



Air Race Classic 2004 Airport and Leg Data

Z-09

(Legs are in nautical miles.)

Timing Airports

Legs

Location	ID	Sunrise	Sunset	Time Zone	Altitude MSL	Latitude	Longitude	Flyby AGL	Leg	Miles (Nautical)
Wichita, KS	KAAO	06:30:00	---	CDT	1,421'	37.747601	-97.221100	---	1 - KAAO to KLAA	259.500
Lamar, CO	KLAA	06:30:00	20:17:00	MDT	3,705'	38.064852	-102.683201	---	2 - KLAA to KLBF	205.500
North Platte, NE	KLBF	06:30:00	21:18:00	CDT	2,777'	41.126202	-100.683998	---	3 - KLBF to KGCC	288.300
Gillette, WY	KGCC	06:30:00	20:48:00	MDT	4,365'	44.348900	-105.539001	---	4 - KGCC to KHON	313.500
Huron, SD	KHON	06:30:00	21:19:00	CDT	1,289'	44.385201	-98.228500	---	5 - KHON to KEVM	300.700
Eveleth, MN	KEVM	06:30:00	21:09:00	CDT	1,376'	47.425098	-92.498497	---	6 - KEVM to KSBM	293.400
Sheboygan, WI	KSBM	06:30:00	20:35:00	CDT	755'	43.769600	-87.851402	---	7 - KSBM to KHAE	291.100
Hannibal, MS	KHAE	06:30:00	20:35:00	CDT	769'	39.724499	-91.443703	---	8 - KHAE to KAAO	295.200
Wichita, KS	KAAO	---	20:53:00	CDT	1,421'	37.747601	-97.221100	---		

Race Distance: 2,247.200

Note: Takeoff Wednesday