

Figure 81. AR 3.0 Lift Coefficient Summary

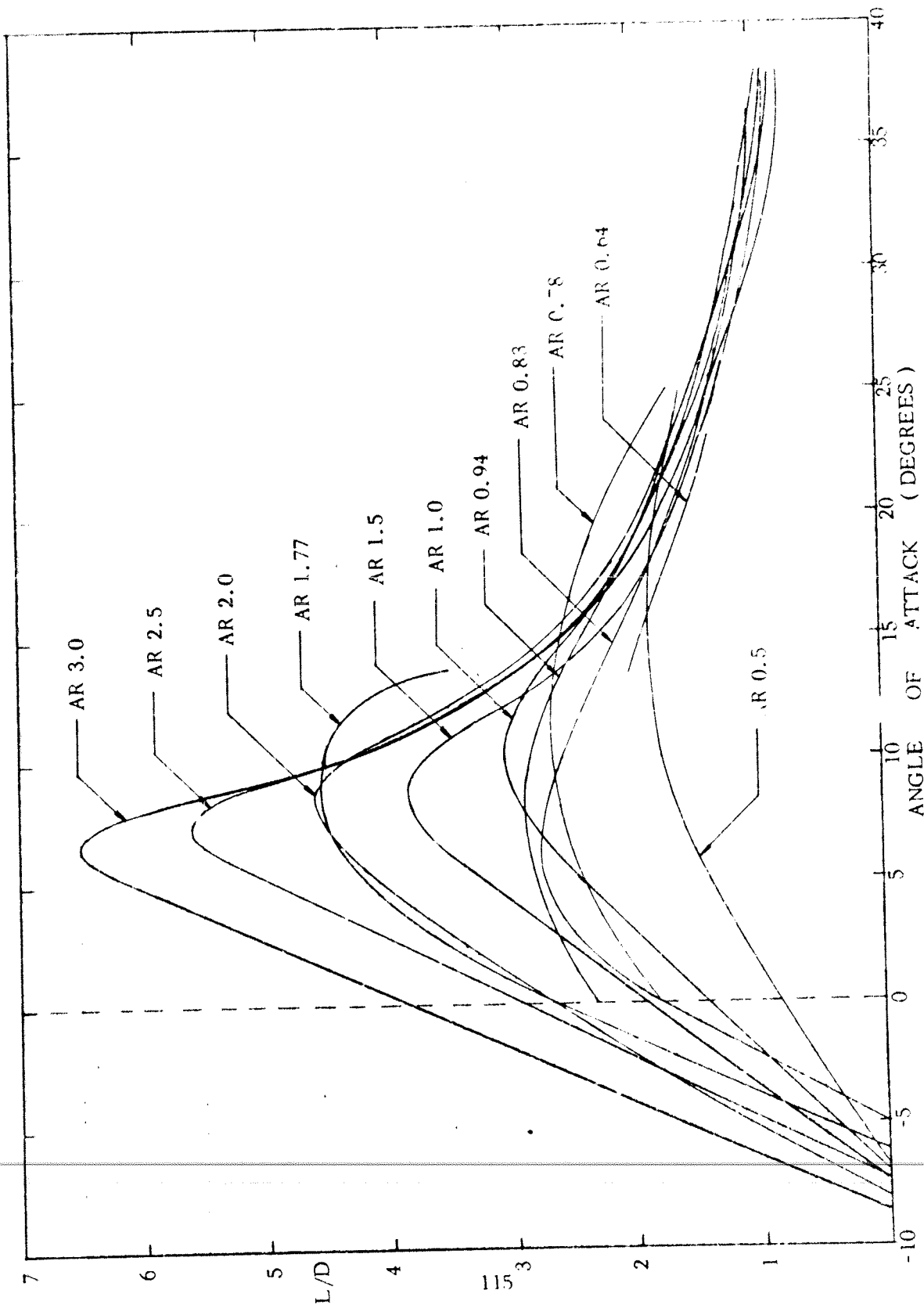


Figure 82. Lift to Drag Ratio : AR Summary

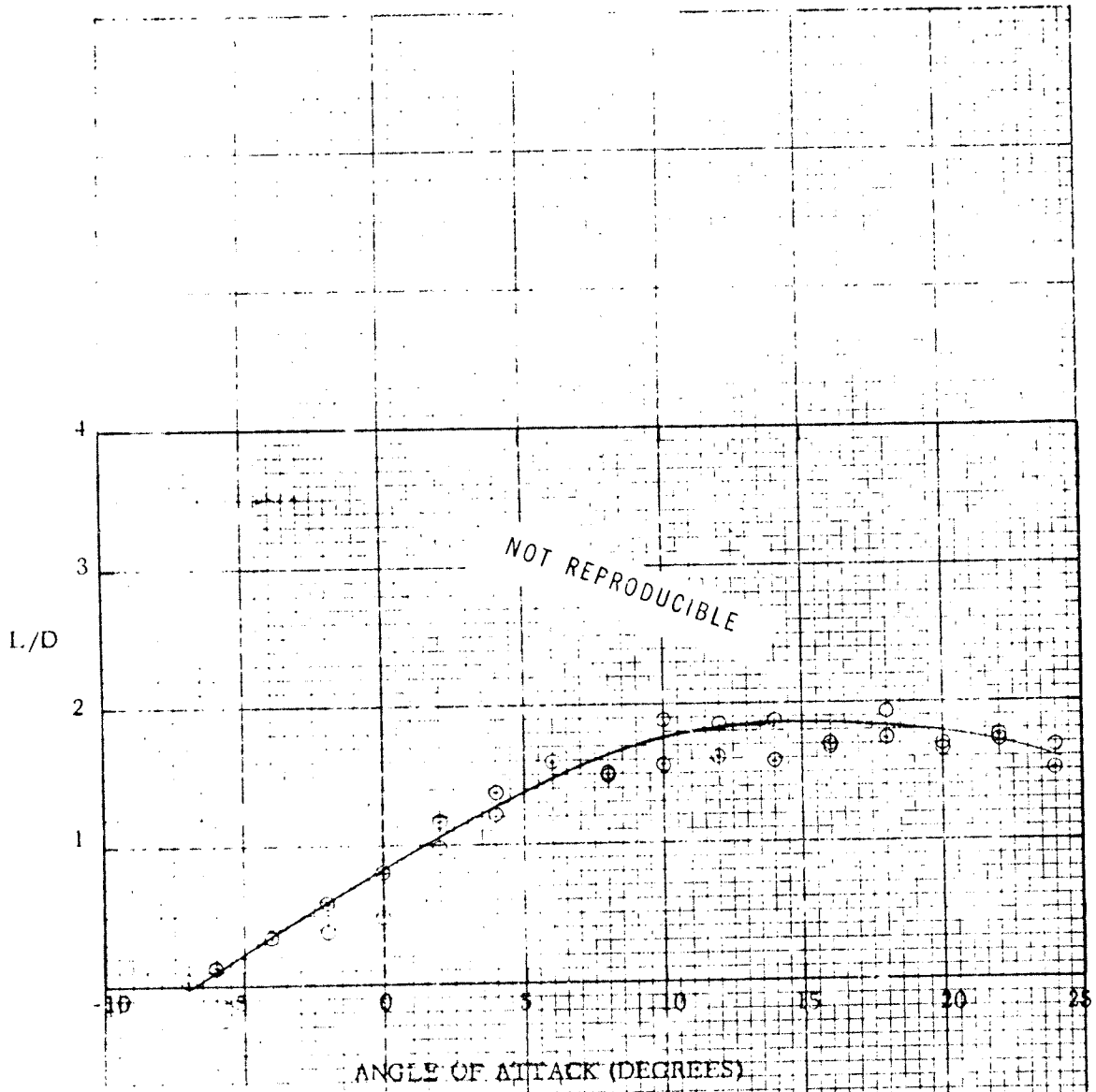


Figure 83. AR D.5 Lift to Drag Ratio Summary

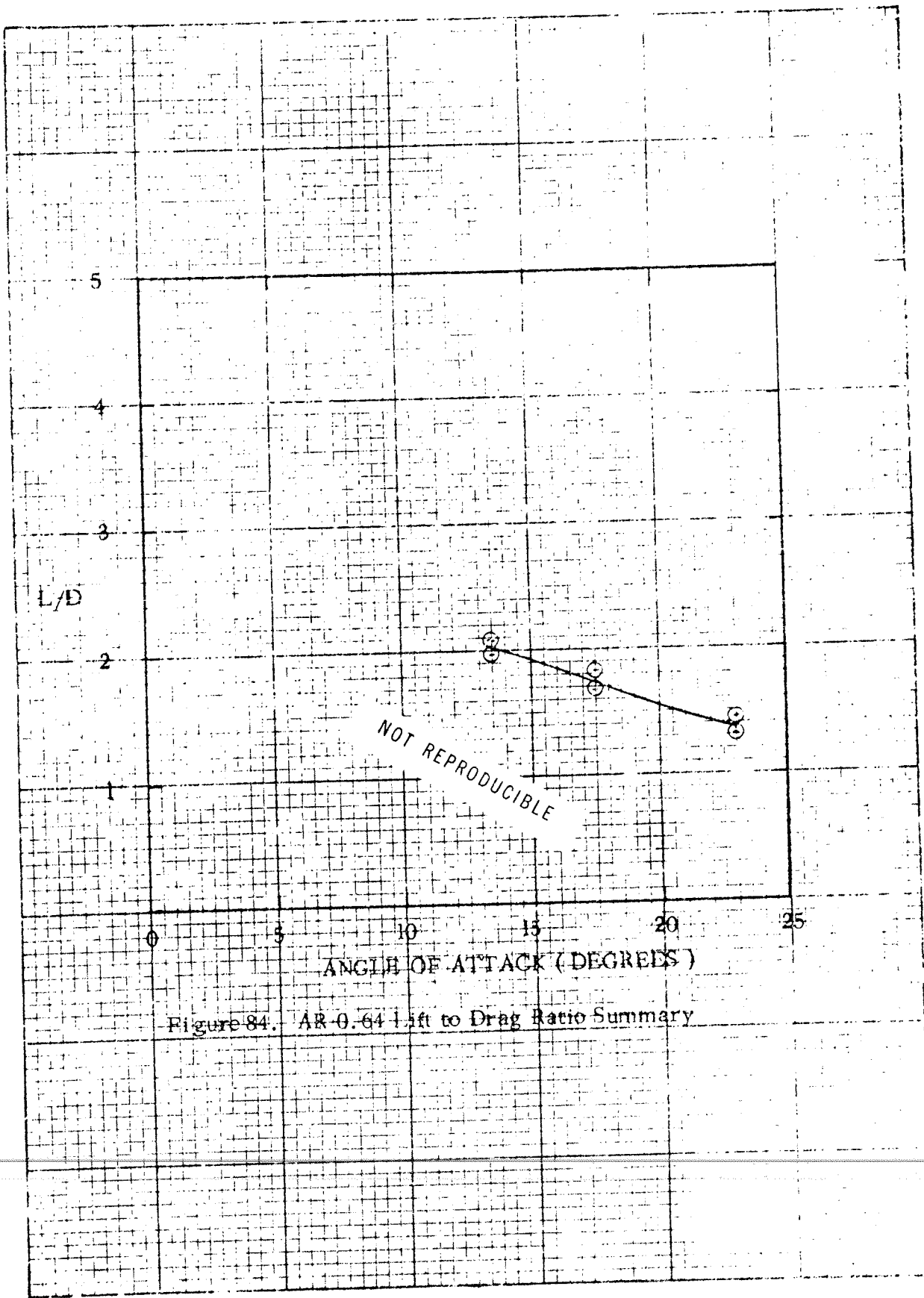


Figure 84. AR 0.64 Lift to Drag Ratio Summary

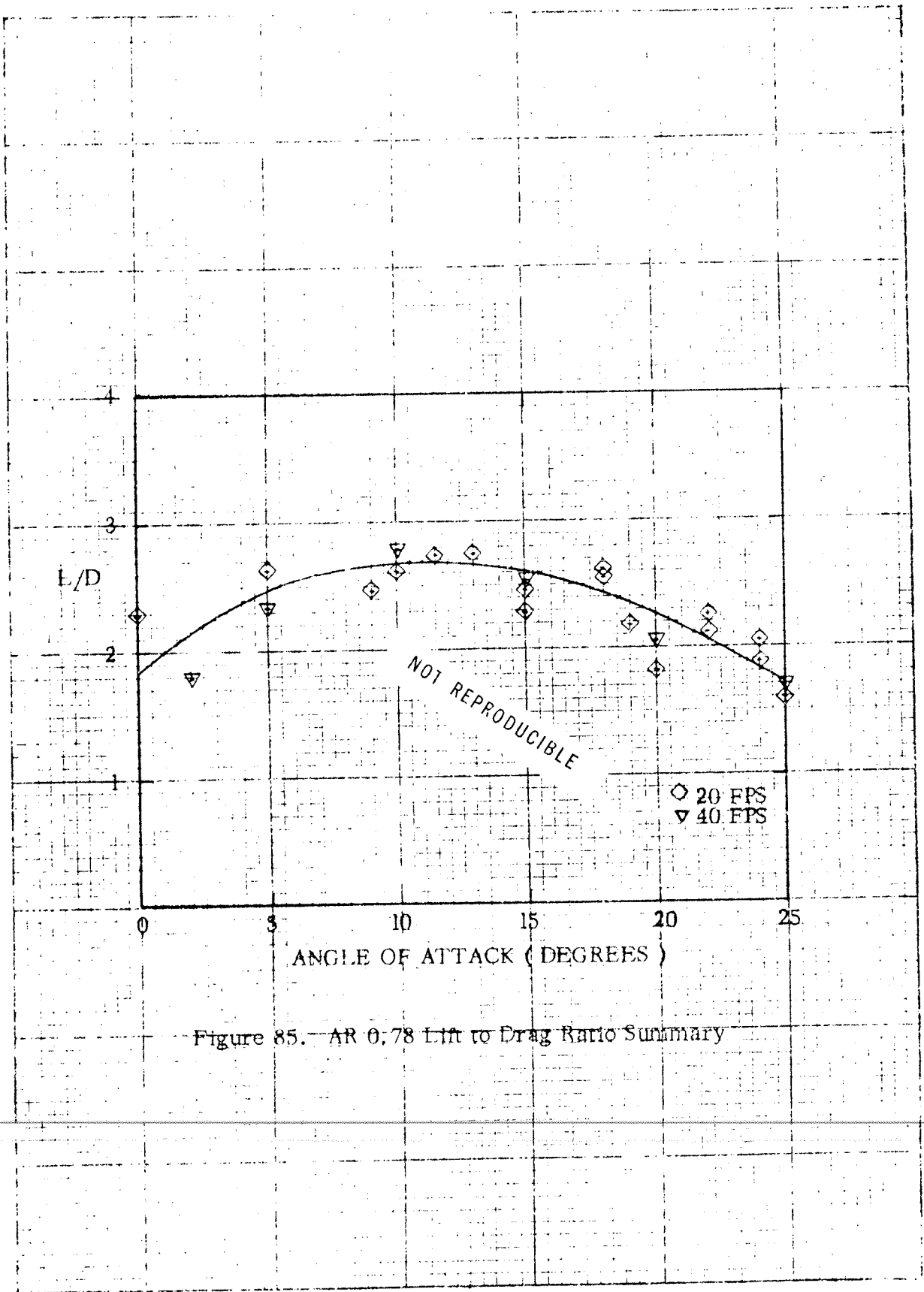


Figure 85. AR 0.78 Lift to Drag Ratio Summary

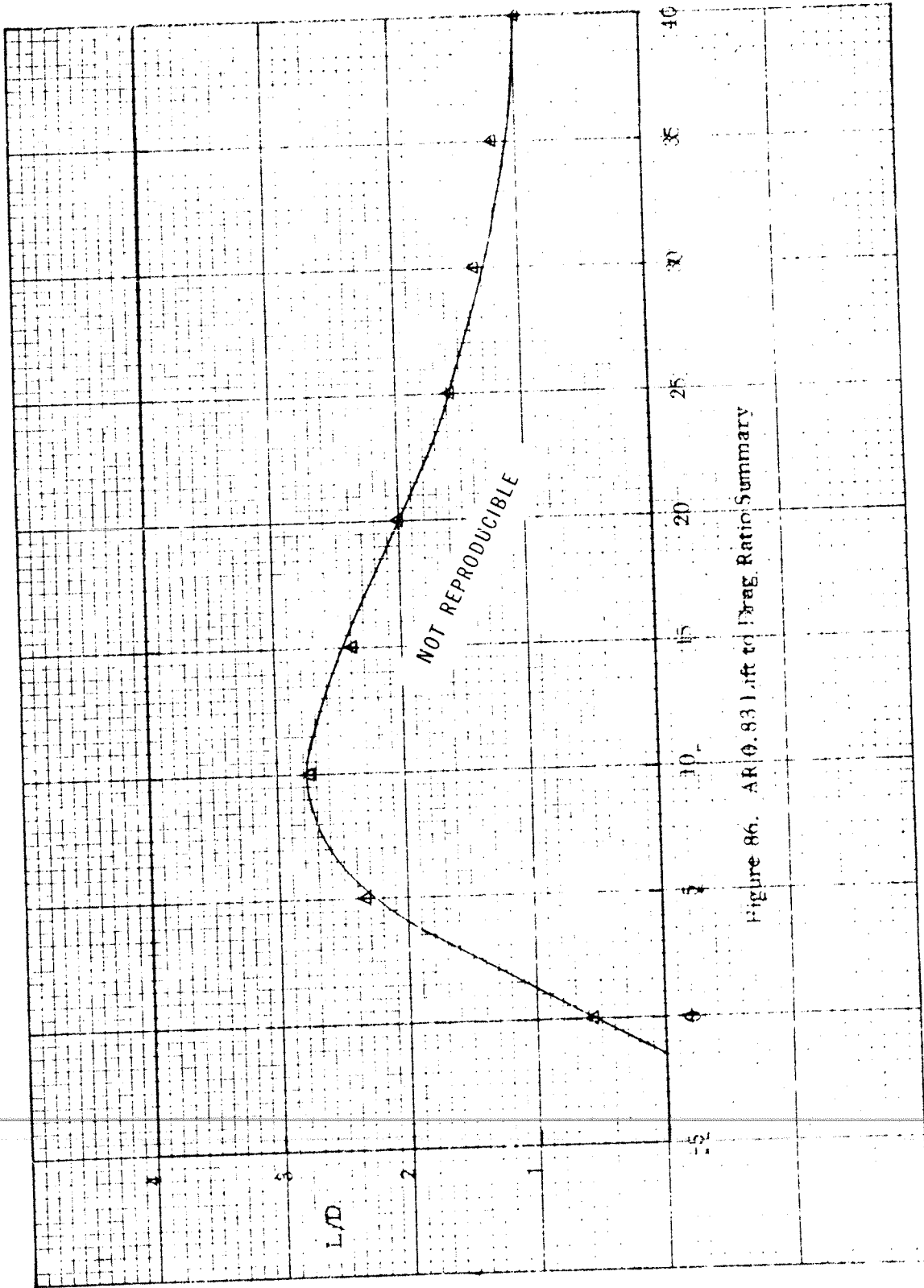


Figure 86. AR 0.83 Lift to Drag Ratio Summary

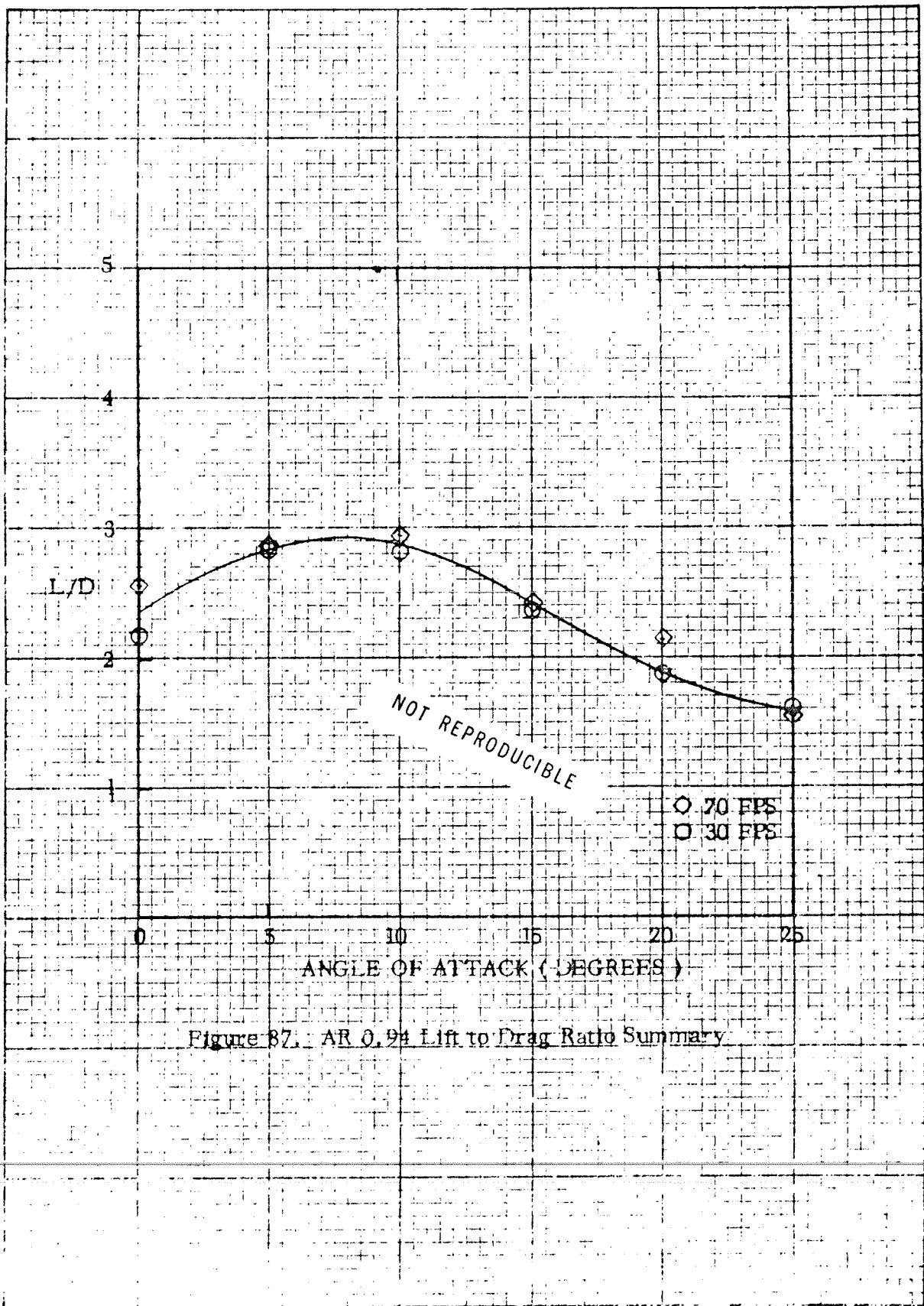


Figure 87. AR 0.94 Lift to Drag Ratio Summary

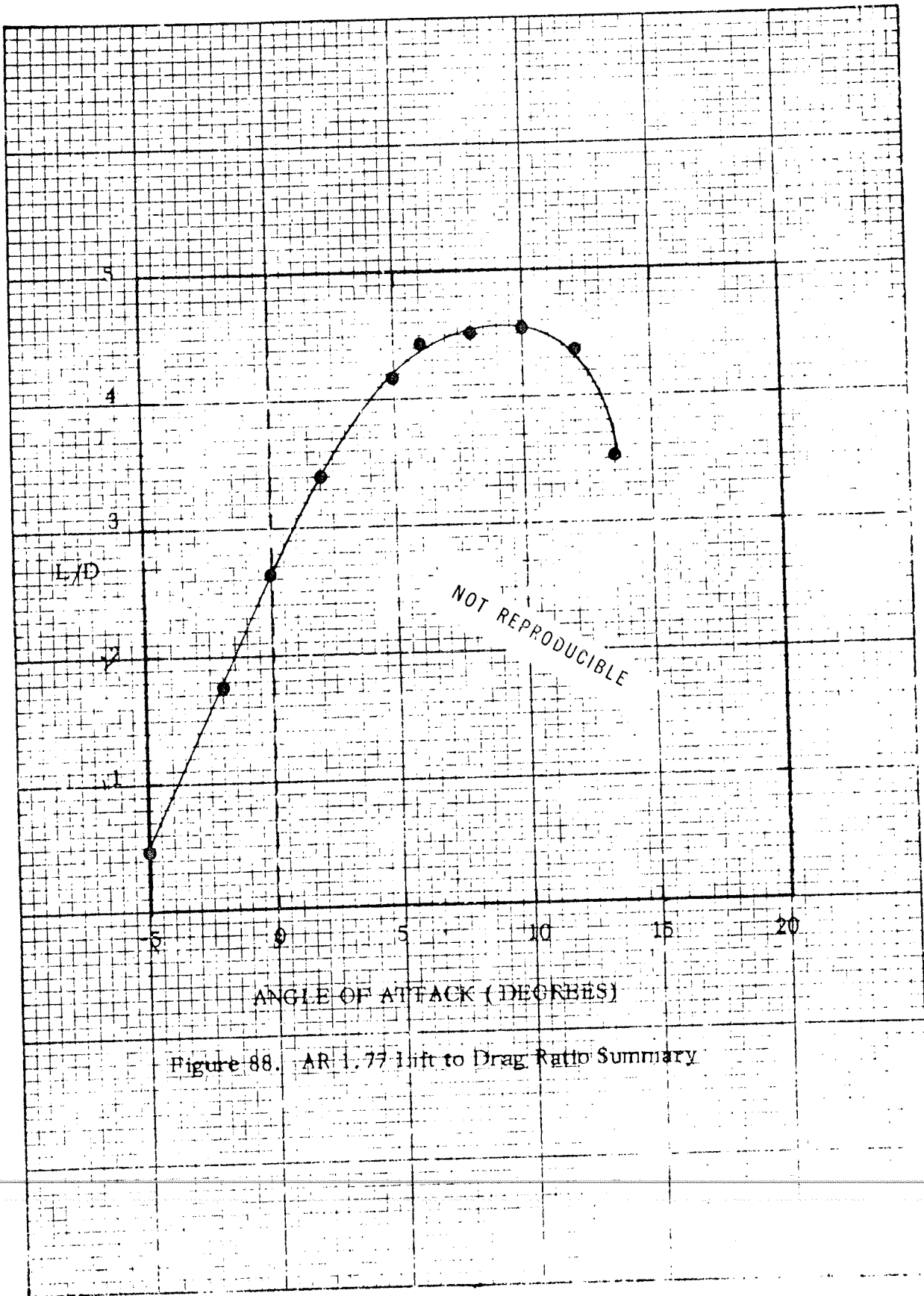


Figure 88. AR 1.77 Lift to Drag Ratio Summary

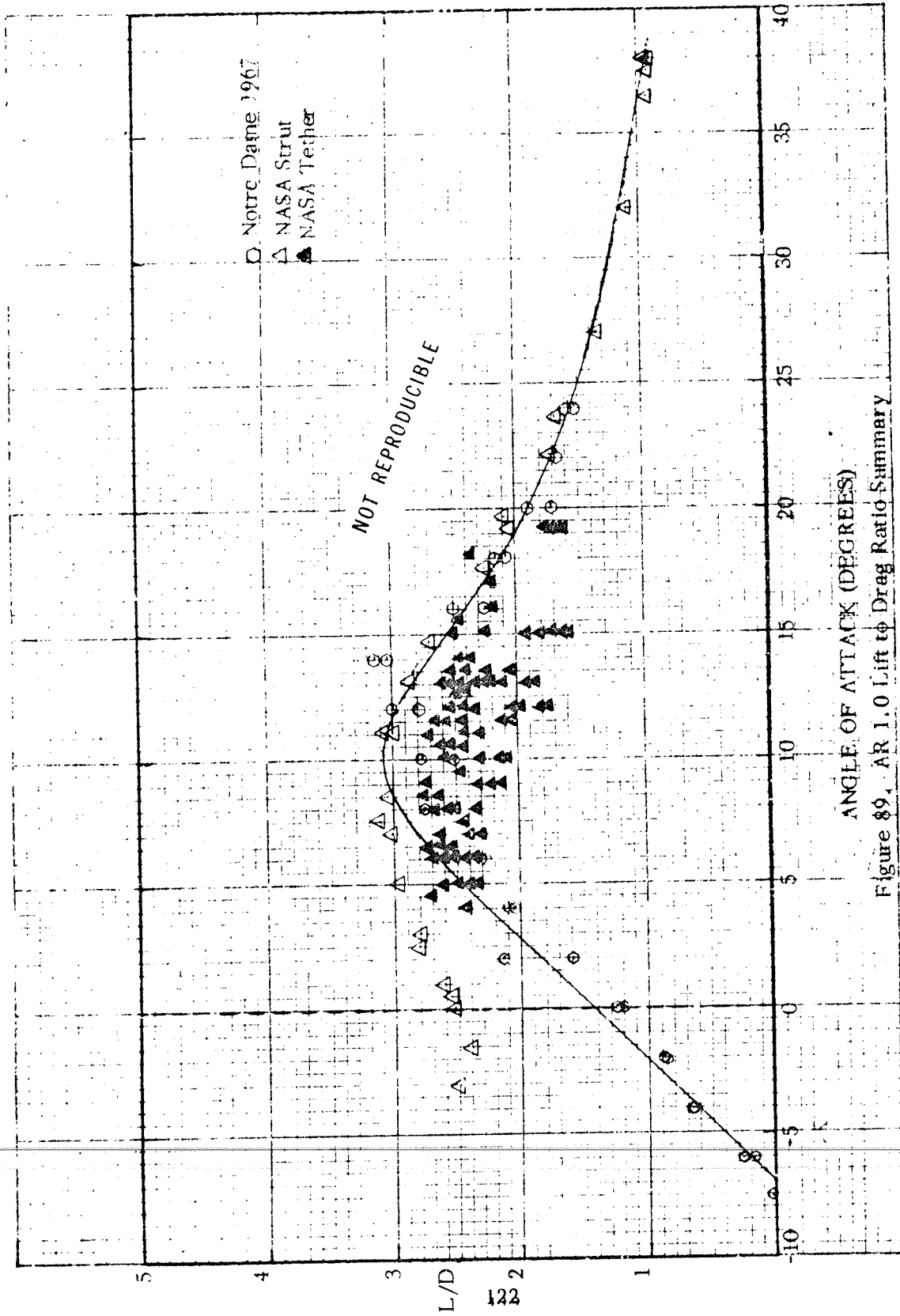


Figure 89. AR 1.0 Lift to Drag Ratio Summary

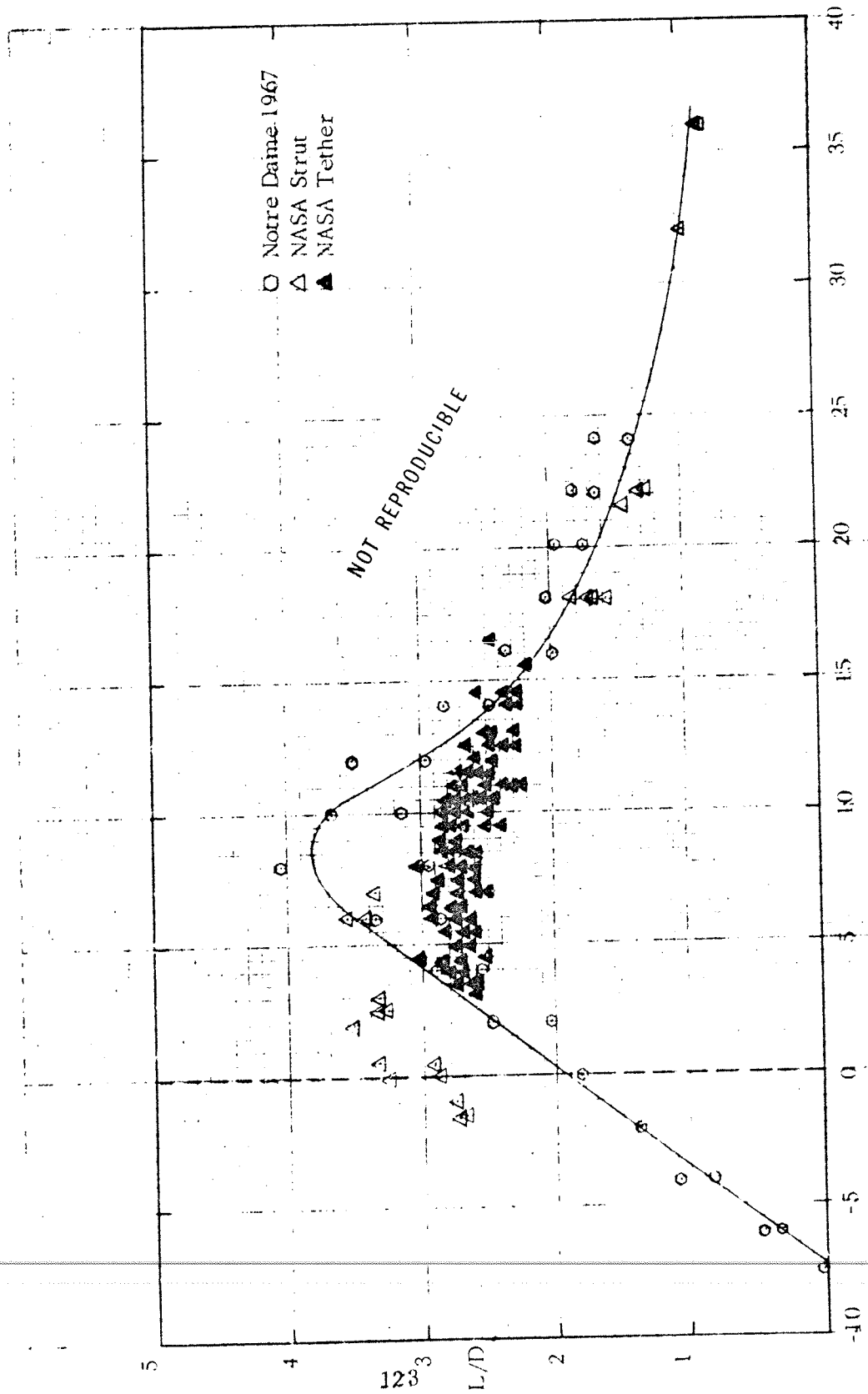


Figure 90. AR 1.5 Lift to Drag Ratio Summary

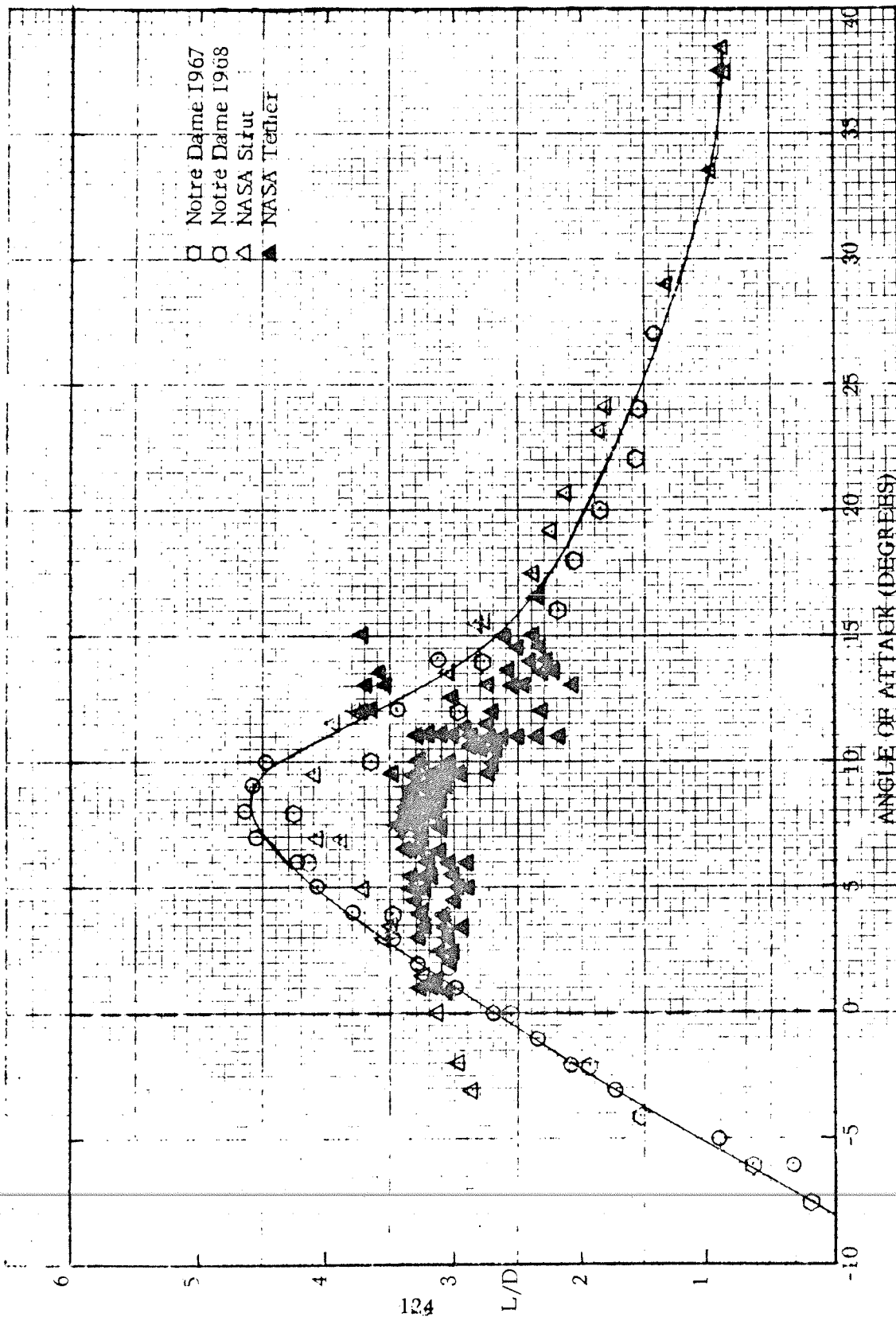


Figure 91. AR 2.0 Lift to Drag Ratio Summary

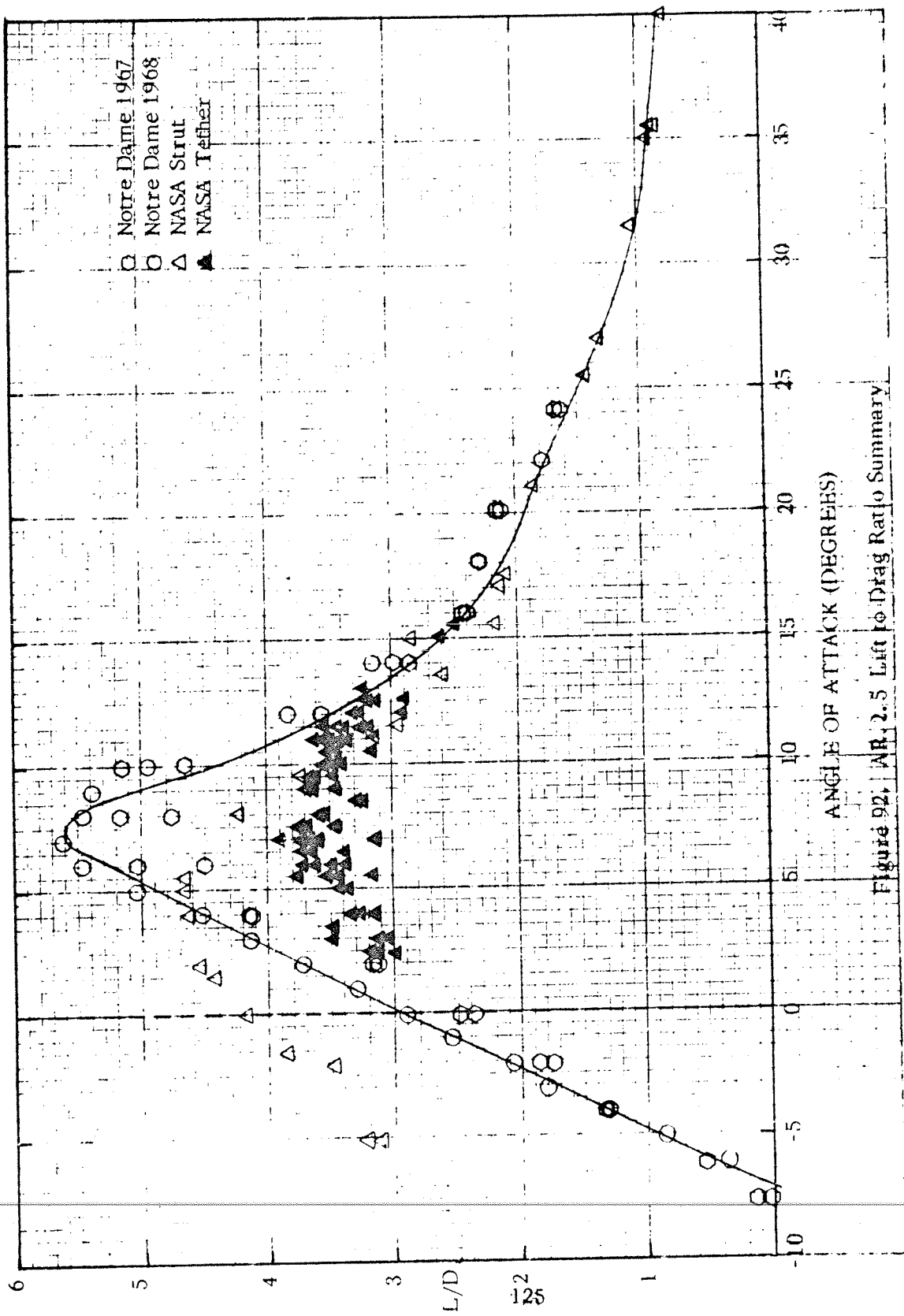


Figure 92. AR 2.5 Lift to Drag Ratio Summary

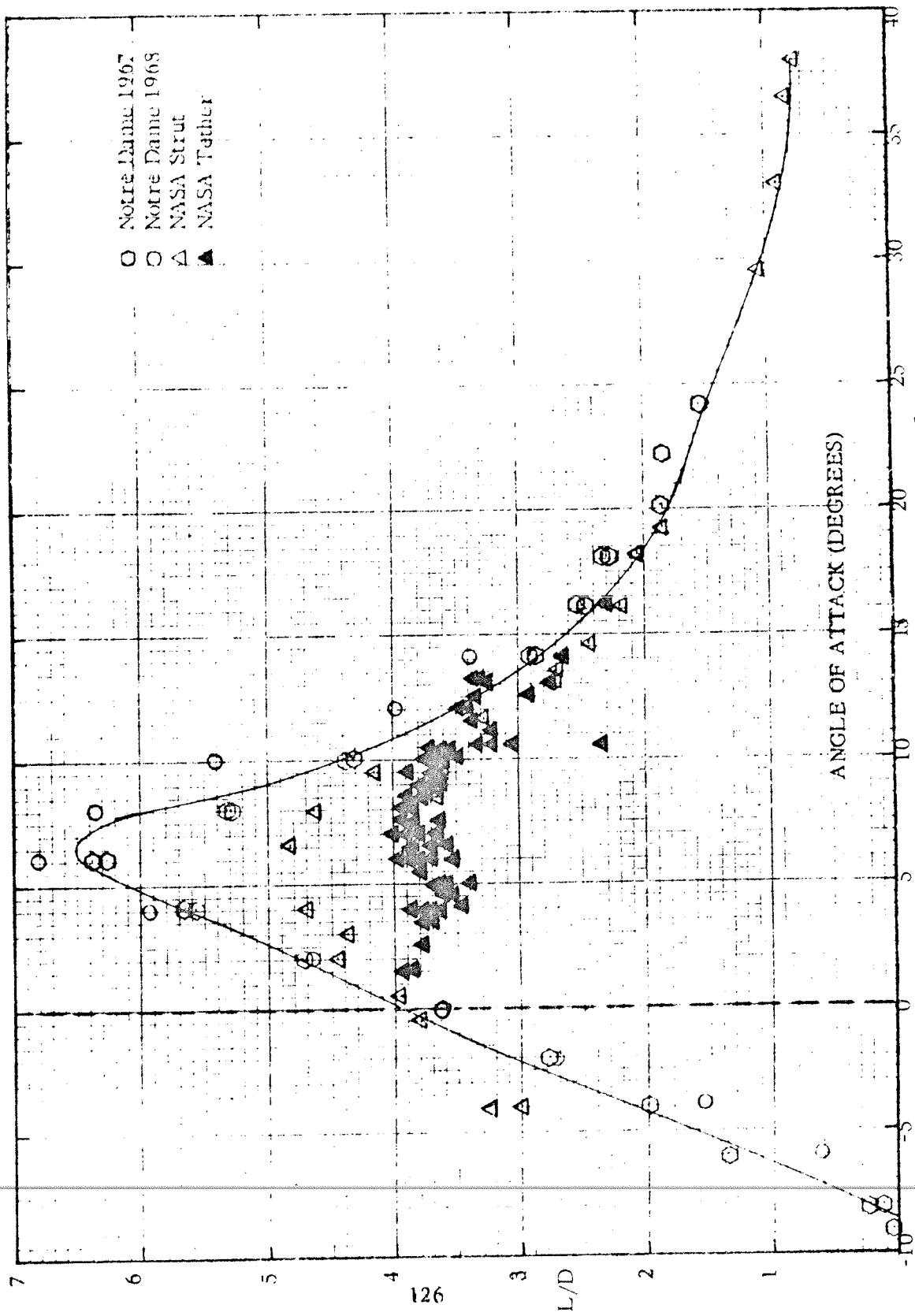


Figure 93 AR 3.0 Lift to Drag Ratio Summary

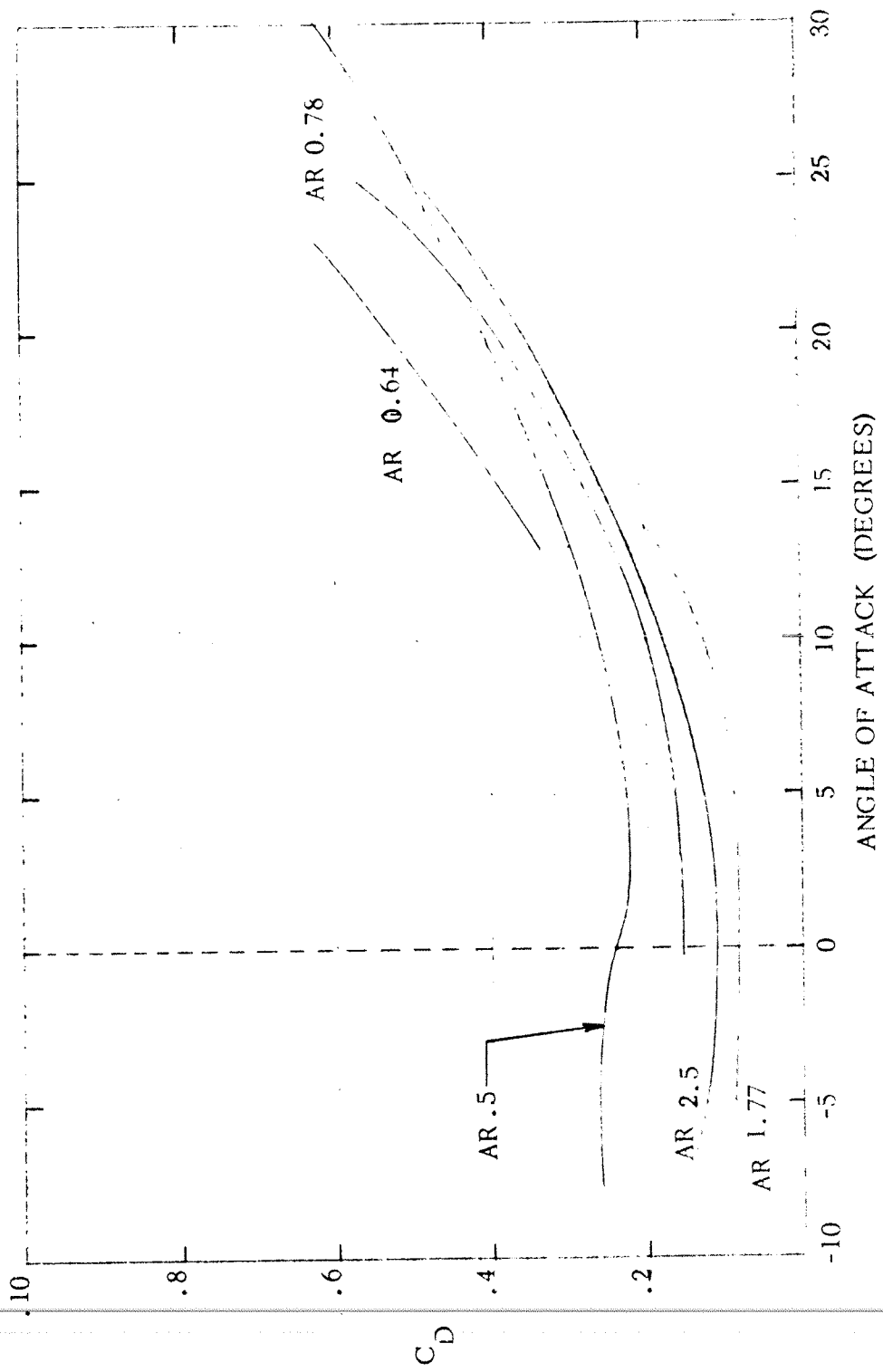


Figure 94a. Drag Coefficient: AR Summary

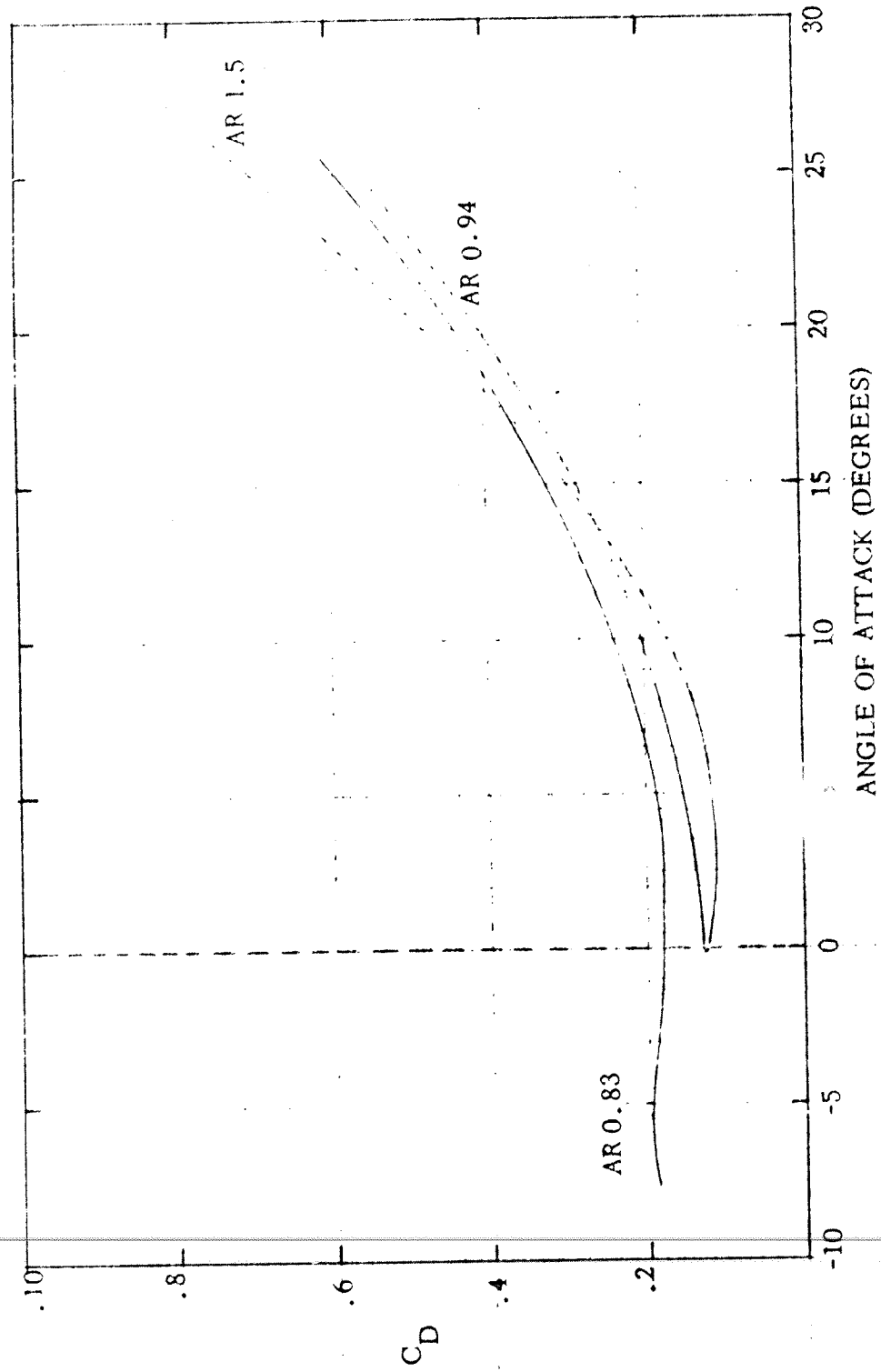


Figure 94b. Drag Coefficient: AR Summary

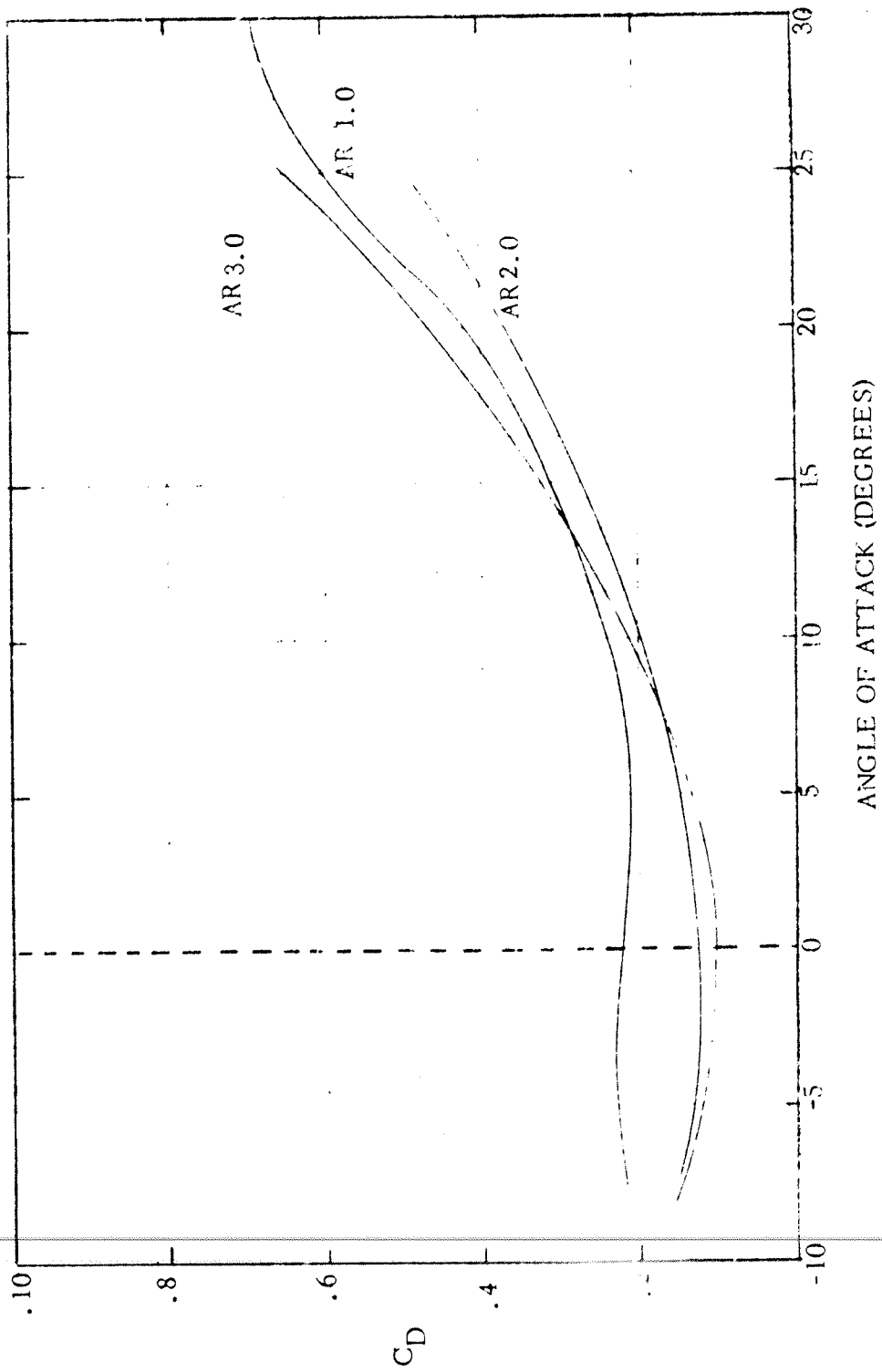
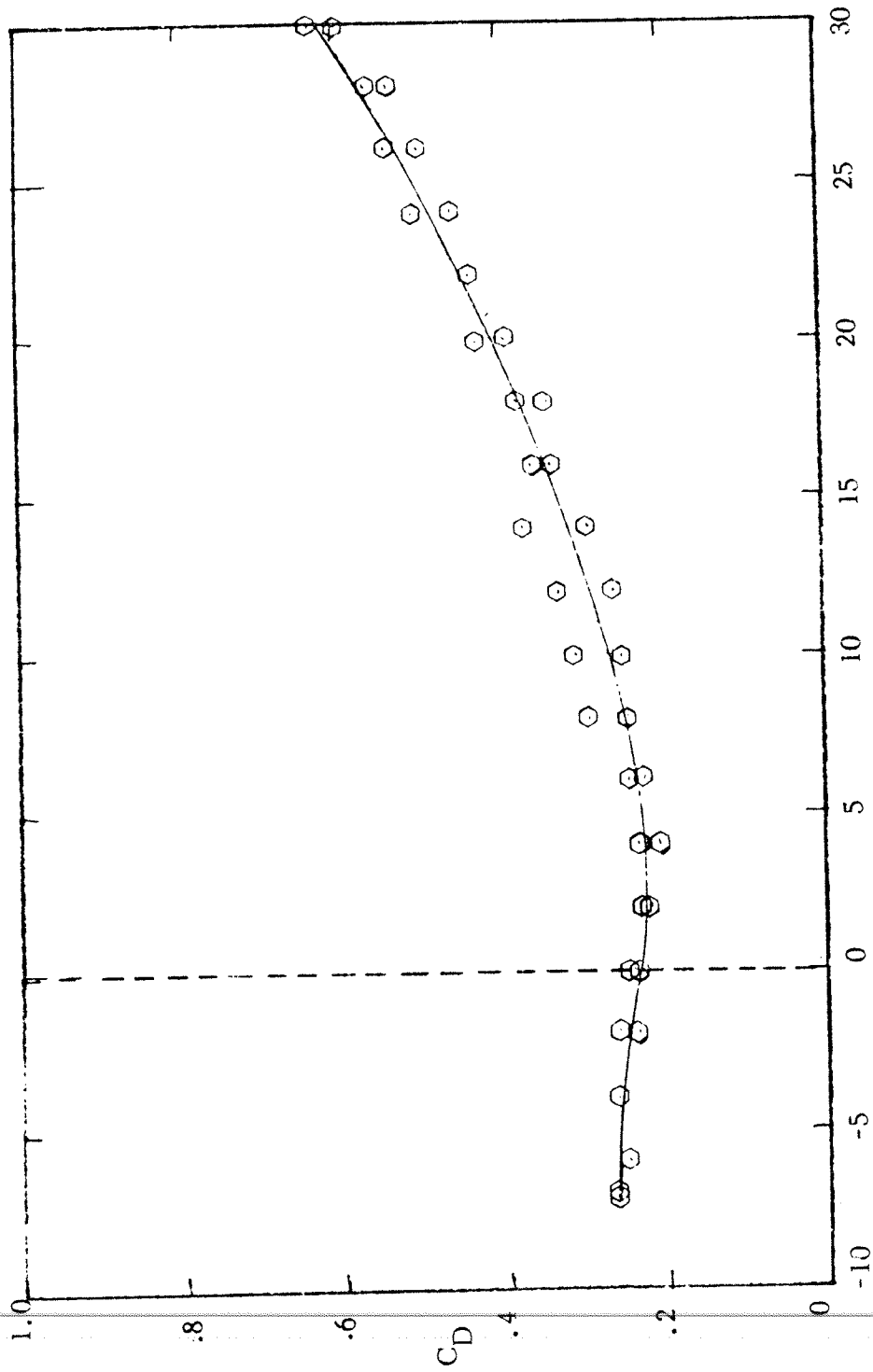


Figure 94c. Drag Coefficient: AR Summary



ANGLE OF ATTACK (DEGREES)

Figure 95. AR 0.5 Drag Coefficient Summary

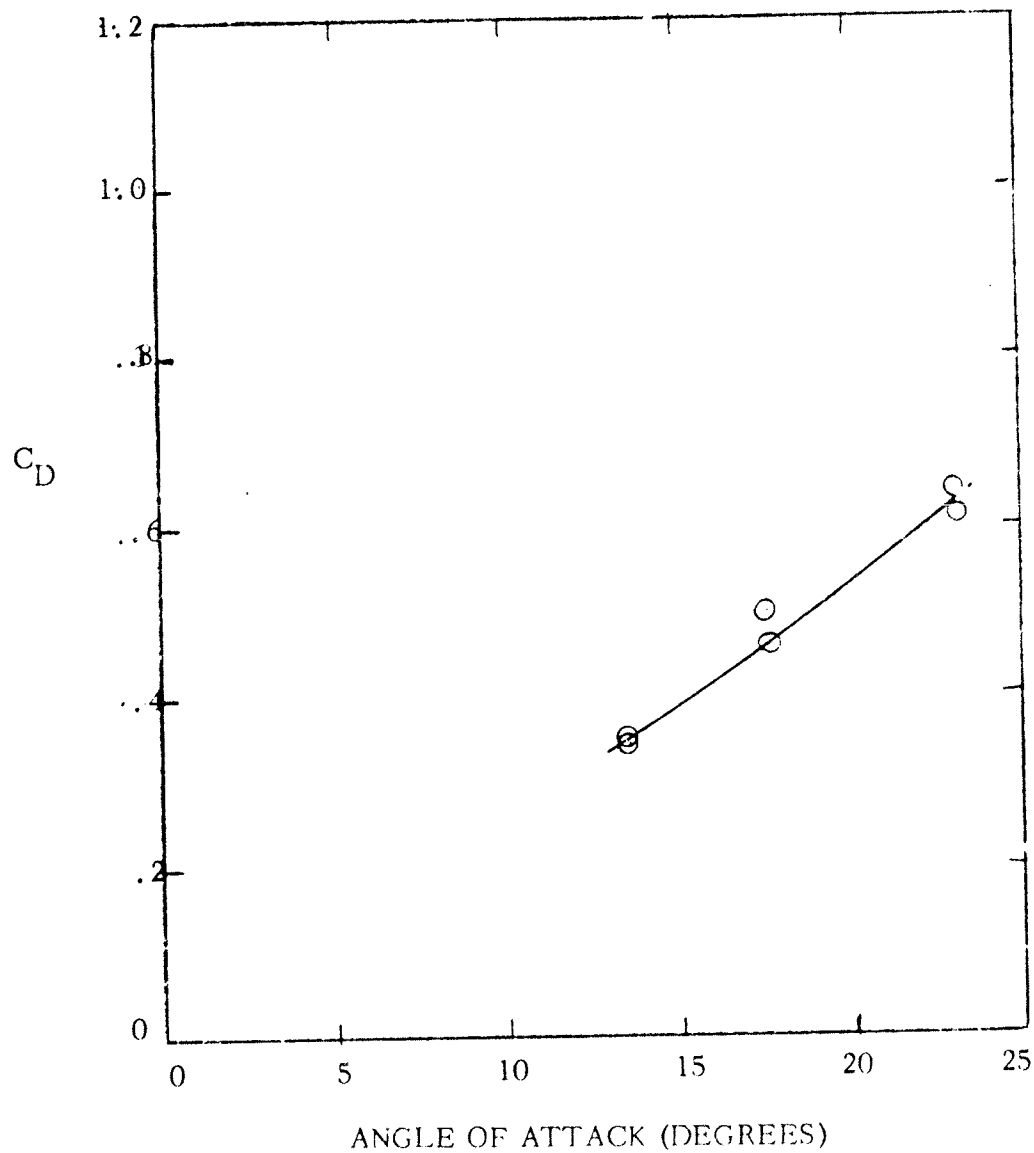


Figure 96. AR 0.64 Drag Coefficient Summary

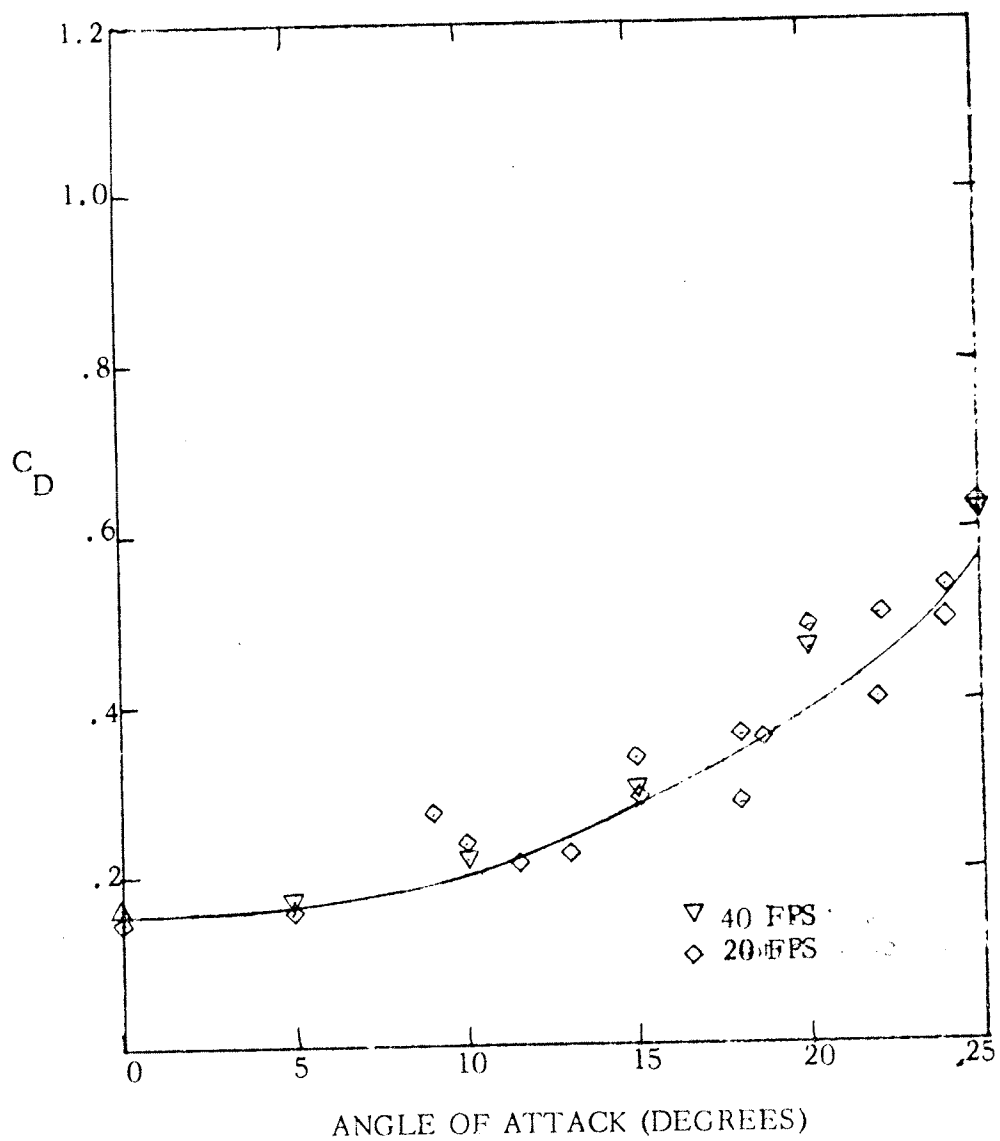


Figure 97. AR 0.78 Drag Coefficient Summary

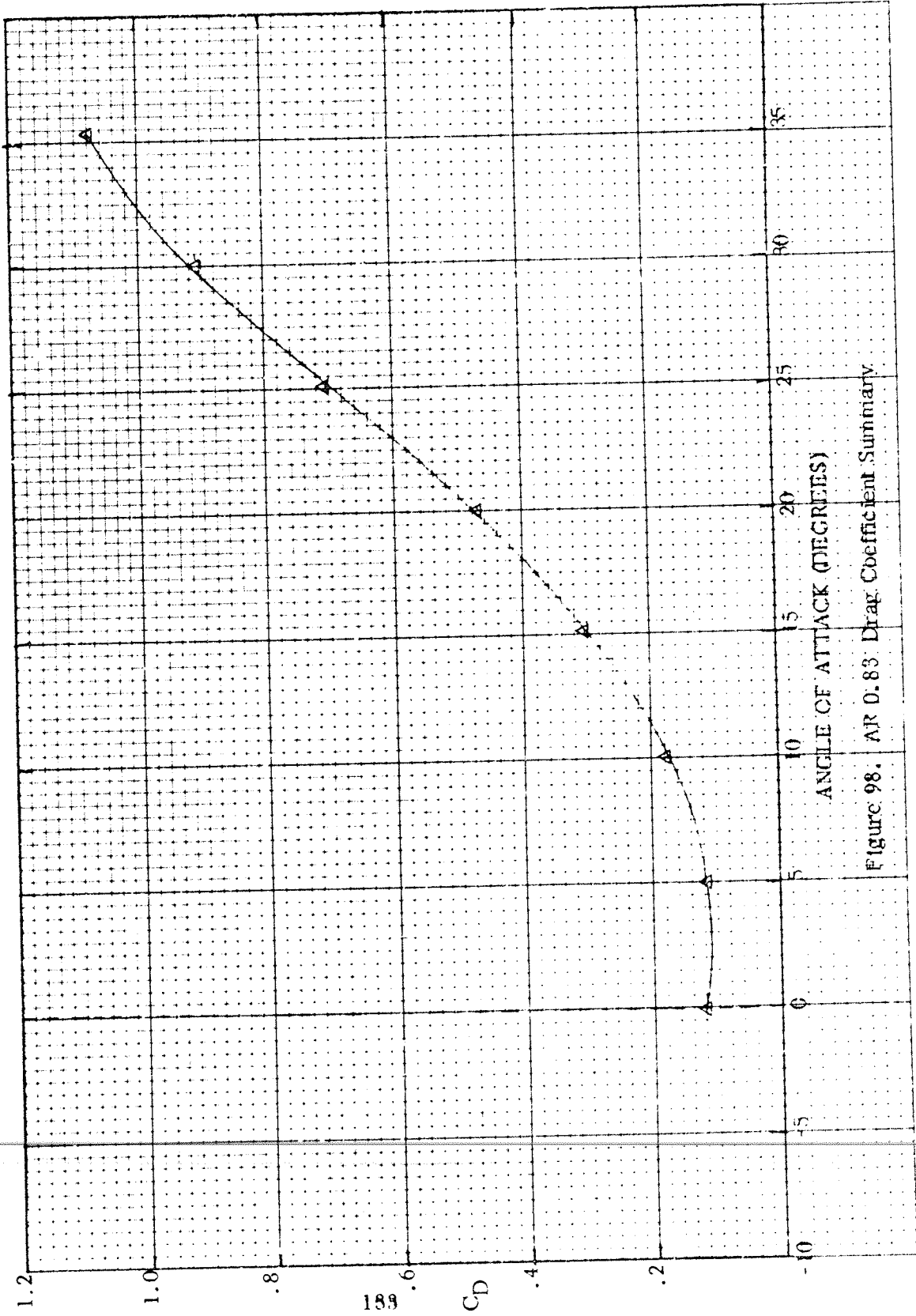


Figure 98. AR D.83 Drag Coefficient Summary.

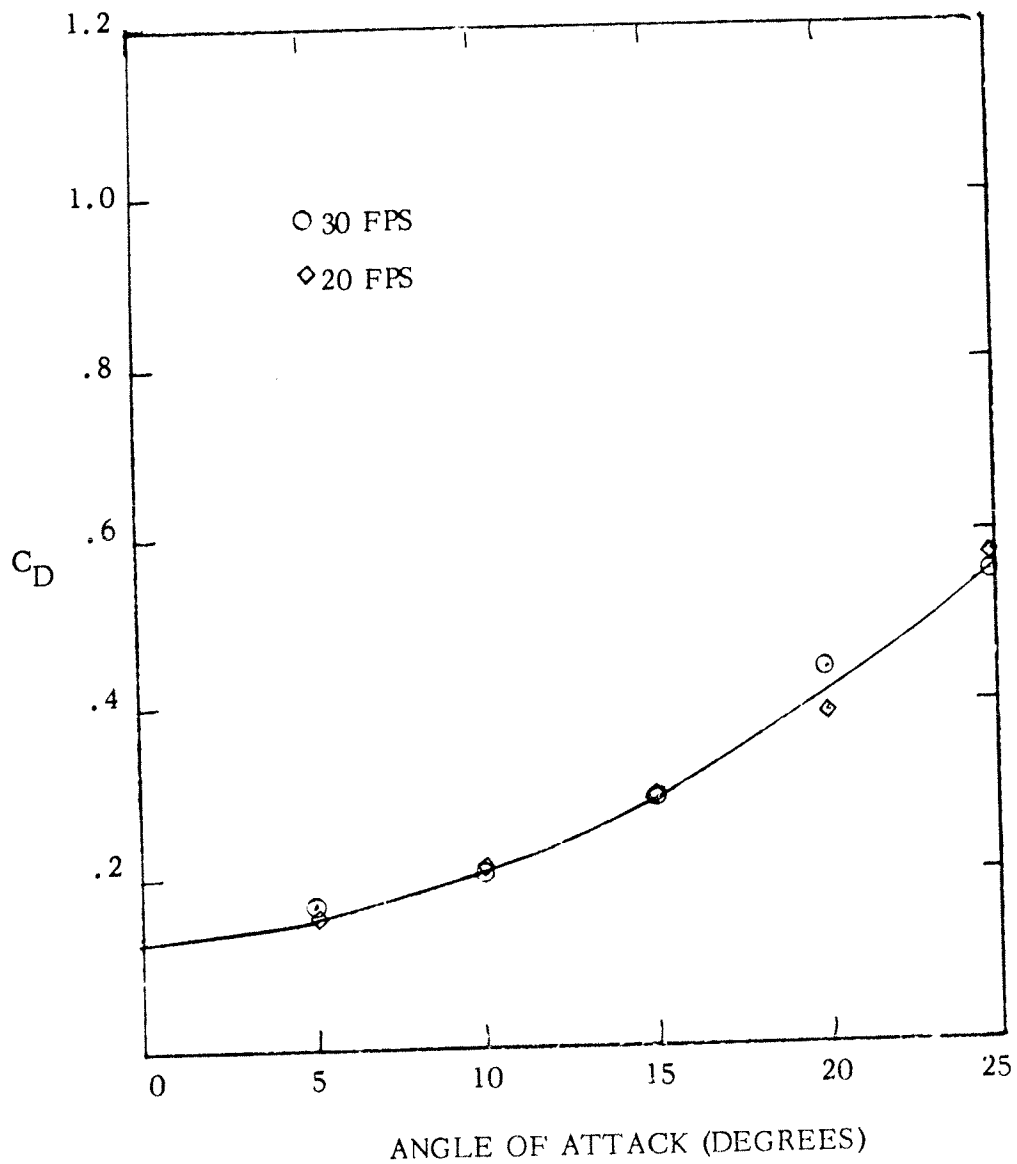


Figure 99. AR 0.94 Drag Coefficient Summary

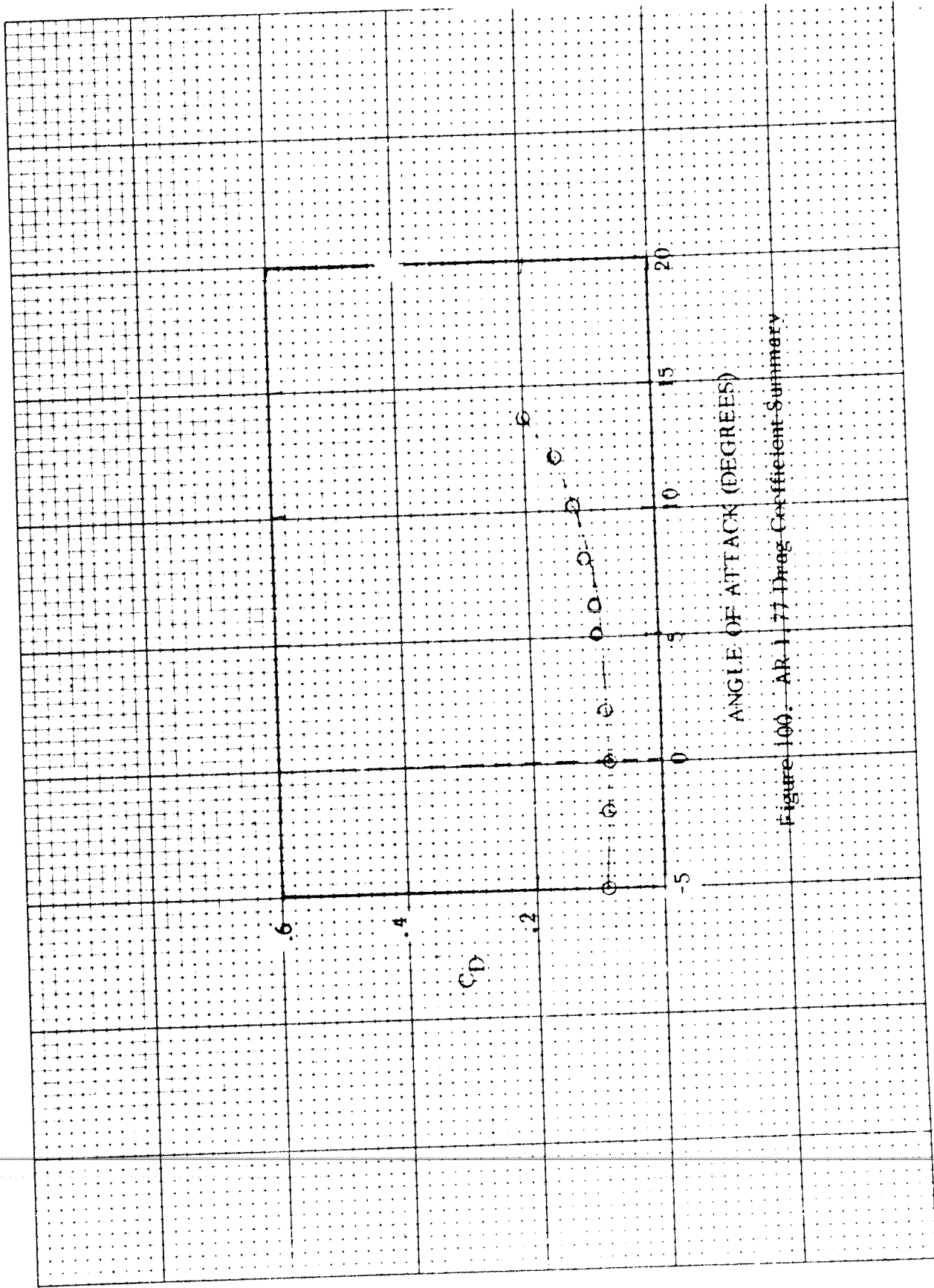


Figure 100. AR-177 Drag Coefficient Summary

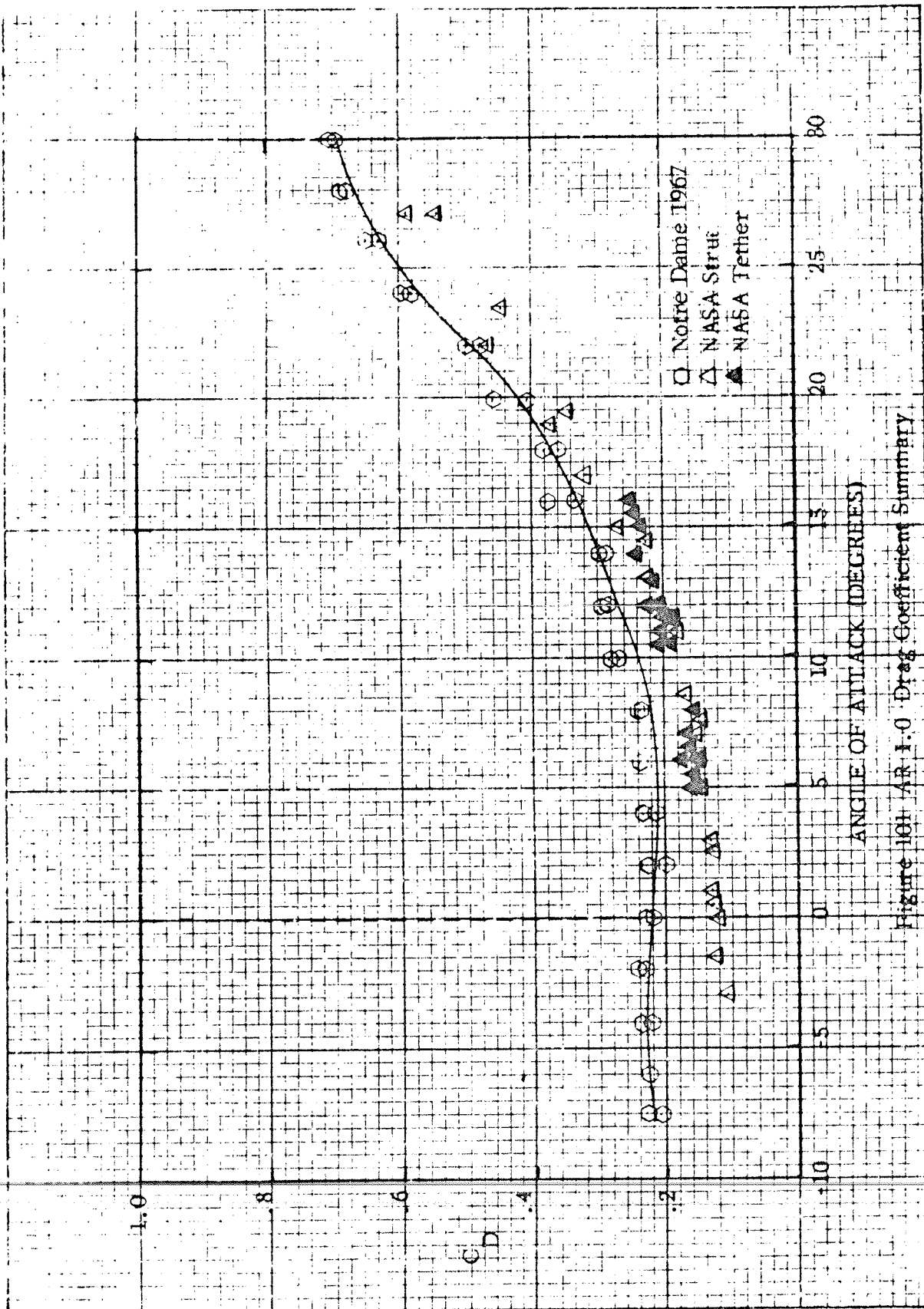


Figure 16H AR 1.0 Drag Coefficient Summary

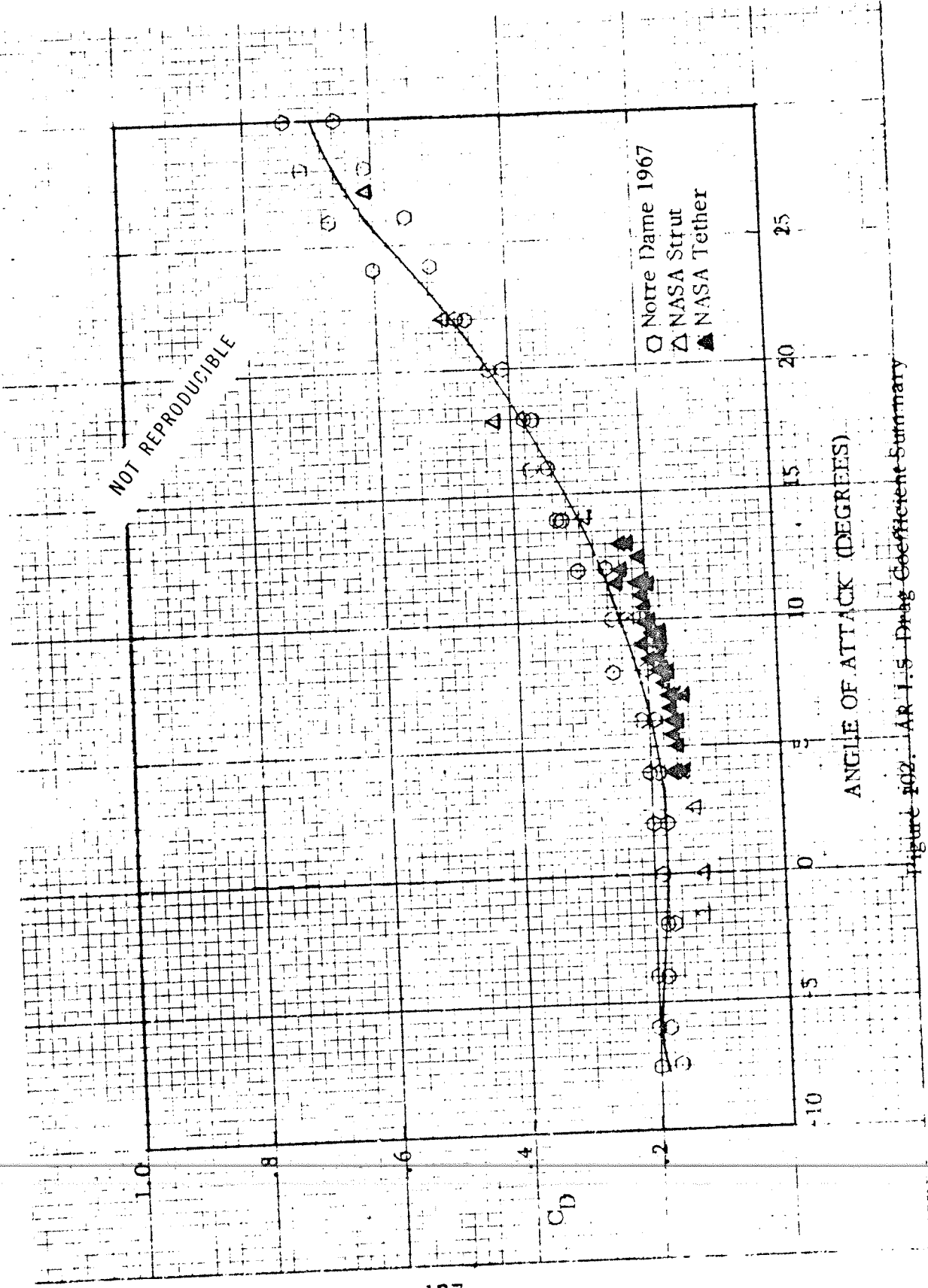


Figure 102. AR 1.5 Drag Coefficient Summary

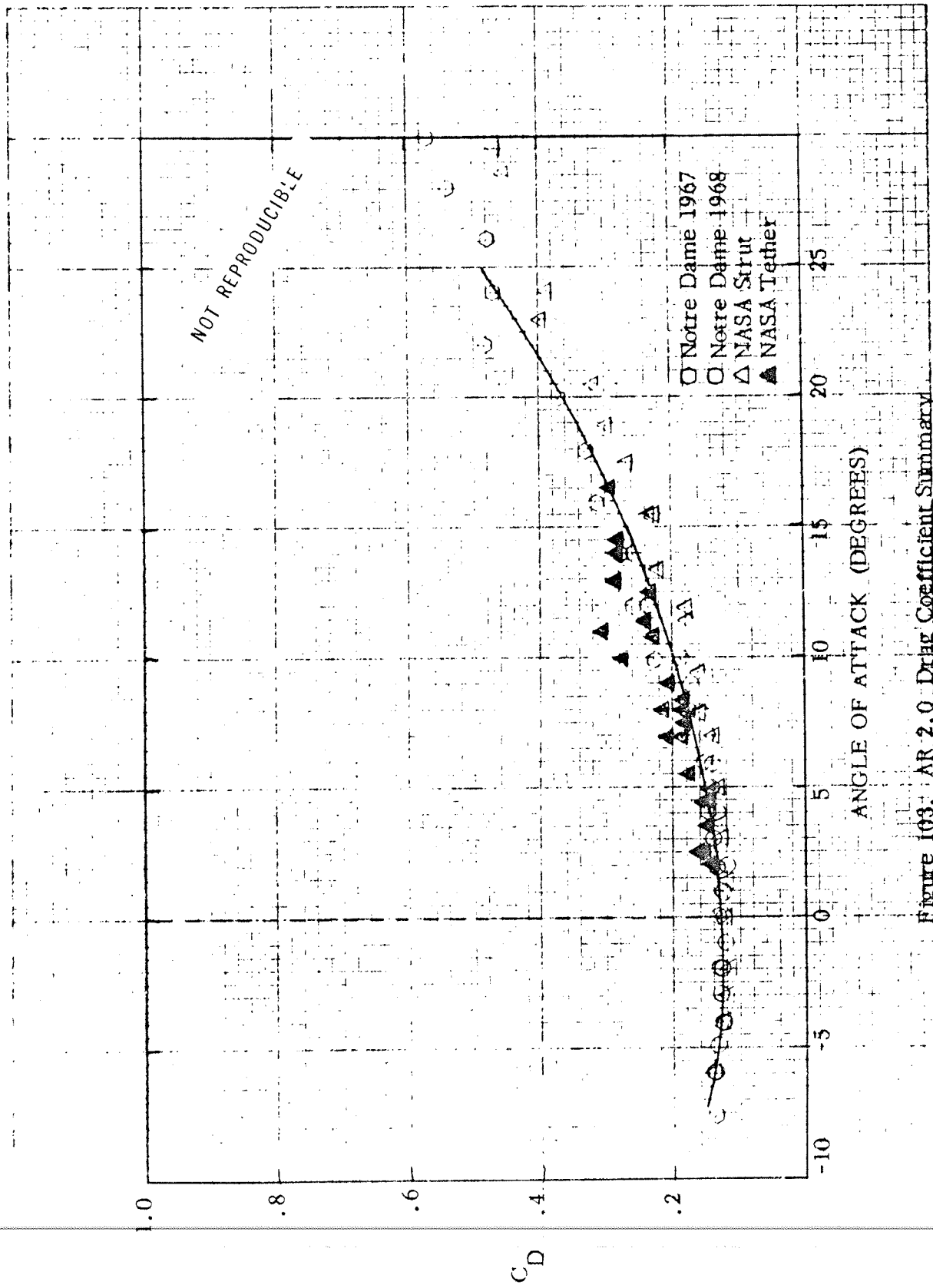


Figure 103. AR 2.0. Drag Coefficient Summary

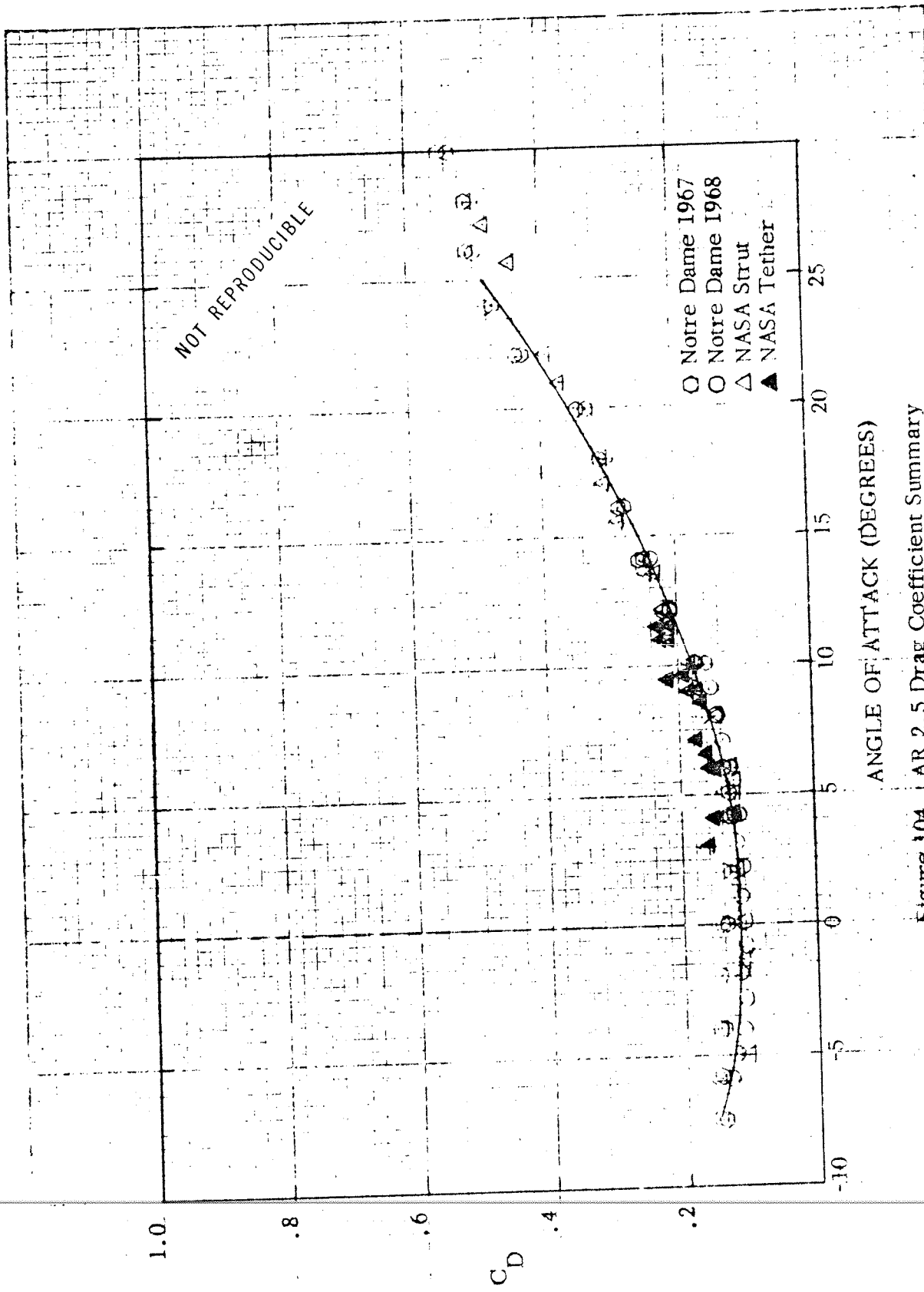


Figure 104. AR 2.5 Drag Coefficient Summary

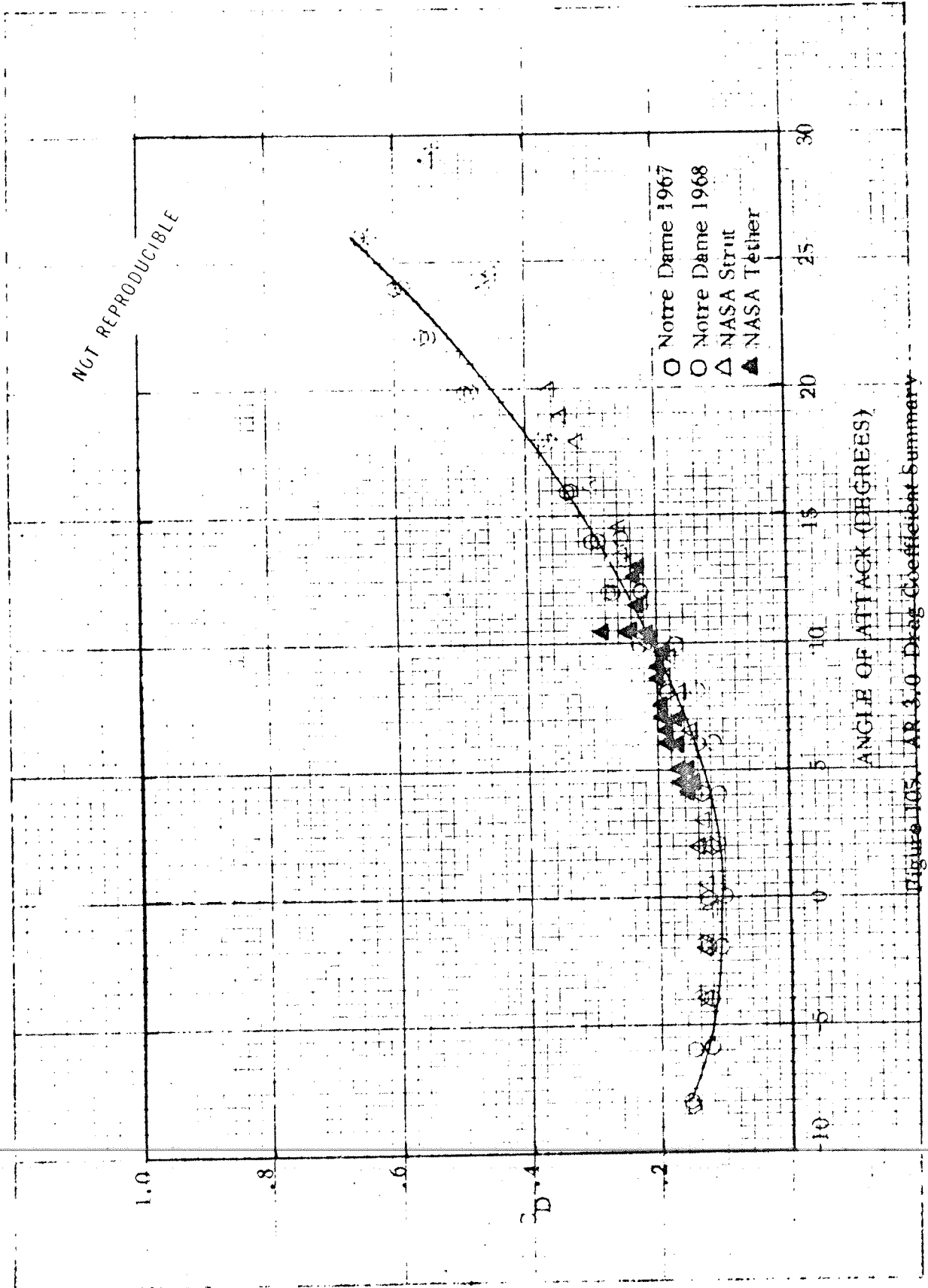


Figure 105. AR 3.0 Drag Coefficient Summary

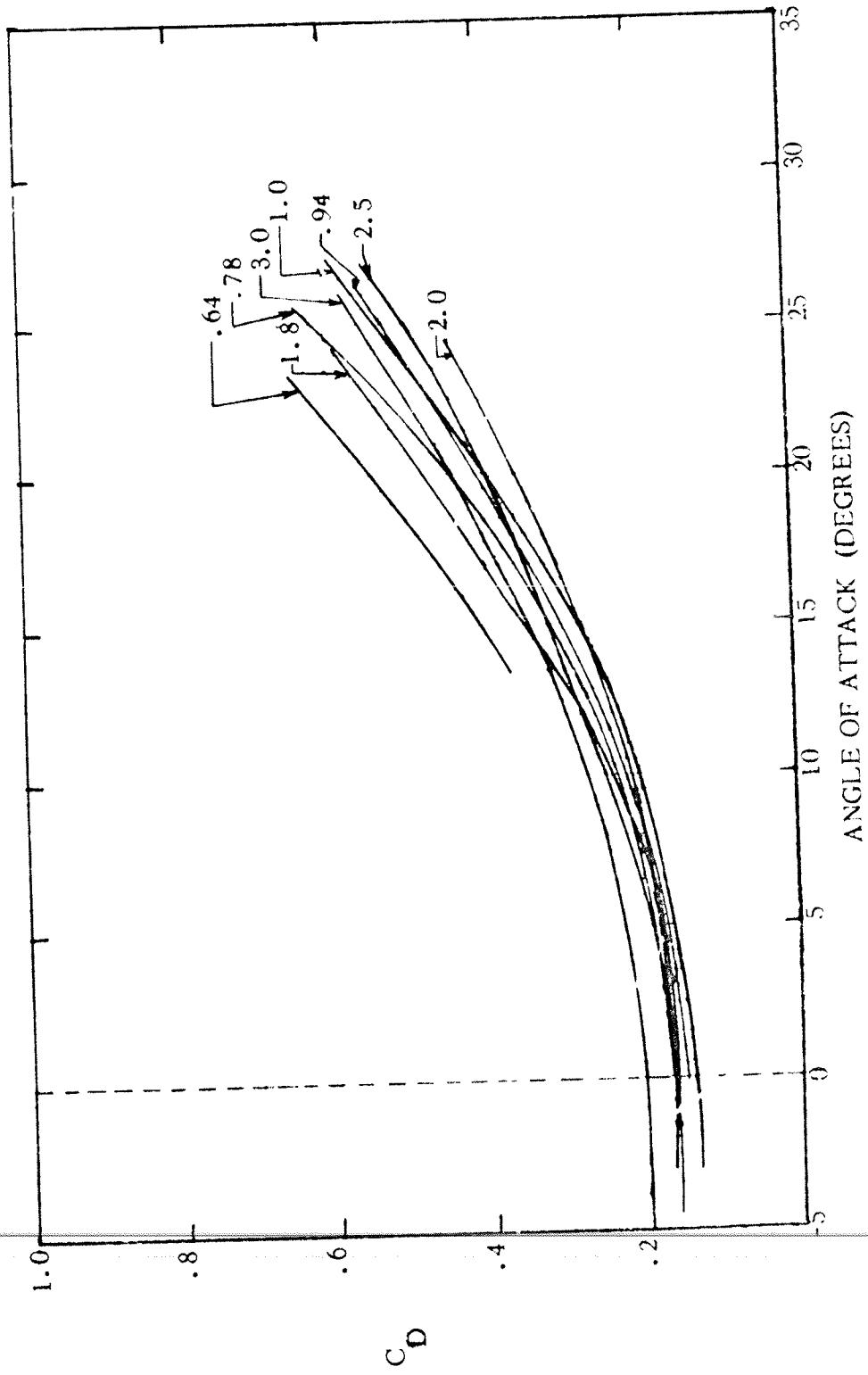


Figure 106. Drag Coefficient With Line Drag: AR Summary

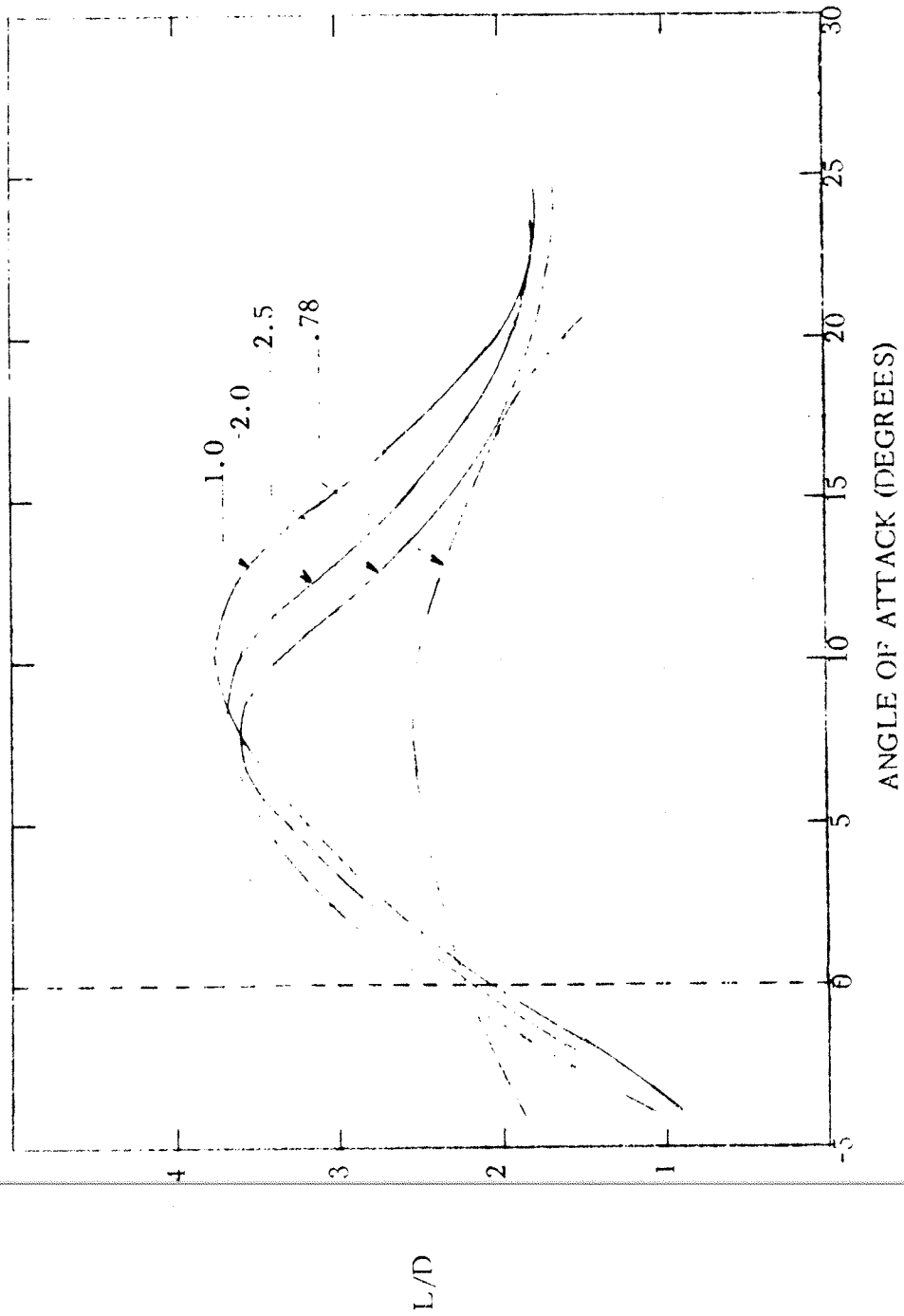


Figure 107. Lift to Drag Ratio with Line Drag: AR Summary

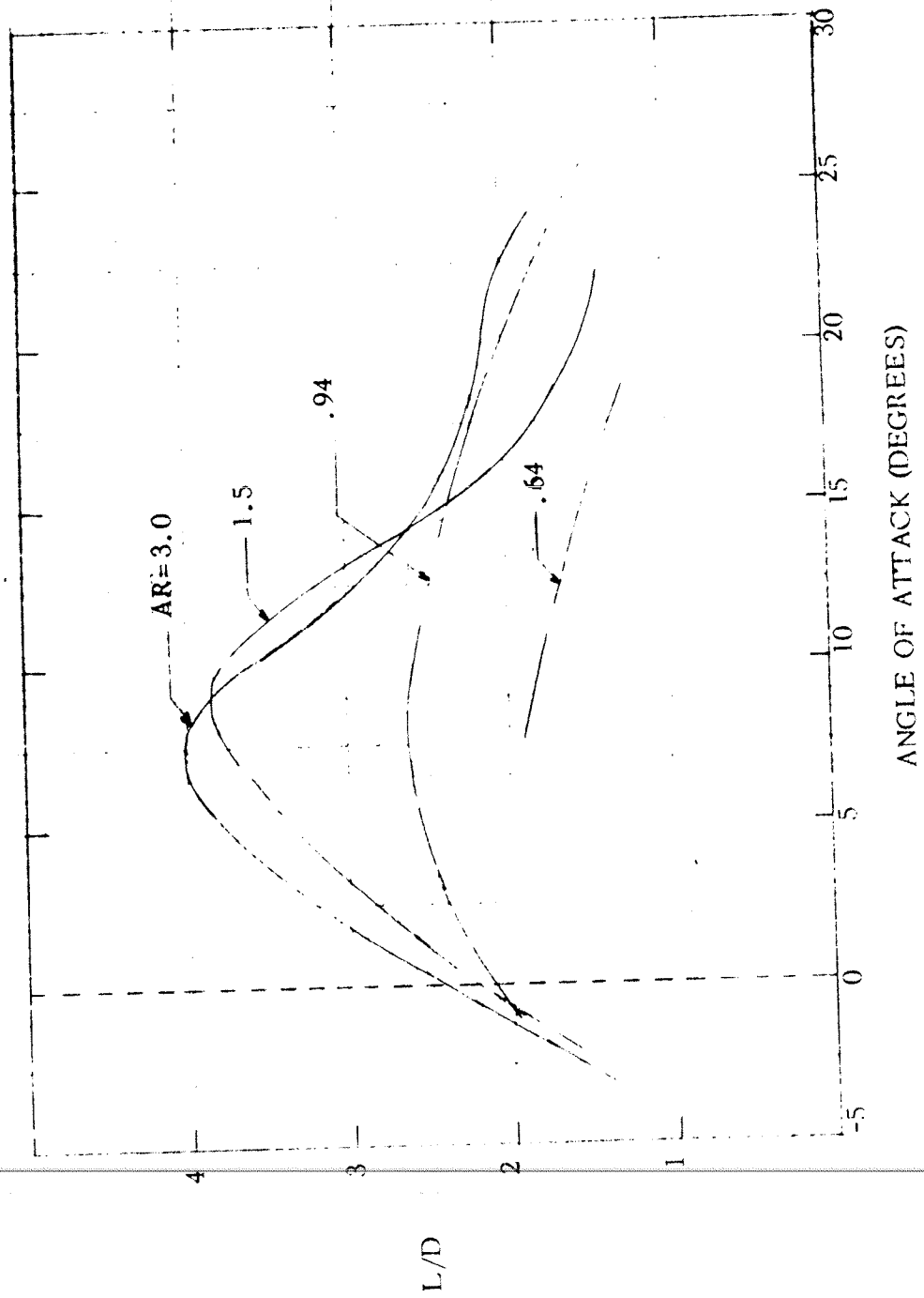
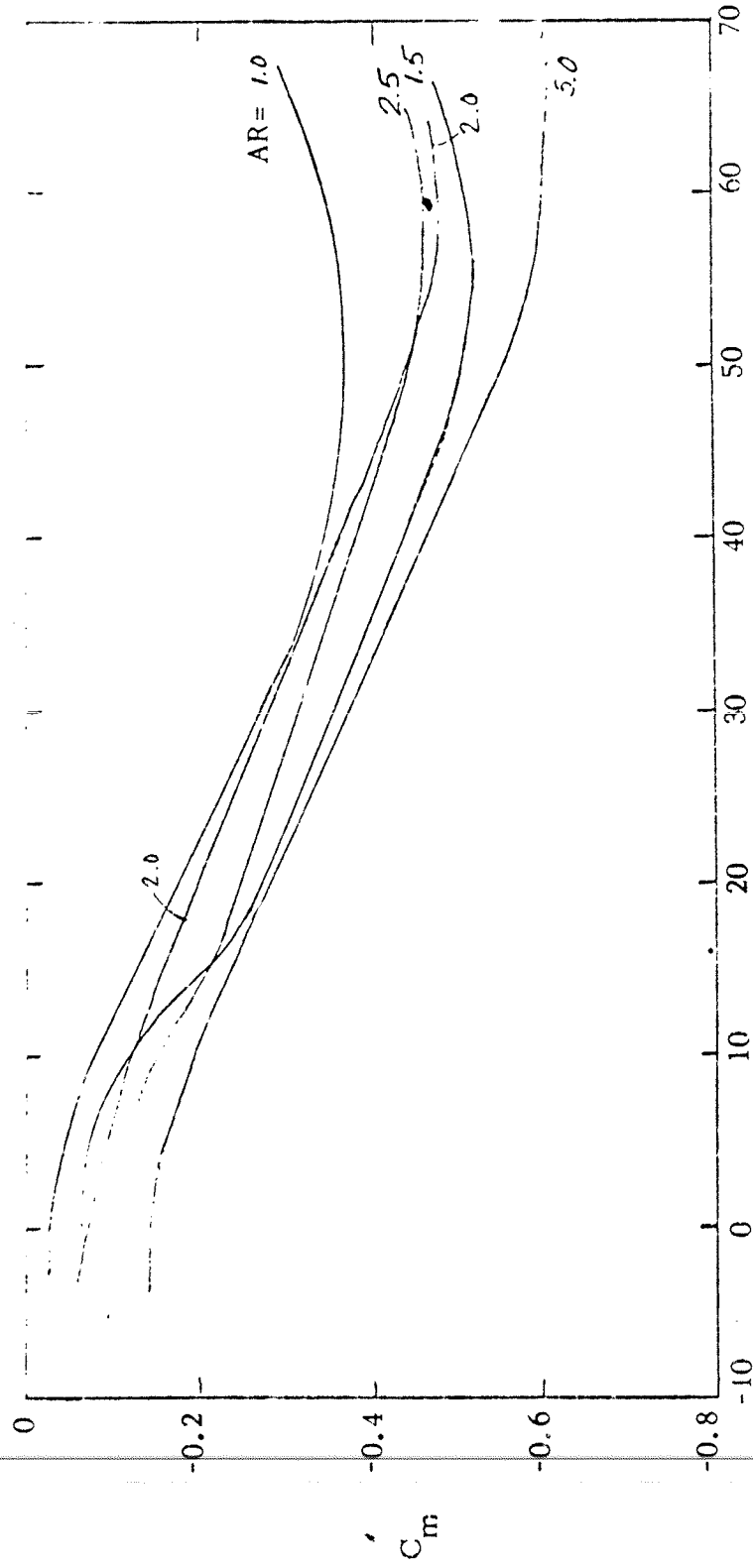


Figure 108. Lift to Drag Ratio with Line Drag: AR Summary



ANGLE OF ATTACK (DEGREES)

Figure 109. C_m vs α AR Summary Curves at 40 FPS. C_m at $c/4$.

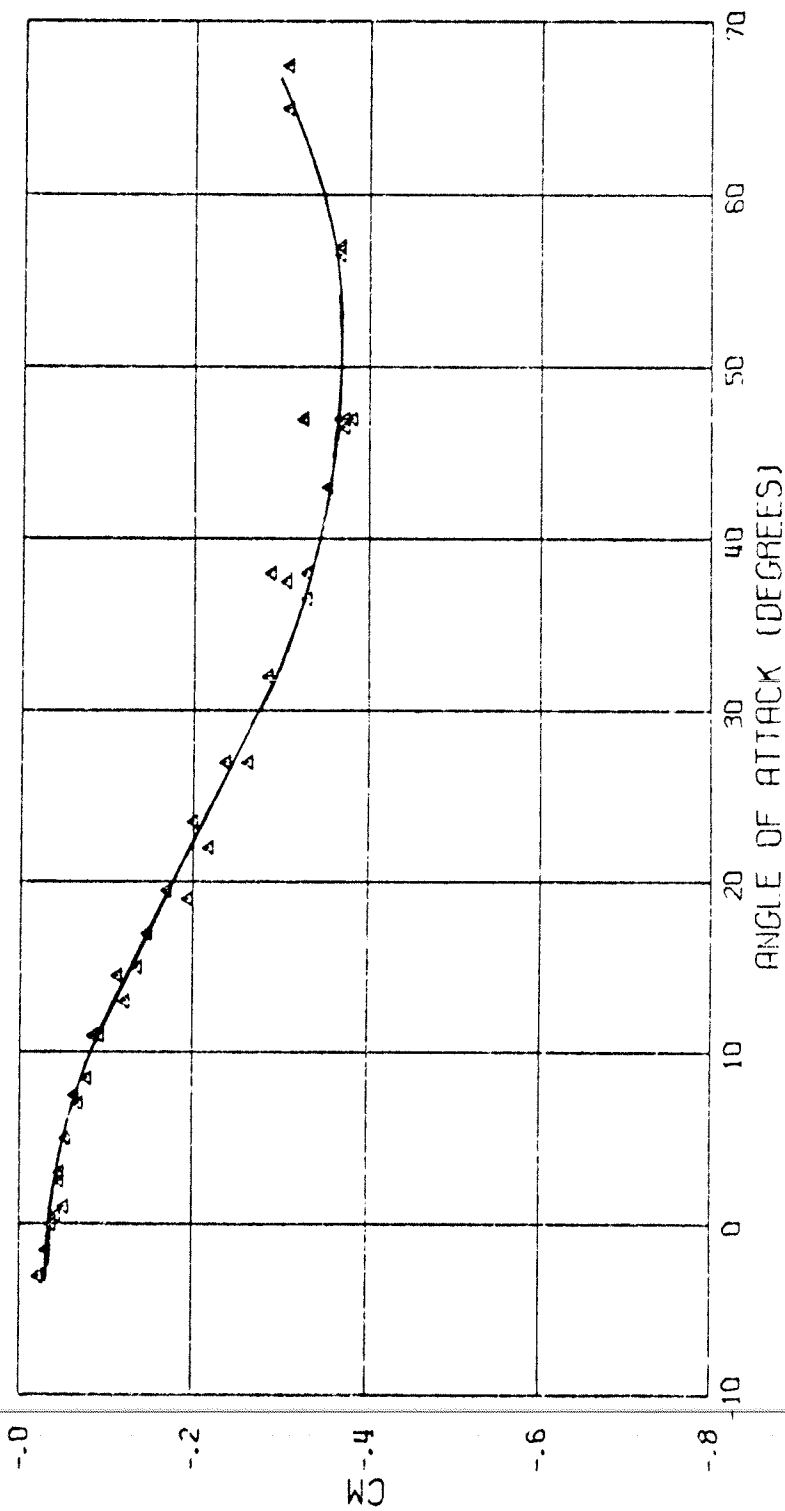


Figure 110. AR 1.0 C_m vs α

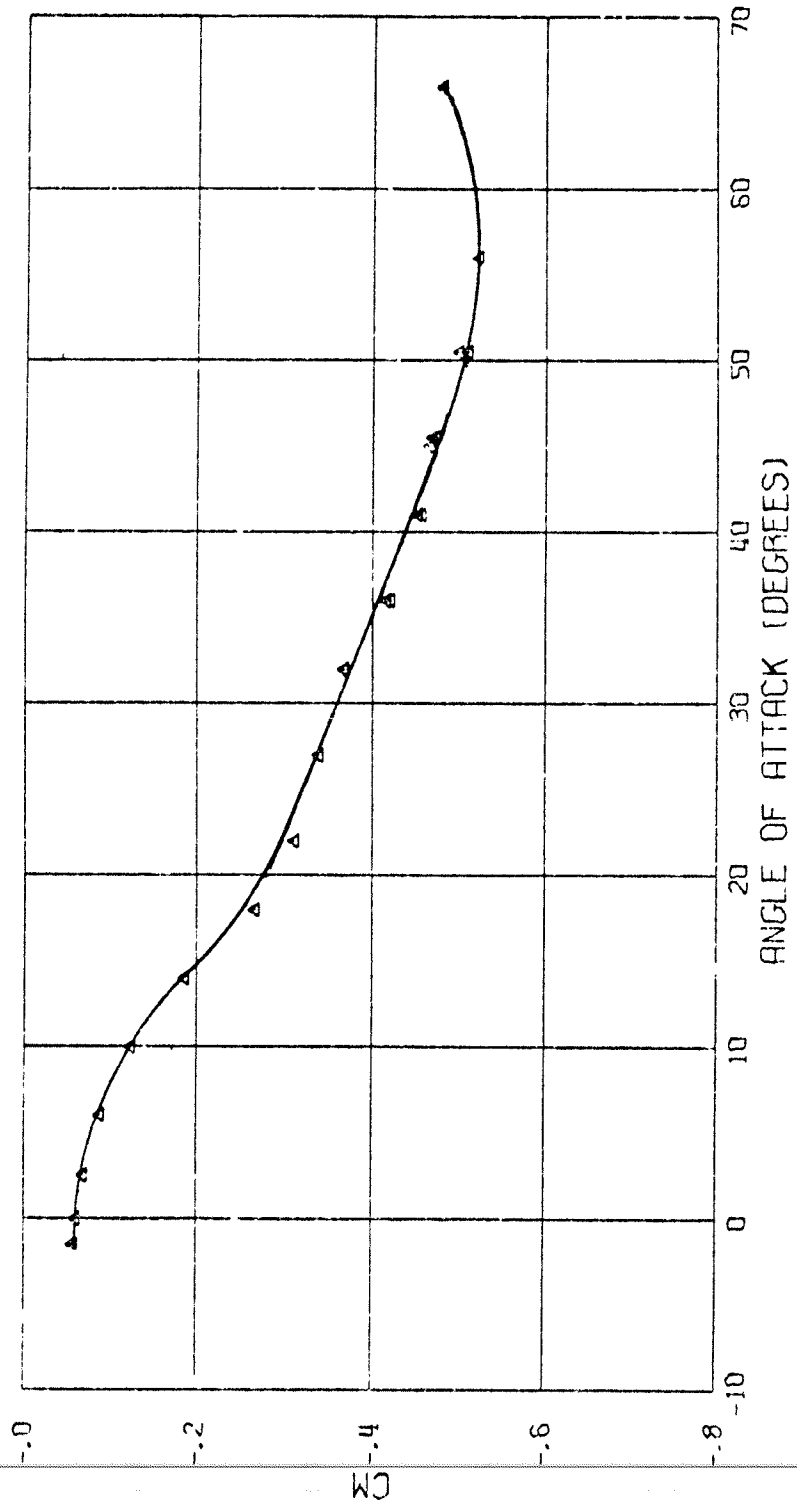


Figure 111 . AR 1.5 C_m vs α

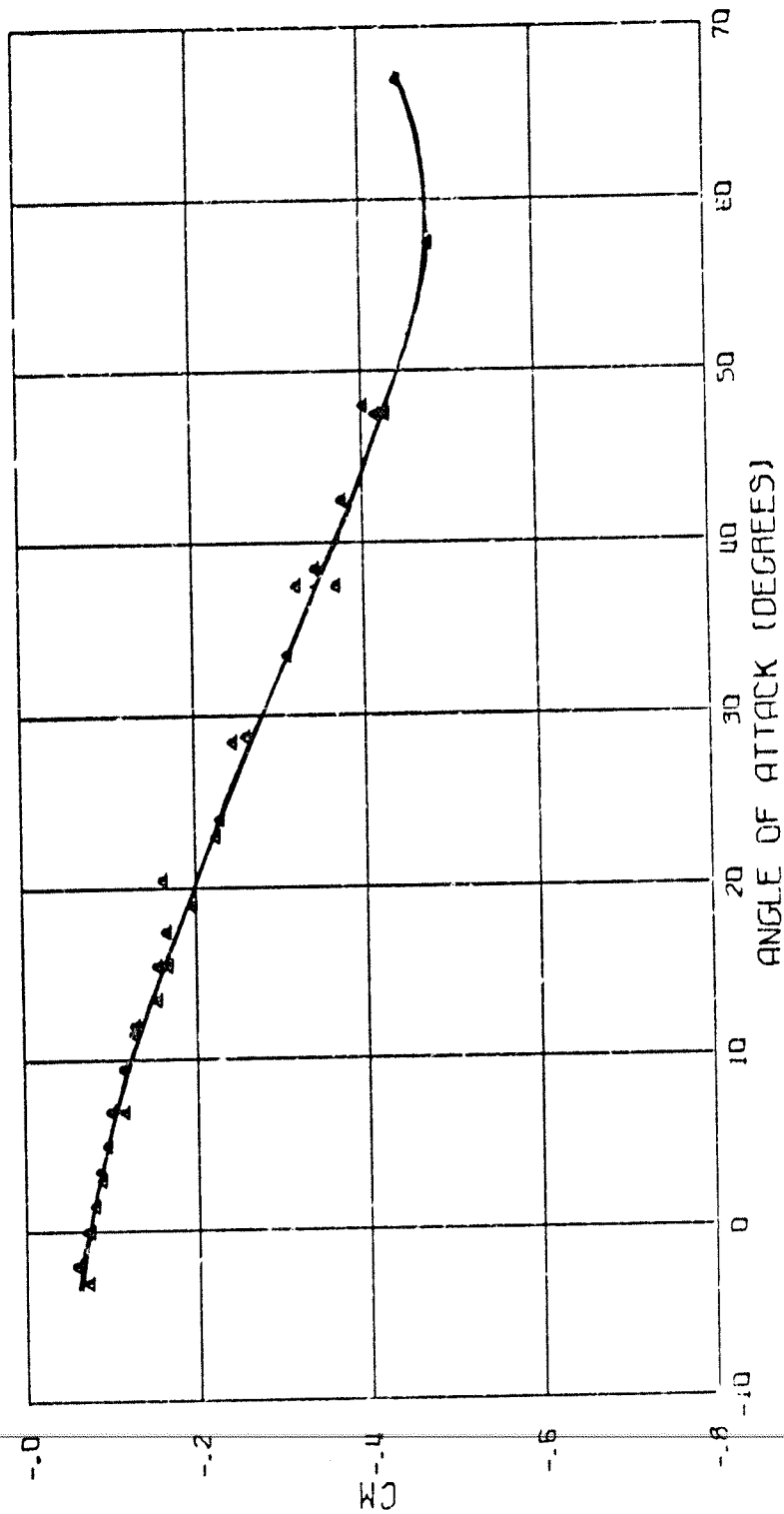


Figure 112. AR 2.0 C_m vs α

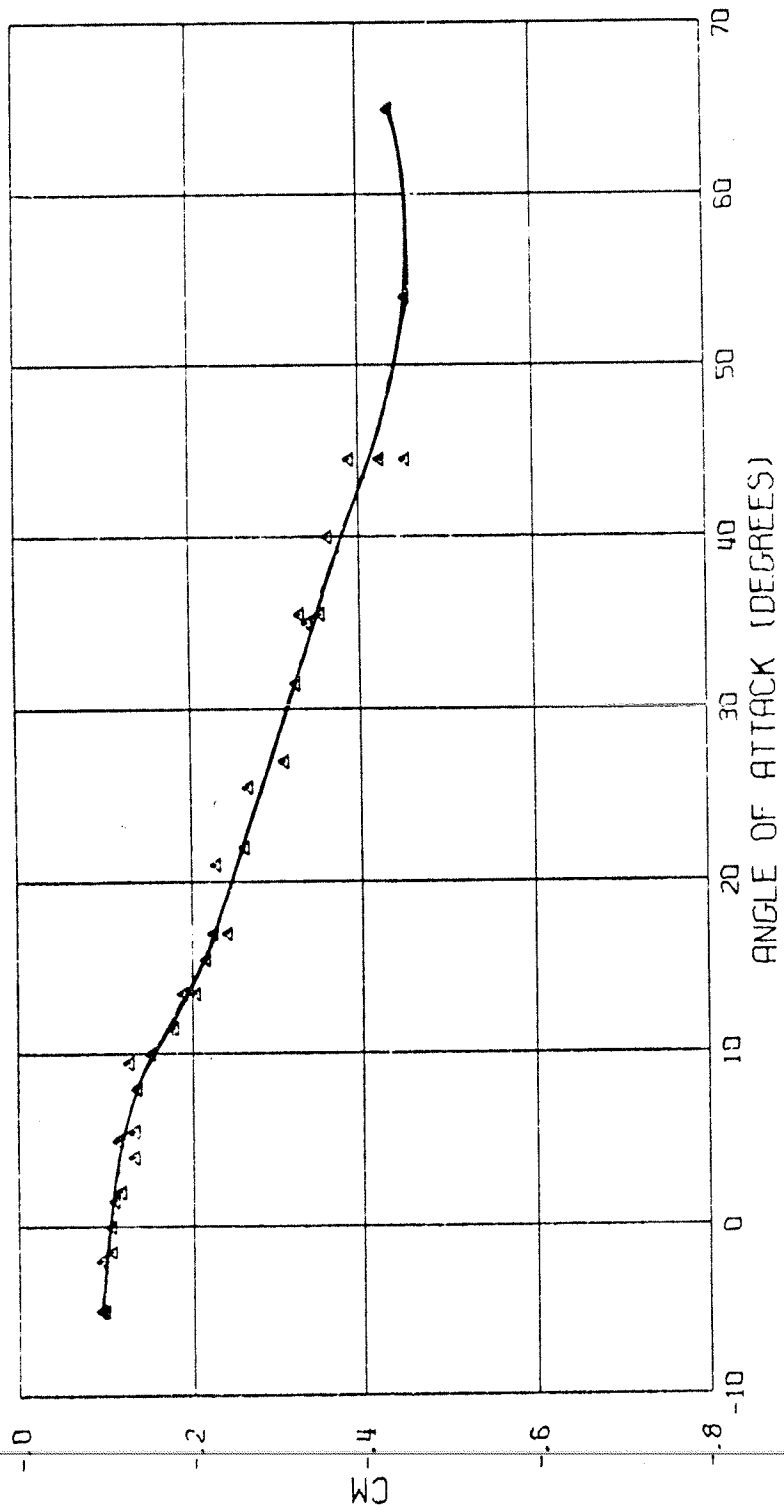


Figure 113. AR 2.5 C_m vs α