Air Race Classic 2004 Airport and Leg Data

(Legs are in nautical miles.)

Timing Airports

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

Legs

Leg	Miles (Nautical)
1 - KAAO to KLAA	259.500
2 - KLAA to KLBF	205.500
3 - KLBF to KGCC	288.300
4 - KGCC to KHON	313.500
5 - KHON to KEVM	300.700
6 - KEVM to KSBM	293.400
7 - KSBM to KHAE	291.100
8 - KHAE to KAAO	295.200

Race Distance: 2,247.200

Note: Takeoff Wednesday