P# 35 Okada1_Dip_in_deg_____    46.0221    3.2178

circular mean deviation (cycles/datum)

0.2000 — initial

0.1900

0.1800

0.1700

0.1600

69%

final

10    20    30    40    50    60    70    80

Okada1_Dip_in_deg_____

x_20150419_165809/x_param035.pdf /Users/feigl/gipht/demoF2 2015-04-19 16:59:38 feigl