Daylight, VFR flight, Cruise at 6500 ft. -- Set Season to Summer. Navigation by Dead Reckoning -- No Radios! -- All checkpoints are airports.

Leg	From	То	Hdg	NM	Remarks	Time
1	Newark, NJ KEWR KMMU 13N N53 KMPO	to Wilkes-Ba KMMU 13N N53 KMPO KAVP	312 313 296 314 318 Leg Dist =	13.2 19.4 17.7 11.6 19.5 81.4 NM	Dep Rwy 29 Begin 500 fpm descent at KMPO Land Rwy 34 Field Elev, 961 ft	
2	Wilkes-Barre KAVP 9N3 KBGM N03	e, PA to Syra 9N3 KBGM N03 KSYR	005 357 348 022 Leg Dist =	14.7 38.5 25.3 31.3 109.8 NM	Dep Rwy 4 Begin 400 fpm descent at N03 Land Rwy 32 Field Elev, 419 ft	
3	Syracuse, N KSYR B16	Y to Roches B16 6G3	ter, NY 276 281	19.6 30.4	Dep Rwy 28 Begin 500 fpm descent at 6G3	
	NOTE: In FS2004 Airport 6G3 is 4NKT.					
	6G3	KROC	290 Leg Dist =	18.8 68.8 NM	Land Rwy 28 Field Elev, 557 ft	
4	Rochester, N KROC KGVQ 9G3	NY to Buffalo KGVQ 9G3 KBUF	267 278 257 Leg Dist =	22.2 13.8 11.4 47.4 NM	Dep Rwy 28 Begin 400 fpm descent at KGVQ Land Rwy 23 Field Elev, 721 ft	
5	Buffalo, NY KBUF Follow Lake shore to		235		Dep Rwy 23	
		KERI	Leg Dist =	81.4 81.4 NM	Land Rwy 24 Field Elev, 731 ft	
6	Erie, PA to (KERI Follow Lake	Cleveland, OH init'l hdg = 257			Dep Rwy 24	
	shore to KLNN KBKL	KLNN KBKL KCLE	220	59.2	Begin 400 fpm descent at KLNN	
			239 236 Leg Dist =	16.5 9.8 85.5 NM	Land Rwy 23L Field Elev, 790 ft	
	TOTAL ROUTE		474.3 NM			

NOTE: This flight is no more difficult than Type-Rating flight 1202, but longer and more fun.

If you use Real Weather, calculate the Wind Correction Angles and Ground Speeds with the Virtual E6B computer, available on the Downloads page.

FS2000 and up Air Mail Route 21 -- West bound (AM21-West)

Daylight, VFR flight, Cruise at 6500 ft. -- Set Season to Summer. Navigation by Dead Reckoning -- No Radios! -- All checkpoints are airports.

Leg From To Hdg NM Remarks Time

PIREP # = AM21W-1 through AM21W-6 for legs actually flown.