

Above Scale = 1nm

Sub System = 03

Range = 6, Y-Offset = 20, X-Offset = -7

Center of page Range/Bearing from Sensor 0 = 21.19/161

Range Marks turned off

ATCPLOT V3.0.0

Plotted 08-25-2015 @ 14:11:14

DATA: Tracking Data



A=N5946C 4356 CST

I hereby certify this document is derived from computer recordings from Aug 16, 2015, 11:20:00 UTC to Aug 16, 2015, 11:47:00 UTC. It is not an exact representation of the control position display.

Manager, [Signature]

Facility NBO TRACON

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

Plotted 08-25-2015 @ 14:12:03

Index	Time	ACID	ACP	X Pos	Y Pos	Latitude	Longitude	Brg	Rng	Alt	Hdg	Spd	Separation	Alt/Rng
A008	11:22:38	N5946C	1370	38.94	-22.86	040 50 37.16N	072 45 58.09W	120	45.15	026	295	099		
A009	11:22:43	N5946C	1370	38.78	-22.92	040 50 31.58N	072 46 09.47W	121	45.05	027	283	098		
A010	11:22:48	N5946C	1371	38.69	-22.87	040 50 33.36N	072 46 17.29W	121	44.94	027	282	096		
A011	11:22:52	N5946C	1372	38.58	-22.80	040 50 36.04N	072 46 27.00W	121	44.81	028	284	094		
A012	11:22:57	N5946C	1372	38.44	-22.80	040 50 34.24N	072 46 37.85W	121	44.69	029	283	095		
A013	11:23:01	N5946C	1373	38.34	-22.74	040 50 36.47N	072 46 46.62W	121	44.58	030	285	094		
A014	11:23:06	N5946C	1373	38.21	-22.74	040 50 34.80N	072 46 56.69W	121	44.46	031	283	094		
A015	11:23:11	N5946C	1374	38.08	-22.75	040 50 32.54N	072 47 06.59W	121	44.36	032	279	094		
A016	11:23:15	N5946C	1375	37.99	-22.69	040 50 34.90N	072 47 14.58W	121	44.25	032	281	093		
A017	11:23:20	N5946C	1375	37.90	-22.63	040 50 37.25N	072 47 22.57W	121	44.14	033	286	091		
A018	11:23:24	N5946C	1375	37.77	-22.64	040 50 34.99N	072 47 32.47W	121	44.04	034	284	091		
A019	11:23:29	N5946C	1376	37.64	-22.64	040 50 33.32N	072 47 42.54W	121	43.92	034	280	091		
A020	11:23:34	N5946C	1377	37.51	-22.64	040 50 31.64N	072 47 52.61W	121	43.81	035	276	092		
A021	11:23:38	N5946C	1378	37.42	-22.58	040 50 34.00N	072 48 00.61W	121	43.70	036	279	092		
A022	11:23:43	N5946C	1378	37.29	-22.58	040 50 32.33N	072 48 10.68W	121	43.59	037	278	092		
A023	11:23:47	N5946C	1379	37.17	-22.59	040 50 30.19N	072 48 19.80W	121	43.50	038	275	092		
A024	11:23:52	N5946C	1380	37.05	-22.59	040 50 28.65N	072 48 29.10W	121	43.39	038	272	092		
A025	11:23:57	N5946C	1381	36.95	-22.54	040 50 30.29N	072 48 37.69W	121	43.28	039	277	091		
A026	11:24:01	N5946C	1382	36.81	-22.53	040 50 29.07N	072 48 48.71W	121	43.16	039	278	092		
A027	11:24:06	N5946C	1382	36.68	-22.53	040 50 27.39N	072 48 58.78W	122	43.05	040	276	093		
A028	11:24:10	N5946C	1383	36.54	-22.52	040 50 26.17N	072 49 09.79W	122	42.92	040	275	095		
A029	11:24:15	N5946C	1384	36.40	-22.51	040 50 24.95N	072 49 20.81W	122	42.80	041	274	098		
A030	11:24:20	N5946C	1385	36.32	-22.46	040 50 26.85N	072 49 27.85W	122	42.70	042	278	097		
A031	11:24:24	N5946C	1386	36.21	-22.39	040 50 29.53N	072 49 37.57W	122	42.57	043	285	096		
A032	11:24:29	N5946C	1386	36.09	-22.39	040 50 27.99N	072 49 46.86W	122	42.47	043	285	096		
A033	11:24:34	N5946C	1386	35.96	-22.39	040 50 26.31N	072 49 56.93W	122	42.36	044	282	095		
A034	11:24:38	N5946C	1387	35.85	-22.32	040 50 28.99N	072 50 06.65W	122	42.23	044	284	095		
A035	11:24:43	N5946C	1387	35.73	-22.32	040 50 27.44N	072 50 15.94W	122	42.13	045	283	095		
A036	11:24:47	N5946C	1388	35.59	-22.31	040 50 26.22N	072 50 26.95W	122	42.00	046	280	096		
A037	11:24:52	N5946C	1389	35.49	-22.25	040 50 28.44N	072 50 35.72W	122	41.89	046	283	095		
A038	11:24:57	N5946C	1389	35.39	-22.18	040 50 31.25N	072 50 44.66W	122	41.77	047	288	095		
A039	11:25:01	N5946C	1389	35.23	-22.23	040 50 26.26N	072 50 56.20W	122	41.66	048	281	096		
A040	11:25:06	N5946C	1391	35.10	-22.23	040 50 24.58N	072 51 06.27W	122	41.55	048	275	098		
A041	11:25:10	N5946C	1392	34.96	-22.21	040 50 23.94N	072 51 17.45W	122	41.42	049	273	099		
A042	11:25:15	N5946C	1393	34.87	-22.16	040 50 25.71N	072 51 25.28W	122	41.32	050	277	098		
A043	11:25:20	N5946C	1394	34.74	-22.15	040 50 24.62N	072 51 35.52W	123	41.20	050	278	098		
A044	11:25:24	N5946C	1394	34.60	-22.14	040 50 23.39N	072 51 46.53W	123	41.08	051	278	098		
A045	11:25:29	N5946C	1395	34.51	-22.08	040 50 25.74N	072 51 54.53W	123	40.97	051	282	097		
A046	11:25:33	N5946C	1396	34.37	-22.06	040 50 25.11N	072 52 05.71W	123	40.84	052	283	097		
A047	11:25:38	N5946C	1396	34.25	-22.06	040 50 23.55N	072 52 15.00W	123	40.74	052	280	097		
A048	11:25:43	N5946C	1397	34.14	-21.99	040 50 26.23N	072 52 24.72W	123	40.61	053	284	097		
A049	11:25:47	N5946C	1397	34.02	-21.98	040 50 25.27N	072 52 34.18W	123	40.50	054	283	096		
A050	11:25:52	N5946C	1398	33.89	-21.97	040 50 24.17N	072 52 44.42W	123	40.39	054	281	096		
A051	11:25:57	N5946C	1399	33.79	-21.91	040 50 26.39N	072 52 53.19W	123	40.27	055	284	096		
A052	11:26:01	N5946C	1399	33.69	-21.85	040 50 28.61N	072 53 01.96W	123	40.16	055	289	094		
A053	11:26:06	N5946C	1399	33.52	-21.88	040 50 24.66N	072 53 14.62W	123	40.03	056	282	096		
A054	11:26:11	N5946C	1401	33.40	-21.87	040 50 23.69N	072 53 24.08W	123	39.92	057	278	098		
A055	11:26:15	N5946C	1402	33.27	-21.86	040 50 22.59N	072 53 34.32W	123	39.81	057	275	098		
A056	11:26:20	N5946C	1403	33.13	-21.85	040 50 21.36N	072 53 45.33W	123	39.69	058	274	099		
A057	11:26:24	N5946C	1404	33.04	-21.79	040 50 23.71N	072 53 53.33W	123	39.58	058	280	099		
A058	11:26:29	N5946C	1405	32.88	-21.83	040 50 19.30N	072 54 05.03W	124	39.47	059	275	100		
A059	11:26:33	N5946C	1406	32.76	-21.82	040 50 18.33N	072 54 14.50W	124	39.36	059	273	100		

Plotted 08-25-2015 @ 14:12:03

Index	Time	ACID	ACP	X Pos	Y Pos	Latitude	Longitude	Brq	Rng	Alt	Hdg	Spd	Separation	Alt/Rng
A060	11:26:38	N5946C	1407	32.66	-21.75	040 50 21.14N	072 54 23.44W	124	39.24	060	279	100		
A061	11:26:43	N5946C	1408	32.52	-21.73	040 50 20.49N	072 54 34.62W	124	39.11	061	281	100		
A062	11:26:47	N5946C	1408	32.38	-21.71	040 50 19.85N	072 54 45.80W	124	38.98	061	281	101		
A063	11:26:52	N5946C	1409	32.24	-21.69	040 50 19.21N	072 54 56.99W	124	38.86	062	280	102		
A064	11:26:57	N5946C	1410	32.12	-21.68	040 50 18.24N	072 55 06.45W	124	38.75	062	279	102		
A065	11:27:01	N5946C	1411	31.98	-21.66	040 50 17.60N	072 55 17.63W	124	38.62	063	278	102		
A066	11:27:06	N5946C	1412	31.85	-21.63	040 50 17.67N	072 55 28.22W	124	38.50	063	278	103		
A067	11:27:10	N5946C	1413	31.72	-21.62	040 50 16.57N	072 55 38.45W	124	38.39	064	277	103		
A068	11:27:15	N5946C	1414	31.62	-21.55	040 50 19.37N	072 55 47.40W	124	38.27	064	283	102		
A069	11:27:20	N5946C	1415	31.45	-21.58	040 50 15.41N	072 56 00.04W	124	38.14	064	278	104		
A070	11:27:24	N5946C	1416	31.31	-21.55	040 50 15.35N	072 56 11.40W	125	38.01	064	277	105		
A071	11:27:29	N5946C	1417	31.21	-21.48	040 50 18.15N	072 56 20.34W	125	37.89	065	282	104		
A072	11:27:34	N5946C	1418	31.03	-21.50	040 50 14.64N	072 56 33.94W	125	37.75	065	279	107		
A073	11:27:38	N5946C	1419	30.89	-21.48	040 50 14.00N	072 56 45.12W	125	37.62	065	278	108		
A074	11:27:43	N5946C	1420	30.75	-21.44	040 50 14.52N	072 56 56.65W	125	37.49	065	278	110		
A075	11:27:47	N5946C	1421	30.60	-21.41	040 50 14.33N	072 57 08.77W	125	37.35	065	280	111		
A076	11:27:52	N5946C	1422	30.45	-21.38	040 50 14.14N	072 57 20.90W	125	37.21	065	281	113		
A077	11:27:57	N5946C	1423	30.29	-21.33	040 50 14.99N	072 57 34.15W	125	37.05	065	282	116		
A078	11:28:01	N5946C	1424	30.11	-21.34	040 50 12.07N	072 57 47.91W	125	36.91	066	278	119		
A079	11:28:06	N5946C	1426	29.95	-21.30	040 50 12.33N	072 58 00.99W	125	36.75	066	278	122		
A080	11:28:10	N5946C	1428	29.80	-21.26	040 50 12.73N	072 58 13.29W	126	36.61	066	280	123		
A081	11:28:15	N5946C	1429	29.64	-21.22	040 50 12.99N	072 58 26.36W	126	36.45	066	282	124		
A082	11:28:20	N5946C	1430	29.43	-21.27	040 50 07.33N	072 58 41.76W	126	36.31	066	274	129		
A083	11:28:24	N5946C	1432	29.27	-21.23	040 50 07.59N	072 58 54.84W	126	36.16	066	274	131		
A084	11:28:29	N5946C	1434	29.11	-21.18	040 50 08.44N	072 59 08.08W	126	36.00	066	277	132		
A085	11:28:33	N5946C	1435	28.95	-21.13	040 50 09.29N	072 59 21.33W	126	35.84	066	280	132		
A086	11:28:38	N5946C	1436	28.75	-21.12	040 50 07.27N	072 59 36.98W	126	35.67	065	280	135		
A087	11:28:43	N5946C	1438	28.56	-21.11	040 50 05.38N	072 59 51.87W	126	35.51	065	277	137		
A088	11:28:47	N5946C	1440	28.40	-21.06	040 50 06.23N	073 00 05.11W	127	35.36	066	278	138		
A089	11:28:52	N5946C	1441	28.23	-21.00	040 50 07.53N	073 00 19.30W	127	35.18	066	281	138		
A090	11:28:57	N5946C	1442	28.07	-20.95	040 50 08.38N	073 00 32.55W	127	35.03	066	284	138		
A091	11:29:01	N5946C	1443	27.84	-20.98	040 50 03.62N	073 00 49.84W	127	34.86	065	278	141		
A092	11:29:06	N5946C	1445	27.71	-20.89	040 50 07.20N	073 01 01.45W	127	34.70	065	282	141		
A093	11:29:10	N5946C	1446	27.51	-20.87	040 50 05.77N	073 01 17.28W	127	34.53	065	282	141		
A094	11:29:15	N5946C	1448	27.34	-20.80	040 50 07.65N	073 01 31.64W	127	34.35	065	283	142		
A095	11:29:20	N5946C	1449	27.18	-20.74	040 50 09.08N	073 01 45.06W	127	34.19	065	286	141		
A096	11:29:24	N5946C	1450	26.98	-20.72	040 50 07.64N	073 02 00.89W	128	34.02	065	284	143		
A097	11:29:29	N5946C	1452	26.78	-20.70	040 50 06.20N	073 02 16.72W	128	33.85	065	281	145		
A098	11:29:33	N5946C	1454	26.61	-20.63	040 50 08.09N	073 02 31.08W	128	33.67	064	282	145		
A099	11:29:38	N5946C	1455	26.44	-20.57	040 50 09.38N	073 02 45.27W	128	33.50	064	285	145		
A100	11:29:43	N5946C	1456	26.24	-20.54	040 50 08.53N	073 03 01.27W	128	33.32	065	284	146		
A101	11:29:47	N5946C	1458	26.09	-20.49	040 50 09.50N	073 03 13.75W	128	33.17	065	284	144		
A102	11:29:52	N5946C	1459	25.90	-20.47	040 50 08.19N	073 03 28.80W	128	33.01	065	282	144		
A103	11:29:57	N5946C	1461	25.74	-20.40	040 50 10.20N	073 03 42.39W	128	32.84	065	284	143		
A104	11:30:01	N5946C	1462	25.54	-20.38	040 50 08.76N	073 03 58.22W	129	32.67	064	283	143		
A105	11:30:06	N5946C	1464	25.37	-20.31	040 50 10.64N	073 04 12.58W	129	32.50	064	285	143		
A106	11:30:10	N5946C	1465	25.18	-20.28	040 50 09.91N	073 04 27.81W	129	32.33	065	283	144		
A107	11:30:15	N5946C	1467	24.99	-20.26	040 50 08.60N	073 04 42.86W	129	32.17	065	281	144		
A108	11:30:20	N5946C	1469	24.80	-20.22	040 50 08.46N	073 04 58.26W	129	32.00	065	279	146		
A109	11:30:24	N5946C	1471	24.66	-20.17	040 50 09.56N	073 05 09.96W	129	31.86	065	281	144		
A110	11:30:29	N5946C	1473	24.48	-20.15	040 50 08.37N	073 05 24.23W	129	31.71	065	281	142		
A111	11:30:33	N5946C	1474	24.29	-20.13	040 50 07.06N	073 05 39.28W	130	31.55	065	279	141		

Index	Time	ACID	ACP	X Pos	Y Pos	Latitude	Longitude	Brg	Rng	Alt	Hdg	Spd	Separation	Alt/Rng
A112	11:30:38	N5946C	1476	24.12	-20.11	040 50 06.01N	073 05 52.79W	130	31.40	065	278	140		
A113	11:30:43	N5946C	1478	23.94	-20.08	040 50 05.41N	073 06 07.24W	130	31.25	065	277	140		
A114	11:30:47	N5946C	1481	23.76	-20.06	040 50 04.22N	073 06 21.51W	130	31.10	065	277	140		
A115	11:30:52	N5946C	1483	23.58	-20.03	040 50 03.62N	073 06 35.96W	130	30.94	065	278	140		
A116	11:30:56	N5946C	1485	23.41	-20.01	040 50 02.57N	073 06 49.46W	131	30.80	065	277	139		
A117	11:31:01	N5946C	1487	23.23	-19.98	040 50 01.97N	073 07 03.91W	131	30.64	065	278	139		
A118	11:31:06	N5946C	1489	23.05	-19.95	040 50 01.37N	073 07 18.36W	131	30.48	065	278	139		
A119	11:31:10	N5946C	1491	22.89	-19.93	040 50 00.44N	073 07 31.09W	131	30.35	065	278	139		
A120	11:31:15	N5946C	1493	22.71	-19.89	040 50 00.42N	073 07 45.71W	131	30.19	065	279	139		
A121	11:31:20	N5946C	1495	22.51	-19.90	040 49 57.22N	073 08 01.02W	131	30.05	065	275	140		
A122	11:31:24	N5946C	1497	22.36	-19.83	040 49 59.35N	073 08 13.84W	132	29.89	065	279	139		
A123	11:31:29	N5946C	1499	22.15	-19.83	040 49 56.60N	073 08 30.09W	132	29.73	065	277	140		
A124	11:31:33	N5946C	1502	21.99	-19.81	040 49 55.67N	073 08 42.82W	132	29.60	065	277	140		
A125	11:31:38	N5946C	1504	21.78	-19.80	040 49 53.50N	073 08 59.24W	132	29.43	065	275	142		
A126	11:31:43	N5946C	1507	21.65	-19.74	040 49 55.31N	073 09 10.34W	132	29.30	065	279	140		
A127	11:31:47	N5946C	1508	21.44	-19.73	040 49 53.14N	073 09 26.76W	133	29.14	064	278	141		
A128	11:31:52	N5946C	1511	21.27	-19.69	040 49 53.25N	073 09 40.61W	133	28.98	064	279	141		
A129	11:31:56	N5946C	1513	21.10	-19.66	040 49 52.77N	073 09 54.28W	133	28.84	065	280	140		
A130	11:32:01	N5946C	1515	20.93	-19.62	040 49 52.88N	073 10 08.13W	133	28.69	065	281	140		
A131	11:32:06	N5946C	1517	20.75	-19.58	040 49 52.86N	073 10 22.75W	133	28.53	065	282	139		
A132	11:32:11	N5946C	1519	20.56	-19.58	040 49 50.37N	073 10 37.45W	134	28.39	065	279	140		
A133	11:32:15	N5946C	1522	20.40	-19.54	040 49 50.60N	073 10 50.53W	134	28.25	065	278	139		
A134	11:32:20	N5946C	1524	20.23	-19.50	040 49 50.71N	073 11 04.38W	134	28.10	065	280	139		
A135	11:32:24	N5946C	1526	20.04	-19.49	040 49 48.80N	073 11 19.25W	134	27.95	065	277	139		
A136	11:32:29	N5946C	1529	19.84	-19.47	040 49 47.34N	073 11 35.07W	134	27.80	065	275	141		
A137	11:32:34	N5946C	1532	19.68	-19.44	040 49 47.00N	073 11 47.97W	135	27.66	065	277	141		
A138	11:32:38	N5946C	1534	19.48	-19.42	040 49 45.54N	073 12 03.79W	135	27.51	065	277	142		
A139	11:32:43	N5946C	1537	19.29	-19.41	040 49 43.62N	073 12 18.67W	135	27.37	065	275	143		
A140	11:32:47	N5946C	1540	19.13	-19.36	040 49 44.44N	073 12 31.91W	135	27.22	065	278	143		
A141	11:32:52	N5946C	1542	18.94	-19.35	040 49 42.53N	073 12 46.79W	136	27.08	065	277	143		
A142	11:32:57	N5946C	1545	18.75	-19.34	040 49 40.61N	073 13 01.66W	136	26.94	065	275	143		
A143	11:33:01	N5946C	1548	18.59	-19.28	040 49 42.02N	073 13 15.08W	136	26.78	066	279	142		
A144	11:33:06	N5946C	1550	18.42	-19.23	040 49 42.71N	073 13 29.10W	136	26.63	066	284	142		
A145	11:33:11	N5946C	1552	18.26	-19.18	040 49 43.53N	073 13 42.35W	136	26.48	066	286	140		
A146	11:33:15	N5946C	1554	18.10	-19.12	040 49 44.93N	073 13 55.77W	137	26.33	066	288	139		
A147	11:33:20	N5946C	1556	17.90	-19.09	040 49 44.05N	073 14 11.77W	137	26.17	066	284	139		
A148	11:33:24	N5946C	1559	17.75	-19.04	040 49 45.00N	073 14 24.24W	137	26.03	066	284	138		
A149	11:33:29	N5946C	1561	17.56	-19.02	040 49 43.67N	073 14 39.29W	137	25.89	066	281	138		
A150	11:33:34	N5946C	1564	17.37	-18.99	040 49 42.92N	073 14 54.51W	138	25.74	066	280	139		
A151	11:33:38	N5946C	1567	17.21	-18.93	040 49 44.32N	073 15 07.93W	138	25.58	066	283	140		
A152	11:33:43	N5946C	1569	17.05	-18.87	040 49 45.72N	073 15 21.36W	138	25.43	066	286	139		
A153	11:33:47	N5946C	1571	16.83	-18.86	040 49 43.41N	073 15 38.55W	138	25.28	066	281	141		
A154	11:33:52	N5946C	1575	16.65	-18.83	040 49 42.79N	073 15 52.99W	139	25.14	065	279	143		
A155	11:33:57	N5946C	1578	16.52	-18.74	040 49 46.34N	073 16 04.62W	139	24.98	065	286	142		
A156	11:34:01	N5946C	1580	16.31	-18.74	040 49 43.57N	073 16 20.86W	139	24.84	066	282	142		
A157	11:34:06	N5946C	1583	16.15	-18.67	040 49 45.55N	073 16 34.46W	139	24.69	066	285	142		
A158	11:34:10	N5946C	1585	15.98	-18.64	040 49 45.07N	073 16 48.14W	139	24.55	065	284	141		
A159	11:34:15	N5946C	1588	15.79	-18.59	040 49 45.48N	073 17 03.70W	140	24.39	065	283	142		
A160	11:34:20	N5946C	1591	15.60	-18.54	040 49 45.90N	073 17 19.27W	140	24.23	065	283	143		
A161	11:34:24	N5946C	1594	15.42	-18.49	040 49 46.45N	073 17 34.07W	140	24.08	065	284	144		
A162	11:34:29	N5946C	1597	15.23	-18.45	040 49 46.28N	073 17 49.46W	140	23.92	065	284	145		
A163	11:34:34	N5946C	1600	15.06	-18.41	040 49 46.37N	073 18 03.31W	141	23.79	065	283	145		

Plotted 08-25-2015 @ 14:12:03

Index	Time	ACID	ACP	X Pos	Y Pos	Latitude	Longitude	Brq	Rng	Alt	Hdg	Spd	Separation	Alt/Rng
A164	11:34:38	N5946C	1604	14.88	-18.35	040 49 47.50N	073 18 18.28W	141	23.62	065	284	146		
A165	11:34:43	N5946C	1607	14.69	-18.30	040 49 47.92N	073 18 33.85W	141	23.47	065	285	146		
A166	11:34:47	N5946C	1610	14.52	-18.26	040 49 48.01N	073 18 47.70W	142	23.33	065	285	145		
A167	11:34:52	N5946C	1613	14.35	-18.21	040 49 48.69N	073 19 01.72W	142	23.18	065	284	144		
A168	11:34:57	N5946C	1616	14.15	-18.19	040 49 47.21N	073 19 17.54W	142	23.05	065	281	145		
A169	11:35:01	N5946C	1620	13.98	-18.14	040 49 47.89N	073 19 31.57W	142	22.90	065	281	144		
A170	11:35:06	N5946C	1623	13.78	-18.12	040 49 46.41N	073 19 47.38W	143	22.76	065	280	145		
A171	11:35:10	N5946C	1627	13.62	-18.07	040 49 47.22N	073 20 00.63W	143	22.63	065	282	144		
A172	11:35:15	N5946C	1630	13.41	-18.03	040 49 46.78N	073 20 17.57W	143	22.47	065	282	146		
A173	11:35:20	N5946C	1634	13.27	-17.95	040 49 49.60N	073 20 29.80W	144	22.32	065	287	145		
A174	11:35:24	N5946C	1636	13.08	-17.92	040 49 48.84N	073 20 45.02W	144	22.19	065	285	144		
A175	11:35:29	N5946C	1640	12.92	-17.87	040 49 49.65N	073 20 58.27W	144	22.05	065	286	143		
A176	11:35:34	N5946C	1643	12.74	-17.80	040 49 51.36N	073 21 13.42W	144	21.89	065	288	143		
A177	11:35:38	N5946C	1646	12.56	-17.78	040 49 50.14N	073 21 27.69W	145	21.77	065	284	142		
A178	11:35:43	N5946C	1650	12.41	-17.73	040 49 51.08N	073 21 40.17W	145	21.64	065	284	140		
A179	11:35:47	N5946C	1653	12.17	-17.74	040 49 47.31N	073 21 58.55W	146	21.51	065	274	145		
A180	11:35:52	N5946C	1659	11.97	-17.73	040 49 45.24N	073 22 14.19W	146	21.39	065	271	148		
A181	11:35:57	N5946C	1665	11.81	-17.68	040 49 46.05N	073 22 27.44W	146	21.26	065	277	148		
A182	11:36:01	N5946C	1668	11.64	-17.65	040 49 45.55N	073 22 41.12W	147	21.14	065	280	147		
A183	11:36:06	N5946C	1672	11.45	-17.60	040 49 45.95N	073 22 56.69W	147	21.00	065	282	146		
A184	11:36:10	N5946C	1676	11.28	-17.57	040 49 45.45N	073 23 10.36W	147	20.88	065	282	145		
A185	11:36:15	N5946C	1680	11.10	-17.53	040 49 45.40N	073 23 24.98W	148	20.75	065	282	144		
A186	11:36:20	N5946C	1684	10.93	-17.49	040 49 45.48N	073 23 38.83W	148	20.62	065	282	143		
A187	11:36:24	N5946C	1688	10.72	-17.46	040 49 44.45N	073 23 55.59W	148	20.49	065	281	144		
A188	11:36:29	N5946C	1693	10.55	-17.41	040 49 45.11N	073 24 09.62W	149	20.36	065	281	144		
A189	11:36:34	N5946C	1697	10.38	-17.37	040 49 45.20N	073 24 23.47W	149	20.24	065	283	144		
A190	11:36:38	N5946C	1701	10.18	-17.34	040 49 44.29N	073 24 39.46W	150	20.11	065	280	144		
A191	11:36:43	N5946C	1706	10.00	-17.28	040 49 45.41N	073 24 54.43W	150	19.96	065	284	145		
A192	11:36:47	N5946C	1710	09.86	-17.22	040 49 47.06N	073 25 06.31W	150	19.84	065	288	143		
A193	11:36:52	N5946C	1713	09.63	-17.19	040 49 45.76N	073 25 24.62W	151	19.70	065	283	145		
A194	11:36:57	N5946C	1718	09.47	-17.14	040 49 46.55N	073 25 37.87W	151	19.58	065	284	146		
A195	11:37:01	N5946C	1723	09.30	-17.09	040 49 47.22N	073 25 51.90W	151	19.46	065	285	145		
A196	11:37:06	N5946C	1727	09.11	-17.05	040 49 47.03N	073 26 07.29W	152	19.33	065	284	145		
A197	11:37:10	N5946C	1732	08.93	-17.02	040 49 46.39N	073 26 21.74W	152	19.22	065	281	145		
A198	11:37:15	N5946C	1737	08.76	-17.00	040 49 45.29N	073 26 35.23W	153	19.12	065	277	144		
A199	11:37:20	N5946C	1743	08.56	-17.00	040 49 42.63N	073 26 50.70W	153	19.03	065	273	145		
A200	11:37:24	N5946C	1749	08.36	-16.99	040 49 40.55N	073 27 06.33W	154	18.94	065	271	146		
A201	11:37:29	N5946C	1755	08.19	-16.97	040 49 39.46N	073 27 19.83W	154	18.84	065	273	145		
A202	11:37:34	N5946C	1760	07.99	-16.96	040 49 37.38N	073 27 35.47W	155	18.75	065	273	146		
A203	11:37:38	N5946C	1766	07.81	-16.92	040 49 37.32N	073 27 50.09W	155	18.64	065	277	146		
A204	11:37:43	N5946C	1771	07.64	-16.88	040 49 37.39N	073 28 03.94W	156	18.53	065	281	145		
A205	11:37:47	N5946C	1776	07.45	-16.87	040 49 35.44N	073 28 18.80W	156	18.44	065	278	145		
A206	11:37:52	N5946C	1782	07.27	-16.82	040 49 35.97N	073 28 33.60W	157	18.32	065	280	145		
A207	11:37:57	N5946C	1787	07.10	-16.78	040 49 36.04N	073 28 47.45W	157	18.22	065	283	144		
A208	11:38:01	N5946C	1792	06.90	-16.74	040 49 35.71N	073 29 03.61W	158	18.11	065	282	144		
A209	11:38:06	N5946C	1798	06.72	-16.72	040 49 34.48N	073 29 17.88W	158	18.02	065	279	145		
A210	11:38:11	N5946C	1804	06.52	-16.68	040 49 34.15N	073 29 34.05W	159	17.91	065	280	146		
A211	11:38:15	N5946C	1810	06.37	-16.65	040 49 33.90N	073 29 46.17W	159	17.83	065	279	145		
A212	11:38:20	N5946C	1816	06.17	-16.61	040 49 33.57N	073 30 02.34W	160	17.72	065	281	145		
A213	11:38:24	N5946C	1821	05.99	-16.58	040 49 32.92N	073 30 16.78W	160	17.63	065	280	145		
A214	11:38:29	N5946C	1827	05.80	-16.54	040 49 32.73N	073 30 32.18W	161	17.53	065	280	145		
A215	11:38:34	N5946C	1833	05.65	-16.50	040 49 33.06N	073 30 44.48W	161	17.44	065	282	143		

Plotted 08-25-2015 @ 14:12:03

Index	Time	ACID	ACP	X Pos	Y Pos	Latitude	Longitude	Brq	Rng	Alt	Hdg	Spd	Separation	Alt/Rng
A216	11:38:38	N5946C	1839	05.47	-16.46	040 49 33.00N	073 30 59.10W	162	17.35	065	282	142		
A217	11:38:43	N5946C	1845	05.32	-16.43	040 49 32.75N	073 31 11.22W	162	17.27	066	282	140		
A218	11:38:48	N5946C	1850	05.20	-16.40	040 49 32.90N	073 31 21.03W	162	17.20	067	282	134		
A219	11:38:52	N5946C	1855	05.10	-16.36	040 49 33.90N	073 31 29.46W	163	17.14	067	285	125		
A220	11:38:57	N5946C	1858	05.01	-16.33	040 49 34.45N	073 31 36.95W	163	17.08	066	288	116		
A221	11:39:01	N5946C	1861	04.92	-16.31	040 49 34.42N	073 31 44.26W	163	17.04	065	288	106		
A222	11:39:06	N5946C	1863	04.86	-16.28	040 49 35.37N	073 31 49.43W	163	16.99	065	290	095		
A223	11:39:11	N5946C	1865	04.77	-16.25	040 49 35.92N	073 31 56.92W	164	16.94	064	289	087		
A224	11:39:15	N5946C	1867	04.68	-16.23	040 49 35.89N	073 32 04.23W	164	16.89	064	286	080		
A225	11:39:20	N5946C	1870	04.62	-16.20	040 49 36.84N	073 32 09.40W	164	16.85	063	288	073		
A226	11:39:24	N5946C	1871	04.55	-16.17	040 49 37.66N	073 32 15.34W	164	16.80	062	292	068		
A227	11:39:29	N5946C	1873	04.47	-16.14	040 49 38.34N	073 32 22.05W	165	16.75	062	291	065		
A228	11:39:34	N5946C	1875	04.38	-16.12	040 49 38.31N	073 32 29.36W	165	16.70	061	287	063		
A229	11:39:38	N5946C	1878	04.32	-16.09	040 49 39.26N	073 32 34.53W	165	16.66	060	290	062		
A230	11:39:43	N5946C	1880	04.24	-16.08	040 49 38.77N	073 32 40.89W	165	16.63	059	285	061		
A231	11:39:48	N5946C	1882	04.16	-16.07	040 49 38.29N	073 32 47.25W	165	16.60	058	278	061		
A232	11:39:52	N5946C	1885	04.07	-16.04	040 49 38.84N	073 32 54.74W	166	16.55	057	282	062		
A233	11:39:57	N5946C	1888	03.99	-16.03	040 49 38.35N	073 33 01.10W	166	16.52	057	280	062		
A234	11:40:01	N5946C	1891	03.91	-16.01	040 49 38.45N	073 33 07.64W	166	16.48	056	279	063		
A235	11:40:06	N5946C	1894	03.83	-16.00	040 49 37.96N	073 33 14.00W	167	16.45	055	278	063		
A236	11:40:11	N5946C	1897	03.72	-15.99	040 49 37.07N	073 33 22.67W	167	16.42	054	275	065		
A237	11:40:15	N5946C	1901	03.66	-15.96	040 49 38.03N	073 33 27.84W	167	16.37	053	285	066		
A238	11:40:20	N5946C	1904	03.58	-15.95	040 49 37.54N	073 33 34.20W	167	16.35	052	284	065		
A239	11:40:25	N5946C	1907	03.48	-15.94	040 49 36.79N	073 33 42.11W	168	16.32	051	277	067		
A240	11:40:29	N5946C	1910	03.42	-15.92	040 49 37.15N	073 33 47.10W	168	16.28	051	281	066		
A241	11:40:34	N5946C	1913	03.34	-15.90	040 49 37.25N	073 33 53.64W	168	16.25	050	282	065		
A242	11:40:38	N5946C	1916	03.26	-15.89	040 49 36.76N	073 33 60.00W	168	16.22	049	281	064		
A243	11:40:43	N5946C	1919	03.18	-15.87	040 49 36.86N	073 34 06.54W	169	16.19	048	281	063		
A244	11:40:48	N5946C	1922	03.10	-15.86	040 49 36.37N	073 34 12.90W	169	16.16	047	281	063		
A245	11:40:52	N5946C	1925	03.00	-15.86	040 49 35.03N	073 34 20.63W	169	16.14	046	272	064		
A246	11:40:57	N5946C	1928	02.92	-15.84	040 49 35.13N	073 34 27.16W	170	16.11	045	276	065		
A247	11:41:01	N5946C	1932	02.85	-15.86	040 49 33.02N	073 34 32.22W	170	16.11	045	268	065		
A248	11:41:06	N5946C	1935	02.78	-15.87	040 49 31.50N	073 34 37.45W	170	16.11	044	262	064		
A249	11:41:11	N5946C	1938	02.69	-15.92	040 49 27.37N	073 34 43.52W	170	16.15	043	247	067		
A250	11:41:15	N5946C	1942	02.67	-15.97	040 49 24.18N	073 34 44.18W	171	16.19	unk	229	067		
A251	11:41:20	N5946C	1944	02.58	-16.04	040 49 18.88N	073 34 49.90W	171	16.25	042	222	068		
A252	11:41:25	N5946C	1946	02.51	-16.10	040 49 14.43N	073 34 54.24W	171	16.29	041	224	068		
A253	11:41:29	N5946C	1949	02.45	-16.19	040 49 08.36N	073 34 57.29W	171	16.37	040	219	070		
A254	11:41:34	N5946C	1952	02.44	-16.29	040 49 02.38N	073 34 56.29W	171	16.47	039	203	073		
A255	11:41:38	N5946C	1953	02.43	-16.38	040 48 56.98N	073 34 55.47W	172	16.56	038	192	075		
A256	11:41:43	N5946C	1953	02.42	-16.48	040 48 51.00N	073 34 54.47W	172	16.66	037	187	076		
A257	11:41:48	N5946C	1954	02.44	-16.60	040 48 44.25N	073 34 50.79W	172	16.78	036	177	080		
A258	11:41:52	N5946C	1953	02.42	-16.70	040 48 38.13N	073 34 50.57W	172	16.87	036	179	081		
A259	11:41:57	N5946C	1954	02.44	-16.81	040 48 31.97N	073 34 47.08W	172	16.99	035	176	082		
A260	11:42:01	N5946C	1954	02.43	-16.90	040 48 26.57N	073 34 46.25W	172	17.07	034	180	081		
A261	11:42:06	N5946C	1955	02.44	-17.00	040 48 20.86N	073 34 43.71W	172	17.17	033	177	080		
A262	11:42:11	N5946C	1955	02.49	-17.12	040 48 14.51N	073 34 37.72W	172	17.30	032	167	083		
A263	11:42:15	N5946C	1954	02.50	-17.23	040 48 08.21N	073 34 35.00W	172	17.41	031	166	084		
A264	11:42:20	N5946C	1953	02.57	-17.33	040 48 03.30N	073 34 27.82W	172	17.52	030	156	086		
A265	11:42:24	N5946C	1951	02.64	-17.43	040 47 58.39N	073 34 20.64W	171	17.63	030	148	089		
A266	11:42:29	N5946C	1948	02.71	-17.53	040 47 53.48N	073 34 13.47W	171	17.74	029	145	091		
A267	11:42:34	N5946C	1946	02.78	-17.61	040 47 49.74N	073 34 06.64W	171	17.83	028	142	091		

Plotted 08-25-2015 @ 14:12:03

Index	Time	ACID	ACP	X Pos	Y Pos	Latitude	Longitude	Brg	Rng	Alt	Hdg	Spd	Separation	Alt/Rng
A268	11:42:38	N5946C	1944	02.85	-17.69	040 47 46.00N	073 33 59.82W	171	17.92	027	141	090		
A269	11:42:43	N5946C	1941	02.91	-17.76	040 47 42.71N	073 33 53.94W	171	18.00	027	138	088		
A270	11:42:48	N5946C	1939	03.01	-17.84	040 47 39.37N	073 33 44.80W	170	18.09	026	132	089		
A271	11:42:52	N5946C	1936	03.08	-17.92	040 47 35.63N	073 33 37.98W	170	18.18	025	134	088		
A272	11:42:57	N5946C	1934	03.15	-17.99	040 47 32.47N	073 33 31.33W	170	18.26	025	134	086		
A273	11:43:01	N5946C	1932	03.22	-18.09	040 47 27.56N	073 33 24.16W	170	18.37	024	139	086		
A274	11:43:06	N5946C	1930	03.29	-18.16	040 47 24.40N	073 33 17.51W	170	18.46	023	138	085		
A275	11:43:11	N5946C	1928	03.37	-18.24	040 47 20.79N	073 33 09.92W	170	18.55	023	137	084		
A276	11:43:15	N5946C	1926	03.44	-18.32	040 47 17.05N	073 33 03.09W	169	18.64	022	137	084		
A277	11:43:20	N5946C	1925	03.49	-18.41	040 47 12.46N	073 32 57.64W	169	18.74	021	144	083		
A278	11:43:25	N5946C	1924	03.56	-18.49	040 47 08.71N	073 32 50.82W	169	18.83	020	142	083		
A279	11:43:29	N5946C	1922	03.64	-18.58	040 47 04.52N	073 32 43.05W	169	18.93	020	141	084		
A280	11:43:34	N5946C	1920	03.68	-18.67	040 46 59.79N	073 32 38.37W	169	19.03	019	145	084		
A281	11:43:38	N5946C	1919	03.76	-18.75	040 46 56.18N	073 32 30.78W	169	19.12	018	143	084		
A282	11:43:43	N5946C	1917	03.81	-18.85	040 46 51.00N	073 32 25.15W	169	19.23	018	147	084		
A283	11:43:47	N5946C	1916	03.86	-18.94	040 46 46.41N	073 32 19.69W	168	19.33	017	149	083		
A284	11:43:52	N5946C	1915	03.94	-19.02	040 46 42.80N	073 32 12.10W	168	19.42	016	144	083		
A285	11:43:57	N5946C	1913	03.98	-19.10	040 46 38.66N	073 32 07.60W	168	19.51	016	145	082		
A286	11:44:01	N5946C	1912	04.00	-19.20	040 46 33.08N	073 32 04.29W	168	19.61	015	153	081		
A287	11:44:06	N5946C	1912	04.08	-19.29	040 46 28.88N	073 31 56.52W	168	19.72	014	149	081		
A288	11:44:11	N5946C	1911	04.13	-19.38	040 46 24.29N	073 31 51.07W	168	19.82	014	148	081		
A289	11:44:15	N5946C	1909	04.21	-19.46	040 46 20.68N	073 31 43.48W	168	19.91	013	143	082		
A290	11:44:20	N5946C	1907	04.26	-19.54	040 46 16.67N	073 31 38.20W	168	20.00	012	143	081		
A291	11:44:24	N5946C	1906	04.31	-19.61	040 46 13.24N	073 31 33.10W	168	20.08	012	144	079		
A292	11:44:29	N5946C	1905	04.39	-19.69	040 46 09.63N	073 31 25.51W	167	20.17	011	140	079		
A293	11:44:34	N5946C	1903	04.47	-19.75	040 46 07.19N	073 31 18.28W	167	20.25	010	135	079		
A294	11:44:38	N5946C	1901	04.55	-19.81	040 46 04.75N	073 31 11.04W	167	20.33	010	130	079		
A295	11:44:43	N5946C	1899	04.63	-19.89	040 46 01.14N	073 31 03.45W	167	20.42	009	130	079		
A296	11:44:47	N5946C	1897	04.68	-19.96	040 45 57.71N	073 30 58.35W	167	20.50	008	135	079		
A297	11:44:52	N5946C	1896	04.73	-20.04	040 45 53.70N	073 30 53.08W	167	20.59	008	141	078		
A298	11:44:57	N5946C	1895	04.81	-20.11	040 45 50.68N	073 30 45.66W	167	20.68	007	138	077		
A299	11:45:01	N5946C	1893	04.86	-20.17	040 45 47.83N	073 30 40.74W	166	20.75	006	139	076		
A300	11:45:06	N5946C	1892	04.94	-20.25	040 45 44.22N	073 30 33.16W	166	20.84	006	136	076		
A301	11:45:10	N5946C	1890	04.96	-20.34	040 45 39.23N	073 30 30.02W	166	20.94	005	145	076		
A302	11:45:15	N5946C	1890	05.01	-20.41	040 45 35.80N	073 30 24.93W	166	21.02	005	148	074		
A303	11:45:20	N5946C	1889	05.03	-20.50	040 45 30.80N	073 30 21.80W	166	21.11	004	155	073		
A304	11:45:24	N5946C	1890	05.09	-20.57	040 45 27.51N	073 30 15.93W	166	21.19	unk	154	071		
A305	11:45:30	N5946C	1889	05.13	-20.66	040 45 22.78N	073 30 11.25W	166	21.29	CST	154	071		
A306	11:45:35	N5946C	1888	05.17	-20.74	040 45 18.63N	073 30 06.75W	166	21.37	CST	154	071		
A307	11:45:39	N5946C	1888	05.21	-20.83	040 45 13.90N	073 30 02.08W	166	21.47	CST	154	071		
A308	11:45:44	N5946C	1887	05.25	-20.91	040 45 09.76N	073 29 57.58W	166	21.56	CST	154	071		
A309	11:45:49	N5946C	1887	05.29	-20.99	040 45 05.61N	073 29 53.08W	166	21.65	CST	154	071		
A310	11:45:53	N5946C	1886	05.33	-21.08	040 45 00.88N	073 29 48.41W	166	21.74	CST	154	071		
A311	11:45:58	N5946C	1886	05.36	-21.16	040 44 56.60N	073 29 44.68W	166	21.83	CST	154	071		
A312	11:46:02	N5946C	1885	05.40	-21.24	040 44 52.46N	073 29 40.18W	166	21.92	CST	154	071		
A313	11:46:07	N5946C	1885	05.44	-21.32	040 44 48.31N	073 29 35.68W	166	22.00	CST	154	071		
A314	11:46:12	N5946C	1884	05.48	-21.41	040 44 43.58N	073 29 31.01W	166	22.10	CST	154	071		