

Above Scale = 1nm

Sub System = 00

Range = 19, Y-Offset = 3, X-Offset = -9

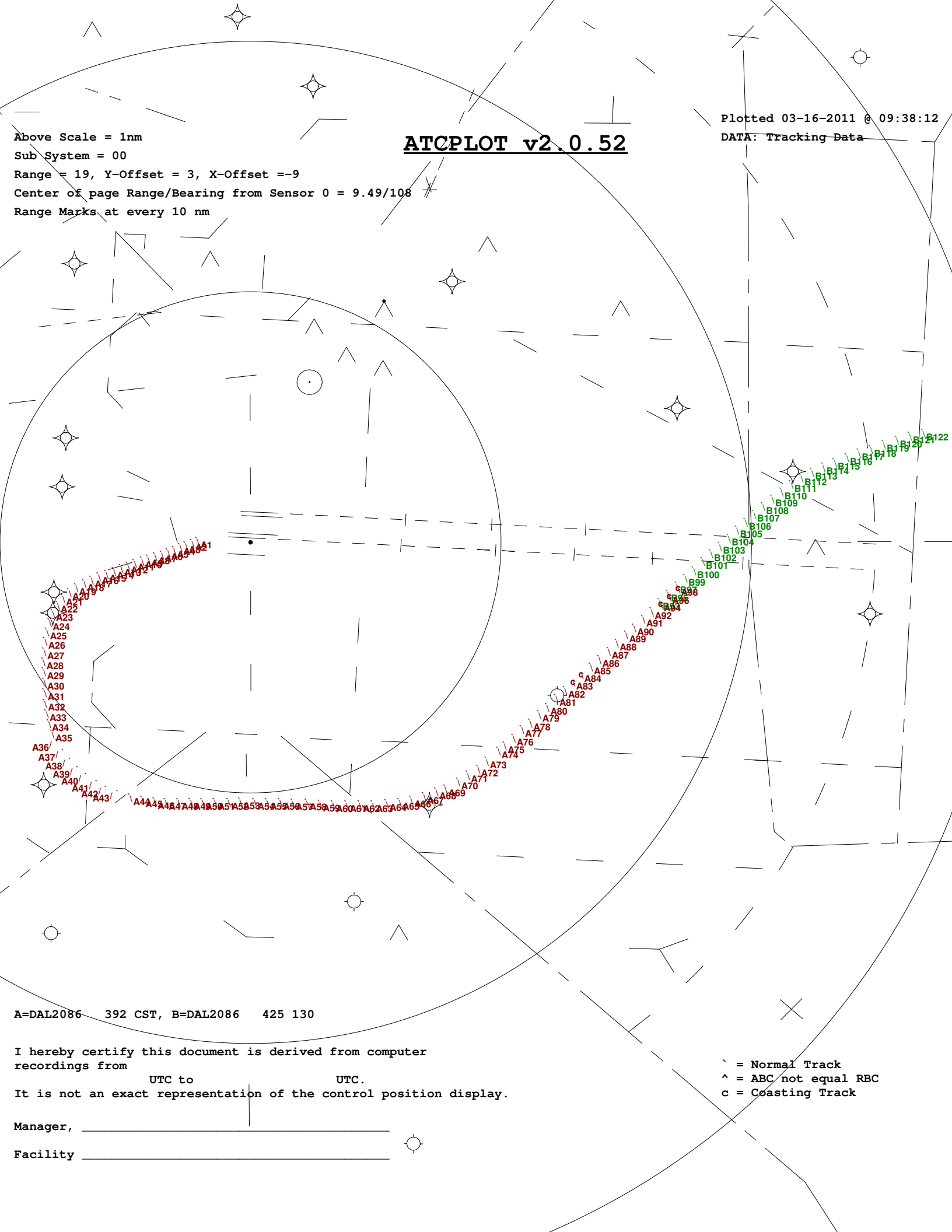
Center of page Range/Bearing from Sensor 0 = 9.49/108

Range Marks at every 10 nm

ATCPLLOT v2.0.52

Plotted 03-16-2011 @ 09:38:12

DATA: Tracking Data



A=DAL2086 392 CST, B=DAL2086 425 130

I hereby certify this document is derived from computer recordings from

UTC to

UTC.

It is not an exact representation of the control position display.

Manager, _____

Facility _____

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

Index	Time	ACID	ACP	X Pos	Y Pos	Latitude		Longitude		Brg	Rng	Alt	Hdg	Spd	Separation	Alt/Rng	Plotted 03-16-2011 @ 09:38:12
A001	18:20:58	DAL2086	3152	-02.23	00.23	000 00	13.80N	000 02	13.80W	276	02.24	unk	257	173			
A002	18:21:01	DAL2086	3125	-02.43	00.13	000 00	07.80N	000 02	25.80W	273	02.43	unk	246	173			
A003	18:21:06	DAL2086	3086	-02.69	00.05	000 00	03.00N	000 02	41.40W	271	02.69	unk	248	178			
A004	18:21:11	DAL2086	3067	-02.91	-00.04	001 59	57.60S	000 02	54.60W	269	02.91	unk	247	181			
A005	18:21:15	DAL2086	3046	-03.16	-00.14	001 59	51.60S	000 03	09.60W	267	03.16	unk	248	186			
A006	18:21:20	DAL2086	3029	-03.40	-00.24	001 59	45.60S	000 03	24.00W	266	03.41	unk	248	191			
A007	18:21:24	DAL2086	3013	-03.64	-00.33	001 59	40.20S	000 03	38.40W	265	03.65	unk	249	195			
A008	18:21:29	DAL2086	3002	-03.91	-00.41	001 59	35.40S	000 03	54.60W	264	03.93	unk	254	201			
A009	18:21:34	DAL2086	2998	-04.19	-00.50	001 59	30.00S	000 04	11.40W	263	04.22	unk	252	207			
A010	18:21:38	DAL2086	2988	-04.43	-00.59	001 59	24.60S	000 04	25.80W	262	04.47	unk	250	210			
A011	18:21:43	DAL2086	2978	-04.73	-00.68	001 59	19.20S	000 04	43.80W	262	04.78	unk	252	215			
A012	18:21:48	DAL2086	2973	-05.00	-00.79	001 59	12.60S	000 04	60.00W	261	05.06	unk	249	220			
A013	18:21:52	DAL2086	2963	-05.27	-00.89	001 59	06.60S	000 05	16.20W	260	05.34	unk	249	223			
A014	18:21:57	DAL2086	2956	-05.56	-01.01	001 58	59.40S	000 05	33.60W	260	05.65	unk	248	228			
A015	18:22:01	DAL2086	2949	-05.86	-01.13	001 58	52.20S	000 05	51.60W	259	05.97	unk	248	233			
A016	18:22:06	DAL2086	2942	-06.16	-01.23	001 58	46.20S	000 06	09.60W	259	06.28	unk	250	237			
A017	18:22:10	DAL2086	2939	-06.45	-01.36	001 58	38.40S	000 06	27.00W	258	06.59	unk	248	241			
A018	18:22:15	DAL2086	2932	-06.74	-01.50	001 58	30.00S	000 06	44.40W	257	06.90	unk	245	245			
A019	18:22:20	DAL2086	2923	-07.06	-01.66	001 58	20.40S	000 07	03.60W	257	07.25	unk	244	250			
A020	18:22:24	DAL2086	2916	-07.34	-01.85	001 58	09.00S	000 07	20.40W	256	07.57	unk	239	255			
A021	18:22:29	DAL2086	2904	-07.59	-02.10	001 57	54.00S	000 07	35.40W	255	07.88	unk	230	263			
A022	18:22:34	DAL2086	2886	-07.80	-02.38	001 57	37.20S	000 07	48.00W	253	08.16	unk	221	269			
A023	18:22:38	DAL2086	2866	-07.99	-02.71	001 57	17.40S	000 07	59.40W	251	08.44	unk	213	276			
A024	18:22:43	DAL2086	2844	-08.12	-03.09	001 56	54.60S	000 08	07.20W	249	08.69	unk	203	287			
A025	18:22:47	DAL2086	2818	-08.23	-03.47	001 56	31.80S	000 08	13.80W	247	08.93	unk	198	294			
A026	18:22:52	DAL2086	2793	-08.30	-03.85	001 56	09.00S	000 08	18.00W	245	09.15	unk	193	300			
A027	18:22:56	DAL2086	2769	-08.34	-04.28	001 55	43.20S	000 08	20.40W	243	09.37	unk	187	308			
A028	18:23:01	DAL2086	2743	-08.37	-04.69	001 55	18.60S	000 08	22.20W	241	09.59	unk	184	313			
A029	18:23:06	DAL2086	2718	-08.35	-05.09	001 54	54.60S	000 08	21.00W	239	09.78	unk	180	317			
A030	18:23:10	DAL2086	2693	-08.34	-05.52	001 54	28.80S	000 08	20.40W	237	10.00	unk	178	320			
A031	18:23:15	DAL2086	2669	-08.32	-05.94	001 54	03.60S	000 08	19.20W	234	10.22	unk	177	323			
A032	18:23:19	DAL2086	2647	-08.31	-06.37	001 53	37.80S	000 08	18.60W	233	10.47	unk	178	326			
A033	18:23:24	DAL2086	2626	-08.25	-06.79	001 53	12.60S	000 08	15.00W	231	10.68	unk	175	329			
A034	18:23:29	DAL2086	2603	-08.15	-07.20	001 52	48.00S	000 08	09.00W	229	10.87	unk	169	332			
A035	18:23:33	DAL2086	2579	-08.02	-07.63	001 52	22.20S	000 08	01.20W	226	11.07	unk	164	335			
A036	18:23:38	DAL2086	2555	-07.80	-08.02	001 51	58.80S	000 07	48.00W	224	11.19	unk	156	341			
A037	18:23:42	DAL2086	2528	-07.55	-08.41	001 51	35.40S	000 07	33.00W	222	11.30	unk	150	346			
A038	18:23:47	DAL2086	2502	-07.27	-08.78	001 51	13.20S	000 07	16.20W	220	11.40	unk	145	351			
A039	18:23:52	DAL2086	2475	-06.97	-09.11	001 50	53.40S	000 06	58.20W	217	11.47	unk	139	354			
A040	18:23:56	DAL2086	2449	-06.63	-09.40	001 50	36.00S	000 06	37.80W	215	11.50	unk	133	356			
A041	18:24:01	DAL2086	2422	-06.21	-09.68	001 50	19.20S	000 06	12.60W	213	11.50	unk	126	362			
A042	18:24:05	DAL2086	2395	-05.84	-09.91	001 50	05.40S	000 05	50.40W	211	11.50	unk	123	363			
A043	18:24:10	DAL2086	2368	-05.38	-10.09	001 49	54.60S	000 05	22.80W	208	11.43	unk	116	367			
A044	18:24:15	DAL2086	2340	-04.91	-10.23	001 49	46.20S	000 04	54.60W	206	11.35	unk	109	372			
A045	18:24:19	DAL2086	2313	-04.42	-10.31	001 49	41.40S	000 04	25.20W	203	11.22	unk	102	377			
A046	18:24:24	DAL2086	2285	-03.93	-10.38	001 49	37.20S	000 03	55.80W	201	11.10	unk	098	380			
A047	18:24:28	DAL2086	2256	-03.49	-10.40	001 49	36.00S	000 03	29.40W	199	10.97	unk	095	378			
A048	18:24:33	DAL2086	2229	-02.98	-10.42	001 49	34.80S	000 02	58.80W	196	10.84	unk	093	378			
A049	18:24:37	DAL2086	2201	-02.49	-10.42	001 49	34.80S	000 02	29.40W	193	10.71	unk	091	379			
A050	18:24:42	DAL2086	2172	-02.02	-10.40	001 49	36.00S	000 02	01.20W	191	10.59	unk	088	379			
A051	18:24:47	DAL2086	2143	-01.53	-10.42	001 49	34.80S	000 01	31.80W	188	10.53	unk	090	379			
A052	18:24:51	DAL2086	2113	-00.98	-10.42	001 49	34.80S	000 00	58.80W	185	10.47	unk	091	385			

Index	Time	ACID	ACP	X Pos	Y Pos	Latitude	Longitude	Brg	Rng	Alt	Hdg	Spd	Separation	Alt/Rng	Plotted 03-16-2011 @ 09:38:12
A053	18:24:56	DAL2086	2080	-00.52	-10.39	001 49 36.60S	000 00 31.20W	183	10.40	unk	088	385			
A054	18:25:00	DAL2086	2049	00.06	-10.41	001 49 35.40S	001 59 56.40E	180	10.41	unk	090	394			
A055	18:25:05	DAL2086	2015	00.56	-10.42	001 49 34.80S	001 59 26.40E	177	10.44	unk	091	398			
A056	18:25:09	DAL2086	1982	01.07	-10.41	001 49 35.40S	001 58 55.80E	174	10.46	unk	090	401			
A057	18:25:14	DAL2086	1950	01.58	-10.45	001 49 33.00S	001 58 25.20E	171	10.57	unk	092	401			
A058	18:25:19	DAL2086	1919	02.14	-10.44	001 49 33.60S	001 57 51.60E	168	10.66	unk	091	406			
A059	18:25:23	DAL2086	1886	02.67	-10.48	001 49 31.20S	001 57 19.80E	166	10.81	unk	092	410			
A060	18:25:28	DAL2086	1856	03.19	-10.50	001 49 30.00S	001 56 48.60E	163	10.97	unk	093	411			
A061	18:25:32	DAL2086	1827	03.73	-10.52	001 49 28.80S	001 56 16.20E	160	11.16	unk	092	412			
A062	18:25:37	DAL2086	1798	04.26	-10.52	001 49 28.80S	001 55 44.40E	158	11.35	unk	091	414			
A063	18:25:42	DAL2086	1769	04.78	-10.52	001 49 28.80S	001 55 13.20E	156	11.56	unk	091	414			
A064	18:25:46	DAL2086	1743	05.33	-10.47	001 49 31.80S	001 54 40.20E	153	11.75	unk	087	416			
A065	18:25:51	DAL2086	1715	05.84	-10.41	001 49 35.40S	001 54 09.60E	151	11.94	unk	084	415			
A066	18:25:55	DAL2086	1688	06.31	-10.31	001 49 41.40S	001 53 41.40E	149	12.09	unk	081	410			
A067	18:26:00	DAL2086	1663	06.82	-10.17	001 49 49.80S	001 53 10.80E	146	12.25	unk	076	408			
A068	18:26:04	DAL2086	1636	07.31	-09.98	001 50 01.20S	001 52 41.40E	144	12.37	unk	071	408			
A069	18:26:09	DAL2086	1609	07.67	-09.87	001 50 07.80S	001 52 19.80E	142	12.50	unk	070	397			
A070	18:26:14	DAL2086	1587	08.18	-09.57	001 50 25.80S	001 51 49.20E	139	12.59	unk	063	398			
A071	18:26:18	DAL2086	1561	08.57	-09.31	001 50 41.40S	001 51 25.80E	137	12.65	unk	058	395			
A072	18:26:23	DAL2086	1536	08.98	-09.05	001 50 57.00S	001 51 01.20E	135	12.75	unk	057	391			
A073	18:26:27	DAL2086	1512	09.32	-08.74	001 51 15.60S	001 50 40.80E	133	12.78	unk	052	387			
A074	18:26:32	DAL2086	1488	09.79	-08.31	001 51 41.40S	001 50 12.60E	130	12.84	unk	047	395			
A075	18:26:37	DAL2086	1460	10.04	-08.11	001 51 53.40S	001 49 57.60E	129	12.91	unk	048	385			
A076	18:26:41	DAL2086	1438	10.39	-07.80	001 52 12.00S	001 49 36.60E	127	12.99	unk	049	377			
A077	18:26:46	DAL2086	1417	10.73	-07.45	001 52 33.00S	001 49 16.20E	125	13.06	unk	046	373			
A078	18:26:50	DAL2086	1394	11.06	-07.17	001 52 49.80S	001 48 56.40E	123	13.18	unk	048	367			
A079	18:26:55	DAL2086	1374	11.42	-06.84	001 53 09.60S	001 48 34.80E	121	13.31	unk	048	365			
A080	18:27:00	DAL2086	1353	11.74	-06.53	001 53 28.20S	001 48 15.60E	119	13.43	unk	047	362			
A081	18:27:04	DAL2086	1332	12.10	-06.19	001 53 48.60S	001 47 54.00E	117	13.59	unk	046	363			
A082	18:27:09	DAL2086	1311	12.45	-05.84	001 54 09.60S	001 47 33.00E	115	13.75	unk	045	365			
A083	18:27:14	DAL2086	1290	12.77	-05.52	001 54 28.80S	001 47 13.80E	113	13.91	CST	045	365			
A084	18:27:19	DAL2086	1270	13.10	-05.20	001 54 48.00S	001 46 54.00E	112	14.09	CST	045	365			
A085	18:27:23	DAL2086	1250	13.48	-04.89	001 55 06.60S	001 46 31.20E	110	14.34	unk	047	365			
A086	18:27:27	DAL2086	1232	13.82	-04.59	001 55 24.60S	001 46 10.80E	108	14.56	unk	048	365			
A087	18:27:32	DAL2086	1214	14.19	-04.26	001 55 44.40S	001 45 48.60E	107	14.82	unk	048	367			
A088	18:27:36	DAL2086	1197	14.51	-03.92	001 56 04.80S	001 45 29.40E	105	15.03	unk	046	368			
A089	18:27:41	DAL2086	1179	14.89	-03.59	001 56 24.60S	001 45 06.60E	104	15.32	unk	047	370			
A090	18:27:46	DAL2086	1162	15.21	-03.30	001 56 42.00S	001 44 47.40E	102	15.56	unk	047	369			
A091	18:27:50	DAL2086	1146	15.57	-02.95	001 57 03.00S	001 44 25.80E	101	15.85	unk	047	370			
A092	18:27:55	DAL2086	1130	15.91	-02.66	001 57 20.40S	001 44 05.40E	99	16.13	unk	048	368			
B093	18:28:00	DAL2086	1115	16.23	-02.28	001 57 43.20S	001 43 46.20E	98	16.39	100	000	000	A/B unk/000.50		
A094	18:28:00	DAL2086	1116	16.27	-02.33	001 57 40.20S	001 43 43.80E	98	16.44	CST	048	368	B/A unk/000.06		
B095	18:28:04	DAL2086	1114	16.56	-01.94	001 58 03.60S	001 43 26.40E	97	16.67	100	044	367	A/B unk/000.49		
A096	18:28:05	DAL2086	1102	16.61	-02.02	001 57 58.80S	001 43 23.40E	97	16.73	CST	048	368	B/A unk/000.09		
B097	18:28:08	DAL2086	1085	16.91	-01.61	001 58 23.40S	001 43 05.40E	95	16.99	100	046	370	A/B unk/000.51		
A098	18:28:09	DAL2086	1088	16.96	-01.70	001 58 18.00S	001 43 02.40E	96	17.04	CST	048	368	B/A unk/000.10		
B099	18:28:13	DAL2086	1072	17.25	-01.30	001 58 42.00S	001 42 45.00E	94	17.30	100	047	368	A/B unk/000.49		
B100	18:28:17	DAL2086	1059	17.60	-00.98	001 59 01.20S	001 42 24.00E	93	17.63	100	047	368	A/B unk/000.96		
B101	18:28:22	DAL2086	1047	17.95	-00.61	001 59 23.40S	001 42 03.00E	92	17.96	100	045	371	A/B unk/001.47		
B102	18:28:27	DAL2086	1034	18.28	-00.30	001 59 42.00S	001 41 43.20E	91	18.28	100	046	370	A/B unk/001.92		
B103	18:28:31	DAL2086	1023	18.63	00.00	000 00 00.00N	001 41 22.20E	90	18.63	100	047	369	A/B unk/002.38		
B104	18:28:36	DAL2086	1012	18.98	00.34	000 00 20.40N	001 41 01.20E	89	18.98	100	047	370	A/B unk/002.87		

Index	Time	ACID	ACP	X Pos	Y Pos	Latitude		Longitude		Brg	Rng	Alt	Hdg	Spd	Separation	Alt/Rng	Plotted 03-16-2011 @ 09:38:12
B105	18:28:40	DAL2086	1001	19.31	00.67	000 00	40.20N	001 40	41.40E	88	19.32	102	046	371	A/B unk/003.34		
B106	18:28:45	DAL2086	0990	19.66	00.99	000 00	59.40N	001 40	20.40E	87	19.68	104	047	370	A/B unk/003.81		
B107	18:28:50	DAL2086	0980	20.00	01.31	000 01	18.60N	001 39	60.00E	86	20.04	106	047	370	A/B unk/004.28		
B108	18:28:54	DAL2086	0971	20.36	01.62	000 01	37.20N	001 39	38.40E	85	20.42	109	048	369	A/B unk/004.75		
B109	18:28:59	DAL2086	0962	20.72	01.94	000 01	56.40N	001 39	16.80E	85	20.81	113	049	369	A/B unk/005.23		
B110	18:29:03	DAL2086	0954	21.09	02.23	000 02	13.80N	001 38	54.60E	84	21.21	116	050	369	A/B unk/005.70		
B111	18:29:08	DAL2086	0946	21.48	02.54	000 02	32.40N	001 38	31.20E	83	21.63	118	051	370	A/B unk/006.20		
B112	18:29:13	DAL2086	0939	21.88	02.80	000 02	48.00N	001 38	07.20E	83	22.06	121	054	372	A/B unk/006.67		
B113	18:29:17	DAL2086	0934	22.31	03.02	000 03	01.20N	001 37	41.40E	82	22.51	123	058	374	A/B unk/007.13		
B114	18:29:22	DAL2086	0929	22.76	03.23	000 03	13.80N	001 37	14.40E	82	22.99	124	062	376	A/B unk/007.61		
B115	18:29:27	DAL2086	0926	23.21	03.44	000 03	26.40N	001 36	47.40E	82	23.46	126	065	379	A/B unk/008.09		
B116	18:29:31	DAL2086	0923	23.70	03.62	000 03	37.20N	001 36	18.00E	81	23.97	127	067	383	A/B unk/008.59		
B117	18:29:36	DAL2086	0921	24.17	03.80	000 03	48.00N	001 35	49.80E	81	24.47	128	068	388	A/B unk/009.07		
B118	18:29:40	DAL2086	0919	24.66	03.96	000 03	57.60N	001 35	20.40E	81	24.98	128	070	392	A/B unk/009.56		
B119	18:29:45	DAL2086	0917	25.17	04.16	000 04	09.60N	001 34	49.80E	81	25.51	129	070	399	A/B unk/010.09		
B120	18:29:50	DAL2086	0914	25.69	04.33	000 04	19.80N	001 34	18.60E	80	26.05	129	071	405	A/B unk/010.61		
B121	18:29:54	DAL2086	0912	26.21	04.50	000 04	30.00N	001 33	47.40E	80	26.59	129	071	411	A/B unk/011.14		
B122	18:29:59	DAL2086	0911	26.74	04.63	000 04	37.80N	001 33	15.60E	80	27.14	130	073	417	A/B unk/011.65		

Plotted 03-16-2011 @ 12:55:41
DATA: Tracking Data

ATCPLOT v2.0.52

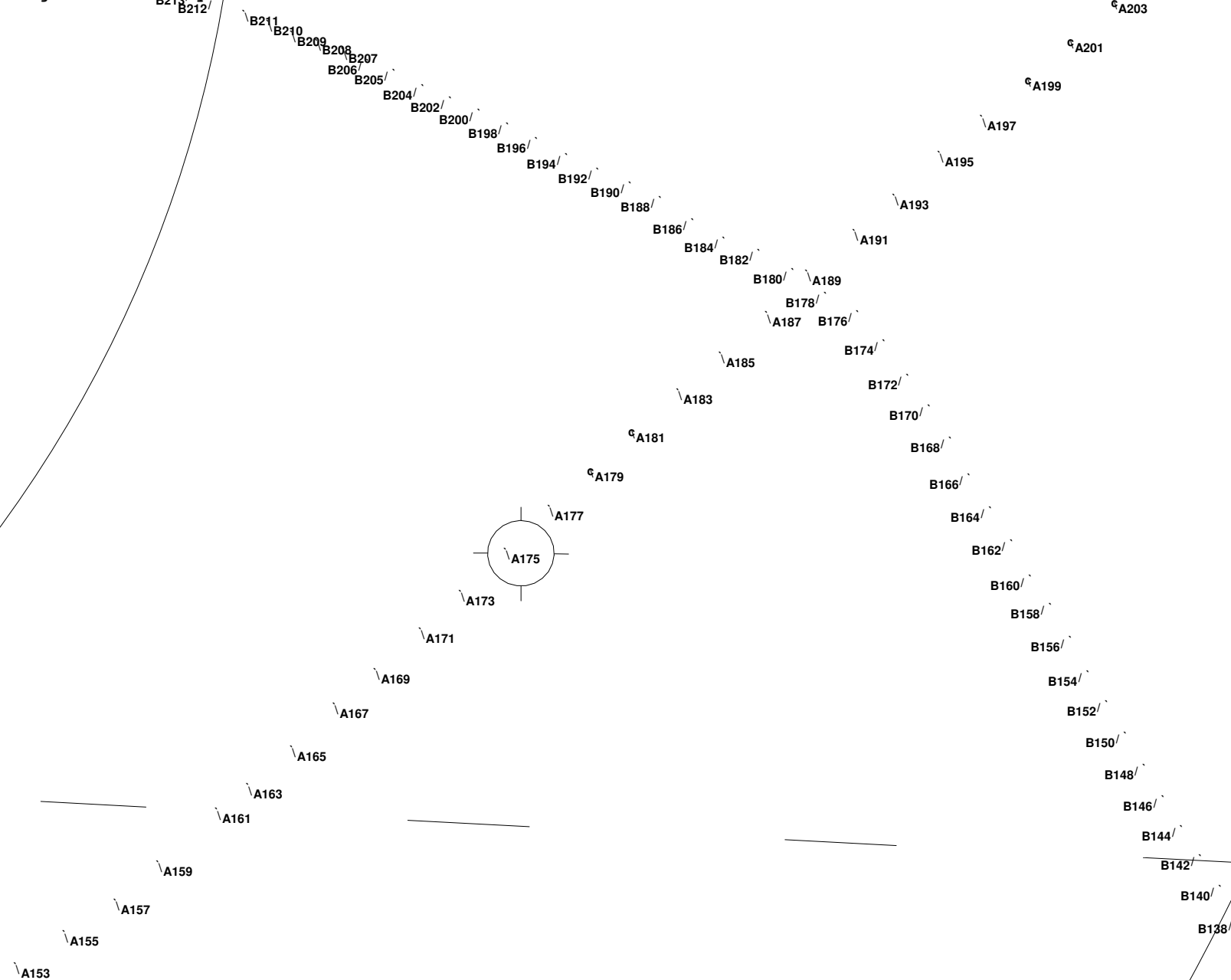
Above Scale = 1nm

Ship System = 00

Range = 5, Y-Offset = 6, X-Offset = -13

Center of pass Range/Bearing from Sensor 0 = 14.32/115

Range Marks at 10 nm



A=DAL2086 392 CST, B=ASQ5046 455 030

I hereby certify this document is derived from computer recordings from

UTC to UTC.

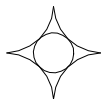
It is not an exact representation of the control position display.

Manager, _____

Facility _____

Index	Time	ACID	ACP	X Pos	Y Pos	Latitude	Longitude	Brg	Rng	Alt	Hdg	Spd	Separation	Alt/Rng	Plotted 03-16-2011 @ 12:55:41
B138	18:25:41	ASQ5046	1333	17.96	-09.21	001 50 47.41S	001 42 02.40E	117	20.18	065	330	230	A/B unk/013.76		
B140	18:25:45	ASQ5046	1328	17.82	-08.94	001 51 03.61S	001 42 10.80E	117	19.94	064	333	232	A/B unk/013.14		
B142	18:25:50	ASQ5046	1321	17.66	-08.69	001 51 18.61S	001 42 20.40E	116	19.68	063	331	232	A/B unk/012.46		
B144	18:25:55	ASQ5046	1316	17.51	-08.45	001 51 33.00S	001 42 29.40E	116	19.44	062	329	232	A/B unk/011.83		
B146	18:25:59	ASQ5046	1311	17.36	-08.21	001 51 47.40S	001 42 38.40E	115	19.20	061	328	230	A/B unk/011.25		
B148	18:26:04	ASQ5046	1306	17.21	-07.95	001 52 03.00S	001 42 47.40E	115	18.96	059	329	230	A/B unk/010.62		
B150	18:26:09	ASQ5046	1300	17.06	-07.69	001 52 18.60S	001 42 56.40E	114	18.71	058	330	229	A/B unk/010.02		
B152	18:26:13	ASQ5046	1294	16.91	-07.43	001 52 34.20S	001 43 05.40E	114	18.47	057	330	230	A/B unk/009.56		
A153	18:26:14	DAL2086	1587	08.18	-09.57	001 50 25.80S	001 51 49.20E	139	12.59	unk	063	398	B/A unk/008.99		
B154	18:26:18	ASQ5046	1287	16.76	-07.19	001 52 48.60S	001 43 14.40E	113	18.24	056	329	229	A/B unk/008.90		
A155	18:26:18	DAL2086	1561	08.57	-09.31	001 50 41.40S	001 51 25.80E	137	12.65	unk	058	395	B/A unk/008.46		
B156	18:26:22	ASQ5046	1281	16.62	-06.91	001 53 05.40S	001 43 22.80E	113	18.00	054	331	230	A/B unk/008.40		
A157	18:26:23	DAL2086	1536	08.98	-09.05	001 50 57.00S	001 51 01.20E	135	12.75	unk	057	391	B/A unk/007.93		
B158	18:26:27	ASQ5046	1274	16.46	-06.64	001 53 21.60S	001 43 32.40E	112	17.75	053	331	232	A/B unk/007.86		
A159	18:26:27	DAL2086	1512	09.32	-08.74	001 51 15.60S	001 50 40.80E	133	12.78	unk	052	387	B/A unk/007.44		
B160	18:26:32	ASQ5046	1267	16.30	-06.41	001 53 35.40S	001 43 42.00E	111	17.52	052	329	232	A/B unk/007.36		
A161	18:26:32	DAL2086	1488	09.79	-08.31	001 51 41.40S	001 50 12.60E	130	12.84	unk	047	395	B/A unk/006.78		
B162	18:26:36	ASQ5046	1261	16.15	-06.12	001 53 52.80S	001 43 51.00E	111	17.27	051	330	234	A/B unk/006.73		
A163	18:26:37	DAL2086	1460	10.04	-08.11	001 51 53.40S	001 49 57.60E	129	12.91	unk	048	385	B/A unk/006.43		
B164	18:26:41	ASQ5046	1253	15.98	-05.85	001 54 09.00S	001 44 01.20E	110	17.02	050	329	236	A/B unk/006.36		
A165	18:26:41	DAL2086	1438	10.39	-07.80	001 52 12.00S	001 49 36.60E	127	12.99	unk	049	377	B/A unk/005.92		
B166	18:26:45	ASQ5046	1246	15.81	-05.58	001 54 25.20S	001 44 11.40E	109	16.77	048	329	239	A/B unk/005.86		
A167	18:26:46	DAL2086	1417	10.73	-07.45	001 52 33.00S	001 49 16.20E	125	13.06	unk	046	373	B/A unk/005.41		
B168	18:26:50	ASQ5046	1237	15.66	-05.28	001 54 43.20S	001 44 20.40E	109	16.53	047	331	242	A/B unk/005.39		
A169	18:26:50	DAL2086	1394	11.06	-07.17	001 52 49.80S	001 48 56.40E	123	13.18	unk	048	367	B/A unk/004.97		
B170	18:26:55	ASQ5046	1228	15.49	-05.02	001 54 58.80S	001 44 30.60E	108	16.28	046	330	245	A/B unk/004.92		
A171	18:26:55	DAL2086	1374	11.42	-06.84	001 53 09.60S	001 48 34.80E	121	13.31	unk	048	365	B/A unk/004.46		
B172	18:26:59	ASQ5046	1219	15.32	-04.77	001 55 13.80S	001 44 40.80E	107	16.05	045	327	245	A/B unk/004.42		
A173	18:27:00	DAL2086	1353	11.74	-06.53	001 53 28.20S	001 48 15.60E	119	13.43	unk	047	362	B/A unk/003.99		
B174	18:27:04	ASQ5046	1212	15.13	-04.49	001 55 30.60S	001 44 52.20E	107	15.78	043	326	247	A/B unk/003.96		
A175	18:27:04	DAL2086	1332	12.10	-06.19	001 53 48.60S	001 47 54.00E	117	13.59	unk	046	363	B/A unk/003.47		
B176	18:27:08	ASQ5046	1203	14.92	-04.25	001 55 45.00S	001 45 04.80E	106	15.51	042	322	248	A/B unk/003.42		
A177	18:27:09	DAL2086	1311	12.45	-05.84	001 54 09.60S	001 47 33.00E	115	13.75	unk	045	365	B/A unk/002.94		
B178	18:27:13	ASQ5046	1196	14.66	-04.10	001 55 54.00S	001 45 20.40E	106	15.22	041	311	251	A/B unk/002.81		
A179	18:27:14	DAL2086	1290	12.77	-05.52	001 54 28.80S	001 47 13.80E	113	13.91	CST	045	365	B/A unk/002.36		
B180	18:27:18	ASQ5046	1194	14.40	-03.91	001 56 05.40S	001 45 36.00E	105	14.92	040	306	250	A/B unk/002.29		
A181	18:27:19	DAL2086	1270	13.10	-05.20	001 54 48.00S	001 46 54.00E	112	14.09	CST	045	365	B/A unk/001.83		
B182	18:27:22	ASQ5046	1191	14.13	-03.75	001 56 15.00S	001 45 52.20E	105	14.62	039	303	248	A/B unk/001.78		
A183	18:27:23	DAL2086	1250	13.48	-04.89	001 55 06.60S	001 46 31.20E	110	14.34	unk	047	365	B/A unk/001.31		
B184	18:27:27	ASQ5046	1187	13.85	-03.65	001 56 21.00S	001 46 09.00E	105	14.32	038	296	246	A/B unk/001.29		
A185	18:27:27	DAL2086	1232	13.82	-04.59	001 55 24.60S	001 46 10.80E	108	14.56	unk	048	365	B/A unk/000.94		
B186	18:27:31	ASQ5046	1187	13.60	-03.50	001 56 30.00S	001 46 24.00E	104	14.04	037	297	242	A/B unk/001.11		
A187	18:27:32	DAL2086	1214	14.19	-04.26	001 55 44.40S	001 45 48.60E	107	14.82	unk	048	367	B/A unk/000.96		
B188	18:27:36	ASQ5046	1184	13.34	-03.32	001 56 40.80S	001 46 39.60E	104	13.75	037	300	241	A/B unk/001.27		
A189	18:27:36	DAL2086	1197	14.51	-03.92	001 56 04.80S	001 45 29.40E	105	15.03	unk	046	368	B/A unk/001.31		
B190	18:27:41	ASQ5046	1179	13.10	-03.20	001 56 48.00S	001 46 54.00E	104	13.49	036	300	236	A/B unk/001.58		
A191	18:27:41	DAL2086	1179	14.89	-03.59	001 56 24.60S	001 45 06.60E	104	15.32	unk	047	370	B/A unk/001.83		
B192	18:27:45	ASQ5046	1175	12.84	-03.09	001 56 54.60S	001 47 09.60E	104	13.21	036	296	232	A/B unk/002.11		
A193	18:27:46	DAL2086	1162	15.21	-03.30	001 56 42.00S	001 44 47.40E	102	15.56	unk	047	369	B/A unk/002.38		
B194	18:27:50	ASQ5046	1173	12.59	-02.97	001 57 01.80S	001 47 24.60E	103	12.94	036	295	227	A/B unk/002.64		
A195	18:27:50	DAL2086	1146	15.57	-02.95	001 57 03.00S	001 44 25.80E	101	15.85	unk	047	370	B/A unk/002.98		
B196	18:27:54	ASQ5046	1171	12.35	-02.84	001 57 09.60S	001 47 39.00E	103	12.67	035	297	223	A/B unk/003.22		

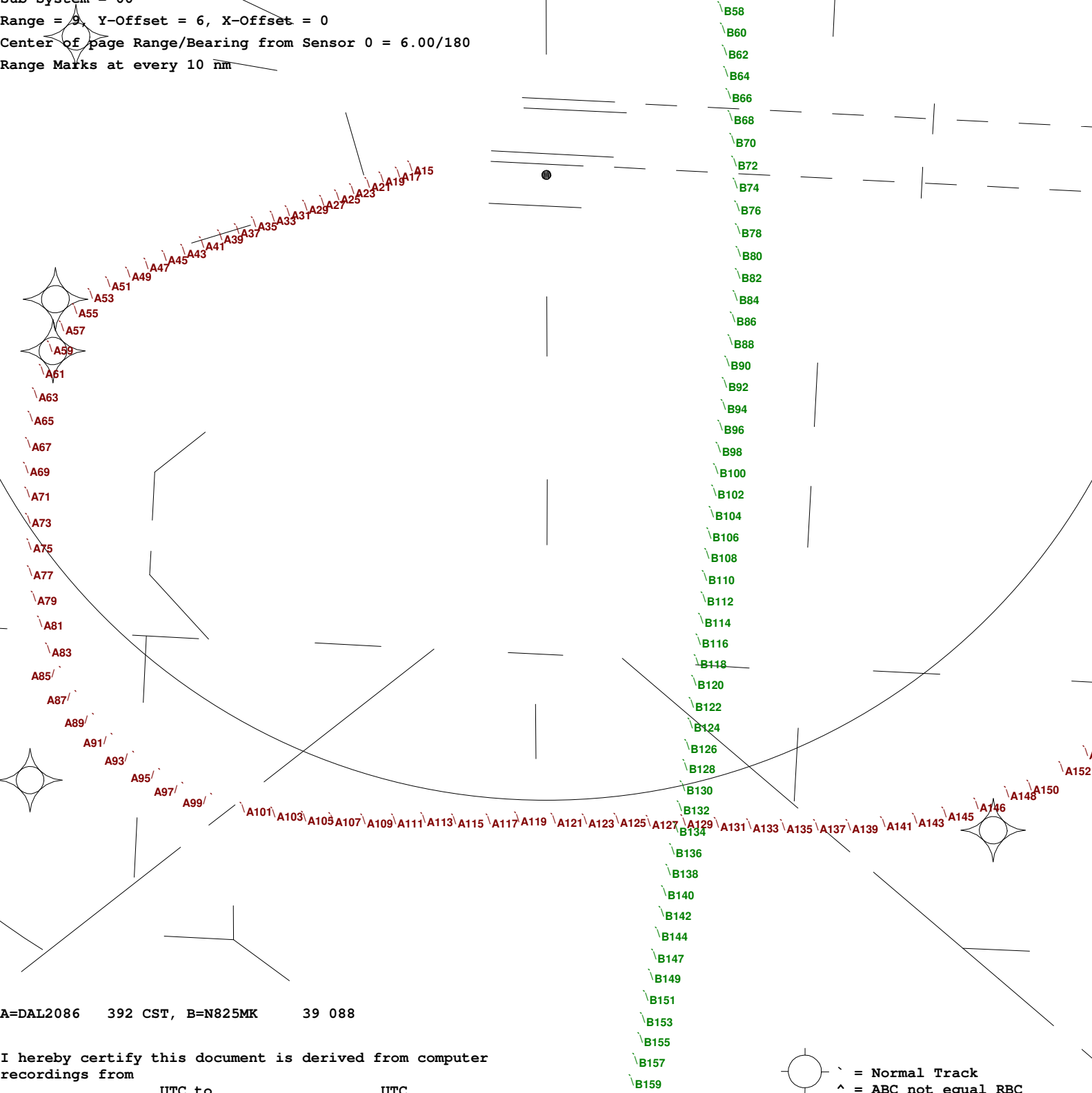
Index	Time	ACID	ACP	X Pos	Y Pos	Latitude		Longitude		Brg	Rng	Alt	Hdg	Spd	Separation	Alt/Rng	Plotted 03-16-2011 @ 12:55:41
A197	18:27:55	DAL2086	1130	15.91	-02.66	001 57	20.40S	001 44	05.40E	99	16.13	unk	048	368	B/A unk/003.56		
B198	18:27:59	ASQ5046	1167	12.12	-02.72	001 57	16.80S	001 47	52.80E	103	12.42	035	297	218	A/B unk/003.79		
A199	18:28:00	DAL2086	1116	16.27	-02.33	001 57	40.20S	001 43	43.80E	98	16.44	CST	048	368	B/A unk/004.17		
B200	18:28:04	ASQ5046	1163	11.89	-02.61	001 57	23.40S	001 48	06.60E	102	12.17	035	296	212	A/B unk/004.39		
A201	18:28:05	DAL2086	1102	16.61	-02.02	001 57	58.80S	001 43	23.40E	97	16.73	CST	048	368	B/A unk/004.76		
B202	18:28:08	ASQ5046	1160	11.66	-02.51	001 57	29.40S	001 48	20.40E	102	11.93	035	295	208	A/B unk/004.97		
A203	18:28:09	DAL2086	1088	16.96	-01.70	001 58	18.00S	001 43	02.40E	96	17.04	CST	048	368	B/A unk/005.36		
B204	18:28:13	ASQ5046	1158	11.44	-02.41	001 57	35.40S	001 48	33.60E	102	11.69	035	295	203	A/B unk/005.57		
B205	18:28:18	ASQ5046	1155	11.21	-02.28	001 57	43.20S	001 48	47.40E	101	11.44	035	296	200	A/B unk/005.78		
B206	18:28:22	ASQ5046	1151	11.00	-02.20	001 57	48.00S	001 48	60.00E	101	11.22	035	294	195	A/B unk/005.98		
B207	18:28:27	ASQ5046	1149	10.80	-02.11	001 57	53.40S	001 49	12.00E	101	11.00	035	293	190	A/B unk/006.17		
B208	18:28:31	ASQ5046	1146	10.59	-02.04	001 57	57.60S	001 49	24.60E	101	10.78	035	291	185	A/B unk/006.38		
B209	18:28:36	ASQ5046	1144	10.39	-01.97	001 58	01.80S	001 49	36.60E	101	10.58	035	290	179	A/B unk/006.58		
B210	18:28:41	ASQ5046	1143	10.20	-01.88	001 58	07.20S	001 49	48.00E	100	10.37	035	292	174	A/B unk/006.76		
B211	18:28:45	ASQ5046	1139	10.01	-01.80	001 58	12.00S	001 49	59.40E	100	10.17	035	293	169	A/B unk/006.95		
B212	18:28:50	ASQ5046	1136	09.80	-01.70	001 58	18.00S	001 50	12.00E	100	09.95	035	295	168	A/B unk/007.16		
B213	18:28:55	ASQ5046	1132	09.62	-01.63	001 58	22.20S	001 50	22.80E	100	09.76	035	294	166	A/B unk/007.34		
B214	18:28:59	ASQ5046	1129	09.41	-01.55	001 58	27.00S	001 50	35.40E	99	09.54	035	292	166	A/B unk/007.55		
B215	18:29:04	ASQ5046	1126	09.21	-01.47	001 58	31.80S	001 50	47.40E	99	09.33	035	291	166	A/B unk/007.75		
B216	18:29:08	ASQ5046	1123	09.01	-01.38	001 58	37.20S	001 50	59.40E	99	09.12	035	292	167	A/B unk/007.96		
B217	18:29:13	ASQ5046	1119	08.80	-01.28	001 58	43.20S	001 51	12.00E	98	08.89	035	295	169	A/B unk/008.17		
B218	18:29:17	ASQ5046	1113	08.59	-01.20	001 58	48.00S	001 51	24.60E	98	08.67	035	294	171	A/B unk/008.38		
B219	18:29:22	ASQ5046	1109	08.38	-01.10	001 58	54.00S	001 51	37.20E	97	08.45	035	294	173	A/B unk/008.60		
B220	18:29:27	ASQ5046	1104	08.17	-01.02	001 58	58.80S	001 51	49.80E	97	08.23	035	292	174	A/B unk/008.82		



Above Scale = 1nm
Sub System = 00
Range = 9, Y-Offset = 6, X-Offset = 0
Center of page Range/Bearing from Sensor 0 = 6.00/180
Range Marks at every 10 nm

ATCPLLOT v2.0.52

Plotted 03-17-2011 @ 13:28:14
DATA: Tracking Data



A=DAL2086 392 CST, B=N825MK 39 088

I hereby certify this document is derived from computer recordings from _____ UTC to _____ UTC.
It is not an exact representation of the control position display.

Manager _____
Facility _____

 = Normal Track
 = ABC not equal RBC
 = Coasting Track

Index	Time	ACID	ACP	X Pos	Y Pos	Latitude	Longitude	Brg	Rng	Alt	Hdg	Spd	Separation	Alt/Rng	Plotted 03-17-2011 @ 13:28:14
A015	18:20:58	DAL2086	3152	-02.23	00.23	000 00 13.80N	000 02 13.80W	276	02.24	unk	257	173	B/A	unk/011.18	
A017	18:21:01	DAL2086	3125	-02.43	00.13	000 00 07.80N	000 02 25.80W	273	02.43	unk	246	173	B/A	unk/011.04	
A019	18:21:06	DAL2086	3086	-02.69	00.05	000 00 03.00N	000 02 41.40W	271	02.69	unk	248	178	B/A	unk/010.91	
A021	18:21:11	DAL2086	3067	-02.91	-00.04	001 59 57.60S	000 02 54.60W	269	02.91	unk	247	181	B/A	unk/010.80	
A023	18:21:15	DAL2086	3046	-03.16	-00.14	001 59 51.60S	000 03 09.60W	267	03.16	unk	248	186	B/A	unk/010.72	
A025	18:21:20	DAL2086	3029	-03.40	-00.24	001 59 45.60S	000 03 24.00W	266	03.41	unk	248	191	B/A	unk/010.65	
A027	18:21:24	DAL2086	3013	-03.64	-00.33	001 59 40.20S	000 03 38.40W	265	03.65	unk	249	195	B/A	unk/010.59	
A029	18:21:29	DAL2086	3002	-03.91	-00.41	001 59 35.40S	000 03 54.60W	264	03.93	unk	254	201	B/A	unk/010.53	
A031	18:21:34	DAL2086	2998	-04.19	-00.50	001 59 30.00S	000 04 11.40W	263	04.22	unk	252	207	B/A	unk/010.51	
A033	18:21:38	DAL2086	2988	-04.43	-00.59	001 59 24.60S	000 04 25.80W	262	04.47	unk	250	210	B/A	unk/010.48	
A035	18:21:43	DAL2086	2978	-04.73	-00.68	001 59 19.20S	000 04 43.80W	262	04.78	unk	252	215	B/A	unk/010.52	
A037	18:21:48	DAL2086	2973	-05.00	-00.79	001 59 12.60S	000 04 60.00W	261	05.06	unk	249	220	B/A	unk/010.54	
A039	18:21:52	DAL2086	2963	-05.27	-00.89	001 59 06.60S	000 05 16.20W	260	05.34	unk	249	223	B/A	unk/010.58	
A041	18:21:57	DAL2086	2956	-05.56	-01.01	001 58 59.40S	000 05 33.60W	260	05.65	unk	248	228	B/A	unk/010.65	
A043	18:22:01	DAL2086	2949	-05.86	-01.13	001 58 52.20S	000 05 51.60W	259	05.97	unk	248	233	B/A	unk/010.77	
A045	18:22:06	DAL2086	2942	-06.16	-01.23	001 58 46.20S	000 06 09.60W	259	06.28	unk	250	237	B/A	unk/010.87	
A047	18:22:10	DAL2086	2939	-06.45	-01.36	001 58 38.40S	000 06 27.00W	258	06.59	unk	248	241	B/A	unk/011.00	
A049	18:22:15	DAL2086	2932	-06.74	-01.50	001 58 30.00S	000 06 44.40W	257	06.90	unk	245	245	B/A	unk/011.14	
A051	18:22:20	DAL2086	2923	-07.06	-01.66	001 58 20.40S	000 07 03.60W	257	07.25	unk	244	250	B/A	unk/011.33	
A053	18:22:24	DAL2086	2916	-07.34	-01.85	001 58 09.00S	000 07 20.40W	256	07.57	unk	239	255	B/A	unk/011.51	
A055	18:22:29	DAL2086	2904	-07.59	-02.10	001 57 54.00S	000 07 35.40W	255	07.88	unk	230	263	B/A	unk/011.71	
A057	18:22:34	DAL2086	2886	-07.80	-02.38	001 57 37.20S	000 07 48.00W	253	08.16	unk	221	269	B/A	unk/011.89	
B058	18:22:35	N825MK	0500	02.73	02.83	000 02 49.80N	001 57 16.20E	44	03.93	060	175	275	A/B	unk/011.75	
A059	18:22:38	DAL2086	2866	-07.99	-02.71	001 57 17.40S	000 07 59.40W	251	08.44	unk	213	276	B/A	unk/012.07	
B060	18:22:40	N825MK	0546	02.77	02.48	000 02 28.80N	001 57 13.80E	48	03.72	060	175	275	A/B	unk/011.95	
A061	18:22:43	DAL2086	2844	-08.12	-03.09	001 56 54.60S	000 08 07.20W	249	08.69	unk	203	287	B/A	unk/012.23	
B062	18:22:44	N825MK	0599	02.80	02.12	000 02 07.20N	001 57 12.00E	53	03.51	060	175	276	A/B	unk/012.10	
A063	18:22:47	DAL2086	2818	-08.23	-03.47	001 56 31.80S	000 08 13.80W	247	08.93	unk	198	294	B/A	unk/012.37	
B064	18:22:49	N825MK	0658	02.82	01.77	000 01 46.20N	001 57 10.80E	58	03.33	060	176	276	A/B	unk/012.23	
A065	18:22:52	DAL2086	2793	-08.30	-03.85	001 56 09.00S	000 08 18.00W	245	09.15	unk	193	300	B/A	unk/012.46	
B066	18:22:54	N825MK	0722	02.86	01.41	000 01 24.60N	001 57 08.40E	64	03.19	060	175	277	A/B	unk/012.34	
A067	18:22:56	DAL2086	2769	-08.34	-04.28	001 55 43.20S	000 08 20.40W	243	09.37	unk	187	308	B/A	unk/012.56	
B068	18:22:59	N825MK	0793	02.89	01.05	000 01 03.00N	001 57 06.60E	70	03.07	060	174	278	A/B	unk/012.43	
A069	18:23:01	DAL2086	2743	-08.37	-04.69	001 55 18.60S	000 08 22.20W	241	09.59	unk	184	313	B/A	unk/012.64	
B070	18:23:03	N825MK	0870	02.92	00.68	000 00 40.80N	001 57 04.80E	77	03.00	060	175	280	A/B	unk/012.50	
A071	18:23:06	DAL2086	2718	-08.35	-05.09	001 54 54.60S	000 08 21.00W	239	09.78	unk	180	317	B/A	unk/012.66	
B072	18:23:08	N825MK	0949	02.95	00.31	000 00 18.60N	001 57 03.00E	84	02.97	060	175	282	A/B	unk/012.52	
A073	18:23:10	DAL2086	2693	-08.34	-05.52	001 54 28.80S	000 08 20.40W	237	10.00	unk	178	320	B/A	unk/012.71	
B074	18:23:13	N825MK	1031	02.97	-00.05	001 59 57.00S	001 57 01.80E	91	02.97	060	176	285	A/B	unk/012.56	
A075	18:23:15	DAL2086	2669	-08.32	-05.94	001 54 03.60S	000 08 19.20W	234	10.22	unk	177	323	B/A	unk/012.73	
B076	18:23:17	N825MK	1112	03.00	-00.42	001 59 34.80S	001 56 60.00E	98	03.03	060	176	286	A/B	unk/012.59	
A077	18:23:19	DAL2086	2647	-08.31	-06.37	001 53 37.80S	000 08 18.00W	233	10.47	unk	178	326	B/A	unk/012.78	
B078	18:23:22	N825MK	1188	03.01	-00.79	001 59 12.60S	001 56 59.40E	105	03.11	060	178	288	A/B	unk/012.62	
A079	18:23:24	DAL2086	2626	-08.25	-06.79	001 53 12.60S	000 08 15.00W	231	10.68	unk	175	329	B/A	unk/012.76	
B080	18:23:27	N825MK	1262	03.02	-01.16	001 58 50.40S	001 56 58.80E	111	03.24	060	178	288	A/B	unk/012.60	
A081	18:23:29	DAL2086	2603	-08.15	-07.20	001 52 48.00S	000 08 09.00W	229	10.87	unk	169	332	B/A	unk/012.70	
B082	18:23:32	N825MK	1328	03.01	-01.52	001 58 28.80S	001 56 59.40E	117	03.37	060	180	288	A/B	unk/012.52	
A083	18:23:33	DAL2086	2579	-08.02	-07.63	001 52 22.20S	000 08 01.20W	226	11.07	unk	164	335	B/A	unk/012.61	
B084	18:23:36	N825MK	1390	02.97	-01.88	001 58 07.20S	001 57 01.80E	122	03.52	060	184	287	A/B	unk/012.40	
A085	18:23:38	DAL2086	2555	-07.80	-08.02	001 51 58.80S	000 07 48.00W	224	11.19	unk	156	341	B/A	unk/012.40	
B086	18:23:41	N825MK	1449	02.93	-02.23	001 57 46.20S	001 57 04.20E	127	03.68	060	186	285	A/B	unk/012.19	
A087	18:23:42	DAL2086	2528	-07.55	-08.41	001 51 35.40S	000 07 33.00W	222	11.30	unk	150	346	B/A	unk/012.17	

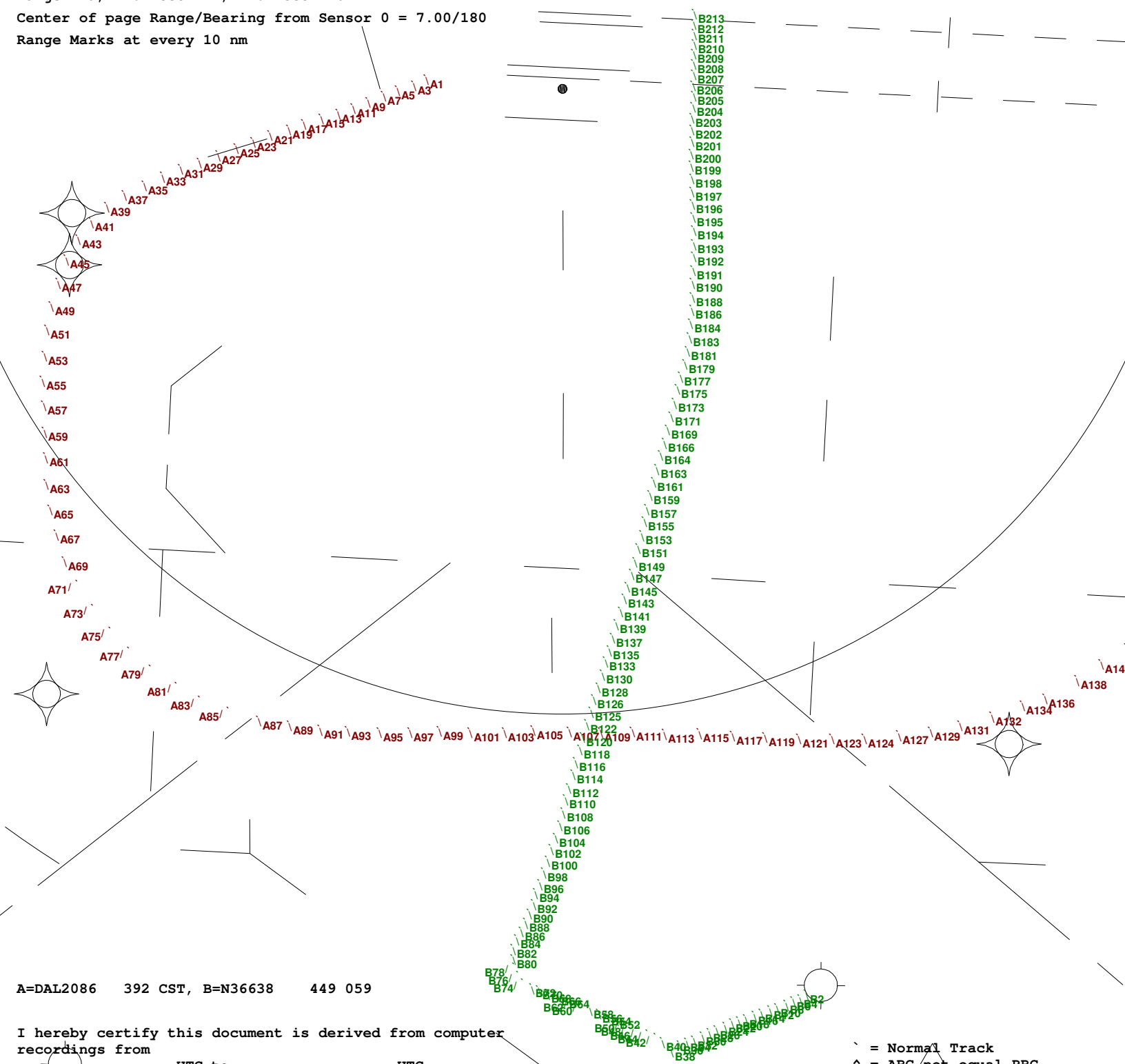
Index	Time	ACID	ACP	X Pos	Y Pos	Latitude	Longitude	Brg	Rng	Alt	Hdg	Spd	Separation	Alt/Rng	Plotted 03-17-2011 @ 13:28:14
B088	18:23:46	N825MK	1502	02.89	-02.60	001 57 24.00S	001 57 06.60E	132	03.89	060	187	285	A/B unk/011.95		
A089	18:23:47	DAL2086	2502	-07.27	-08.78	001 51 13.20S	000 07 16.20W	220	11.40	unk	145	351	B/A unk/011.89		
B090	18:23:50	N825MK	1549	02.84	-02.95	001 57 03.00S	001 57 09.60E	136	04.09	060	188	282	A/B unk/011.67		
A091	18:23:52	DAL2086	2475	-06.97	-09.11	001 50 53.40S	000 06 58.20W	217	11.47	unk	139	354	B/A unk/011.58		
B092	18:23:55	N825MK	1591	02.80	-03.30	001 56 42.00S	001 57 12.00E	140	04.33	060	187	280	A/B unk/011.37		
A093	18:23:56	DAL2086	2449	-06.63	-09.40	001 50 36.00S	000 06 37.80W	215	11.50	unk	133	356	B/A unk/011.23		
B094	18:24:00	N825MK	1628	02.78	-03.66	001 56 20.40S	001 57 13.20E	143	04.60	060	185	279	A/B unk/011.02		
A095	18:24:01	DAL2086	2422	-06.21	-09.68	001 50 19.20S	000 06 12.60W	213	11.50	unk	126	362	B/A unk/010.82		
B096	18:24:04	N825MK	1657	02.73	-04.00	001 56 00.00S	001 57 16.20E	146	04.84	060	186	277	A/B unk/010.59		
A097	18:24:05	DAL2086	2395	-05.84	-09.91	001 50 05.40S	000 05 50.40W	211	11.50	unk	123	363	B/A unk/010.41		
B098	18:24:09	N825MK	1687	02.70	-04.36	001 55 38.40S	001 57 18.00E	148	05.13	060	186	277	A/B unk/010.18		
A099	18:24:10	DAL2086	2368	-05.38	-10.09	001 49 54.60S	000 05 22.80W	208	11.43	unk	116	367	B/A unk/009.91		
B100	18:24:13	N825MK	1713	02.66	-04.71	001 55 17.40S	001 57 20.40E	151	05.41	060	186	276	A/B unk/009.67		
A101	18:24:15	DAL2086	2340	-04.91	-10.23	001 49 46.20S	000 04 54.80W	206	11.35	unk	109	372	B/A unk/009.37		
B102	18:24:18	N825MK	1736	02.63	-05.06	001 54 56.40S	001 57 22.20E	153	05.70	060	186	276	A/B unk/009.14		
A103	18:24:19	DAL2086	2313	-04.42	-10.31	001 49 41.40S	000 04 25.20W	203	11.22	unk	102	377	B/A unk/008.79		
B104	18:24:23	N825MK	1757	02.59	-05.41	001 54 35.40S	001 57 24.60E	154	06.00	060	186	275	A/B unk/008.55		
A105	18:24:24	DAL2086	2285	-03.93	-10.38	001 49 37.20S	000 03 58.80W	201	11.10	unk	098	380	B/A unk/008.20		
B106	18:24:27	N825MK	1776	02.55	-05.76	001 54 14.40S	001 57 27.00E	156	06.30	060	186	274	A/B unk/007.96		
A107	18:24:28	DAL2086	2256	-03.49	-10.40	001 49 36.00S	000 03 29.40W	199	10.97	unk	095	378	B/A unk/007.62		
B108	18:24:32	N825MK	1793	02.52	-06.09	001 53 54.60S	001 57 28.80E	158	06.59	060	185	272	A/B unk/007.40		
A109	18:24:33	DAL2086	2229	-02.98	-10.42	001 49 34.80S	000 02 58.80W	196	10.84	unk	093	378	B/A unk/007.00		
B110	18:24:37	N825MK	1808	02.48	-06.45	001 53 33.00S	001 57 31.20E	159	06.91	060	187	272	A/B unk/006.75		
A111	18:24:37	DAL2086	2201	-02.49	-10.42	001 49 34.80S	000 02 29.40W	193	10.71	unk	091	379	B/A unk/006.36		
B112	18:24:41	N825MK	1823	02.46	-06.80	001 53 12.00S	001 57 32.40E	160	07.23	060	185	273	A/B unk/006.13		
A113	18:24:42	DAL2086	2172	-02.02	-10.40	001 49 36.00S	000 02 01.20W	191	10.59	unk	088	379	B/A unk/005.75		
B114	18:24:46	N825MK	1834	02.42	-07.15	001 52 51.00S	001 57 34.80E	161	07.55	060	185	273	A/B unk/005.50		
A115	18:24:47	DAL2086	2143	-01.53	-10.42	001 49 34.80S	000 01 31.80W	188	10.53	unk	090	379	B/A unk/005.13		
B116	18:24:51	N825MK	1846	02.38	-07.49	001 52 30.60S	001 57 37.20E	162	07.86	060	186	272	A/B unk/004.89		
A117	18:24:51	DAL2086	2113	-00.98	-10.42	001 49 34.80S	000 00 58.80W	185	10.47	unk	091	385	B/A unk/004.46		
B118	18:24:55	N825MK	1858	02.35	-07.83	001 52 10.20S	001 57 39.00E	163	08.18	060	186	271	A/B unk/004.22		
A119	18:24:56	DAL2086	2080	-00.52	-10.39	001 49 36.60S	000 00 31.20W	183	10.40	unk	088	385	B/A unk/003.85		
B120	18:25:00	N825MK	1868	02.31	-08.16	001 51 50.40S	001 57 41.40E	164	08.48	060	186	269	A/B unk/003.60		
A121	18:25:00	DAL2086	2049	00.06	-10.41	001 49 35.40S	001 59 56.40E	180	10.41	unk	090	394	B/A unk/003.18		
B122	18:25:04	N825MK	1877	02.27	-08.52	001 51 28.80S	001 57 43.80E	165	08.82	060	186	269	A/B unk/002.91		
A123	18:25:05	DAL2086	2015	00.56	-10.42	001 49 34.80S	001 59 26.40E	177	10.44	unk	091	398	B/A unk/002.56		
B124	18:25:09	N825MK	1887	02.25	-08.86	001 51 08.40S	001 57 45.00E	166	09.14	060	185	269	A/B unk/002.30		
A125	18:25:09	DAL2086	1982	01.07	-10.41	001 49 35.40S	001 58 55.80E	174	10.46	unk	090	401	B/A unk/001.95		
B126	18:25:14	N825MK	1894	02.20	-09.21	001 50 47.40S	001 57 48.00E	167	09.47	060	186	270	A/B unk/001.65		
A127	18:25:14	DAL2086	1950	01.58	-10.45	001 49 33.00S	001 58 25.20E	171	10.57	unk	092	401	B/A unk/001.39		
B128	18:25:18	N825MK	1902	02.17	-09.54	001 50 27.60S	001 57 49.80E	167	09.78	060	186	268	A/B unk/001.08		
A129	18:25:19	DAL2086	1919	02.14	-10.44	001 49 33.60S	001 57 51.60E	168	10.66	unk	091	406	B/A unk/000.90		
B130	18:25:23	N825MK	1909	02.13	-09.88	001 50 07.20S	001 57 52.20E	168	10.11	060	187	268	A/B unk/000.56		
A131	18:25:23	DAL2086	1886	02.67	-10.48	001 49 31.20S	001 57 19.80E	166	10.81	unk	092	410	B/A unk/000.81		
B132	18:25:28	N825MK	1917	02.08	-10.21	001 49 47.40S	001 57 55.20E	168	10.42	060	188	267	A/B unk/000.65		
A133	18:25:28	DAL2086	1856	03.19	-10.50	001 49 30.00S	001 56 48.60E	163	10.97	unk	093	411	B/A unk/001.15		
B134	18:25:32	N825MK	1923	02.02	-10.56	001 49 26.40S	001 57 58.80E	169	10.75	060	189	267	A/B unk/001.17		
A135	18:25:32	DAL2086	1827	03.73	-10.52	001 49 28.80S	001 56 16.20E	160	11.16	unk	092	412	B/A unk/001.71		
B136	18:25:37	N825MK	1931	01.96	-10.91	001 49 05.40S	001 58 02.40E	170	11.08	060	190	268	A/B unk/001.81		
A137	18:25:37	DAL2086	1798	04.26	-10.52	001 49 28.80S	001 55 44.40E	158	11.35	unk	091	414	B/A unk/002.33		
B138	18:25:42	N825MK	1938	01.90	-11.25	001 48 45.00S	001 58 06.00E	170	11.41	060	190	269	A/B unk/002.47		
A139	18:25:42	DAL2086	1769	04.78	-10.52	001 49 28.80S	001 55 13.20E	156	11.56	unk	091	414	B/A unk/002.97		

Index	Time	ACID	ACP	X Pos	Y Pos	Latitude	Longitude	Brg	Rng	Alt	Hdg	Spd	Separation	Alt/Rng	Plotted 03-17-2011 @ 13:28:14
B140	18:25:46	N825MK	1945	01.83	-11.59	001 48 24.60S	001 58 10.20E	171	11.73	060	191	270	A/B unk/003.14		
A141	18:25:46	DAL2086	1743	05.33	-10.47	001 49 31.80S	001 54 40.20E	153	11.75	unk	087	416	B/A unk/003.67		
B142	18:25:51	N825MK	1952	01.79	-11.93	001 48 04.20S	001 58 12.60E	171	12.06	060	189	270	A/B unk/003.83		
A143	18:25:51	DAL2086	1715	05.84	-10.41	001 49 35.40S	001 54 09.60E	151	11.94	unk	084	415	B/A unk/004.33		
B144	18:25:55	N825MK	1956	01.73	-12.27	001 47 43.80S	001 58 16.20E	172	12.39	060	189	270	A/B unk/004.51		
A145	18:25:55	DAL2086	1688	06.31	-10.31	001 49 41.40S	001 53 41.40E	149	12.09	unk	081	410	B/A unk/004.98		
A146	18:26:00	DAL2086	1663	06.82	-10.17	001 49 49.80S	001 53 10.80E	146	12.25	unk	076	408	B/A unk/005.51		
B147	18:26:00	N825MK	1962	01.67	-12.63	001 47 22.20S	001 58 19.80E	172	12.74	060	189	271	A/B unk/005.71		
A148	18:26:04	DAL2086	1636	07.31	-09.98	001 50 01.20S	001 52 41.40E	144	12.37	unk	071	408	B/A unk/006.23		
B149	18:26:05	N825MK	1966	01.62	-12.96	001 47 02.40S	001 58 22.80E	173	13.06	060	189	271	A/B unk/006.42		
A150	18:26:09	DAL2086	1609	07.67	-09.87	001 50 07.80S	001 52 19.80E	142	12.50	unk	070	397	B/A unk/006.79		
B151	18:26:09	N825MK	1971	01.54	-13.30	001 46 42.00S	001 58 27.60E	173	13.39	060	191	271	A/B unk/007.02		
A152	18:26:14	DAL2086	1587	08.18	-09.57	001 50 25.80S	001 51 49.20E	139	12.59	unk	063	398	B/A unk/007.62		
B153	18:26:14	N825MK	1977	01.49	-13.66	001 46 20.40S	001 58 30.60E	174	13.74	060	190	272	A/B unk/007.84		
A154	18:26:18	DAL2086	1561	08.57	-09.31	001 50 41.40S	001 51 25.80E	137	12.65	unk	058	395	B/A unk/008.31		
B155	18:26:18	N825MK	1981	01.45	-13.99	001 46 00.60S	001 58 33.00E	174	14.06	060	189	271	A/B unk/008.52		
A156	18:26:23	DAL2086	1536	08.98	-09.05	001 50 57.00S	001 51 01.20E	135	12.75	unk	057	391	B/A unk/009.01		
B157	18:26:23	N825MK	1985	01.37	-14.33	001 45 40.20S	001 58 37.80E	175	14.40	060	190	270	A/B unk/009.26		
B159	18:26:28	N825MK	1990	01.31	-14.68	001 45 19.20S	001 58 41.40E	175	14.74	060	190	271	A/B unk/009.97		

Above Scale = 1nm
Sub System = 00
Range = 9, Y-Offset = 7, X-Offset = 0
Center of page Range/Bearing from Sensor 0 = 7.00/180
Range Marks at every 10 nm

ATCPLOT v2.0.52

Plotted 03-17-2011 @ 13:13:50
DATA: Tracking Data



Index	Time	ACID	ACP	X Pos	Y Pos	Latitude	Longitude	Brg	Rng	Alt	Hdg	Spd	Separation	Alt/Rng	Plotted 03-17-2011 @ 13:13:50
A001	18:20:58	DAL2086	3152	-02.23	00.23	000 00 13.80N	000 02 13.80W	276	02.24	unk	257	173			
B002	18:21:01	N36638	1881	03.85	-14.70	001 45 18.00S	001 56 09.00E	165	15.20	009	000	000	A/B	unk/016.12	
A003	18:21:01	DAL2086	3125	-02.43	00.13	000 00 07.80N	000 02 25.80W	273	02.43	unk	246	173	B/A	unk/016.10	
B004	18:21:05	N36638	1881	03.75	-14.78	001 45 13.20S	001 56 15.00E	166	15.25	010	234	098	A/B	unk/016.14	
A005	18:21:06	DAL2086	3086	-02.69	00.05	000 00 03.00N	000 02 41.40W	271	02.69	unk	248	178	B/A	unk/016.17	
B006	18:21:09	N36638	1891	03.64	-14.81	001 45 11.40S	001 56 21.60E	166	15.25	011	248	091	A/B	unk/016.15	
A007	18:21:11	DAL2086	3067	-02.91	-00.04	001 59 57.60S	000 02 54.60W	269	02.91	unk	247	181	B/A	unk/016.16	
B008	18:21:14	N36638	1896	03.53	-14.87	001 45 07.80S	001 56 28.20E	167	15.28	013	246	092	A/B	unk/016.17	
A009	18:21:15	DAL2086	3046	-03.16	-00.14	001 59 51.60S	000 03 09.60W	267	03.16	unk	248	186	B/A	unk/016.18	
B010	18:21:18	N36638	1901	03.38	-14.92	001 45 04.80S	001 56 37.20E	167	15.30	014	250	097	A/B	unk/016.16	
A011	18:21:20	DAL2086	3029	-03.40	-00.24	001 59 45.60S	000 03 24.00W	266	03.41	unk	248	191	B/A	unk/016.17	
B012	18:21:23	N36638	1907	03.27	-14.96	001 45 02.40S	001 56 43.80E	168	15.31	015	250	098	A/B	unk/016.16	
A013	18:21:24	DAL2086	3013	-03.64	-00.33	001 59 40.20S	000 03 38.40W	265	03.65	unk	249	195	B/A	unk/016.18	
B014	18:21:27	N36638	1912	03.13	-15.01	001 44 59.40S	001 56 52.20E	168	15.33	017	251	100	A/B	unk/016.17	
A015	18:21:29	DAL2086	3002	-03.91	-00.41	001 59 35.40S	000 03 54.60W	264	03.93	unk	254	201	B/A	unk/016.21	
B016	18:21:32	N36638	1918	03.02	-15.05	001 44 57.00S	001 56 58.80E	169	15.35	018	251	101	A/B	unk/016.20	
A017	18:21:34	DAL2086	2998	-04.19	-00.50	001 59 30.00S	000 04 11.40W	263	04.22	unk	252	207	B/A	unk/016.24	
B018	18:21:37	N36638	1924	02.88	-15.10	001 44 54.00S	001 57 07.20E	169	15.37	019	248	102	A/B	unk/016.22	
A019	18:21:38	DAL2086	2988	-04.43	-00.59	001 59 24.60S	000 04 25.80W	262	04.47	unk	250	210	B/A	unk/016.25	
B020	18:21:41	N36638	1930	02.77	-15.14	001 44 51.60S	001 57 13.80E	170	15.39	020	250	102	A/B	unk/016.23	
A021	18:21:43	DAL2086	2978	-04.73	-00.68	001 59 19.20S	000 04 43.80W	262	04.78	unk	252	215	B/A	unk/016.29	
B022	18:21:46	N36638	1935	02.66	-15.17	001 44 49.80S	001 57 20.40E	170	15.40	021	251	101	A/B	unk/016.27	
A023	18:21:48	DAL2086	2973	-05.00	-00.79	001 59 12.60S	000 04 60.00W	261	05.06	unk	249	220	B/A	unk/016.29	
B024	18:21:51	N36638	1940	02.55	-15.23	001 44 46.20S	001 57 27.00E	170	15.44	022	249	100	A/B	unk/016.29	
A025	18:21:52	DAL2086	2963	-05.27	-00.89	001 59 06.60S	000 05 16.20W	260	05.34	unk	249	223	B/A	unk/016.33	
B026	18:21:55	N36638	1945	02.41	-15.28	001 44 43.20S	001 57 35.40E	171	15.47	023	248	100	A/B	unk/016.31	
A027	18:21:57	DAL2086	2956	-05.56	-01.01	001 58 59.40S	000 05 33.60W	260	05.65	unk	248	228	B/A	unk/016.34	
B028	18:22:00	N36638	1951	02.30	-15.33	001 44 40.20S	001 57 42.00E	171	15.50	023	247	100	A/B	unk/016.34	
A029	18:22:01	DAL2086	2949	-05.86	-01.13	001 58 52.20S	000 05 51.60W	259	05.97	unk	248	233	B/A	unk/016.38	
B030	18:22:05	N36638	1956	02.19	-15.39	001 44 36.60S	001 57 48.60E	172	15.55	024	243	100	A/B	unk/016.38	
A031	18:22:06	DAL2086	2942	-06.16	-01.23	001 58 46.20S	000 06 09.60W	259	06.28	unk	250	237	B/A	unk/016.44	
B032	18:22:09	N36638	1961	02.05	-15.45	001 44 33.00S	001 57 57.00E	172	15.59	026	247	101	A/B	unk/016.42	
A033	18:22:10	DAL2086	2939	-06.45	-01.36	001 58 38.40S	000 06 27.00W	258	06.59	unk	248	241	B/A	unk/016.46	
B034	18:22:14	N36638	1966	01.94	-15.49	001 44 30.60S	001 58 03.60E	173	15.61	026	248	102	A/B	unk/016.43	
A035	18:22:15	DAL2086	2932	-06.74	-01.50	001 58 30.00S	000 06 44.40W	257	06.90	unk	245	245	B/A	unk/016.46	
B036	18:22:18	N36638	1972	01.82	-15.53	001 44 28.20S	001 58 10.80E	173	15.64	027	249	101	A/B	unk/016.44	
A037	18:22:20	DAL2086	2923	-07.06	-01.66	001 58 20.40S	000 07 03.60W	257	07.25	unk	244	250	B/A	unk/016.47	
B038	18:22:23	N36638	1977	01.69	-15.63	001 44 22.20S	001 58 18.60E	174	15.72	unk	240	104	A/B	unk/016.48	
A039	18:22:24	DAL2086	2916	-07.34	-01.85	001 58 09.00S	000 07 20.40W	256	07.57	unk	239	255	B/A	unk/016.48	
B040	18:22:28	N36638	1982	01.55	-15.48	001 44 31.20S	001 58 27.00E	174	15.56	029	279	128	A/B	unk/016.27	
A041	18:22:29	DAL2086	2904	-07.59	-02.10	001 57 54.00S	000 07 35.40W	255	07.88	unk	230	263	B/A	unk/016.20	
B042	18:22:32	N36638	1990	01.45	-15.41	001 44 35.40S	001 58 33.00E	175	15.48	029	300	132	A/B	unk/016.09	
A043	18:22:34	DAL2086	2886	-07.80	-02.38	001 57 37.20S	000 07 48.00W	253	08.16	unk	221	269	B/A	unk/015.98	
B044	18:22:37	N36638	1994	01.32	-15.35	001 44 39.00S	001 58 40.80E	175	15.41	030	305	129	A/B	unk/015.86	
A045	18:22:38	DAL2086	2866	-07.99	-02.71	001 57 17.40S	000 07 59.40W	251	08.44	unk	213	276	B/A	unk/015.70	
B046	18:22:42	N36638	1998	01.20	-15.30	001 44 42.00S	001 58 48.00E	176	15.35	030	302	124	A/B	unk/015.59	
A047	18:22:43	DAL2086	2844	-08.12	-03.09	001 56 54.60S	000 08 07.20W	249	08.69	unk	203	287	B/A	unk/015.36	
B048	18:22:46	N36638	2003	01.05	-15.23	001 44 46.20S	001 58 57.00E	176	15.27	031	297	121	A/B	unk/015.21	
A049	18:22:47	DAL2086	2818	-08.23	-03.47	001 56 31.80S	000 08 13.80W	247	08.93	unk	198	294	B/A	unk/014.98	
B050	18:22:51	N36638	2009	00.95	-15.17	001 44 49.80S	001 59 03.00E	176	15.20	032	297	117	A/B	unk/014.87	
A051	18:22:52	DAL2086	2793	-08.30	-03.85	001 56 09.00S	000 08 18.00W	245	09.15	unk	193	300	B/A	unk/014.62	
B052	18:22:55	N36638	2014	00.81	-15.12	001 44 52.80S	001 59 11.40E	177	15.14	033	293	114	A/B	unk/014.49	

Index	Time	ACID	ACP	X Pos	Y Pos	Latitude	Longitude	Brg	Rng	Alt	Hdg	Spd	Separation	Alt/Rng	Plotted 03-17-2011 @ 13:13:50
A053	18:22:56	DAL2086	2769	-08.34	-04.28	001 55 43.20S	000 08 20.40W	243	09.37	unk	187	308	B/A unk/014.19		
B054	18:23:00	N36638	2019	00.67	-15.06	001 44 56.40S	001 59 19.80E	177	15.07	034	291	113	A/B unk/014.05		
A055	18:23:01	DAL2086	2743	-08.37	-04.69	001 55 18.60S	000 08 22.20W	241	09.59	unk	184	313	B/A unk/013.76		
B056	18:23:05	N36638	2025	00.53	-15.01	001 44 59.40S	001 59 28.20E	178	15.02	035	291	113	A/B unk/013.63		
A057	18:23:06	DAL2086	2718	-08.35	-05.09	001 54 54.60S	000 08 21.00W	239	09.78	unk	180	317	B/A unk/013.31		
B058	18:23:09	N36638	2030	00.39	-14.95	001 45 03.00S	001 59 36.60E	179	14.96	036	292	113	A/B unk/013.18		
A059	18:23:10	DAL2086	2693	-08.34	-05.52	001 54 28.80S	000 08 20.40W	237	10.00	unk	178	320	B/A unk/012.85		
B060	18:23:14	N36638	2036	00.27	-14.89	001 45 06.60S	001 59 43.80E	179	14.89	037	295	112	A/B unk/012.73		
A061	18:23:15	DAL2086	2669	-08.32	-05.94	001 54 03.60S	000 08 19.20W	234	10.22	unk	177	323	B/A unk/012.41		
B062	18:23:19	N36638	2042	00.13	-14.83	001 45 10.20S	001 59 52.20E	179	14.83	038	295	112	A/B unk/012.27		
A063	18:23:19	DAL2086	2647	-08.31	-06.37	001 53 37.80S	000 08 18.60W	233	10.47	unk	178	326	B/A unk/011.95		
B064	18:23:23	N36638	2047	00.00	-14.78	001 45 13.20S	001 59 60.00E	180	14.78	039	291	112	A/B unk/011.82		
A065	18:23:24	DAL2086	2626	-08.25	-06.79	001 53 12.60S	000 08 15.00W	231	10.68	unk	175	329	B/A unk/011.48		
B066	18:23:28	N36638	2053	-00.13	-14.73	001 45 16.20S	000 00 07.80W	181	14.73	040	290	112	A/B unk/011.36		
A067	18:23:29	DAL2086	2603	-08.15	-07.20	001 52 48.00S	000 08 09.00W	229	10.87	unk	169	332	B/A unk/011.00		
B068	18:23:32	N36638	2060	-00.29	-14.69	001 45 18.60S	000 00 17.40W	181	14.69	041	288	113	A/B unk/010.86		
A069	18:23:33	DAL2086	2579	-08.02	-07.63	001 52 22.20S	000 08 01.20W	226	11.07	unk	164	335	B/A unk/010.47		
B070	18:23:37	N36638	2066	-00.43	-14.63	001 45 22.20S	000 00 22.80W	182	14.64	042	289	114	A/B unk/010.33		
A071	18:23:38	DAL2086	2555	-07.80	-08.02	001 51 58.80S	000 07 48.00W	224	11.19	unk	156	341	B/A unk/009.90		
B072	18:23:42	N36638	2073	-00.54	-14.60	001 45 24.00S	000 00 32.40W	182	14.61	043	289	112	A/B unk/009.80		
A073	18:23:42	DAL2086	2528	-07.55	-08.41	001 51 35.40S	000 07 33.00W	222	11.30	unk	150	346	B/A unk/009.35		
B074	18:23:46	N36638	2078	-00.67	-14.52	001 45 28.80S	000 00 40.20W	183	14.54	044	297	113	A/B unk/009.20		
A075	18:23:47	DAL2086	2502	-07.27	-08.78	001 51 13.20S	000 07 16.20W	220	11.40	unk	145	351	B/A unk/008.75		
B076	18:23:51	N36638	2084	-00.75	-14.40	001 45 36.00S	000 00 45.00W	183	14.42	044	313	115	A/B unk/008.61		
A077	18:23:52	DAL2086	2475	-06.97	-09.11	001 50 53.40S	000 06 58.20W	217	11.47	unk	139	354	B/A unk/008.17		
B078	18:23:55	N36638	2088	-00.81	-14.26	001 45 44.40S	000 00 48.60W	183	14.28	045	330	120	A/B unk/008.03		
A079	18:23:56	DAL2086	2449	-06.63	-09.40	001 50 36.00S	000 06 37.80W	215	11.50	unk	133	356	B/A unk/007.58		
B080	18:24:00	N36638	2089	-00.84	-14.12	001 45 52.80S	000 00 50.40W	183	14.14	046	341	120	A/B unk/007.47		
A081	18:24:01	DAL2086	2422	-06.21	-09.68	001 50 19.20S	000 06 12.60W	213	11.50	unk	126	362	B/A unk/006.97		
B082	18:24:05	N36638	2090	-00.84	-13.96	001 46 02.40S	000 00 50.40W	183	13.99	047	354	122	A/B unk/006.87		
A083	18:24:05	DAL2086	2395	-05.84	-09.91	001 50 05.40S	000 05 50.40W	211	11.50	unk	123	363	B/A unk/006.43		
B084	18:24:09	N36638	2089	-00.78	-13.80	001 46 12.00S	000 00 46.80W	183	13.82	047	009	125	A/B unk/006.38		
A085	18:24:10	DAL2086	2368	-05.38	-10.09	001 49 54.60S	000 05 22.80W	208	11.43	unk	116	367	B/A unk/005.91		
B086	18:24:14	N36638	2085	-00.71	-13.67	001 46 19.80S	000 00 42.60W	183	13.69	048	021	126	A/B unk/005.88		
A087	18:24:15	DAL2086	2340	-04.91	-10.23	001 49 46.20S	000 04 54.60W	206	11.35	unk	109	372	B/A unk/005.43		
B088	18:24:19	N36638	2080	-00.64	-13.53	001 46 28.20S	000 00 38.40W	183	13.55	049	027	125	A/B unk/005.40		
A089	18:24:19	DAL2086	2313	-04.42	-10.31	001 49 41.40S	000 04 25.20W	203	11.22	unk	102	377	B/A unk/004.97		
B090	18:24:23	N36638	2076	-00.58	-13.38	001 46 37.20S	000 00 34.80W	182	13.39	049	027	125	A/B unk/004.92		
A091	18:24:24	DAL2086	2285	-03.93	-10.38	001 49 37.20S	000 03 55.80W	201	11.10	unk	098	380	B/A unk/004.50		
B092	18:24:28	N36638	2072	-00.51	-13.23	001 46 46.20S	000 00 30.60W	182	13.24	050	026	126	A/B unk/004.45		
A093	18:24:28	DAL2086	2256	-03.49	-10.40	001 49 36.00S	000 03 29.40W	199	10.97	unk	095	378	B/A unk/004.11		
B094	18:24:32	N36638	2069	-00.48	-13.05	001 46 57.00S	000 00 28.80W	182	13.06	050	017	128	A/B unk/004.01		
A095	18:24:33	DAL2086	2229	-02.98	-10.42	001 49 34.80S	000 02 58.80W	196	10.84	unk	093	378	B/A unk/003.63		
B096	18:24:37	N36638	2069	-00.41	-12.90	001 47 06.00S	000 00 24.60W	182	12.91	050	018	129	A/B unk/003.57		
A097	18:24:37	DAL2086	2201	-02.49	-10.42	001 49 34.80S	000 02 29.40W	193	10.71	unk	091	379	B/A unk/003.24		
B098	18:24:42	N36638	2066	-00.35	-12.71	001 47 17.40S	000 00 21.00W	182	12.71	049	019	132	A/B unk/003.13		
A099	18:24:42	DAL2086	2172	-02.02	-10.40	001 49 36.00S	000 02 01.20W	191	10.59	unk	088	379	B/A unk/002.85		
B100	18:24:46	N36638	2063	-00.29	-12.52	001 47 28.80S	000 00 17.40W	181	12.52	049	018	138	A/B unk/002.74		
A101	18:24:47	DAL2086	2143	-01.53	-10.42	001 49 34.80S	000 01 31.80W	188	10.53	unk	090	379	B/A unk/002.44		
B102	18:24:51	N36638	2060	-00.23	-12.33	001 47 40.20S	000 00 13.80W	181	12.33	049	018	143	A/B unk/002.31		
A103	18:24:51	DAL2086	2113	-00.98	-10.42	001 49 34.80S	000 00 58.80W	185	10.47	unk	091	385	B/A unk/002.05		
B104	18:24:55	N36638	2057	-00.16	-12.14	001 47 51.60S	000 00 09.60W	181	12.14	049	018	147	A/B unk/001.91		

Index	Time	ACID	ACP	X Pos	Y Pos	Latitude	Longitude	Brg	Rng	Alt	Hdg	Spd	Separation	Alt/Rng	Plotted 03-17-2011 @ 13:13:50
A105	18:24:56	DAL2086	2080	-00.52	-10.39	001 49 36.60S	000 00 31.20W	183	10.40	unk	088	385	B/A unk/001.79		
B106	18:25:00	N36638	2054	-00.09	-11.94	001 48 03.60S	000 00 05.40W	180	11.94	049	020	152	A/B unk/001.61		
A107	18:25:00	DAL2086	2049	00.06	-10.41	001 49 35.40S	001 59 56.40E	180	10.41	unk	090	394	B/A unk/001.54		
B108	18:25:05	N36638	2050	-00.04	-11.73	001 48 16.20S	000 00 02.40W	180	11.73	049	017	156	A/B unk/001.32		
A109	18:25:05	DAL2086	2015	00.56	-10.42	001 49 34.80S	001 59 26.40E	177	10.44	unk	091	398	B/A unk/001.44		
B110	18:25:09	N36638	2046	00.00	-11.52	001 48 28.80S	001 59 60.00E	180	11.52	048	012	161	A/B unk/001.23		
A111	18:25:09	DAL2086	1982	01.07	-10.41	001 49 35.40S	001 58 55.80E	174	10.46	unk	090	401	B/A unk/001.54		
B112	18:25:14	N36638	2045	00.05	-11.33	001 48 40.20S	001 59 57.00E	180	11.33	048	013	162	A/B unk/001.37		
A113	18:25:14	DAL2086	1950	01.58	-10.45	001 49 33.00S	001 58 25.20E	171	10.57	unk	092	401	B/A unk/001.77		
B114	18:25:19	N36638	2042	00.12	-11.11	001 48 53.40S	001 59 52.80E	179	11.11	048	016	165	A/B unk/001.60		
A115	18:25:19	DAL2086	1919	02.14	-10.44	001 49 33.60S	001 57 51.60E	168	10.66	unk	091	406	B/A unk/002.13		
B116	18:25:23	N36638	2037	00.16	-10.91	001 49 05.40S	001 59 50.40E	179	10.91	048	015	166	A/B unk/002.04		
A117	18:25:23	DAL2086	1886	02.67	-10.48	001 49 31.20S	001 57 19.80E	166	10.81	unk	092	410	B/A unk/002.55		
B118	18:25:28	N36638	2034	00.23	-10.70	001 49 18.00S	001 59 46.20E	179	10.70	048	016	166	A/B unk/002.45		
A119	18:25:28	DAL2086	1856	03.19	-10.50	001 49 30.00S	001 56 48.60E	163	10.97	unk	093	411	B/A unk/002.97		
B120	18:25:32	N36638	2030	00.27	-10.50	001 49 30.00S	001 59 43.80E	179	10.50	048	014	166	A/B unk/002.92		
A121	18:25:32	DAL2086	1827	03.73	-10.52	001 49 28.80S	001 56 16.20E	160	11.16	unk	092	412	B/A unk/003.46		
B122	18:25:37	N36638	2027	00.34	-10.29	001 49 42.60S	001 59 39.60E	178	10.30	048	017	167	A/B unk/003.40		
A123	18:25:37	DAL2086	1798	04.26	-10.52	001 49 28.80S	001 55 44.40E	158	11.35	unk	091	414	B/A unk/003.93		
A124	18:25:42	DAL2086	1769	04.78	-10.52	001 49 28.80S	001 55 13.20E	156	11.56	unk	091	414	B/A unk/004.45		
B125	18:25:42	N36638	2021	00.41	-10.09	001 49 54.60S	001 59 35.40E	178	10.10	048	016	167	A/B unk/004.39		
B126	18:25:46	N36638	2017	00.45	-09.88	001 50 07.20S	001 59 33.00E	177	09.89	048	015	166	A/B unk/004.38		
A127	18:25:46	DAL2086	1743	05.33	-10.47	001 49 31.80S	001 54 40.20E	153	11.75	unk	087	416	B/A unk/004.92		
B128	18:25:51	N36638	2013	00.52	-09.69	001 50 18.60S	001 59 28.80E	177	09.70	048	017	165	A/B unk/004.87		
A129	18:25:51	DAL2086	1715	05.84	-10.41	001 49 35.40S	001 54 09.60E	151	11.94	unk	084	415	B/A unk/005.37		
B130	18:25:55	N36638	2008	00.59	-09.48	001 50 31.20S	001 59 24.60E	176	09.50	048	017	165	A/B unk/005.33		
A131	18:25:55	DAL2086	1688	06.31	-10.31	001 49 41.40S	001 53 41.40E	149	12.09	unk	081	410	B/A unk/005.78		
A132	18:26:00	DAL2086	1663	06.82	-10.17	001 49 49.80S	001 53 10.80E	146	12.25	unk	076	408	B/A unk/006.27		
B133	18:26:00	N36638	2002	00.64	-09.27	001 50 43.80S	001 59 21.60E	176	09.29	048	016	165	A/B unk/006.25		
A134	18:26:04	DAL2086	1636	07.31	-09.98	001 50 01.20S	001 52 41.40E	144	12.37	unk	071	408	B/A unk/006.71		
B135	18:26:05	N36638	1997	00.70	-09.09	001 50 54.60S	001 59 18.00E	176	09.12	049	016	164	A/B unk/006.67		
A136	18:26:09	DAL2086	1609	07.67	-09.87	001 50 07.80S	001 52 19.80E	142	12.50	unk	070	397	B/A unk/007.01		
B137	18:26:09	N36638	1992	00.75	-08.88	001 51 07.20S	001 59 15.00E	175	08.91	049	015	164	A/B unk/006.99		
A138	18:26:14	DAL2086	1587	08.18	-09.57	001 50 25.80S	001 51 49.20E	139	12.59	unk	063	398	B/A unk/007.46		
B139	18:26:14	N36638	1987	00.81	-08.66	001 51 20.40S	001 59 11.40E	175	08.70	049	016	164	A/B unk/007.43		
A140	18:26:18	DAL2086	1561	08.57	-09.31	001 50 41.40S	001 51 25.80E	137	12.65	unk	058	395	B/A unk/007.79		
B141	18:26:18	N36638	1981	00.88	-08.45	001 51 33.00S	001 59 07.20E	174	08.50	049	018	166	A/B unk/007.74		
A142	18:26:23	DAL2086	1536	08.98	-09.05	001 50 57.00S	001 51 01.20E	135	12.75	unk	057	391	B/A unk/008.12		
B143	18:26:23	N36638	1973	00.94	-08.24	001 51 45.60S	001 59 03.60E	173	08.29	049	016	167	A/B unk/008.08		
B145	18:26:28	N36638	1967	00.99	-08.05	001 51 57.00S	001 59 00.60E	173	08.11	049	015	166	A/B unk/008.36		
B147	18:26:32	N36638	1961	01.06	-07.84	001 52 09.60S	001 58 56.40E	172	07.91	049	017	167	A/B unk/008.74		
B149	18:26:37	N36638	1952	01.11	-07.64	001 52 21.60S	001 58 53.40E	172	07.72	048	015	166	A/B unk/008.94		
B151	18:26:42	N36638	1946	01.16	-07.42	001 52 34.80S	001 58 50.40E	171	07.51	048	014	166	A/B unk/009.24		
B153	18:26:46	N36638	1939	01.22	-07.21	001 52 47.40S	001 58 46.80E	170	07.31	048	014	167	A/B unk/009.51		
B155	18:26:51	N36638	1931	01.26	-06.98	001 53 01.20S	001 58 44.40E	170	07.09	048	011	169	A/B unk/009.80		
B157	18:26:55	N36638	1924	01.30	-06.78	001 53 13.20S	001 58 42.00E	169	06.90	048	012	169	A/B unk/010.12		
B159	18:27:00	N36638	1915	01.35	-06.55	001 53 27.00S	001 58 39.00E	168	06.69	048	012	171	A/B unk/010.39		
B161	18:27:04	N36638	1906	01.41	-06.34	001 53 39.60S	001 58 35.40E	167	06.49	unk	014	172	A/B unk/010.69		
B163	18:27:09	N36638	1895	01.46	-06.13	001 53 52.20S	001 58 32.40E	167	06.30	048	014	172	A/B unk/010.99		
B164	18:27:14	N36638	1884	01.52	-05.90	001 54 06.00S	001 58 28.80E	166	06.09	048	013	173	A/B unk/010.93		
B166	18:27:18	N36638	1872	01.58	-05.70	001 54 18.00S	001 58 25.20E	165	05.91	048	015	173	A/B unk/011.19		
B169	18:27:23	N36638	1859	01.63	-05.48	001 54 31.20S	001 58 22.20E	163	05.72	048	014	173	A/B unk/011.86		

Index	Time	ACID	ACP	X Pos	Y Pos	Latitude	Longitude	Brg	Rng	Alt	Hdg	Spd	Separation	Alt/Rng	Plotted 03-17-2011 @ 13:13:50
B171	18:27:28	N36638	1846	01.69	-05.27	001 54 43.80S	001 58 18.60E	162	05.53	048	015	172	A/B unk/012.15		
B173	18:27:32	N36638	1831	01.74	-05.05	001 54 57.00S	001 58 15.60E	161	05.34	048	014	172	A/B unk/012.48		
B175	18:27:37	N36638	1816	01.79	-04.82	001 55 10.80S	001 58 12.60E	160	05.14	048	013	174	A/B unk/012.75		
B177	18:27:41	N36638	1800	01.84	-04.62	001 55 22.80S	001 58 09.60E	158	04.97	048	014	174	A/B unk/013.09		
B179	18:27:46	N36638	1782	01.91	-04.41	001 55 35.40S	001 58 05.40E	157	04.81	049	015	173	A/B unk/013.35		
B181	18:27:51	N36638	1762	01.95	-04.20	001 55 48.00S	001 58 03.00E	155	04.63	049	014	172	A/B unk/013.68		
B183	18:27:55	N36638	1742	01.98	-03.98	001 56 01.20S	001 58 01.20E	154	04.45	049	010	172	A/B unk/013.99		
B184	18:28:00	N36638	1725	02.00	-03.75	001 56 15.00S	001 57 60.00E	152	04.25	049	006	172	A/B unk/013.95		
B186	18:28:04	N36638	1708	02.02	-03.53	001 56 28.20S	001 57 58.80E	150	04.07	049	004	172	A/B unk/014.30		
B188	18:28:09	N36638	1688	02.03	-03.32	001 56 40.80S	001 57 58.20E	149	03.89	049	004	171	A/B unk/014.64		
B190	18:28:14	N36638	1666	02.03	-03.09	001 56 54.60S	001 57 58.20E	147	03.70	049	002	171	A/B unk/014.99		
B191	18:28:18	N36638	1644	02.04	-02.88	001 57 07.20S	001 57 57.60E	145	03.53	048	002	170	A/B unk/014.97		
B192	18:28:23	N36638	1619	02.05	-02.66	001 57 20.40S	001 57 57.00E	142	03.36	049	001	170	A/B unk/014.94		
B193	18:28:27	N36638	1592	02.05	-02.46	001 57 32.40S	001 57 57.00E	140	03.20	049	001	168	A/B unk/014.93		
B194	18:28:32	N36638	1563	02.05	-02.23	001 57 46.20S	001 57 57.00E	137	03.03	048	360	168	A/B unk/014.92		
B195	18:28:36	N36638	1531	02.04	-02.02	001 57 58.80S	001 57 57.60E	135	02.87	048	359	168	A/B unk/014.92		
B196	18:28:41	N36638	1496	02.03	-01.80	001 58 12.00S	001 57 58.20E	132	02.71	048	358	167	A/B unk/014.93		
B197	18:28:46	N36638	1458	02.02	-01.60	001 58 24.00S	001 57 58.80E	128	02.58	048	357	167	A/B unk/014.94		
B198	18:28:50	N36638	1415	02.02	-01.39	001 58 36.60S	001 57 58.80E	125	02.45	048	358	166	A/B unk/014.94		
B199	18:28:55	N36638	1367	02.01	-01.18	001 58 49.20S	001 57 59.40E	120	02.33	048	358	165	A/B unk/014.96		
B200	18:28:59	N36638	1316	02.01	-00.98	001 59 01.20S	001 57 59.40E	116	02.24	049	359	164	A/B unk/014.97		
B201	18:29:04	N36638	1259	02.02	-00.78	001 59 13.20S	001 57 58.80E	111	02.17	050	002	161	A/B unk/014.97		
B202	18:29:08	N36638	1200	02.02	-00.59	001 59 24.60S	001 57 58.80E	106	02.10	051	002	158	A/B unk/014.98		
B203	18:29:13	N36638	1142	02.02	-00.40	001 59 36.00S	001 57 58.80E	101	02.06	052	000	155	A/B unk/015.00		
B204	18:29:17	N36638	1083	02.04	-00.22	001 59 46.80S	001 57 57.60E	96	02.05	053	002	151	A/B unk/014.99		
B205	18:29:22	N36638	1026	02.05	-00.04	001 59 57.60S	001 57 57.00E	91	02.05	054	003	147	A/B unk/015.00		
B206	18:29:27	N36638	0971	02.04	00.13	000 00 07.80N	001 57 57.60E	86	02.04	055	001	144	A/B unk/015.03		
B207	18:29:31	N36638	0916	02.05	00.31	000 00 18.60N	001 57 57.00E	81	02.07	056	002	142	A/B unk/015.04		
B208	18:29:36	N36638	0865	02.05	00.48	000 00 28.80N	001 57 57.00E	77	02.11	057	001	139	A/B unk/015.07		
B209	18:29:40	N36638	0816	02.05	00.65	000 00 39.00N	001 57 57.00E	72	02.15	057	001	136	A/B unk/015.09		
B210	18:29:45	N36638	0771	02.06	00.81	000 00 48.60N	001 57 56.40E	69	02.21	058	001	133	A/B unk/015.11		
B211	18:29:49	N36638	0729	02.06	00.97	000 00 58.20N	001 57 56.40E	65	02.28	059	001	130	A/B unk/015.14		
B212	18:29:54	N36638	0690	02.05	01.13	000 01 07.80N	001 57 57.00E	61	02.34	059	358	127	A/B unk/015.18		
B213	18:29:59	N36638	0653	02.06	01.30	000 01 18.00N	001 57 56.40E	58	02.44	059	000	127	A/B unk/015.20		