



Air Race Classic 2026 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)
Alton/St Louis, IL	KALN	06:30:00	20:30:00	CDT	544'	38.892734	-90.047898	200' - 400'	1 - KALN to KFFT	244.933
Frankfort, KY	KFFT	06:30:00	20:30:00	EDT	813'	38.182703	-84.904256	200' - 400'	2 - KFFT to KSPA	241.898
Spartanburg, SC	KSPA	06:30:00	20:30:00	EDT	802'	34.916031	-81.956168	200' - 400'	3 - KSPA to KDQH	211.088
Douglas, GA	KDQH	06:30:00	20:30:00	EDT	257'	31.477662	-82.859759	200' - 400'	4 - KDQH to KDCU	280.084
Decatur, AL	KDCU	06:30:00	20:04:00	CDT	592'	34.656589	-86.945311	200' - 400'	5 - KDCU to KMCB	273.709
Mc Comb, MS	KMCB	06:30:00	20:09:00	CDT	413'	31.182196	-90.473822	200' - 400'	6 - KMCB to KRUE	277.533
Russellville, AR	KRUE	06:30:00	20:30:00	CDT	409'	35.258514	-93.096166	200' - 400'	7 - KRUE to KSTJ	293.660
St Joseph, MO	KSTJ	06:30:00	20:30:00	CDT	827'	39.767028	-94.919463	200' - 400'	8 - KSTJ to KPDC	259.259
Prairie Du Chien, WI	KPDC	06:30:00	20:30:00	CDT	660'	43.020985	-91.121909	200' - 400'	9 - KPDC to KMVN	300.071
Mount Vernon, IL	KMVN	---	17:00:00	CDT	480'	38.319945	-88.857144	200' - 400'		

Race Distance: 2,382.235

Note: Runway 11, timing line at northwest flare of taxiway A1.