P# 37 Okada1_Easting_in_m_____ 507765.9 1239.3

69%

circular mean deviation (cycles/datum)

0.0750

0.0650

0.0550

initial

final

5   5.05   5.1   5.15

Okada1_Easting_in_m_____

$\times 10^5$

x_20150419_155318/x_param037.pdf /Users/feigl/gipht/demoF2 2015-04-19 15:55:21 feigl