(Legs are in nautical miles.)

Timing Airports

Location	ID	Sunrise	Sunset	Time Zone	Altitude MSL	Latitude	Longitude	Flyby AGL
Grand Forks, ND	KGFK	08:00:00	20:30:00	CDT	845'	47.948811	-97.166225	1' - 200'
Mankato, MN	KMKT	06:30:00	20:30:00	CDT	1,021'	44.225916	-93.917504	200' - 400'
Ottumwa, IA	KOTM	06:30:00	20:30:00	CDT	846'	41.102699	-92.447710	200' - 400'
Hastings, NE	KHSI	06:30:00	20:30:00	CDT	1,961'	40.603047	-98.430893	200' - 400'
Ponca City, OK	KPNC	06:30:00	20:30:00	CDT	1,009'	36.734712	-97.097953	200' - 400'
Sulphur Springs, TX	KSLR	06:30:00	20:30:00	CDT	489'	33.159993	-95.622929	200' - 400'
Jonesboro, AR	KJBR	06:30:00	20:23:00	CDT	262'	35.829799	-90.646759	500' - 500'
Pell City, AL	KPLR	06:30:00	20:00:00	CDT	485'	33.562603	-86.247208	200' - 400'
Cross City, FL	KCTY	06:31:00	20:30:00	EDT	42'	29.633453	-83.106257	200' - 400'
Dade County, FL	KTNT	---	20:30:00	EDT	13'	25.861783	-80.896967	2000' - 17500'

Legs

Leg	Miles (Nautical)
1 - KGFK to KMKT	261.032
2 - KMKT to KOTM	198.279
3 - KOTM to KHSI	273.122
4 - KHSI to KPNC	255.251
5 - KPNC to KSLR	226.401
6 - KSLR to KJBR	293.544
7 - KJBR to KPLR	256.088
8 - KPLR to KCTY	285.156
9 - KCTY to KTNT	254.873

Race Distance: 2,303.746

Notes: Initial setup is for departure on runway 17L, timing line on taxiway C2.
Flyby is to the left of Runway 15
Flyby is to the right of Runway 13
Flyby is to the right of Runway 22
Flyby is to the right of Runway 17, between the runway and the buildings
Flyby is to the right of Runway 19
Flyby is to the right of runway 5
Flyby is over runway 21
Flyby is to the left of runway 13
Last timing point for 2023.