

Turn Pt	Type	Fix Point Description	Latitude Longitude	Elev MV	Aspd Bank	Calc Bank Time Adjust	Altitude Wind	Temp FF	MH MC	TH TC	Leg Time Clock Time	Leg Dist Total Dist	Leg Fuel Total Fuel
2	DL		<b>H 72 41.6</b>	unk	420T	0	34000M	-52C	158.0	110.4	00+55.6	388.9	9259
	*M		<b>W038 27.9</b>	31.8WV		0.0		10000	158.0	110.4	01:20.1	532.5	120K
		.delay	N 72 41.6	unk	N/A	0	14672M	-14C	142.2	110.4	00+18.0	0.0	2570
	*M		W038 27.9	31.8WV		0.0		10000	142.2	110.4	01:38.1	532.5	117K
3			<b>H 72 27.2</b>	unk	N/A	0	11000M	-7C	239.1	207.3	00+02.5	16.3	326
	*M		<b>W038 52.5</b>	31.9WV		0.0		8000	239.1	207.3	01:40.5	548.8	117K
		level off	N 71 14.8	unk	N/A	0	34000M	-52C	258.1	226.2	00+15.3	101.8	3067
	*M		W042 40.2	33.2WV		0.0		12000	258.1	226.2	01:55.8	650.6	114K
4			<b>H 70 59.7</b>	unk	420T	0	34000M	-52C	255.8	222.6	00+02.9	20.5	487
	*M		<b>W043 22.6</b>	33.3WV	30	0.0		10000	255.8	222.6	01:58.8	671.0	113K
		.descent pt	N 68 12.0	unk	260C	0	34000M	-52C	254.9	221.6	00+29.6	215.0	4936
	*M		W049 45.8	33.8WV		0.0		10000	254.9	221.6	02:28.4	886.1	108K
5			<b>H 67 39.8</b>	unk	N/A	0	26000M	-37C	249.4	215.6	00+05.3	39.5	711
	*M		<b>W050 46.1</b>	33.6WV	30	0.0		8000	249.4	215.6	02:33.7	925.6	108K
6			<b>H 65 00.0</b>	unk	260C	0	26000M	-37C	248.1	214.5	00+29.8	190.2	4963
	*M		<b>W055 00.0</b>	32.2WV	30	0.0		10000	248.1	214.5	03:03.5	1115.8	103K
		.descent pt	N 60 55.2	unk	260C	0	26000M	-37C	286.6	254.4	01+31.9	586.7	15311
	*M		W074 33.8	25.3WV		0.0		10000	286.6	254.4	04:35.4	1702.5	87870
7			<b>H 60 00.0</b>	unk	N/A	0	500M	+14C	262.3	237.0	00+17.0	98.3	2267
	*M		<b>W077 18.0</b>	22.3WV	30	0.0		8000	262.3	237.0	04:52.4	1800.8	85603
8			<b>H 63 40.0</b>	unk	260C	0	500M	+14C	331.0	308.7	01+31.4	399.0	15238
	*M		<b>W089 00.0</b>	13.5WV	30	0.0		10000	331.0	308.7	06:23.8	2199.8	70365
		level off	N 64 53.2	unk	N/A	0	38000M	-57C	313.3	299.8	00+25.0	159.7	5000
	*M		W094 25.3	6.0WV		0.0		12000	313.3	299.8	06:48.8	2359.5	65365
9			<b>H 65 00.0</b>	unk	420T	0	38000M	-57C	300.9	294.9	00+02.3	16.3	387
	*M		<b>W095 00.0</b>	5.0WV	30	0.0		10000	300.9	294.9	06:51.1	2375.7	64978
10		<b>GOATS/W</b>	N 66 50.2	unk	420T	0	38000M	-57C	301.5	296.5	02+38.7	1110.7	26446
	*M	GOATS	W141 00.0	25.4E	30	0.0		10000	301.5	296.5	09:29.8	3486.4	38532
		.descent pt	N 66 46.6	unk	420T	0	38000M	-57C	243.4	268.8	00+10.6	74.1	1763
	*M		W144 06.9	23.8E		0.0		10000	243.4	268.8	09:40.4	3560.5	36769
11		<b>CEBUM/W</b>	N 66 45.0	unk	N/A	0	33129M	-51C	242.1	265.9	00+03.3	21.1	433
	*M	CEBUM	W145 00.0	23.7E	30	0.0		8000	242.1	265.9	09:43.6	3581.6	36336
12		<b>WEARR/W</b>	N 64 54.0	unk	N/A	0	3000M	+9C	187.6	211.3	00+20.1	130.4	2678
	*M	FA/N	W147 42.4	22.2E	30	0.0		8000	187.6	211.3	10:03.7	3712.0	33658
13	AP	<b>PAFA/A</b>	N 64 48.9	434FT		0	434M	+14C	194.7	216.9	00+03.0	6.4	0
	*M	FAIRBANKS INTL	W147 51.4	22.0E	30	0.0		0	194.7	216.9	10:06.7	3718.4	33658



