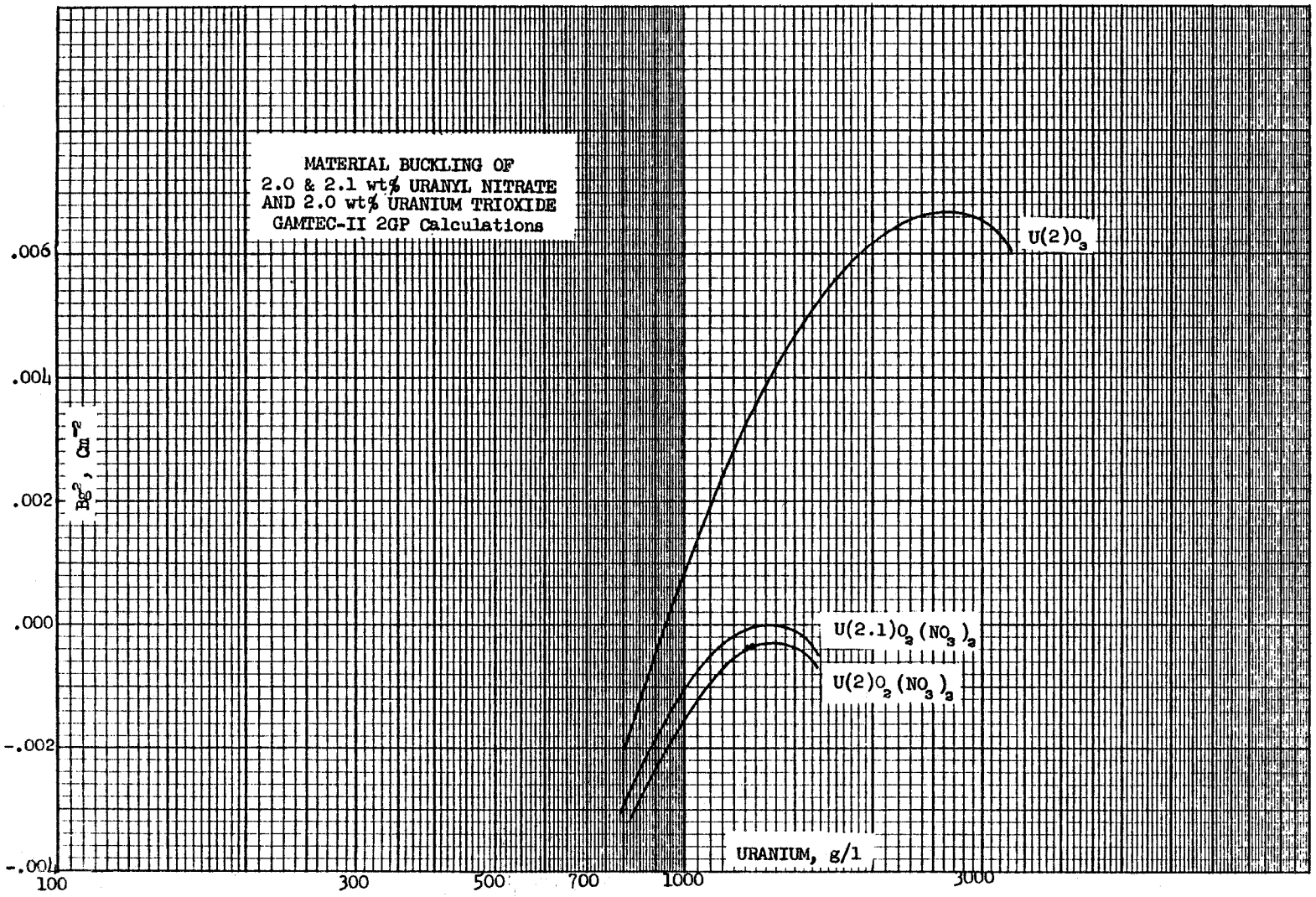
MATERIAL BUCKLING OF
2.0 & 2.1 wt% URANYL NITRATE
AND 2.0 wt% URANIUM TRIOXIDE
GAMTEC-II 2GP Calculations
B_m^2, cm^{-2}
.006
.004
.002
.000
-.002
-.004
100
300
500
700
1000
3000
URANIUM, g/l
$U(2)O_3$
$U(2.1)O_2(NO_3)_2$
$U(2)O_2(NO_3)_2$