

This schedule was designed with FS2004 but should be mostly OK for FS98, FS2000 and FS2002. If a Navaid is 'missing' check whether it has a different frequency. If not, fly with Dead Reckoning until the next waypoint. Not that the reception range of a Navaid may vary from one FS version to another. Again, use Dead Reckoning. If 'DR' appears in a flight description, fly the suggested course using Dead Reckoning until you receive the Navaid signal from ahead, or sight the airport. Pilots must determine proper altitudes, appropriate runways and field elevations. Use "Real Weather" with all flight, if applicable.

Flight # AM-15	From / To	Airport ID's	NM	Description -- for FS2002 and FS2004 only (should work for FS2000 and FS98)
AM-15-1	Amarillo, TX Wichita Falls, TX	KTDW --- T47	182.7	Dep Amarillo DR 106deg VRT NDB, 230.0, 137.8 NM; DR 112deg Kickapoo field, T47, 44.9 NM; Land Wichita Falls.
AM-15-2	Wichita Falls, TX Ft. Worth, TX	T-47 --- KAFW	78.7	NO NAVAIDS AVAILABLE Dead Reckoning only Dep Wichita Falls 125deg to Alliance field, KAFW, 78.7 NM; Land Ft. Worth
AM-15-3	Ft. Worth, TX Waco, TX	KAFW --- KACT	24.3	Dep Ft. Worth DR 086deg to Addison field, KACT, 24.3 NM; Land Waco
AM-15-4	Waco, TX Austin, TX	KACT --- KATT	83.8	Dep Waco DR 187deg AC NDB, 358.0, 78.7 NM; then 189deg to Mueller field, 5.1 NM; Land Austin
AM-15-5	Austin, TX Houston, TX	KATT --- KDWH	112.8	Dep Austin 116deg GF NDB, 232.0, 1.2NM; DR 087deg BNH NDB, 362.0, 67.9 NM; DR 097deg to Hooks field, KDWH, 43.7 NM; Land Houston
AM-15-6	Houston, TX Galveston, TX	KDWH --- KGLS	59.9	NO NAVAIDS AVAILABLE Dead Reckoning only Dep Houston DR 137deg to Scholes field, KGLS, 59.8 NM; Land Galveston
AM-15-7	Galveston, TX San Antonio, TX	KGLS ---- KSSF	189.7	Dep Galveston 257deg LB NDB, 263.0, 31.9 NM; ARM NDB, 245.0, 36.3 NM; DR 268deg OKT NDB, 350.0, 51.8 NM; DR 265deg to Stinson field, KSSF, 69.7 NM; Land San Antonio.
AM-15-8	San Antonio, TX Corpus Christi, TX	KSSF --- 07TE	109.8	Dep San Antonio DR 141deg BEA NDB, 284.0, 68.2 NM; CR NDB, 382.0, 34.0 NM; then 147deg to Cuddihy field, 07TE, Land Corpus Christi
AM-15-9	Corpus Christi, TX Brownsville, TX	07TE --- KBRO	110.7	Dep Corpus Christi DR 173deg BR NDB, 393.0, 104.3 NM; then 139deg to Brownsville field, KBRO, 6.4 NM; Land Brownsville