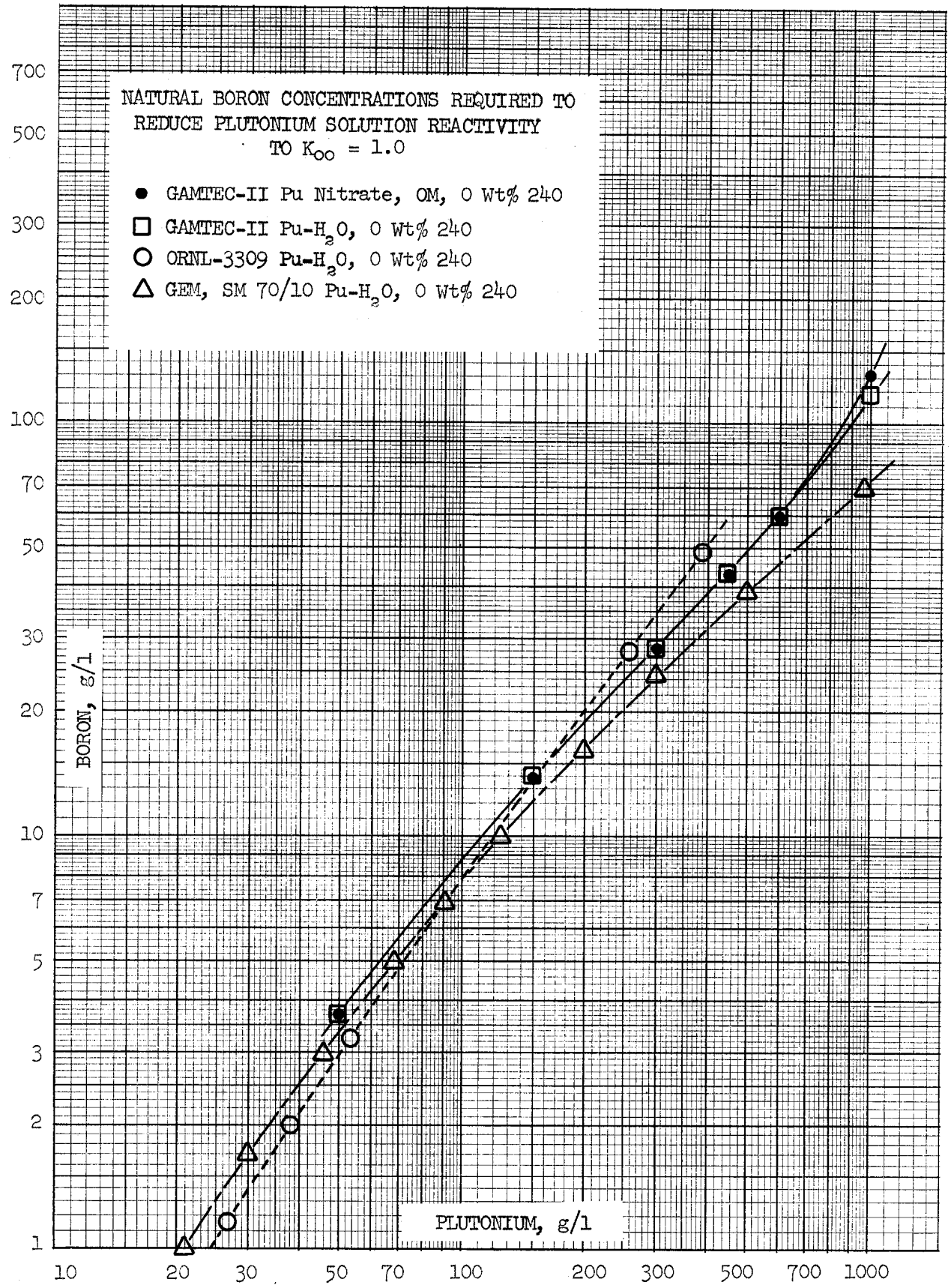
NATURAL BORON CONCENTRATIONS REQUIRED TO REDUCE PLUTONIUM SOLUTION REACTIVITY TO K_{oo} = 1.0
GAMTEC-II Pu Nitrate, OM, 0 Wt% 240
GAMTEC-II Pu-H_2O, 0 Wt% 240
ORNL-3309 Pu-H_2O, 0 Wt% 240
GEM, SM 70/10 Pu-H_2O, 0 Wt% 240
BORON, g/l
PLUTONIUM, g/l
700
500
300
200
100
70
50
30
20
10
7
5
3
2
1
10
20
30
50
70
100
200
300
500
700
1000