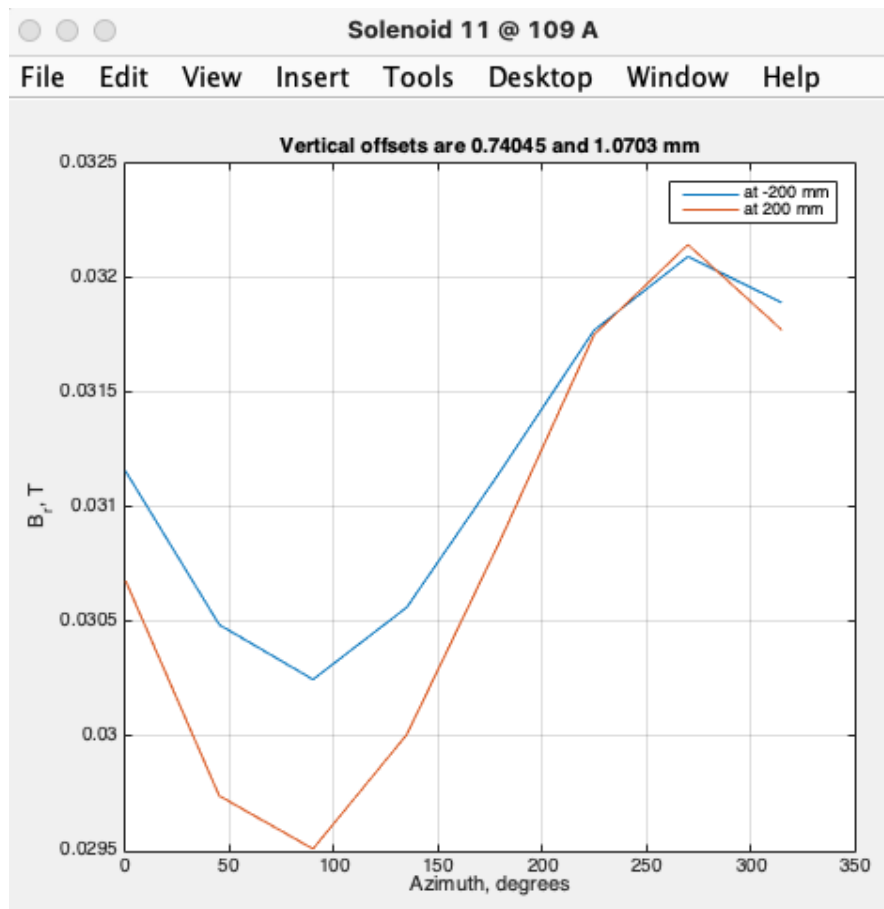


# Analysis of Offset Scan Data

Common Section Solenoids

# Solenoid 5 (s/n 3, file 11)



$$B_r = \sqrt{(B_x^2 + B_y^2)}$$

Vertical offsets are consistent with on axis fields (position -0.79 mm angle -0.55 mrad)

