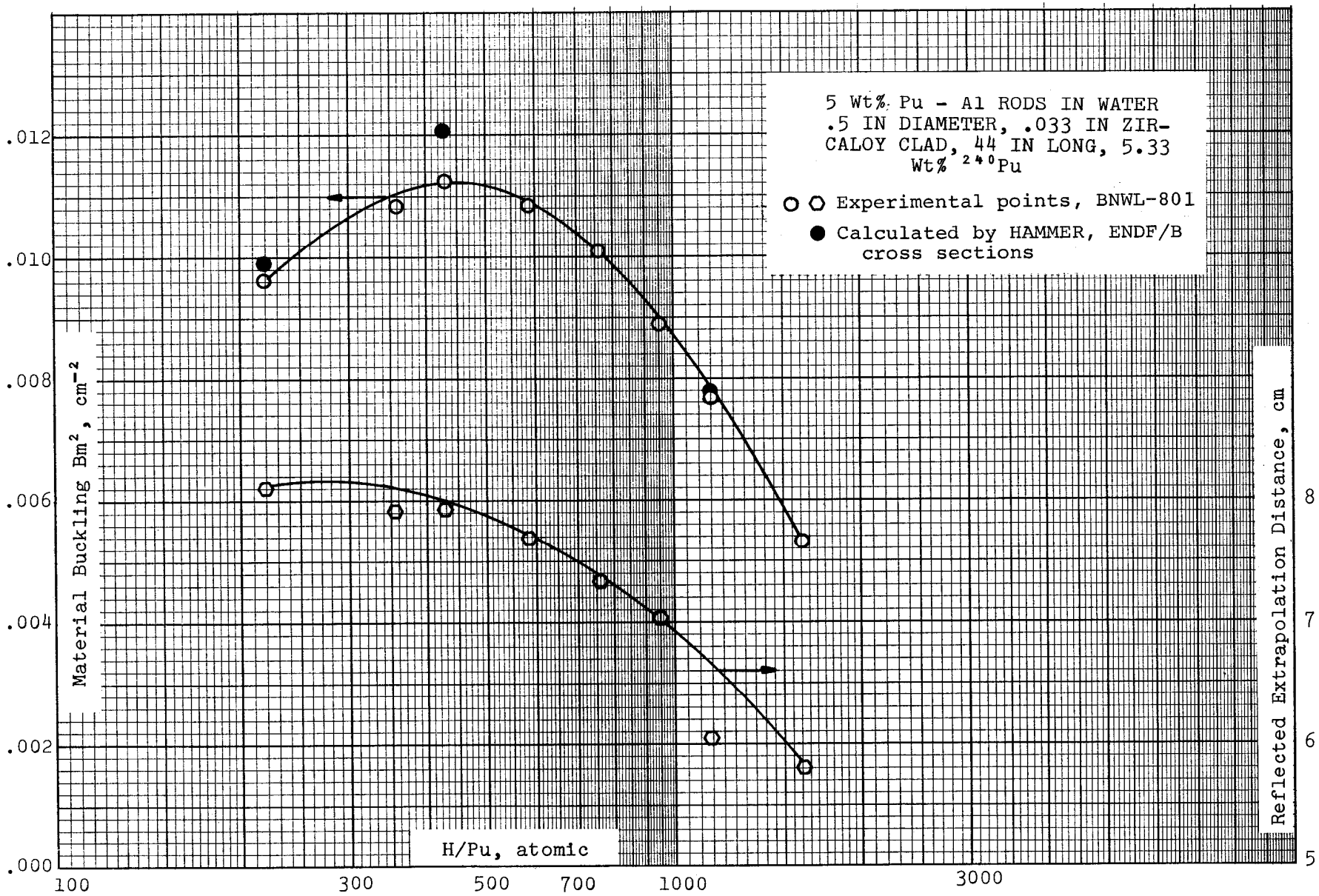
5 Wt% Pu - Al RODS IN WATER
.5 IN DIAMETER, .033 IN ZIR-
CALOY CLAD, 44 IN LONG, 5.33
Wt% ^{240}Pu
Experimental points, BNWL-801
Calculated by HAMMER, ENDF/B
cross sections
Material Buckling Bm^2, cm^{-2}
.012
.010
.008
.006
.004
.002
.000
Reflected Extrapolation Distance, cm
8
7
6
5
H/Pu, atomic
100
300
500
700
1000
3000