



Turn Pt	Type	Fix/Point	Latitude	Elev	Aspd	Calc Bank	Altitude	Temp	MH	TH	Leg Time	Leg Dist	Leg Fuel
	DTD	Description	Longitude	MV	Bank	Time Adjust	Wind	FF	MC	TC	Clock Time	Total Dist	Total Fuel
1	ST	MROC/A	N 09 59.63	3021FT		0	3021M	+9C	069.0	068.8	00+03.0	3.0	50
	*M	JUAN SANTAMA	W084 12.53	0.2W	30R	0.0		0	069.0	068.8	12:15.0	3.0	1803
2		TIO/E	N 09 59.02	3021FT	N/A	0	8064M	-1C	301.5	301.3	00+02.8	14.2	16
	*M	EL COCO	W084 14.17	0.2W	30	0.0		350	301.5	301.3	12:20.8	17.2	1787
3		.BURGO	H 09 52.60	unk	N/A	0	11929M	-9C	219.0	218.8	00+02.2	10.9	13
	*M		W084 22.00	0.1W	22	0.0		350	219.0	218.8	12:23.0	28.0	1774
4		SELAK/W	N 09 25.43	unk	N/A	0	31974M	-48C	241.7	241.6	00+11.1	56.4	65
	*M	SELAK	W085 12.02	0.5E	22	0.0		350	241.7	241.6	12:34.1	84.4	1709
		.level off	N 08 22.18	unk	N/A	0	65000M	-57C	226.8	227.3	00+18.4	92.8	107
	*M		W086 20.94	1.3E		0.0		350	226.8	227.3	12:52.4	177.2	1602
5		UKABO/W	N 03 54.62	unk	.70M	0	65000M	-57C	225.8	227.1	00+58.2	389.4	194
	*M	UKABO	W091 06.28	4.4E	22	0.0		200	225.8	227.1	13:50.6	566.7	1408
6		.A	H 03 00.00	unk	.70M	0	65000M	-57C	220.3	224.7	00+11.2	75.1	37
	*M		W092 00.00	4.9E	22T	0.0		200	220.3	224.7	14:01.9	641.8	1371
7		.SEGU/FIR	H 01 25.33	unk	.70M	0	65000M	-57C	128.4	133.3	00+20.3	135.9	68
	*M		W090 20.39	4.5E	22	0.0		200	128.4	133.3	14:22.2	777.6	1303
8		.B	H 00 48.00	unk	.70M	0	65000M	-57C	126.0	130.5	00+08.5	57.0	28
	*M		W089 37.00	4.3E	22T	0.0		200	126.0	130.5	14:30.7	834.6	1275
9		.SCV/E	S 00 54.00	unk	.70M	0	65000M	-57C	175.7	180.0	00+15.2	101.3	50
	*M	SAN CRISTOBAL	W089 37.00	4.6E	22	0.0		200	175.7	180.0	14:45.8	935.9	1225
10		.C	S 03 00.00	unk	.70M	0	65000M	-57C	175.4	180.0	00+18.6	124.1	62
	*M		W089 37.00	5.0E	22T	0.0		200	175.4	180.0	15:04.4	1060.1	1163
11		.D	S 03 00.00	unk	.70M	0	65000M	-57C	085.0	090.0	00+09.7	64.5	32
	*M		W088 30.00	4.5E	22T	0.0		200	085.0	090.0	15:14.0	1124.6	1131
12		.E	H 01 00.00	unk	.70M	0	65000M	-57C	355.5	000.0	00+35.4	236.7	118
	*M		W088 30.00	3.7E	22T	0.0		200	355.5	000.0	15:49.4	1361.3	1013
13		.MHTG/FIR	H 01 24.93	unk	.70M	0	65000M	-57C	275.1	278.8	00+24.3	162.4	81
	*M		W091 11.10	4.8E	22	0.0		200	275.1	278.8	16:13.7	1523.7	932
14		.F	H 01 32.00	unk	.70M	0	65000M	-57C	273.7	278.5	00+07.0	46.7	23
	*M		W091 58.00	5.1E	22T	0.0		200	273.7	278.5	16:20.6	1570.4	909
15		.A	H 03 00.00	unk	.70M	0	65000M	-57C	353.6	358.7	00+13.0	86.8	43
	*M		W092 00.00	4.9E	22	0.0		200	353.6	358.7	16:33.6	1657.1	866
16		UKABO/W	N 03 54.62	unk	.70M	0	65000M	-57C	041.1	046.0	00+11.5	76.9	38
	*M	UKABO	W091 06.28	4.4E	22	0.0		200	041.1	046.0	16:45.1	1734.1	828
		.descent pt	N 08 34.51	unk	.70M	0	65000M	-57C	042.2	046.6	01+00.9	407.6	203
	*M		W086 07.46	1.1E		0.0		200	042.2	046.6	17:46.0	2141.6	625
17		SFL AK/W	N 09 25.43	unk	N/A	0	32757M	-50C	046.1	047.2	00+14.7	74.7	24



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5		UKABO/W	N 03 54.62	unk	.70M	0	65000M	-57C	225.8	227.1	00+58.2	389.4	194
	*M	UKABO	W091 06.28	4.4E	22	0.0		200	225.8	227.1	13:50.6	566.7	1408
6		.A	H 03 00.00	unk	.70M	0	65000M	-57C	220.3	224.7	00+11.2	75.1	37
	*M		W092 00.00	4.9E	22T	0.0		200	220.3	224.7	14:01.9	641.8	1371
7		.SEGU/FIR	H 01 25.33	unk	.70M	0	65000M	-57C	128.4	133.3	00+20.3	135.9	68
	*M		W090 20.39	4.5E	22	0.0		200	128.4	133.3	14:22.2	777.6	1303
8		.B	H 00 48.00	unk	.70M	0	65000M	-57C	126.0	130.5	00+08.5	57.0	28
	*M		W089 37.00	4.3E	22T	0.0		200	126.0	130.5	14:30.7	834.6	1275
9		.SCV/E	S 00 54.00	unk	.70M	0	65000M	-57C	175.7	180.0	00+15.2	101.3	50
	*M	SAN CRISTOBAL	W089 37.00	4.6E	22	0.0		200	175.7	180.0	14:45.8	935.9	1225
10		.C	S 03 00.00	unk	.70M	0	65000M	-57C	175.4	180.0	00+18.6	124.1	62
	*M		W089 37.00	5.0E	22T	0.0		200	175.4	180.0	15:04.4	1060.1	1163
11		.D	S 03 00.00	unk	.70M	0	65000M	-57C	085.0	090.0	00+09.7	64.5	32
	*M		W088 30.00	4.5E	22T	0.0		200	085.0	090.0	15:14.0	1124.6	1131
12		.E	H 01 00.00	unk	.70M	0	65000M	-57C	355.5	000.0	00+35.4	236.7	118
	*M		W088 30.00	3.7E	22T	0.0		200	355.5	000.0	15:49.4	1361.3	1013
13		.MHTG/FIR	H 01 24.93	unk	.70M	0	65000M	-57C	275.1	278.8	00+24.3	162.4	81
	*M		W091 11.10	4.8E	22	0.0		200	275.1	278.8	16:13.7	1523.7	932
14		.F	H 01 32.00	unk	.70M	0	65000M	-57C	273.7	278.5	00+07.0	46.7	23
	*M		W091 58.00	5.1E	22T	0.0		200	273.7	278.5	16:20.6	1570.4	909
15		.A	H 03 00.00	unk	.70M	0	65000M	-57C	353.6	358.7	00+13.0	86.8	43
	*M		W092 00.00	4.9E	22	0.0		200	353.6	358.7	16:33.6	1657.1	866
16		UKABO/W	N 03 54.62	unk	.70M	0	65000M	-57C	041.1	046.0	00+11.5	76.9	38
	*M	UKABO	W091 06.28	4.4E	22	0.0		200	041.1	046.0	16:45.1	1734.1	828
		.descent pt	N 08 34.51	unk	.70M	0	65000M	-57C	042.2	046.6	01+00.9	407.6	203
	*M		W086 07.46	1.1E		0.0		200	042.2	046.6	17:46.0	2141.6	625
17		SELAK/W	N 09 25.43	unk	N/A	0	32757M	-50C	046.1	047.2	00+14.7	74.7	24
	*M	SELAK	W085 12.02	0.5E	22	0.0		100	046.1	047.2	18:00.6	2216.3	601
18		PARZA/W	N 09 49.57	unk	N/A	0	14798M	-14C	054.2	054.7	00+08.2	41.6	14
	*M	TIO/E248025	W084 37.64	0	22	0.0		100	054.2	054.7	18:08.8	2257.9	587
19		TOMAS/W	N 09 53.37	unk	N/A	0	10491M	-6C	068.6	068.6	00+02.0	10.0	3
	*M	TIO/E248015	W084 28.30	0.1W	22	0.0		100	068.6	068.6	18:10.8	2267.9	584
20		TIO/E	N 09 59.02	3021FT	N/A	0	4000M	+7C	068.1	068.0	00+03.0	15.0	5
	*M	EL COCO	W084 14.17	0.2W	22	0.0		100	068.1	068.0	18:13.7	2282.9	579
21	AP	MROC/A	N 09 59.63	3021FT		0	3021M	+9C	069.5	069.3	00+05.0	1.7	30
	*M	JUAN SANTAMA	W084 12.53	0.3W	22	0.0		360	069.5	069.3	18:18.7	2284.7	549

