29	035	254	165		
A271	13:18:31	UNKNOWN	1054	35.06	-01.62	040 26 37.06N	079 29 42.07W	93	35.10	034	274	165		
A272	13:18:33	UNKNOWN	1327	34.94	-01.62	040 26 37.12N	079 29 51.53W	93	34.98	034	274	165		
A273	13:18:33	UNKNOWN	2610	35.13	-01.40	040 26 50.22N	079 29 36.40W	92	35.16	034	306	165		
A274	13:18:36	UNKNOWN	0956	34.88	-01.30	040 26 56.35N	079 29 56.04W	92	34.90	034	321	170		
A275	13:18:36	UNKNOWN	1052	34.91	-01.51	040 26 43.74N	079 29 53.82W	92	34.94	034	320	168		
A276	13:18:40	UNKNOWN	1048	34.86	-01.29	040 26 56.96N	079 29 57.61W	92	34.88	034	352	163		
A277	13:18:43	UNKNOWN	1324	34.83	-01.07	040 27 10.18N	079 29 59.83W	91	34.85	034	352	163		
A278	13:18:45	UNKNOWN	2616	34.88	-00.91	040 27 19.75N	079 29 55.78W	91	34.89	035	021	165		
A279	13:18:45	UNKNOWN	1043	34.83	-01.01	040 27 13.78N	079 29 59.79W	92	34.84	035	021	165		
A280	13:18:47	UNKNOWN	0945	34.81	-00.79	040 27 26.99N	079 30 01.21W	91	34.82	035	020	168		
A281	13:18:50	UNKNOWN	1040	34.80	-00.85	040 27 23.39N	079 30 02.04W	91	34.81	036	007	165		
A282	13:18:53	UNKNOWN	1322	34.85	-00.57	040 27 40.16N	079 29 57.91W	91	34.85	036	007	165		
A283	13:18:54	UNKNOWN	1037	34.77	-00.69	040 27 33.01N	079 30 04.30W	91	34.78	036	354	160		
A284	13:18:57	UNKNOWN	2621	34.78	-00.43	040 27 48.60N	079 30 03.34W	91	34.78	036	357	157		
A285	13:18:59	UNKNOWN	1033	34.72	-00.47	040 27 46.23N	079 30 08.09W	91	34.72	036	352	154		
A286	13:19:00	UNKNOWN	0935	34.63	-00.35	040 27 53.48N	079 30 15.11W	91	34.63	036	352	154		
A287	13:19:03	UNKNOWN	1320	34.71	-00.21	040 28 01.84N	079 30 08.71W	90	34.71	036	352	154		
A288	13:19:04	UNKNOWN	1031	34.66	-00.37	040 27 52.26N	079 30 12.76W	91	34.66	037	348	150		
A289	13:19:08	UNKNOWN	1027	34.60	-00.16	040 28 04.89N	079 30 17.35W	90	34.60	037	345	147		
A290	13:19:09	UNKNOWN	2627	34.63	00.13	040 28 22.27N	079 30 14.78W	90	34.63	037	345	147		
A291	13:19:11	UNKNOWN	0925	34.56	00.10	040 28 20.51N	079 30 20.33W	90	34.56	038	347	146		
A292	13:19:13	UNKNOWN	1024	34.53	-00.01	040 28 13.93N	079 30 22.77W	90	34.53	038	345	145		
A293	13:19:13	UNKNOWN	1319	34.53	00.13	040 28 22.32N	079 30 22.67W	90	34.53	038	345	145		
A294	13:19:17	UNKNOWN	1022	34.47	00.10	040 28 20.55N	079 30 27.42W	90	34.47	039	343	143		
A295	13:19:21	UNKNOWN	2631	34.50	00.48	040 28 43.34N	079 30 24.80W	89	34.50	039	345	143		
A296	13:19:22	UNKNOWN	1019	34.41	00.26	040 28 30.18N	079 30 32.05W	90	34.41	039	343	142		
A297	13:19:23	UNKNOWN	0917	34.38	00.45	040 28 41.60N	079 30 34.29W	89	34.38	039	343	142		
A298	13:19:23	UNKNOWN	1318	34.39	00.48	040 28 43.39N	079 30 33.48W	89	34.39	039	343	142		
A299	13:19:27	UNKNOWN	1017	34.36	00.37	040 28 36.81N	079 30 35.92W	89	34.36	041	341	140		
A300	13:19:31	UNKNOWN	1015	34.30	00.48	040 28 43.44N	079 30 40.58W	89	34.30	042	340	137		
A301	13:19:33	UNKNOWN	2634	34.35	00.68	040 28 55.41N	079 30 36.50W	89	34.36	042	341	135		
A302	13:19:34	UNKNOWN	1316	34.27	00.74	040 28 59.05N	079 30 42.77W	89	34.28	042	341	135		
A303	13:19:36	UNKNOWN	0911	34.22	00.70	040 28 56.68N	079 30 46.74W	89	34.23	042	340	134		
A304	13:19:36	UNKNOWN	1014	34.25	00.53	040 28 46.46N	079 30 44.49W	89	34.25	042	340	131		
A305	13:19:40	UNKNOWN	1012	34.19	00.63	040 28 52.49N	079 30 49.15W	89	34.20	042	336	127		
A306	13:19:44	UNKNOWN	1316	34.13	00.95	040 29 11.72N	079 30 53.67W	88	34.14	042	336	127		
A307	13:19:45	UNKNOWN	2638	34.02	00.87	040 29 06.98N	079 31 02.40W	89	34.03	unk	000	000		
A308	13:19:45	UNKNOWN	1014	34.13	00.53	040 28 46.52N	079 30 53.95W	89	34.13	039	292	113		
A309	13:19:46	UNKNOWN	2638	34.02	00.87	040 29 06.98N	079 31 02.40W	89	34.03	unk	292	113		
A310	13:19:48	UNKNOWN	0908	34.06	00.81	040 29 03.36N	079 30 59.29W	89	34.07	039	309	106		
A311	13:19:50	UNKNOWN	1015	34.11	00.48	040 28 43.54N	079 30 55.56W	89	34.11	032	255	091		
A312	13:19:54	UNKNOWN	1318	33.97	00.62	040 28 52.01N	079 31 06.51W	89	33.98	039	255	091		
A313	13:19:54	UNKNOWN	1014	34.10	00.53	040 28 46.54N	079 30 56.32W	89	34.10	unk	196	081		
A314	13:19:58	UNKNOWN	2634	34.05	00.48	040 28 43.57N	079 31 00.30W	89	34.05	039	196	081		
A315	13:19:59	UNKNOWN	0909	34.08	00.76	040 29 00.35N	079 30 57.74W	89	34.09	unk	323	071		

Index	Time	ACID	ACP	X Pos	Y Pos	Latitude	Longitude	Brg	Rng	Alt	Hdg	Spd	Separation	Alt/Rng
A316	13:20:00	UNKNOWN	1010	34.03	00.73	040 28 58.57N	079 31 01.71W	89	34.04	039	323	071		
A317	13:20:00	UNKNOWN	0909	34.08	00.76	040 29 00.35N	079 30 57.74W	89	34.09	unk	323	071		
A318	13:20:04	UNKNOWN	1317	33.99	00.79	040 29 02.20N	079 31 04.82W	89	34.00	039	323	071		
A319	13:20:05	UNKNOWN	1008	33.99	00.79	040 29 02.20N	079 31 04.82W	89	34.00	039	323	071		
A320	13:20:09	UNKNOWN	1007	33.92	00.87	040 29 07.03N	079 31 10.29W	89	33.93	039	323	071		
A321	13:20:10	UNKNOWN	2639	33.92	00.88	040 29 07.63N	079 31 10.28W	89	33.93	039	323	071		
A322	13:20:12	UNKNOWN	0905	33.89	00.92	040 29 10.05N	079 31 12.62W	88	33.90	CST	323	071		
A323	13:20:12	UNKNOWN	0909	33.92	00.95	040 29 11.83N	079 31 10.24W	88	33.93	unk	323	071		
A324	13:20:14	UNKNOWN	1005	33.86	00.95	040 29 11.86N	079 31 14.97W	88	33.87	CST	323	071		
A325	13:20:14	UNKNOWN	1316	33.86	00.95	040 29 11.86N	079 31 14.97W	88	33.87	CST	323	071		

Plotted 08-09-2010 @ 12:06:39

Date	Time	ACID	Type	Bcn	Alt	Spd	Hdg	Lat	Lon	X
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	38.479 -12.41									
08/07/10	13:09:33.271	12000B4	UNK	1200	000	000	xxx	040 15 46.94	-079 25 20.43	
	38.479 -12.41									
08/07/10	13:09:45.222	12000B4	UNK	1200	020	137	249	040 15 37.12	-079 25 54.02	
	38.053 -12.58									
08/07/10	13:09:53.971	12000B4	UNK	1200	020	141	243	040 15 24.62	-079 26 16.59	
	37.768 -12.79									
08/07/10	13:09:58.571	12000B4	UNK	1200	020	129	253	040 15 27.04	-079 26 27.30	
	37.631 -12.75									
08/07/10	13:10:03.171	12000B4	UNK	1200	021	107	265	040 15 34.13	-079 26 33.68	
	37.549 -12.64									
08/07/10	13:10:07.821	12000B4	UNK	1200	021	097	286	040 15 43.05	-079 26 38.18	
	37.491 -12.49									
08/07/10	13:10:12.411	12000B4	UNK	1200	022	117	360	040 16 07.61	-079 26 29.86	
	37.592 -12.08									
08/07/10	13:10:17.014	12000B4	UNK	1200	023	119	005	040 16 16.29	-079 26 28.87	
	37.604 -11.93									
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	37.612 -11.78									
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	37.631 -11.60									
08/07/10	13:10:33.812	12000B4	UNK	1200	026	132	016	040 17 00.49	-079 26 18.79	
	37.725 -11.19									
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	37.701 -11.17									
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	37.694 -11.03									
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	37.737 -10.74									
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	37.694 -10.56									
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	37.717 -10.35									
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	37.701 -10.20									
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	37.682 -10.07									
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	37.686 -9.843									
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	37.651 -9.715									
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	37.616 -9.597									
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	37.541 -9.093									
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Page 4

LBE.txt

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