P# 37 Okada1_Easting_in_m_____   507817.9   82.3

circular mean deviation (cycles/datum)

initial

0.2100

0.1900

0.1700

69%

final

0.1500

5.06   5.065   5.07   5.075   5.08   5.085   5.09   5.095

Okada1_Easting_in_m_____

$\times 10^5$