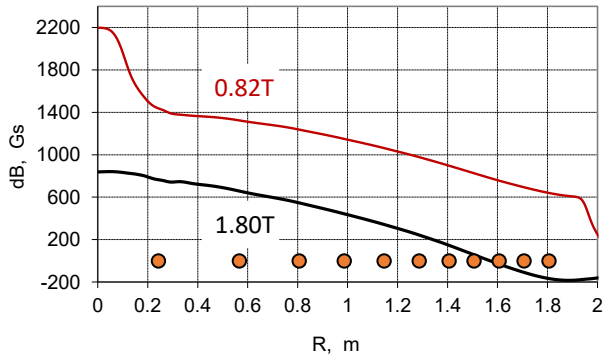
2200
1800
1400
1000
600
200
-200
dB, Gs
0.82T
1.80T
0
0.2
0.4
0.6
0.8
1
1.2
1.4
1.6
1.8
2
R, m