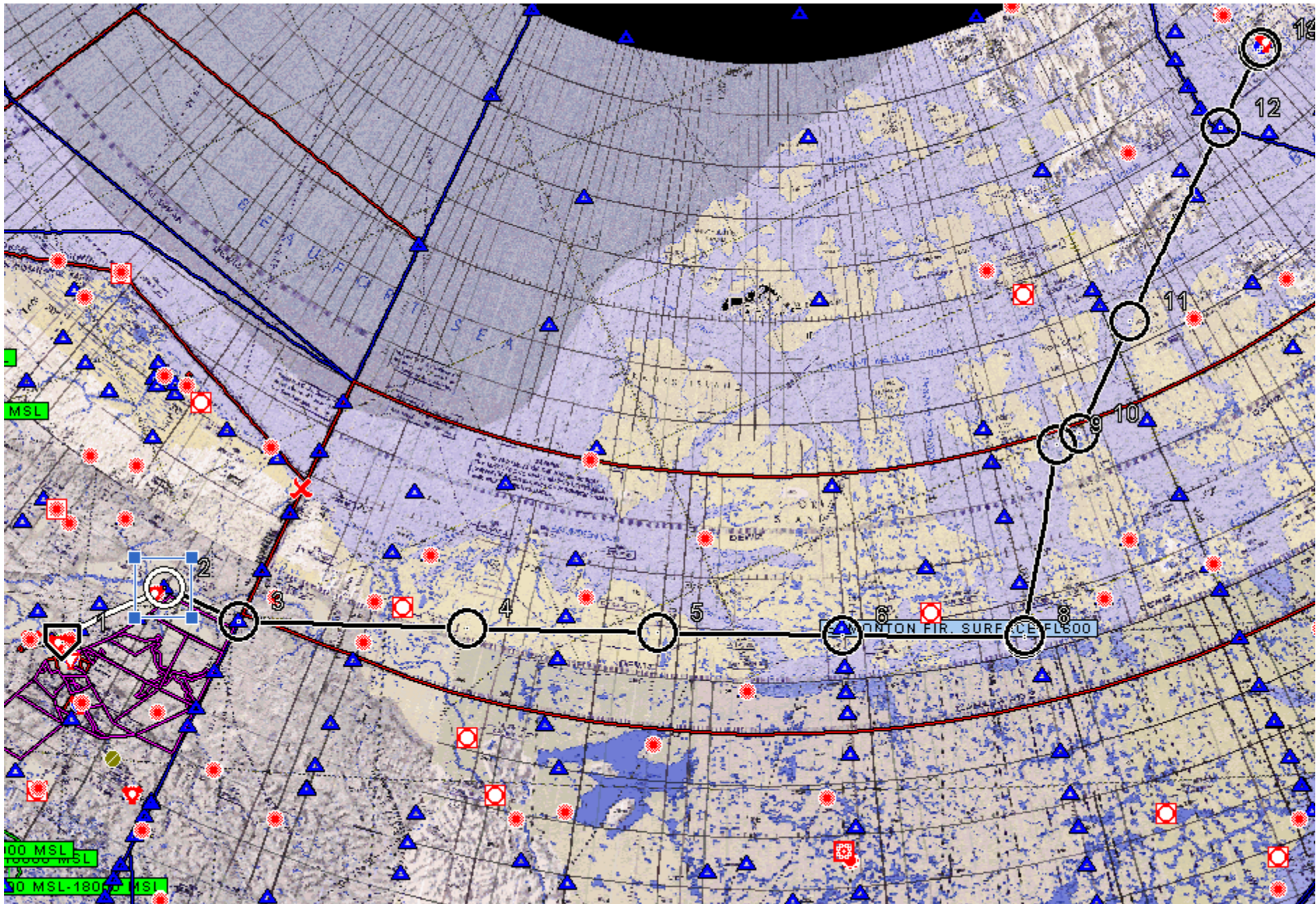


Turn Pt	Type	Fix/Point	Latitude	Elev	Aspd	Calc	Altitude	Temp	MH	TH	Leg Time	Leg Dist	Leg Fuel
	DTD	Description	Longitude	MV	Bank	Time Adjust	Wind	FF	MC	TC	Clock Time	Total Dist	Total Fuel
1	ST	PAFA 19R/RW	N 64 49.7	434FT		0	434M	+14C	196.0	217.7	00+02.0	5.0	1000
	*M	FAIRBANKS INTL	W147 50.4	21.7E	30	0.0		0	196.0	217.7	00:00.0	5.0	99000
		.level off	N 66 39.2	unk	N/A	0	35000M	-54C	011.1	032.8	00+23.1	143.4	5377
	*M		W145 10.5	23.4E		0.0		14000	011.1	032.8	00:25.1	148.4	93623
2		CEBUM/W	N 66 45.0	unk	420T	0	35000M	-54C	012.1	035.5	00+01.0	7.2	205
	*M	CEBUM	W145 00.0	23.7E	30	0.0		12000	012.1	035.5	00:26.1	155.6	93418
3		GOATS/W	N 66 50.2	unk	420T	0	35000M	-54C	062.4	086.1	00+13.7	95.6	2732
	*M	CZEG/FIR	W141 00.0	25.4E	30	0.0		12000	062.4	086.1	00:39.7	251.2	90686
4			H 68 17.0	unk	420T	0	35000M	-54C	040.6	066.0	00+38.2	267.3	7637
	*M		W130 00.0	27.6E	30	0.0		12000	040.6	066.0	01:17.9	518.5	83049
5			H 68 52.0	unk	420T	0	35000M	-54C	048.7	076.3	00+31.8	222.7	6364
	*M		W120 00.0	26.2E	30	0.0		12000	048.7	076.3	01:49.7	741.2	76685
6			H 68 52.0	unk	420T	0	35000M	-54C	059.1	085.3	00+31.0	217.1	6203
	*M		W110 00.0	18.1E	30	0.0		12000	059.1	085.3	02:20.8	958.3	70482
7	DL		H 68 18.0	unk	420T	0	35000M	-54C	076.7	094.8	00+30.2	211.7	6047
	*M	#2	W100 30.0	2.3E		0.0		12000	076.7	094.8	02:51.0	1170.0	64435
		.delay	N 68 18.0	unk	N/A	0	1426M	+12C	092.5	094.8	00+30.0	0.0	3003
	*M		W100 30.0	2.3E		0.0		150	092.5	094.8	03:21.0	1170.0	61432
8			H 68 21.2	unk	N/A	0	500M	+14C	031.2	033.5	00+00.6	3.8	82
	*M		W100 24.3	2.0E	30	0.0		8000	031.2	033.5	03:21.6	1173.8	61350
9			H 71 45.0	unk	260C	0	500M	+14C	020.5	022.5	00+51.6	225.0	10314
	*M		W095 50.0	15.5W	30	0.0		12000	020.5	022.5	04:13.2	1398.9	51036
10			H 71 50.0	unk	260C	0	500M	+14C	096.6	081.1	00+07.0	30.5	1397
	*M		W094 15.0	19.8W	30	0.0		12000	096.6	081.1	04:20.2	1429.4	49639
11			H 73 30.0	unk	260C	0	500M	+14C	062.8	043.0	00+33.0	144.0	6602
	*M		W088 30.0	37.6W	30	0.0		12000	062.8	043.0	04:53.2	1573.4	43037
		.level off	N 74 27.5	unk	N/A	0	25000M	-35C	087.4	049.8	00+16.3	93.7	3811
	*M		W084 03.8	46.3W		0.0		14000	087.4	049.8	05:09.5	1667.1	39226
12		LEHIM/W	N 75 49.6	unk	400T	0	25000M	-35C	100.4	054.1	00+23.5	156.4	4691
	*M	BGGL/FIR	W075 27.2	54.4W	30	0.0		12000	100.4	054.1	05:33.0	1823.5	34535
		.descent pt	N 75 52.7	unk	260C	0	25000M	-35C	116.7	062.3	00+01.1	6.6	211
	*M		W075 03.3	53.0W		0.0		12000	116.7	062.3	05:34.0	1830.1	34324
13		JAGAN/W	N 76 31.3	unk	N/A	0	500M	+14C	115.7	062.7	00+16.3	93.7	2178
	*M	JAGAN	W069 07.0	54.3W	30	0.0		8000	115.7	062.7	05:50.3	1923.8	32146
14	AP	BGTL 08T/RW	N 76 31.8	167FT		0	167M	+15C	137.9	083.6	00+03.0	5.0	200
	*M	THULE AIR BASE	W068 45.7	52.9W	30	0.0		4000	137.9	083.6	05:53.3	1928.9	31946





NASA 817

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