



U.S. Naval Ordnance Laboratory, Pressurized Ballistic Range, Shot No. 1262, Stations No. 12V (110 ft.) and 6V (71 ft.), Model with $\theta_c=5$ deg., Mach number 3.21, Pressure 2 atm. From Norm Sheetz to Ken Stetson, apparently 1962. Digitized at 600 dpi by S.P. Schneider, Purdue, 21 Oct. 2009. Upper image laminar, lower turbulent. Image at 6V is upstream. Perhaps this is the upper image? B.L. transitions at model heats up?

