



Fig. 216 **Optimized unstiffened equivalent ellipsoidal shell with thick apex, $t(\text{apex})=0.47183$ inch; Wimp=0.1 inch**, half the amplitude, Wimp = 0.2 inch, that pertains to the results in Figs. 145 – 200 and Tables 78 – 88; **This figure pertains to the shell design listed in Table 89.** Shown here are the load cycles for load set B (load factor PB) that produce residual dents of various depths. Compare with Fig. 180.