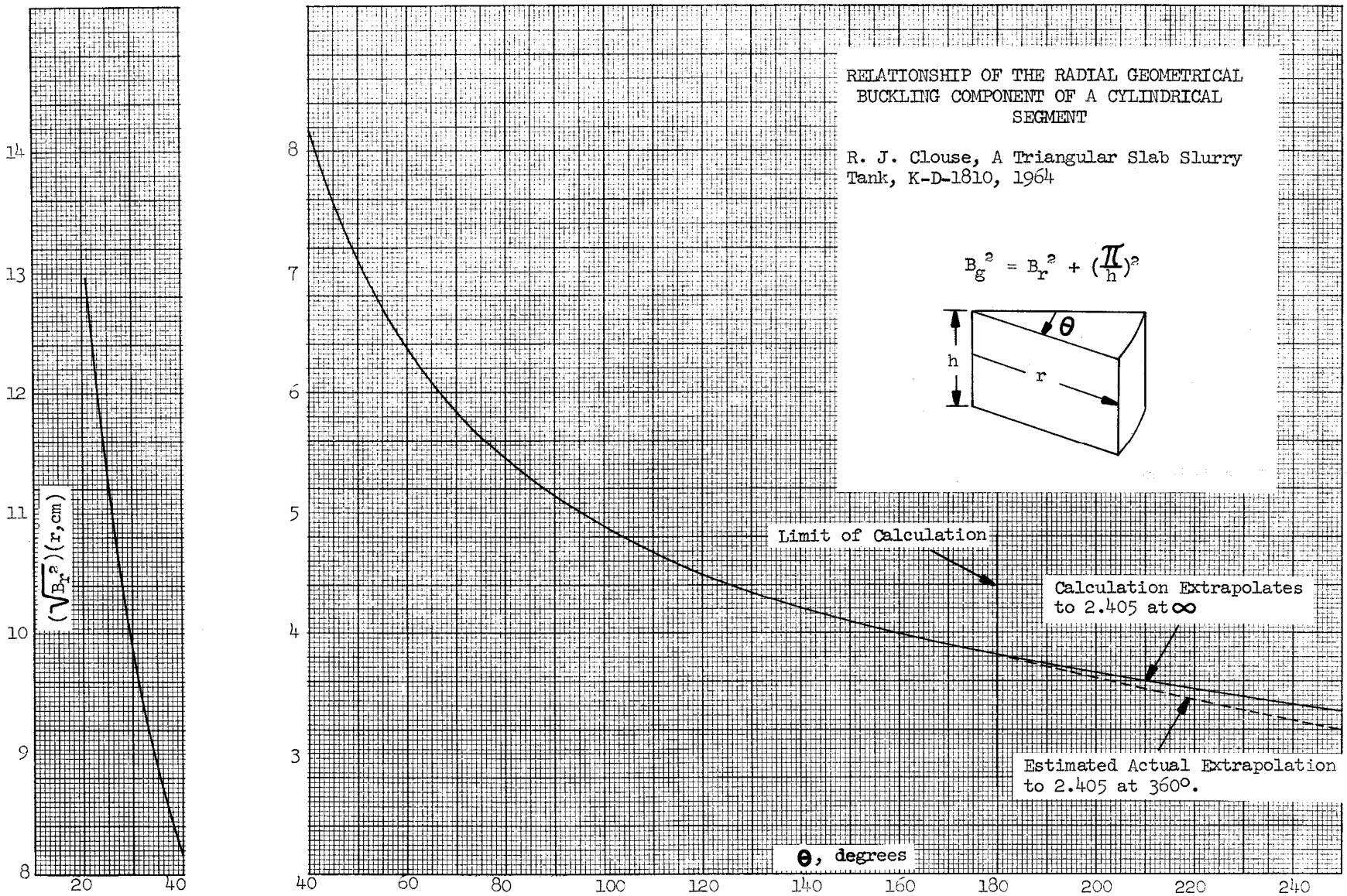
RELATIONSHIP OF THE RADIAL GEOMETRICAL BUCKLING COMPONENT OF A CYLINDRICAL SEGMENT
R. J. Clouse, A Triangular Slab Slurry Tank, K-D-1810, 1964
$B_g^2 = B_r^2 + (\frac{\pi}{h})^2$
θ
h
r
Limit of Calculation
Calculation Extrapolates to 2.405 at ∞
Estimated Actual Extrapolation to 2.405 at 360°.
θ, degrees
$(\sqrt{B_r^2})(r, cm)$
8
7
6
5
4
3
40
60
80
100
120
140
160
180
200
220
240
14
13
12
11
10
9
8
20
40