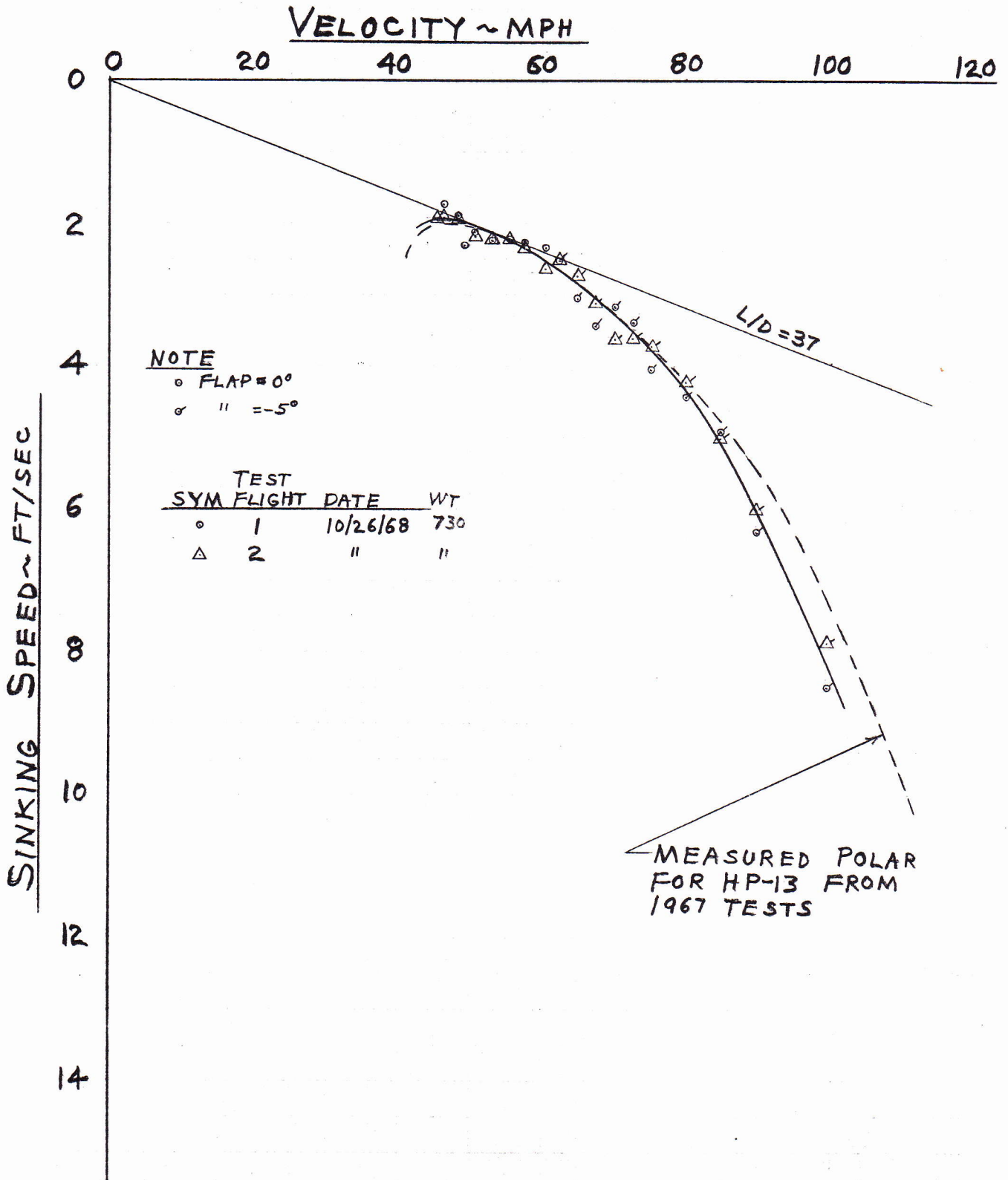


# HP-13M FLIGHT TEST DATA

SEA LEVEL - STD. ATMOSPHERE





# HP-13M AIRSPEED SYSTEM CALIBRATION

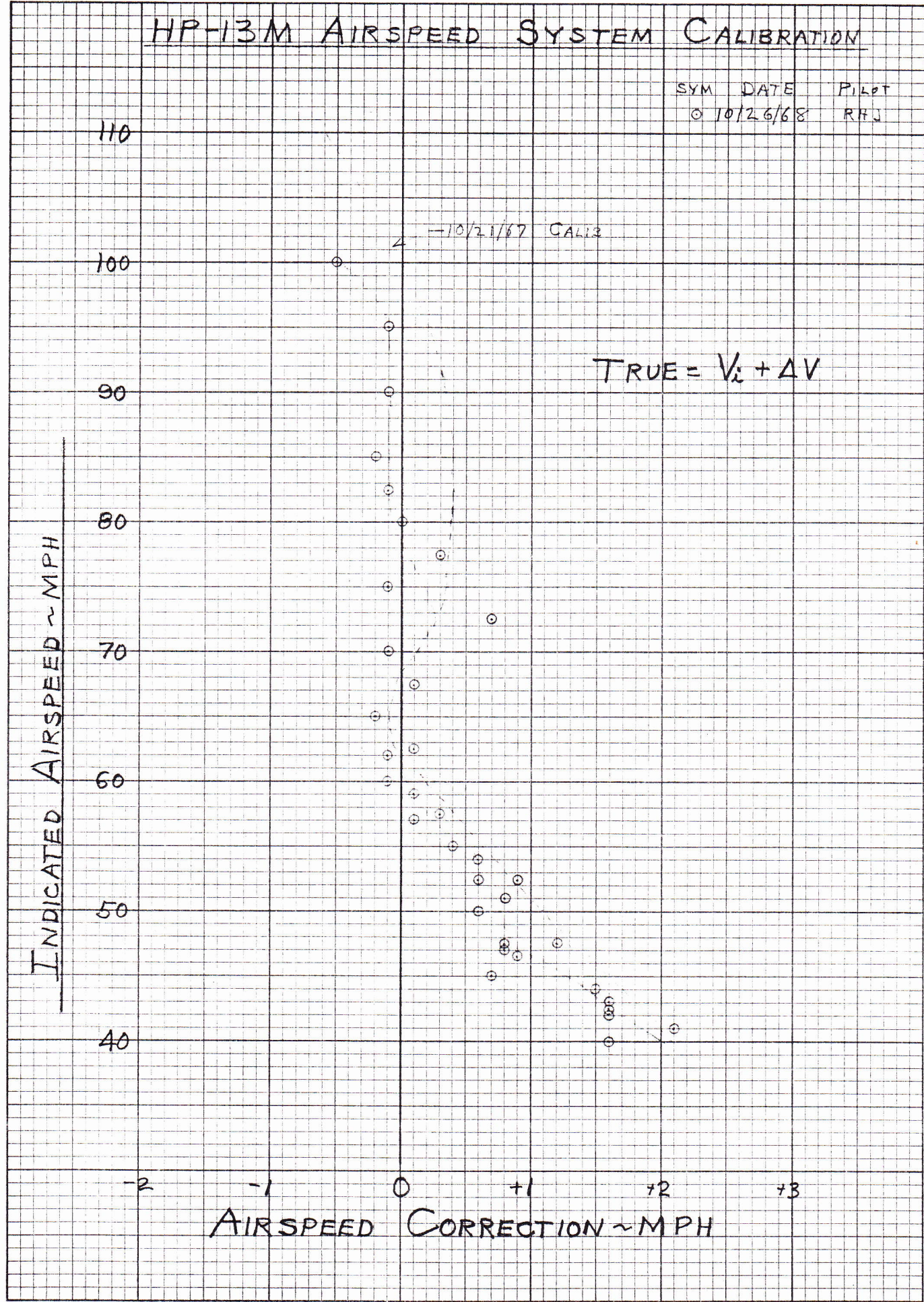
SYM DATE PILOT  
 ○ 10/26/68 R.F.J.

10/21/67 CALIB

$$TRUE = V_i + \Delta V$$

INDICATED AIRSPEED ~ MPH

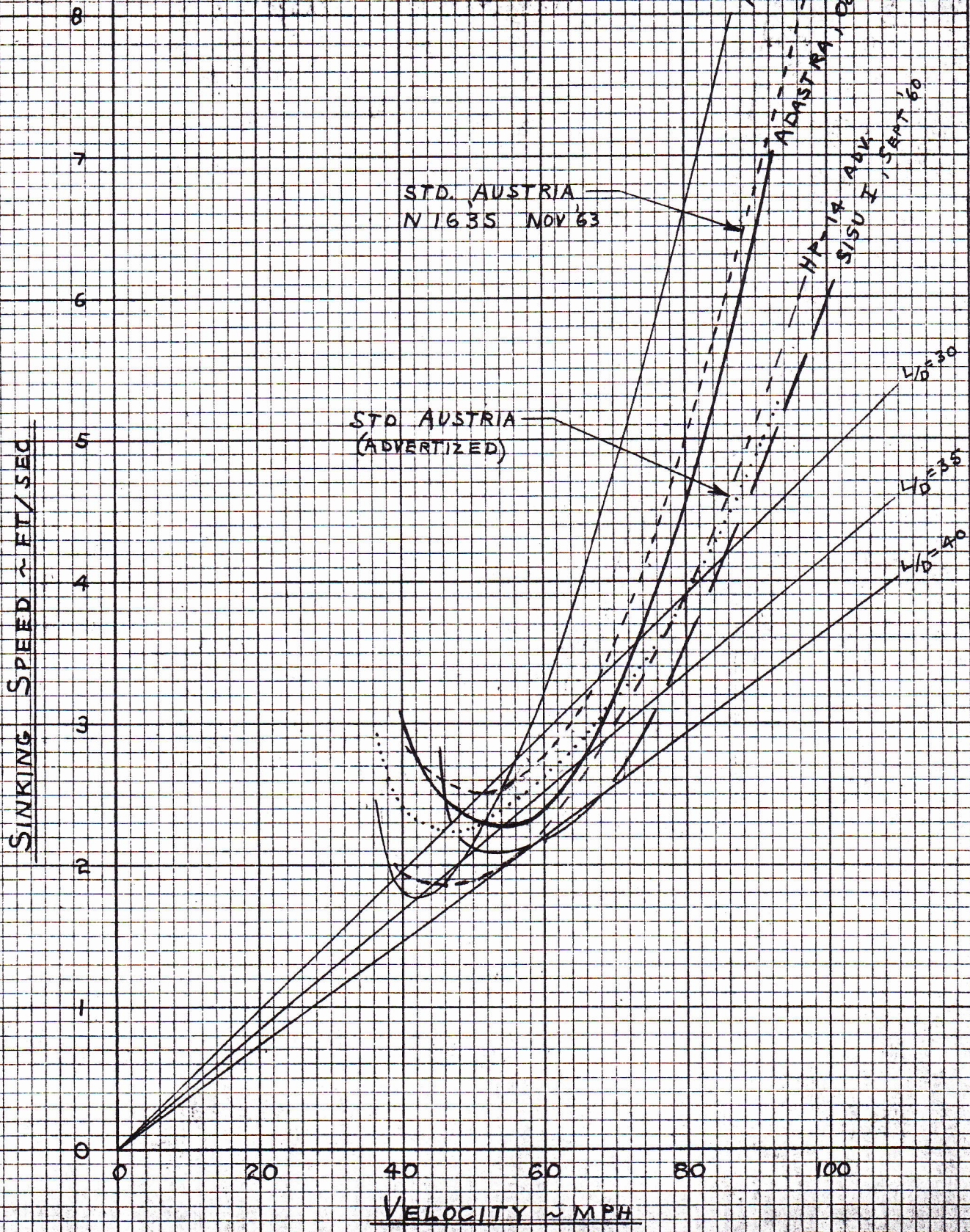
AIRSPEED CORRECTION ~ MPH





# DALLAS GLIDING ASSOCIATION COMPARATIVE PERFORMANCE

ACTUAL FLIGHT TEST PERFORMANCE  
EXCEPT WHERE NOTED



8 OCT 63

K&M  
KEUHLER & FEEZER CO.  
10 X 10 TO THE INCH  
328-2  
MADE IN U.S.A.







# HP-13 DRAG ANALYSIS

BASED ON TEST DATA FROM TEST FLIGHTS 1 THRU 4

