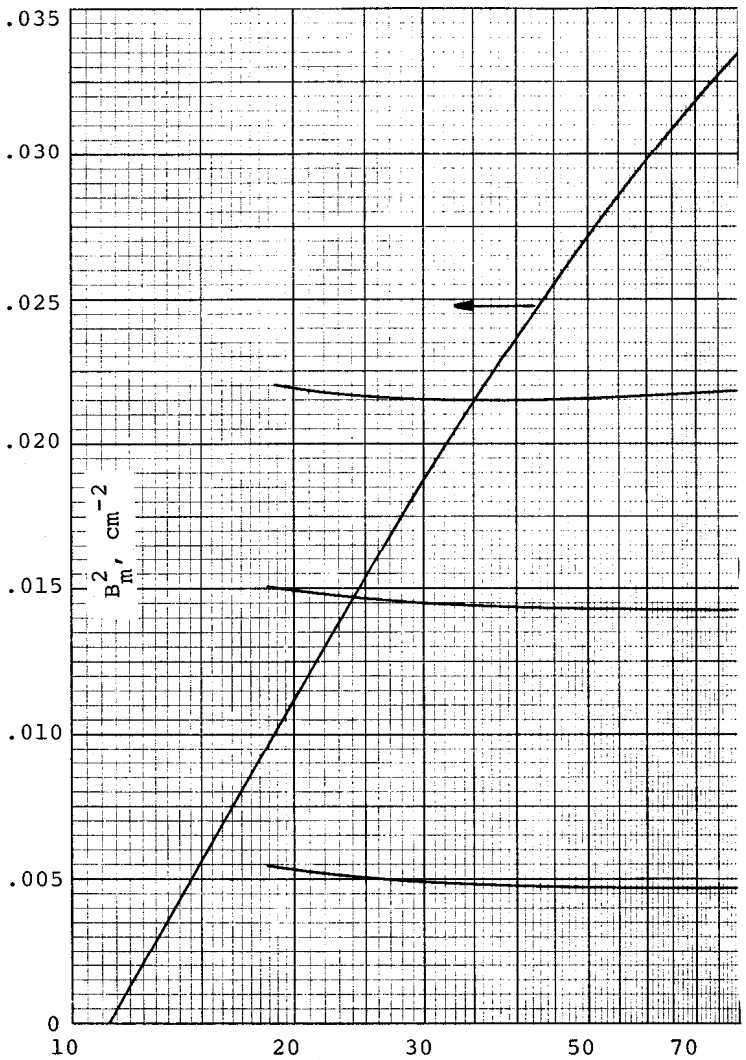
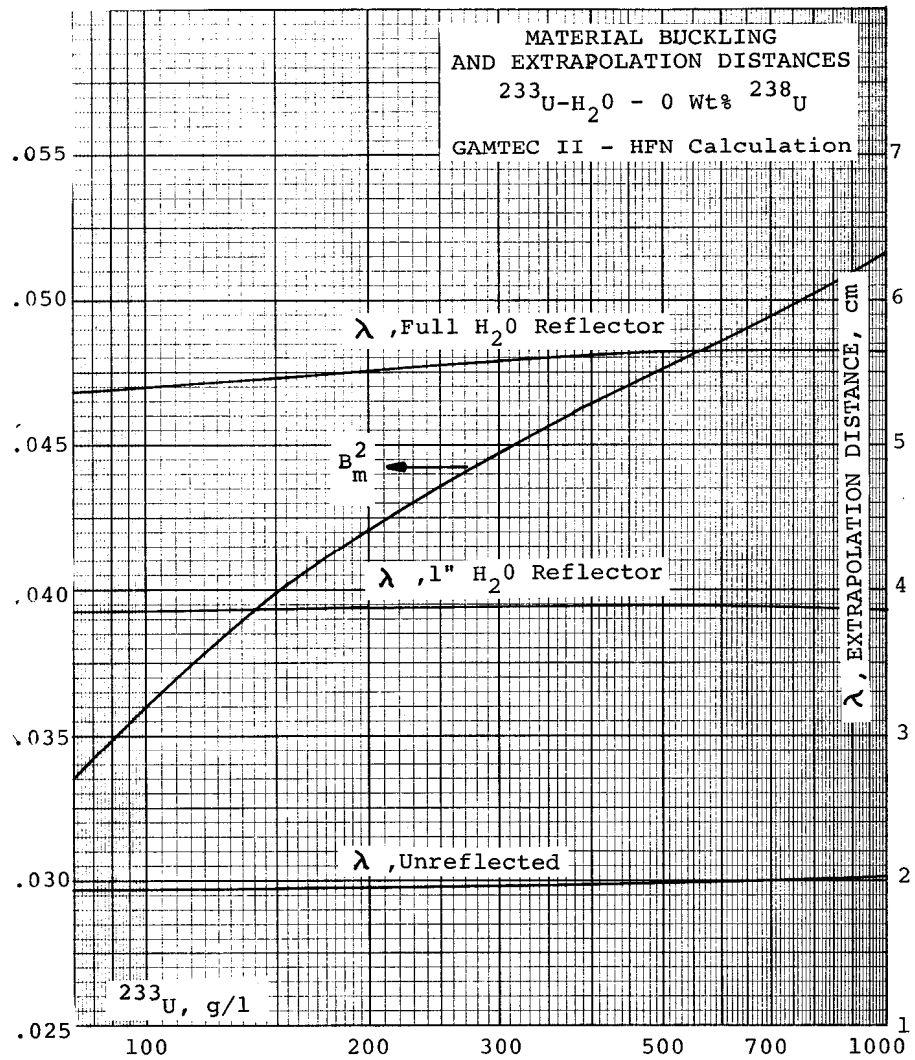

.035
.030
.025
.020
.015
.010
.005
0
10
20
30
50
70
B_m^2, cm^{-2}


MATERIAL BUCKLING
AND EXTRAPOLATION DISTANCES
$^{233}U-H_2O$ - 0 Wt% ^{238}U
GAMTEC II - HFN Calculation
λ ,Full H_2O Reflector
B_m^2
λ ,1" H_2O Reflector
λ ,Unreflected
^{233}U, g/l
λ, EXTRAPOLATION DISTANCE, cm
.055
.050
.045
.040
.035
.030
.025
100
200
300
500
700
1000
7
6
5
4
3
2
1