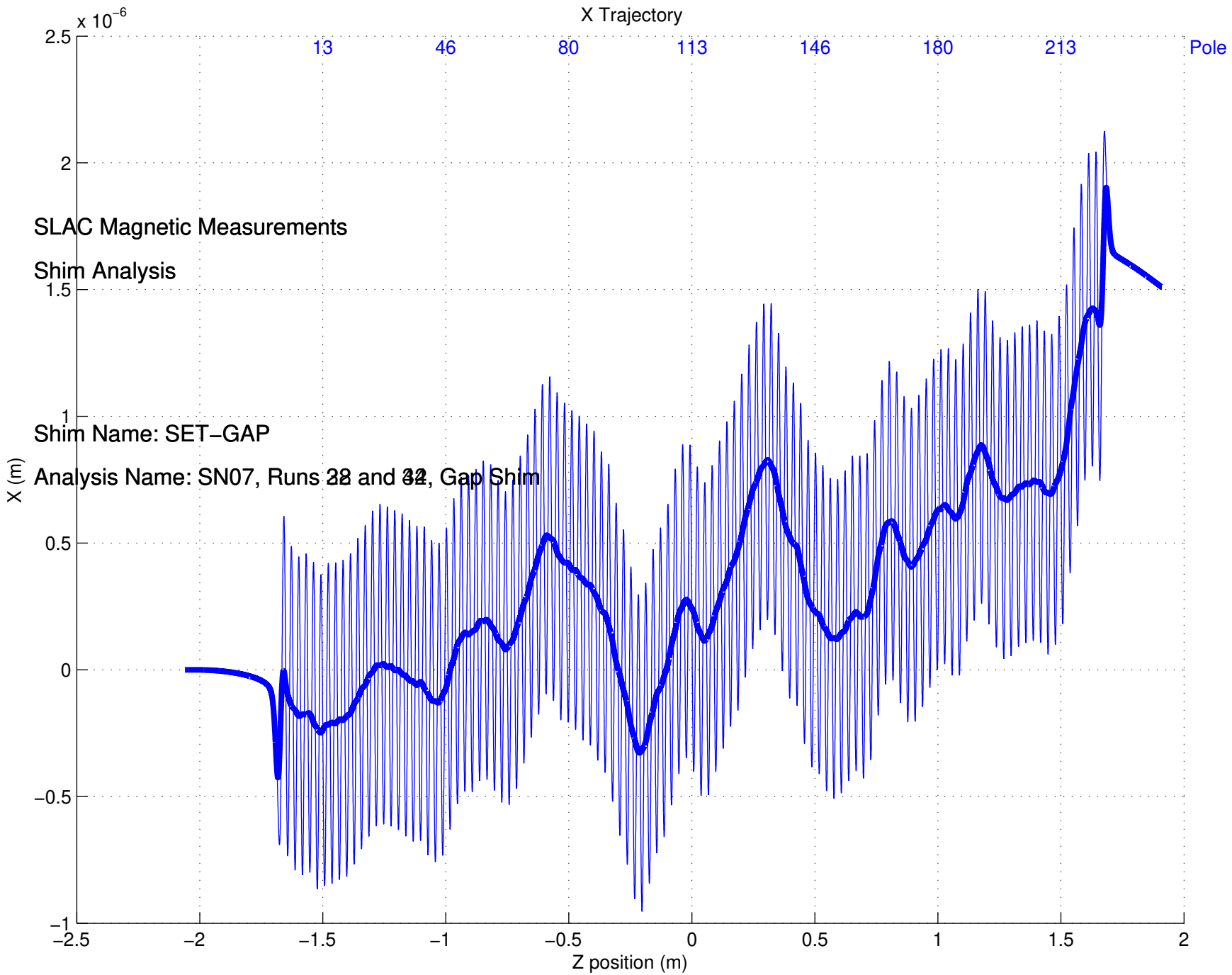
X Trajectory
x 10^-6
13
46
80
113
146
180
213
Pole
SLAC Magnetic Measurements
Shim Analysis
Shim Name: SET–GAP
Analysis Name: SN07, Runs 28 and 32, Gap Shim
X (m)
Z position (m)
2.5
2
1.5
1
0.5
0
−0.5
−1
−2.5
−2
−1.5
−1
−0.5
0
0.5
1
1.5
2

SN07, Runs 38 and 44, Gap Shim
x 10^-3
Requested
Actual
dB / B
Pole Number, No Ends
6
4
2
0
−2
−4
−6
0
50
100
150
200
250