



Air Race Classic 2007 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)
Oklahoma City, OK	KPWA	06:30:00	---	CDT	1,300'	35.534199	-97.647102	---	1 - KPWA to KMCK	313.100
McCook, NE	KMCK	06:30:00	21:13:00	CDT	2,583'	40.206299	-100.592003	---	2 - KMCK to KDNS	258.600
Denison, IA	KDNS	06:30:00	20:58:00	CDT	1,274'	41.986401	-95.380699	---	3 - KDNS to KJEF	251.500
Jefferson City, MO	KJEF	06:30:00	20:34:00	CDT	549'	38.591202	-92.156097	---	4 - KJEF to KBWG	289.000
Bowling Green, KY	KBWG	06:30:00	20:06:00	EDT	547'	36.964500	-86.419701	---	5 - KBWG to KLWB	291.800
Lewisburg, WV	KLWB	06:30:00	20:45:00	EDT	2,302'	37.858299	-80.399498	---	6 - KLWB to KELM	304.200
Elmira, NY	KELM	06:30:00	20:44:00	EDT	954'	42.159901	-76.891602	---	7 - KELM to KBTV	214.100
Burlington, VT	KBTV	06:30:00	20:39:00	EDT	335'	44.471901	-73.153297	---	8 - KBTV to 2B7	185.700
Pittsfield, ME	2B7	06:30:00	20:25:00	EDT	197'	44.768501	-69.374397	---	9 - 2B7 to CYSJ	143.500
St. John, NB	CYSJ	---	21:14:00	ADT	357'	45.239500	-66.056500	---		

Race Distance: 2,251.500

Notes: Takeoff Tuesday
Timing line over the break water