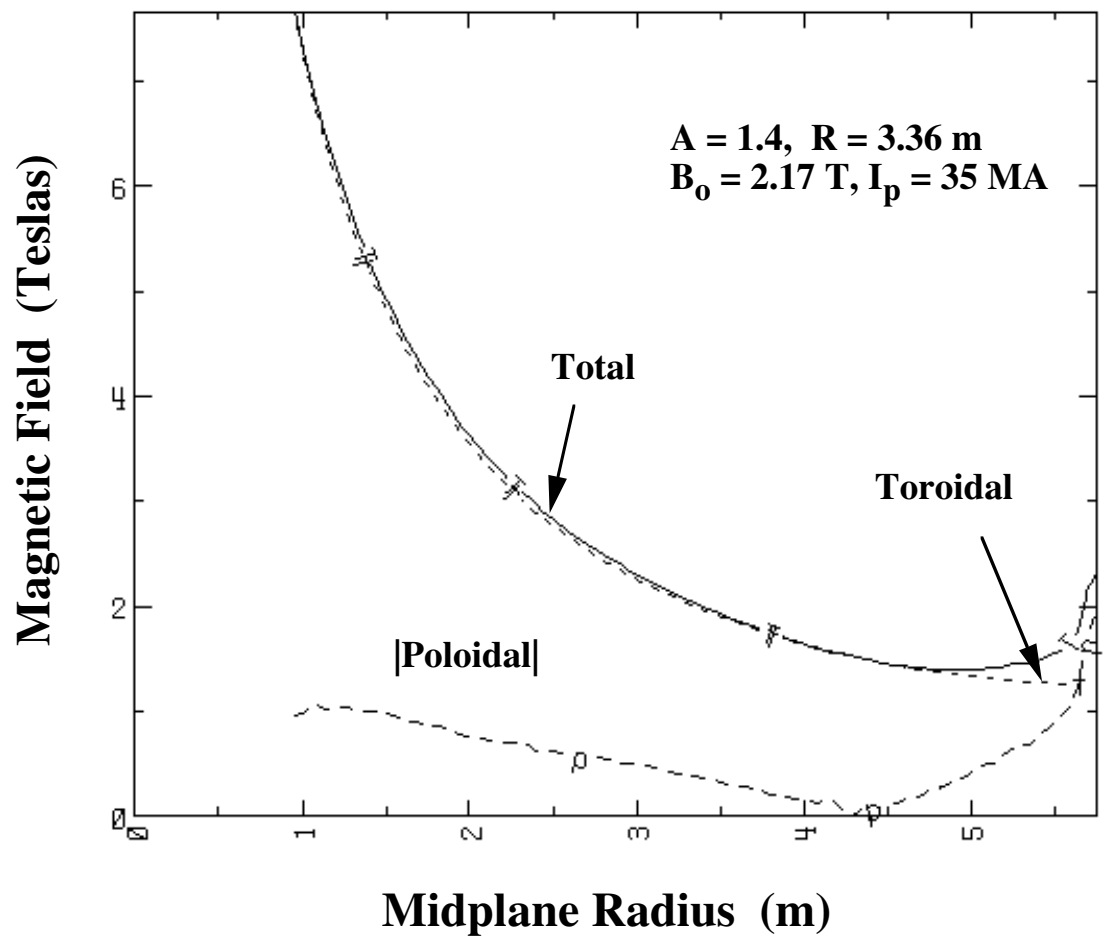
A = 1.4, R = 3.36 m
B_o = 2.17 T, I_p = 35 MA
Total
Toroidal
|Poloidal|
Magnetic Field (Teslas)
Midplane Radius (m)
0
2
4
6
0
1
2
3
4
5