

WTC2 (South) UA175 Avg. Velocity, Taken From USAF 84 RADES "B757" .XLS Data (Lat/Lon, & Radar Sweep Intervals)

Sph. Law of Cos@~ -0.136% , dS~ 60.094 nm/alt_deg, 3600 sec/hr,
 V_mo = 360 kt = 414.28 mph for B767-222 #N612UA B# 21873, PW JT9D-7R4D

