



Fig. 249 The **optimized unstiffened equivalent ellipsoidal shell with the thick apex with $t(\text{apex}) = 0.61996$ inch; $Wimp=0.2$ inch; the optimum design is listed in Table 93. Case 2: Post-collapse** state of the dented shell under Load Set A (uniform external pressure) at the end of the STAGS run that produces the second trace in Fig. 246, that is, the curve labeled “Start from the end of Run 7” in Fig. 246. Compare with Fig. 244.