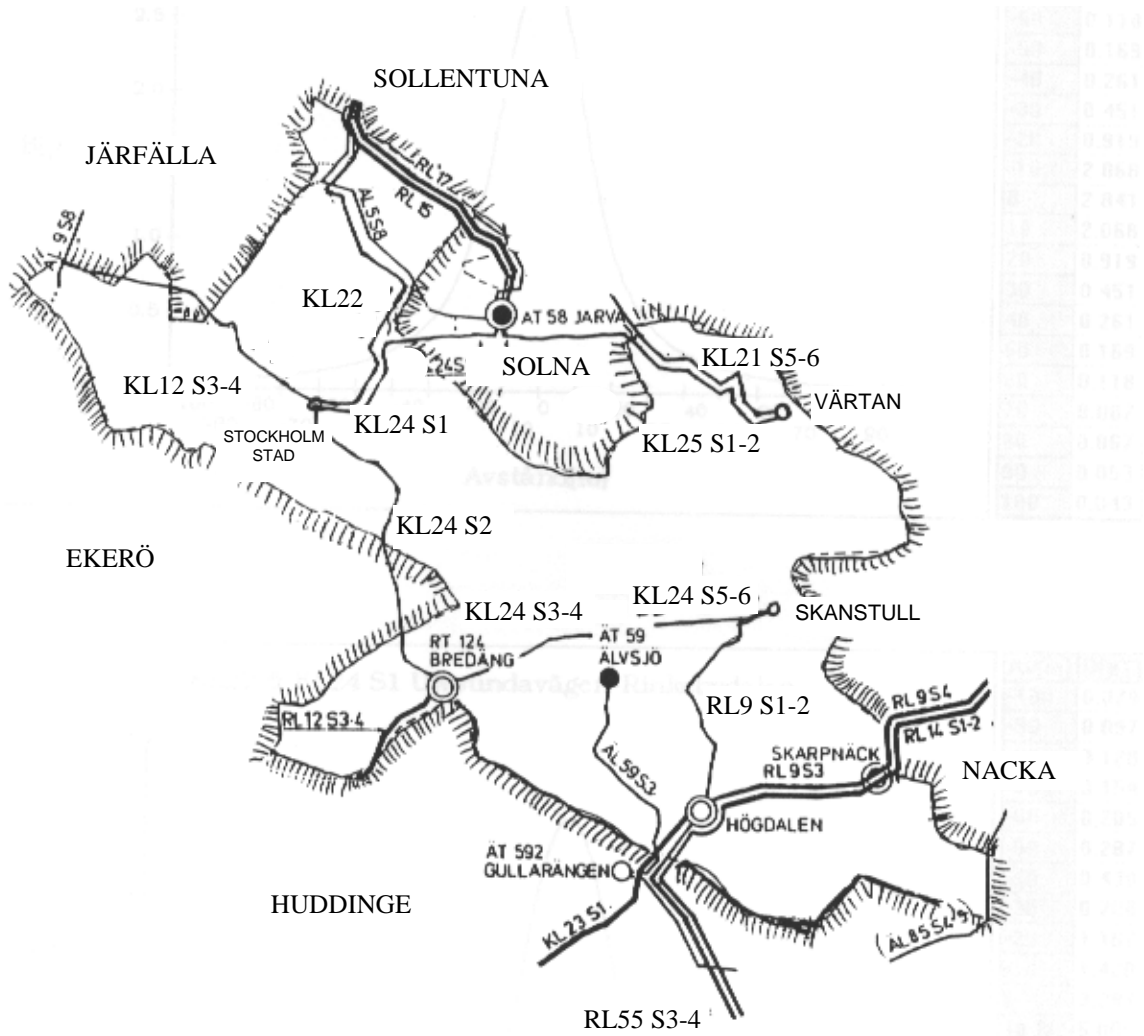
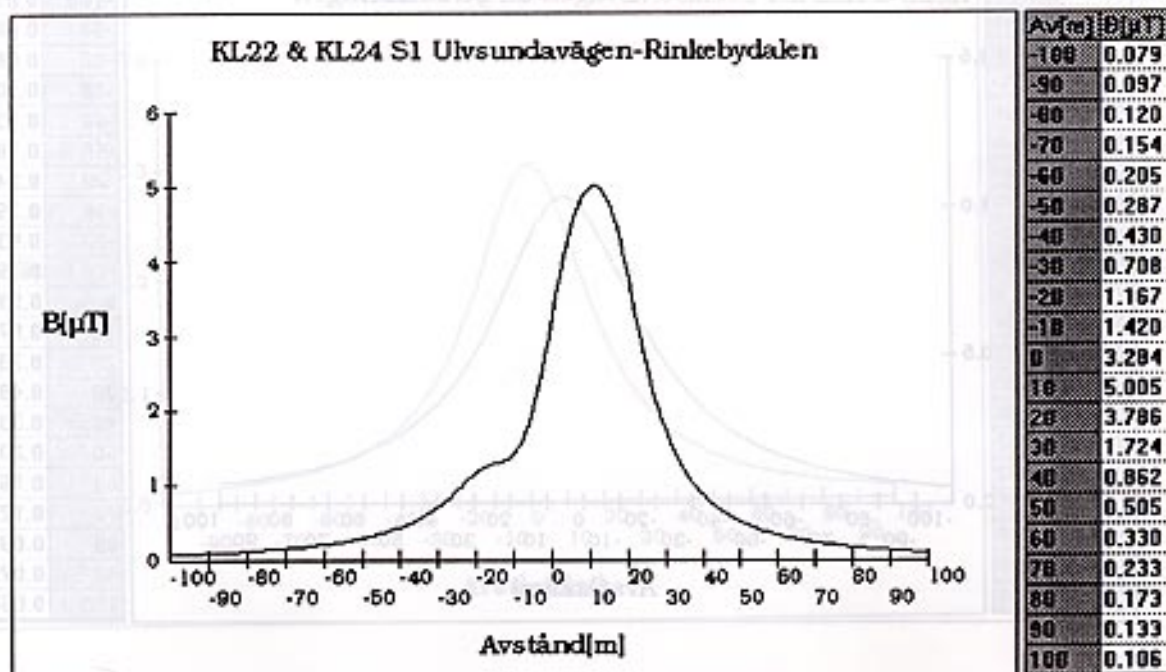
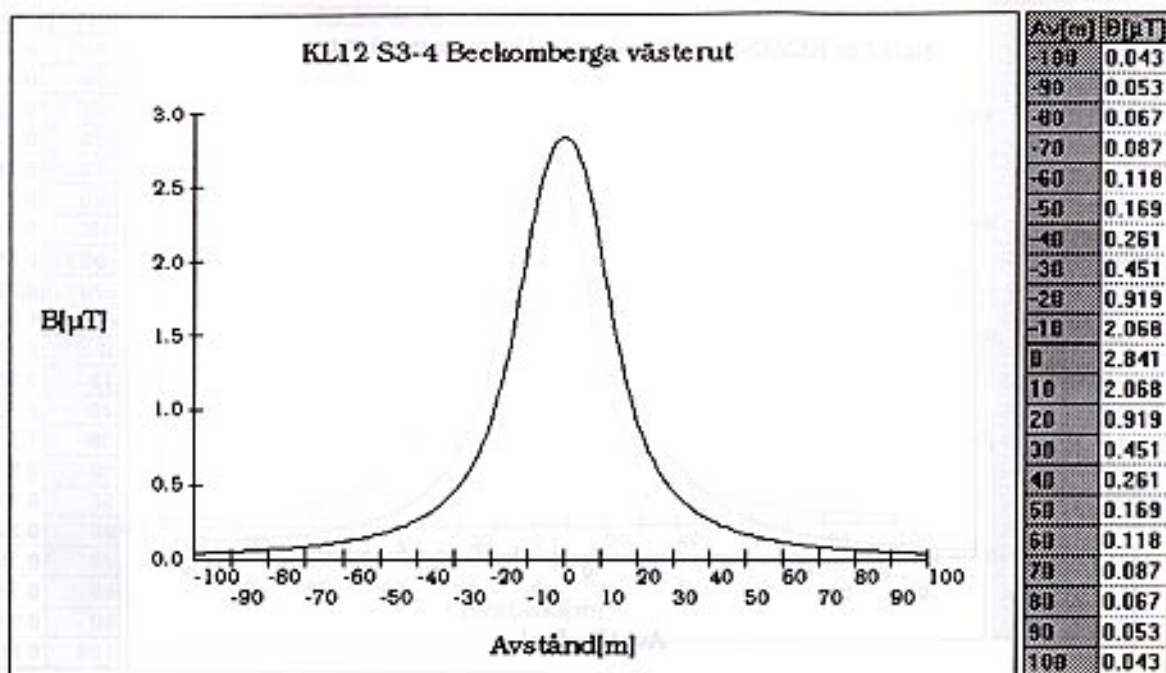


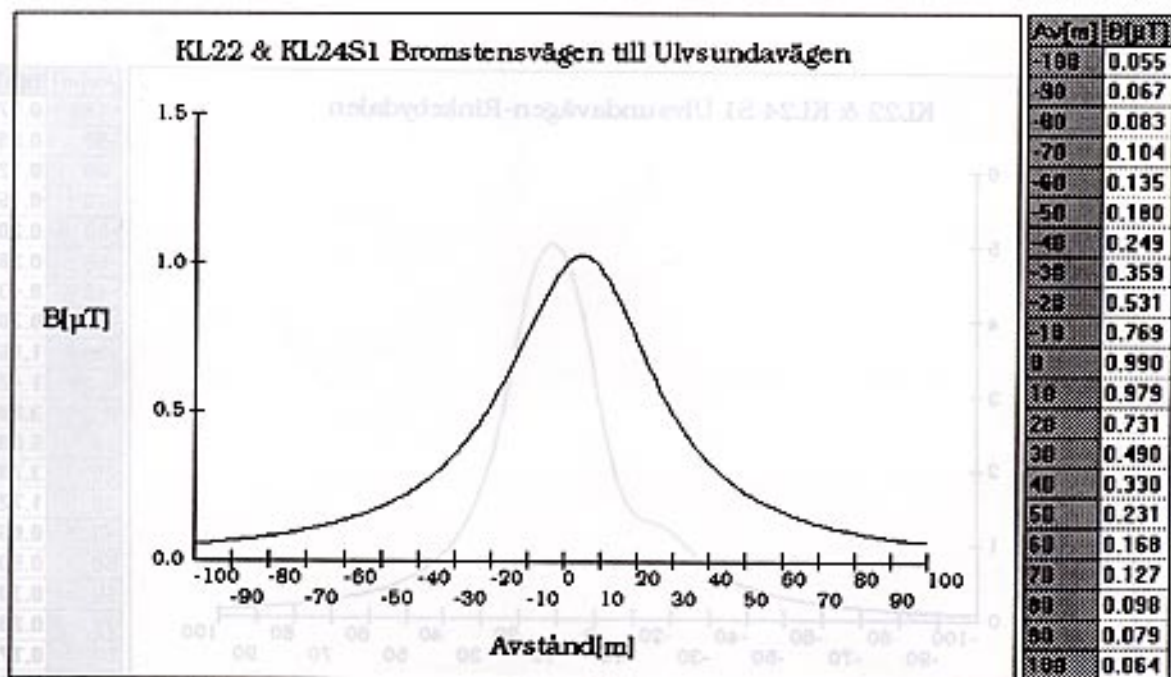
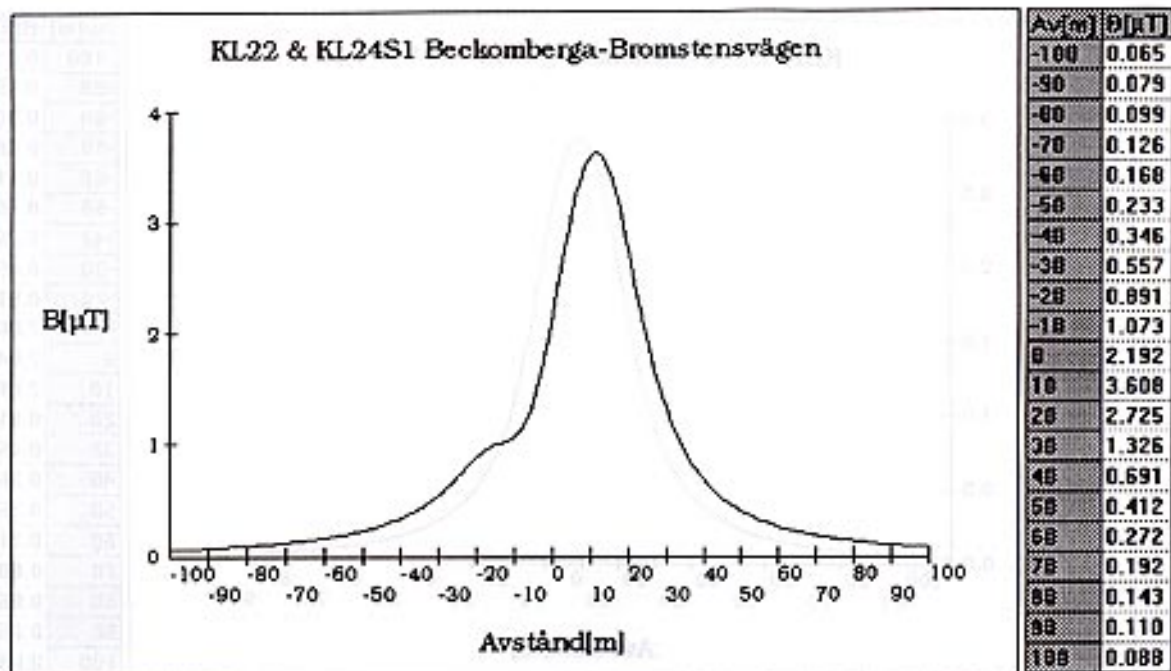
Kraftledning i Stockholm

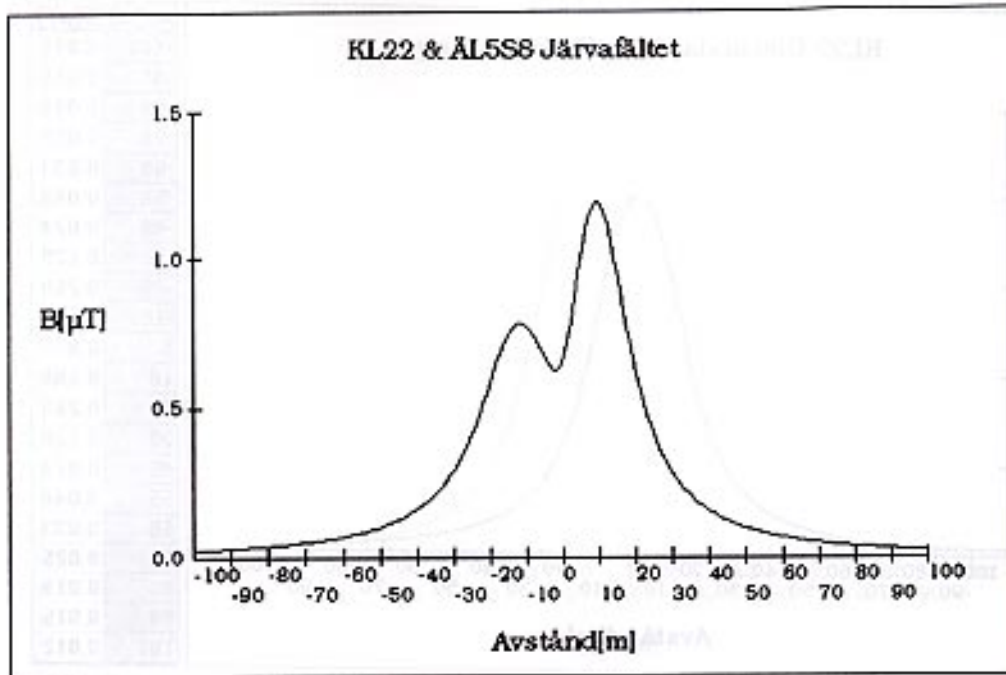
Översikt



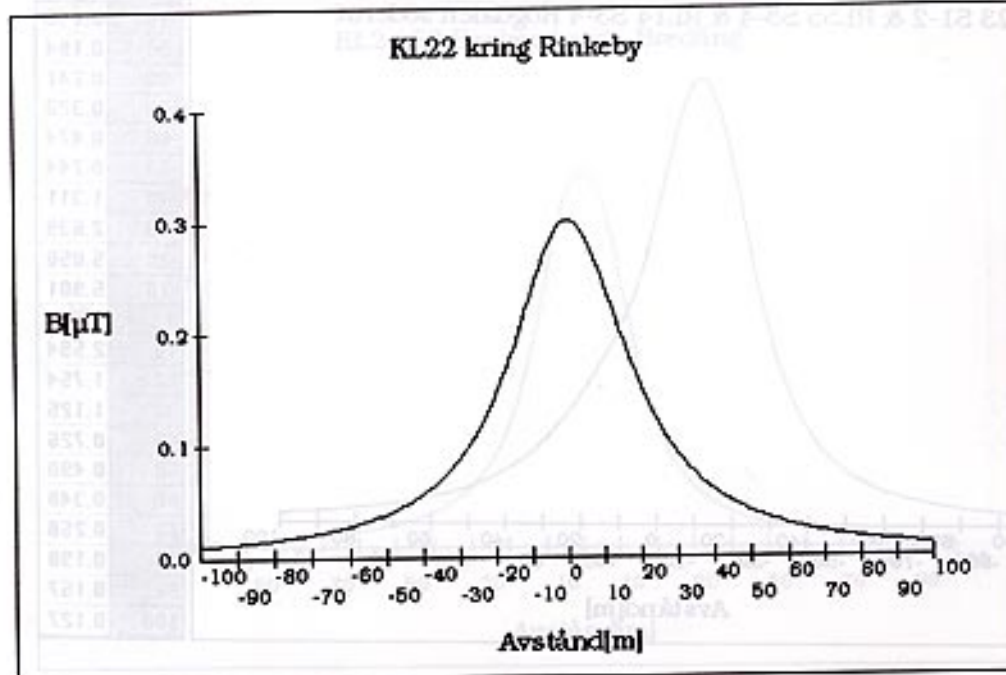
Bilaga B



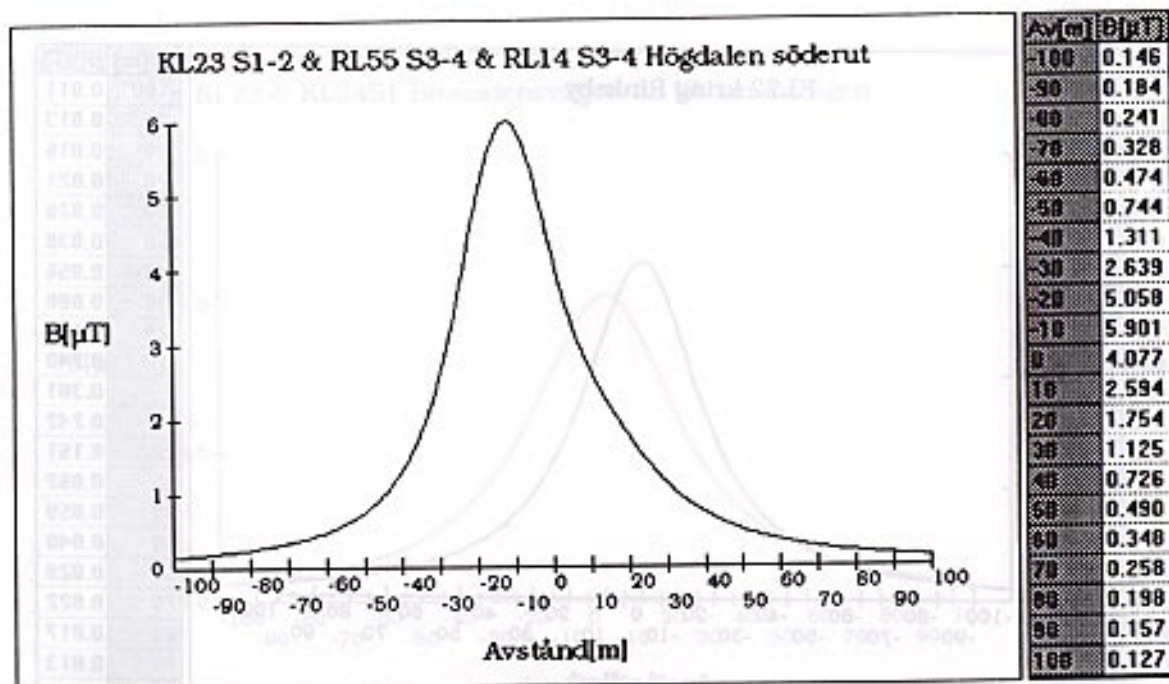
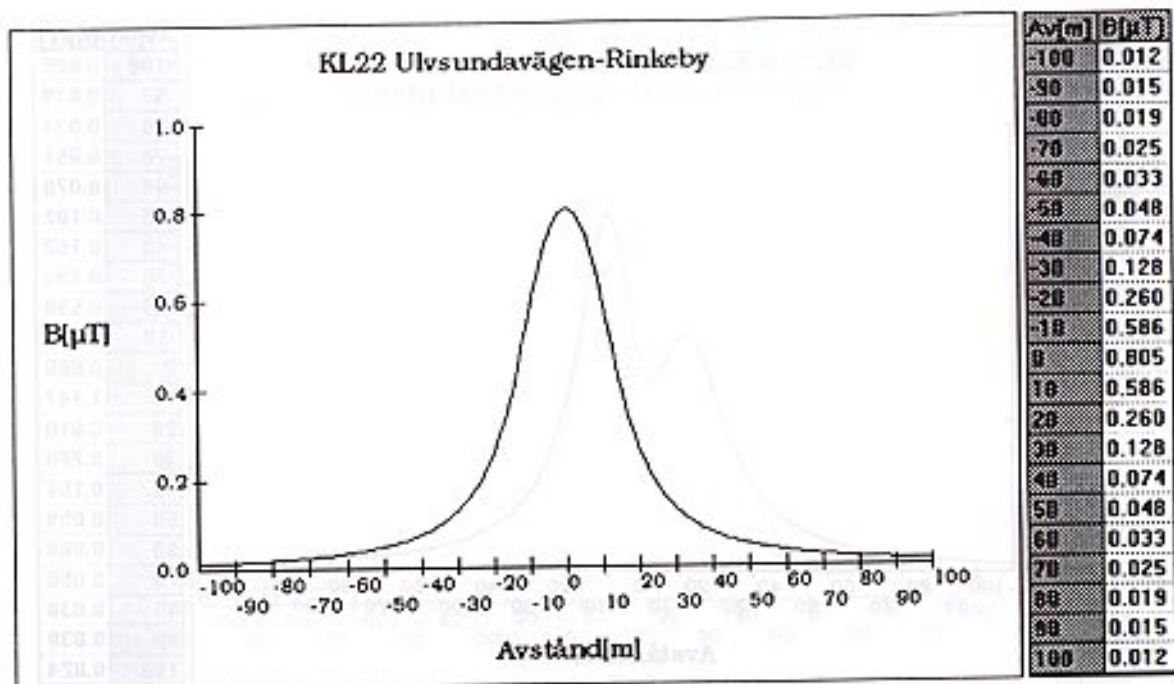


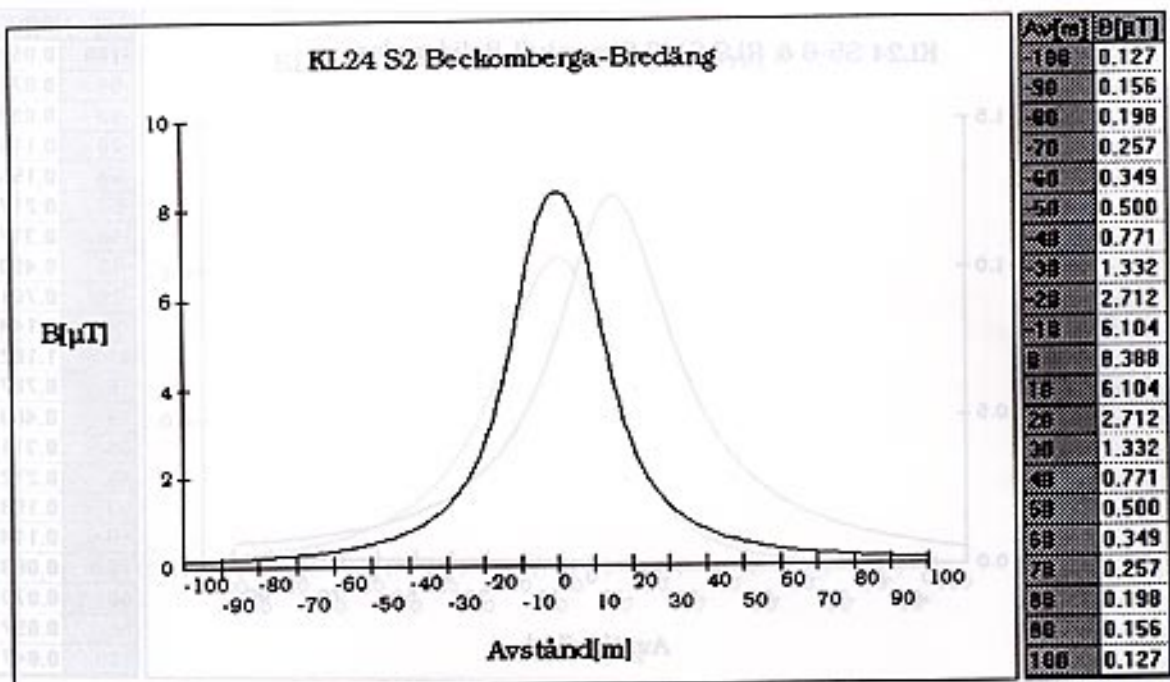
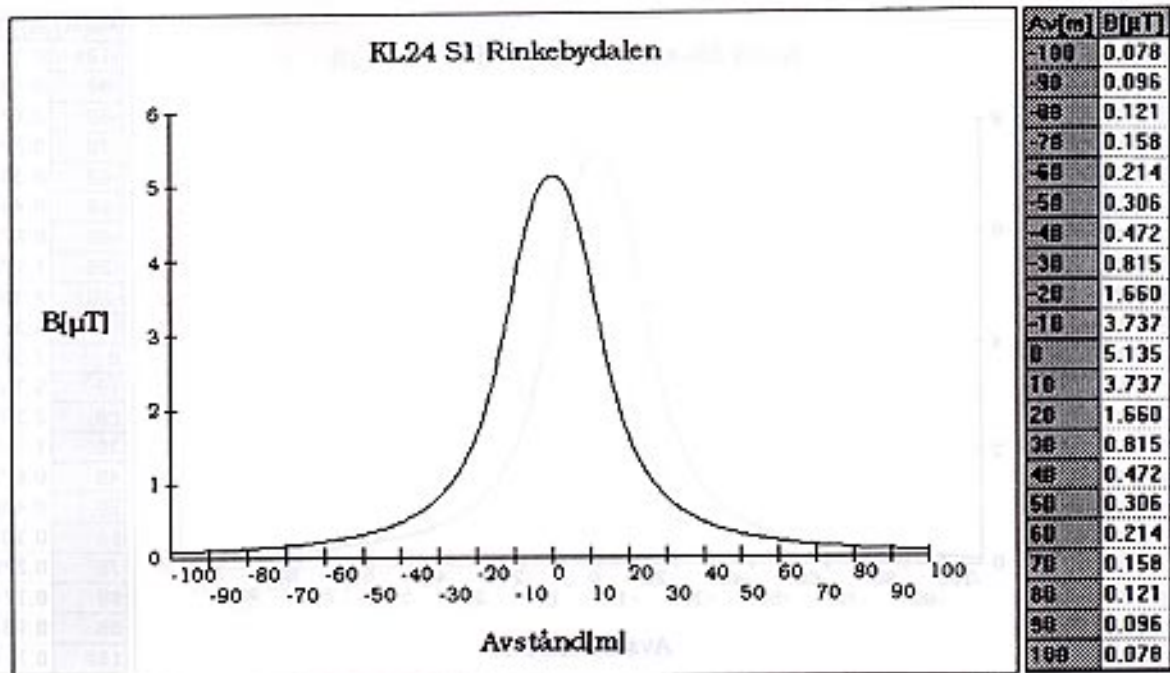


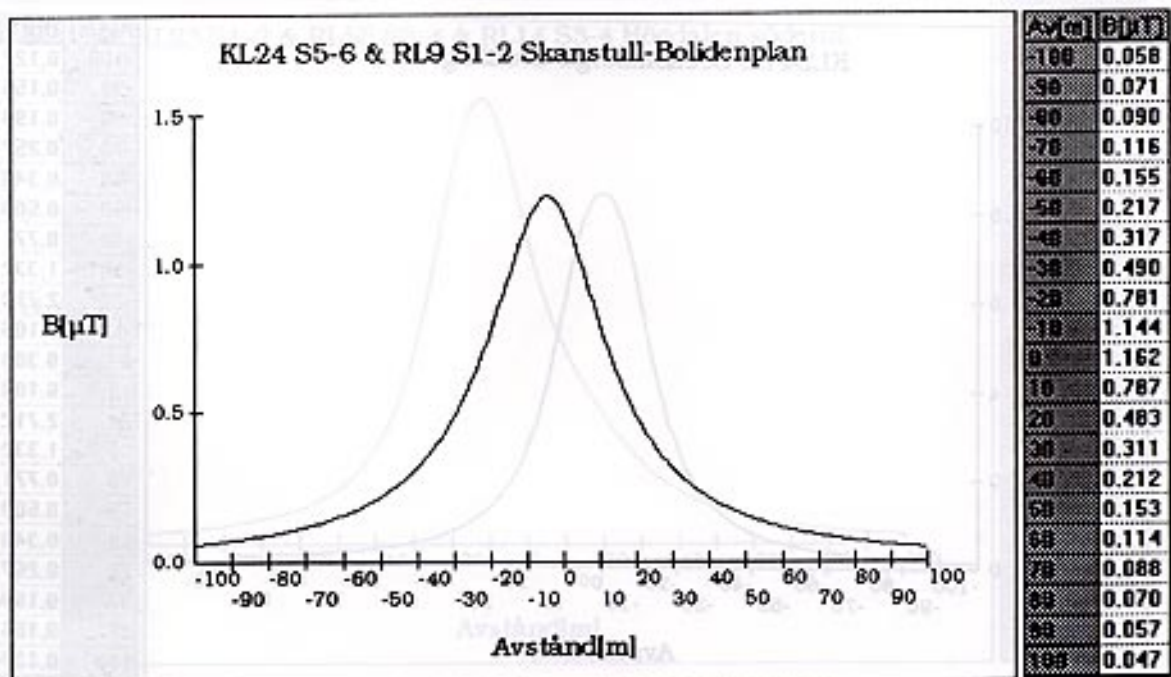
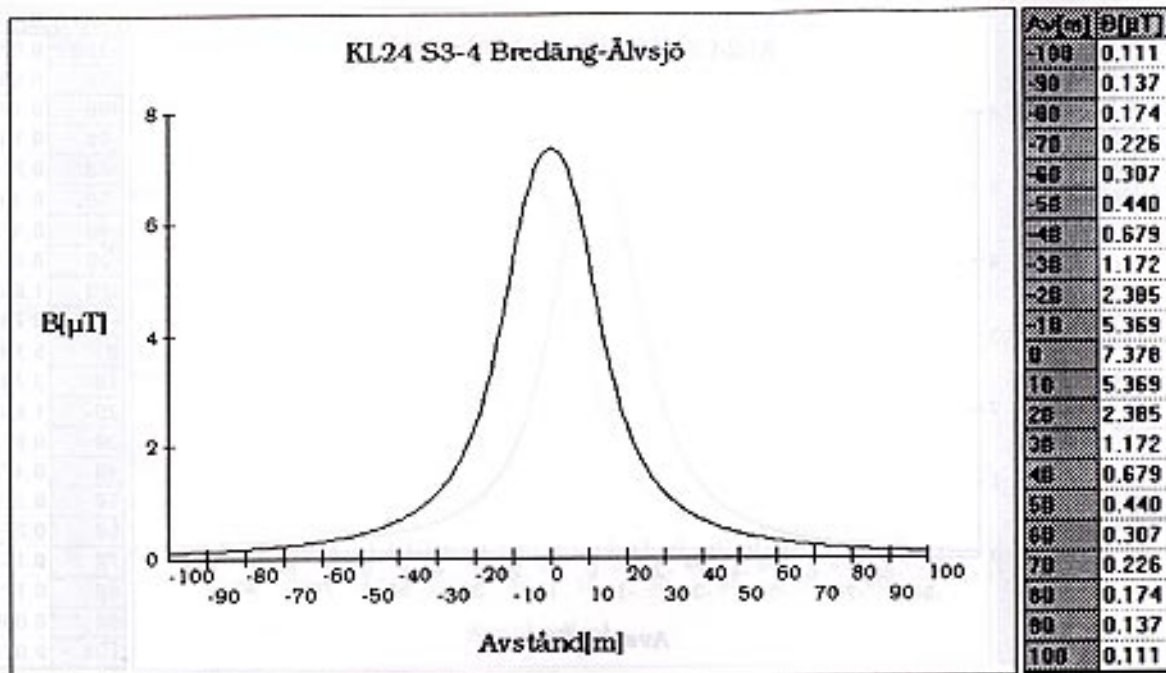
Av(m)	B(µT)
100	0.025
90	0.030
80	0.039
70	0.051
60	0.070
50	0.102
40	0.162
30	0.293
20	0.590
10	0.768
0	0.668
10	1.187
20	0.610
30	0.280
40	0.156
50	0.099
60	0.068
70	0.050
80	0.038
90	0.030
100	0.024

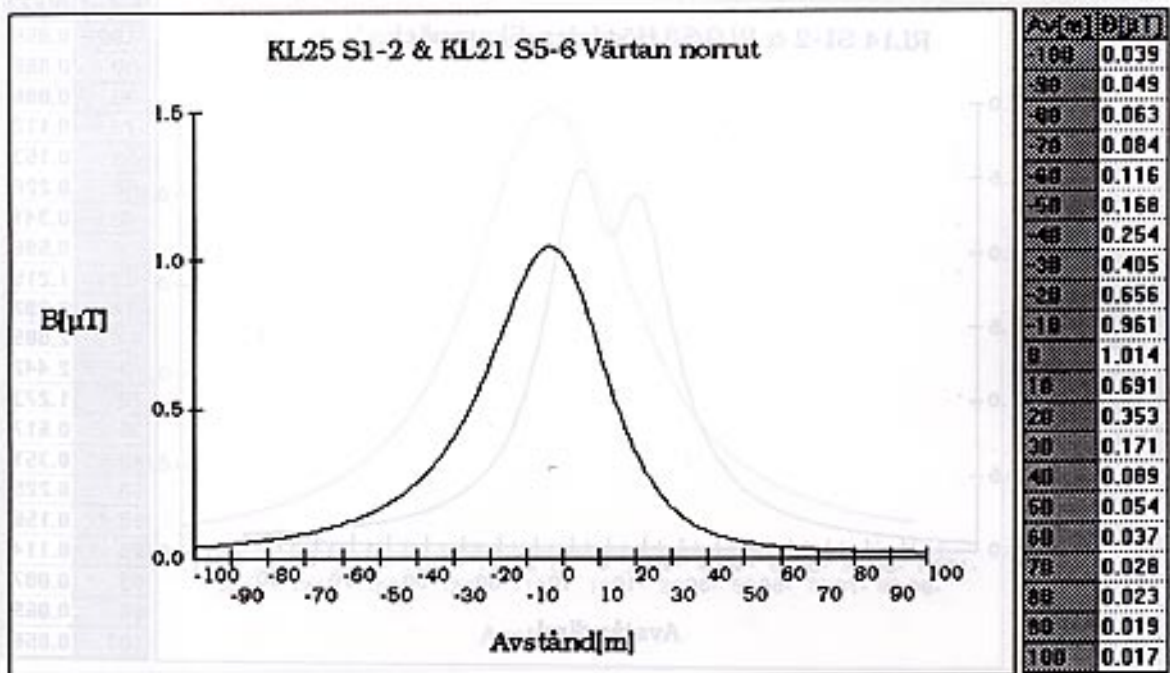
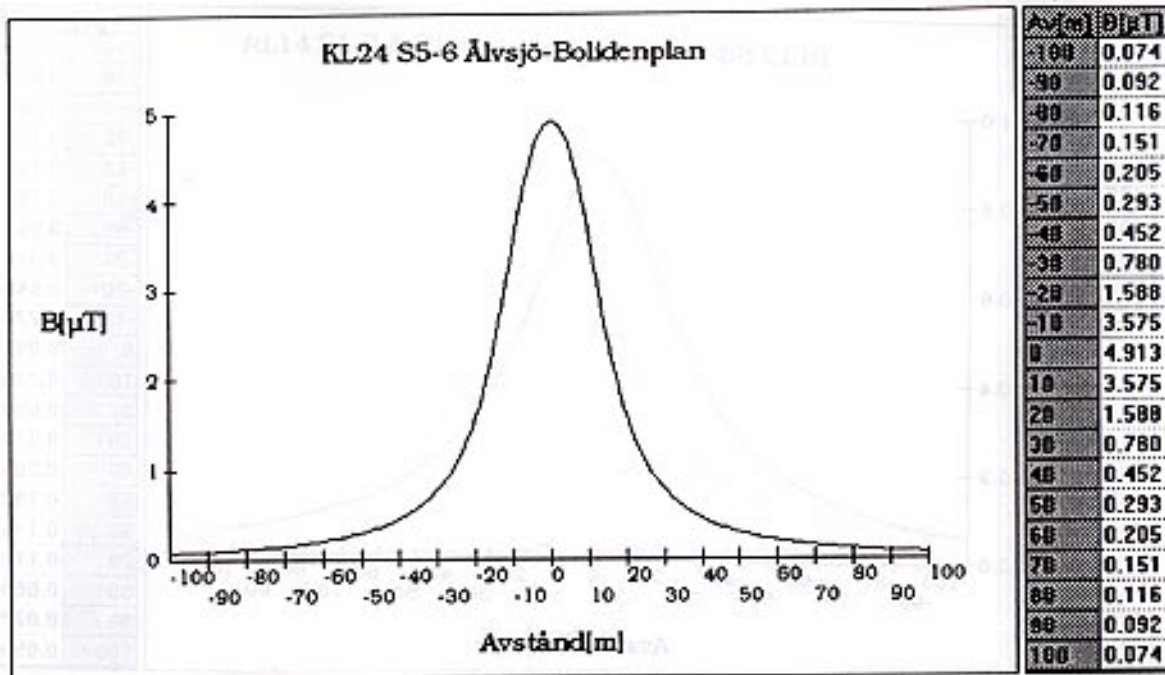


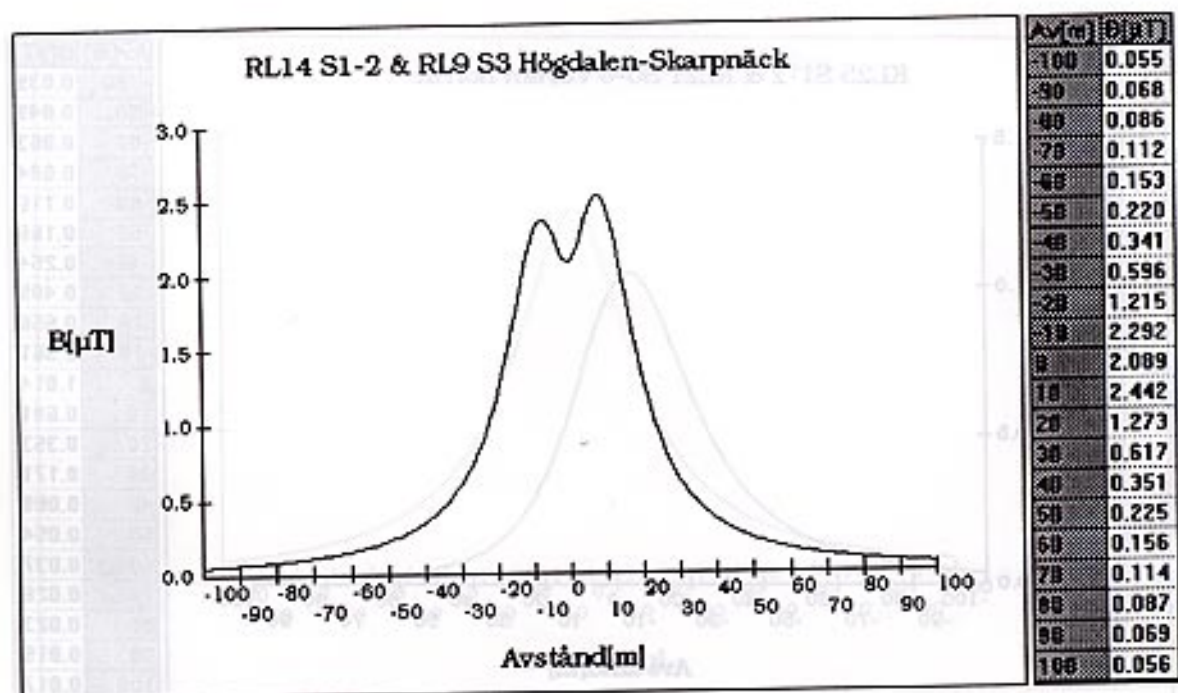
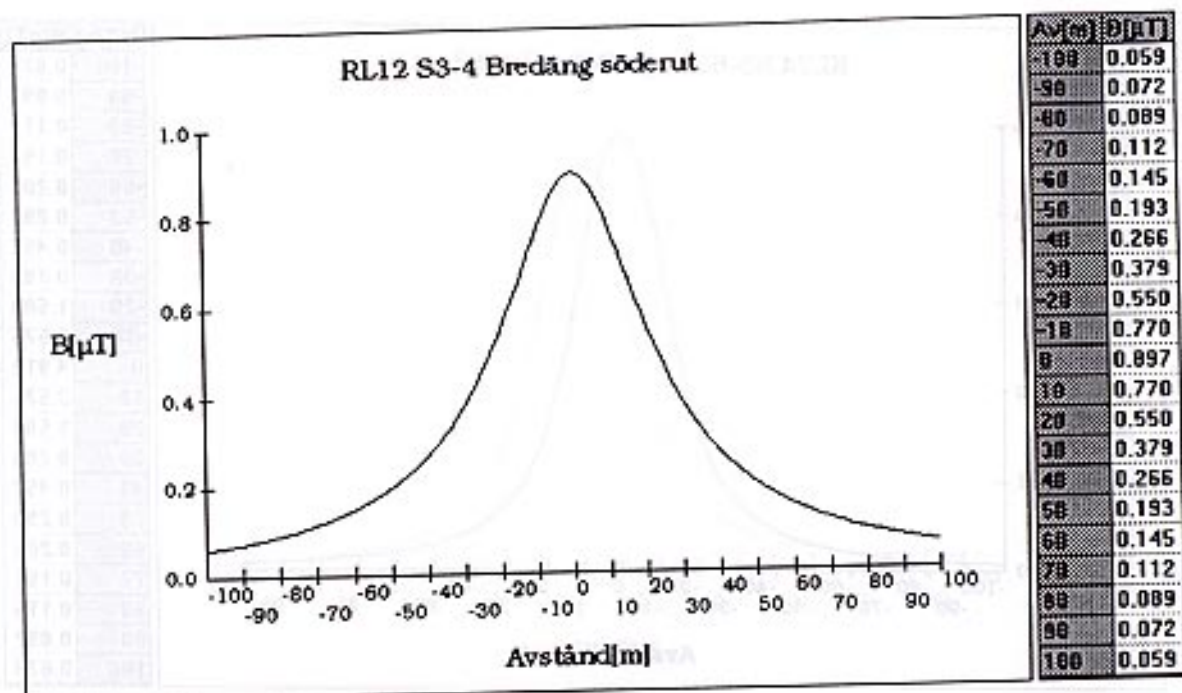
Av(m)	B(µT)
-100	0.011
-90	0.013
-80	0.016
-70	0.021
-60	0.028
-50	0.039
-40	0.056
-30	0.088
-20	0.146
-10	0.240
0	0.301
10	0.242
20	0.151
30	0.092
40	0.059
50	0.040
60	0.029
70	0.022
80	0.017
90	0.013
100	0.011

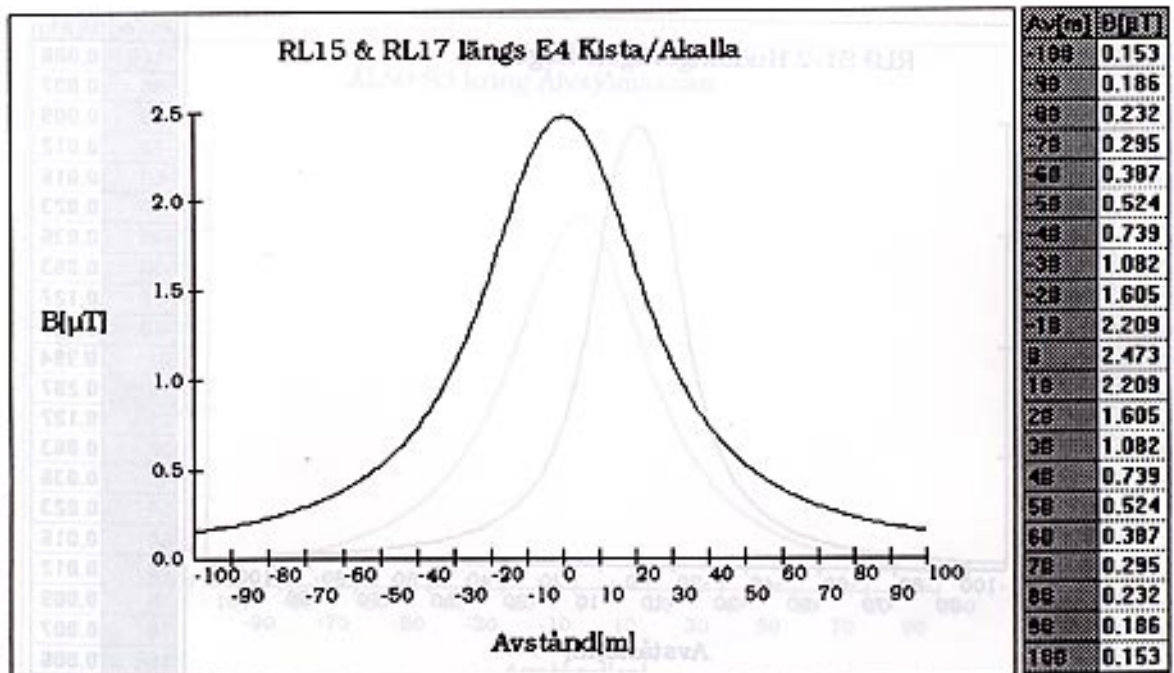
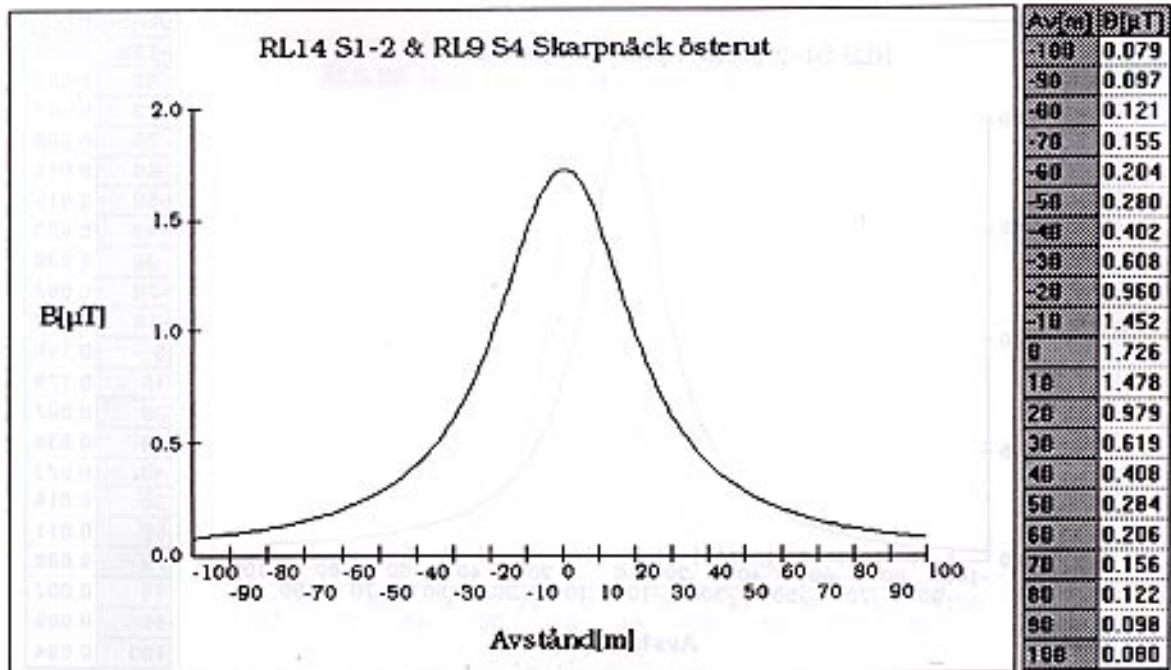


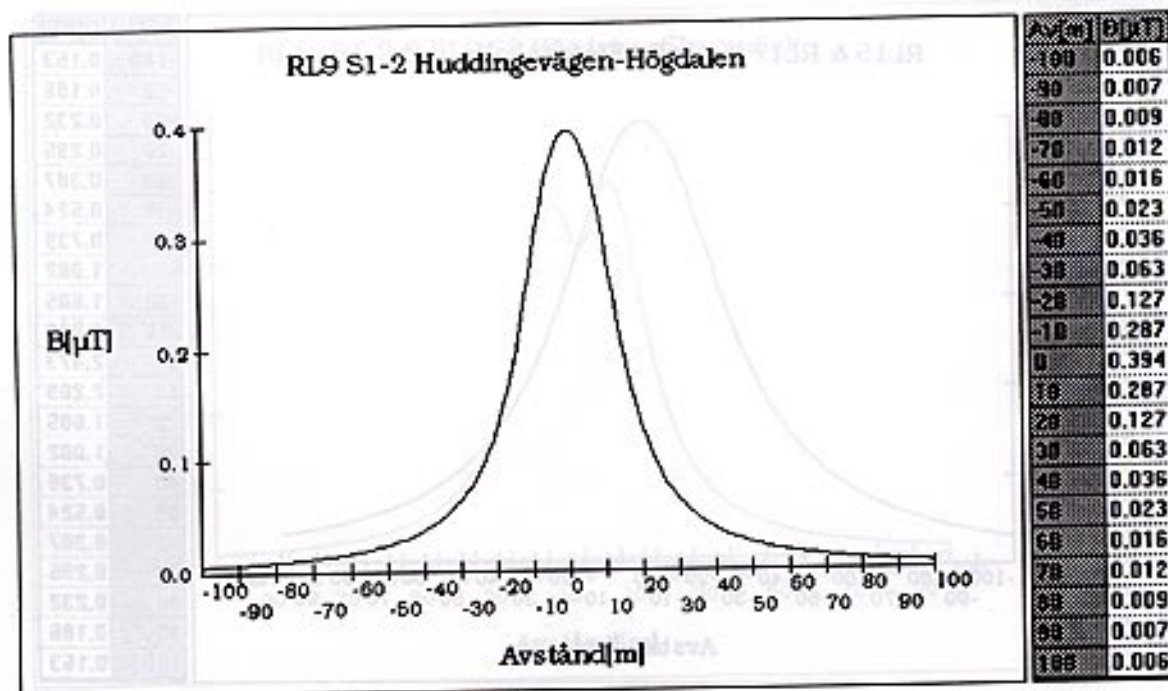
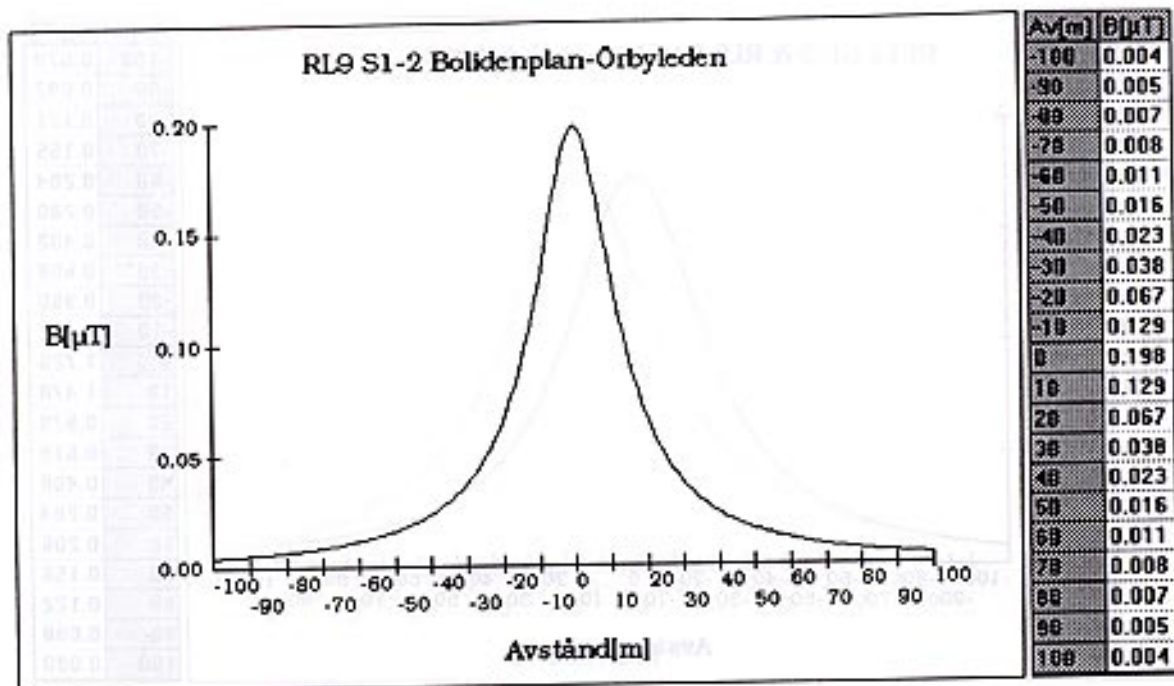


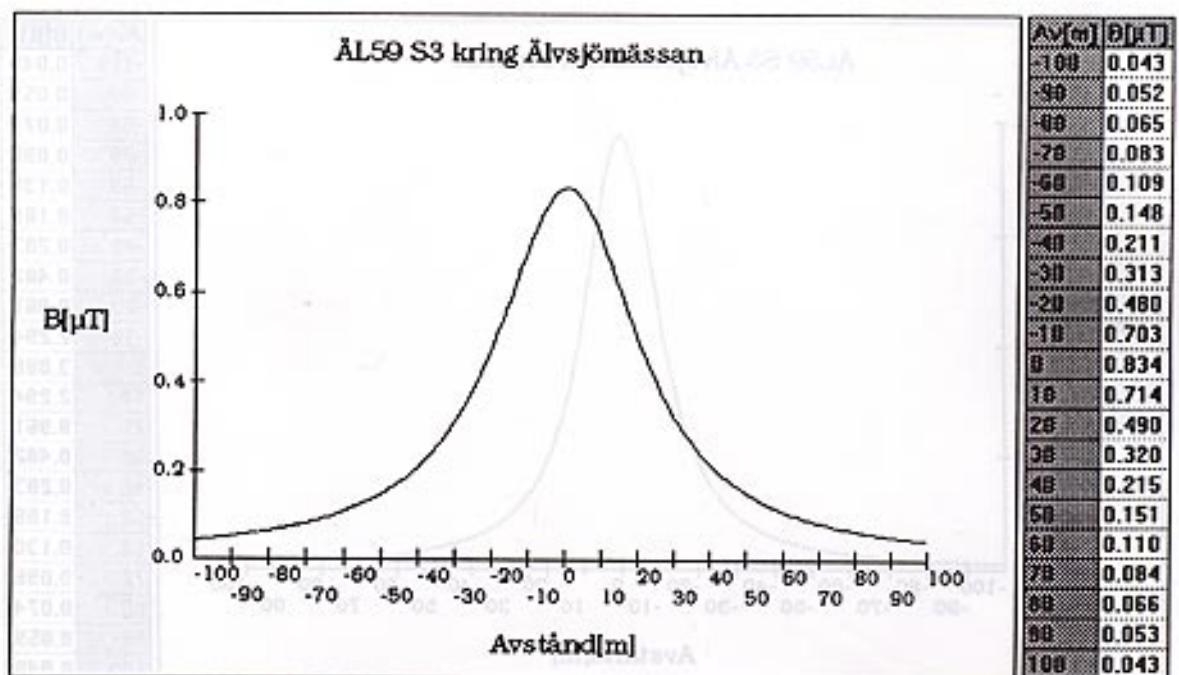
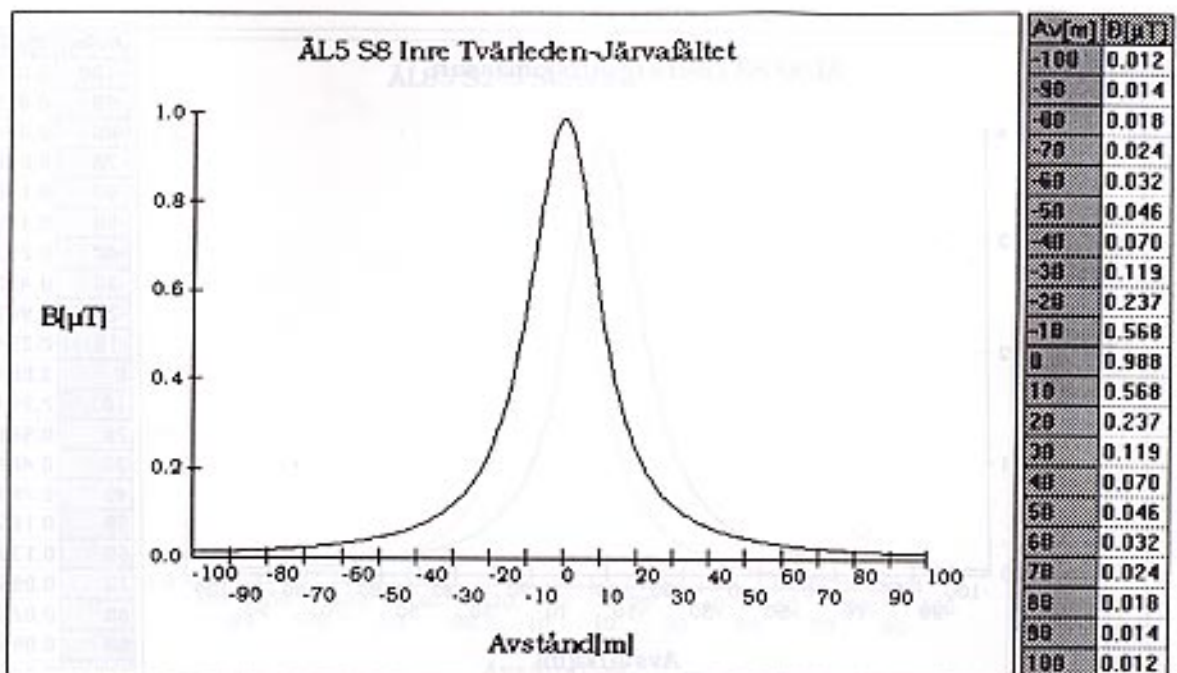


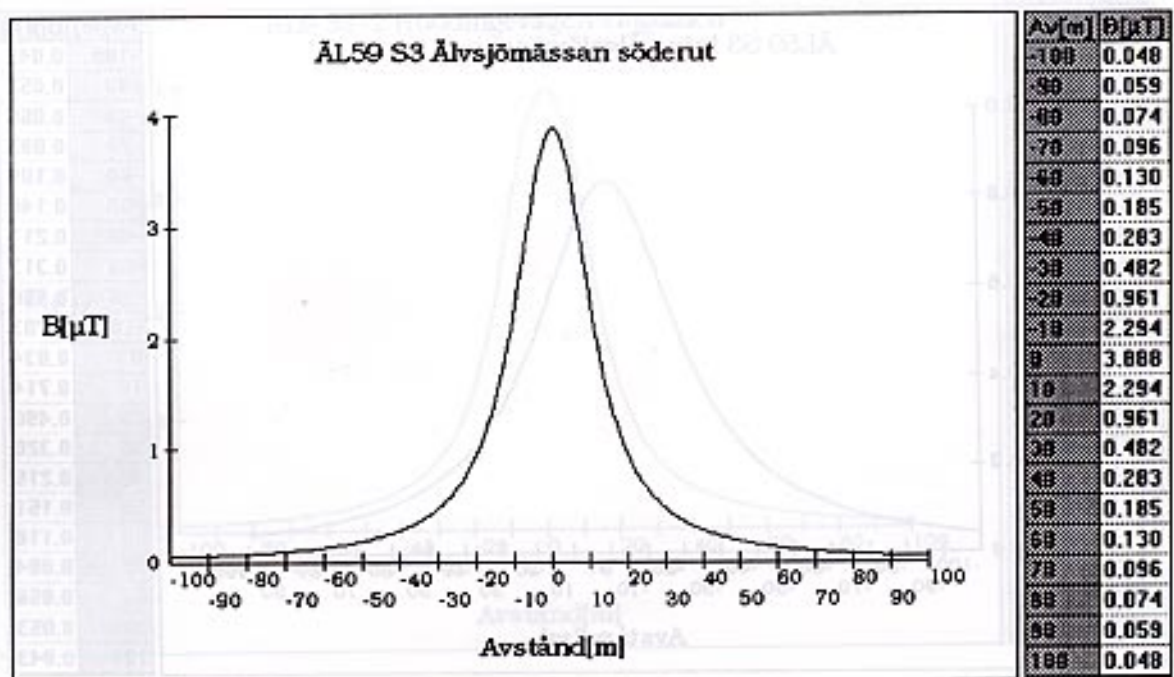
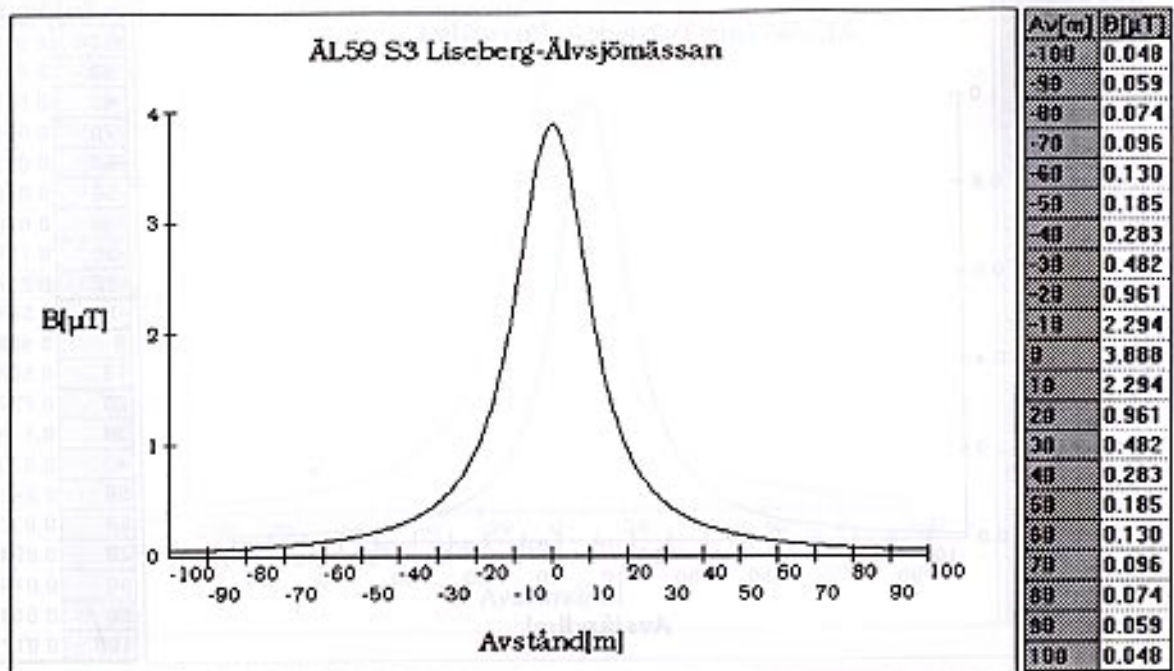


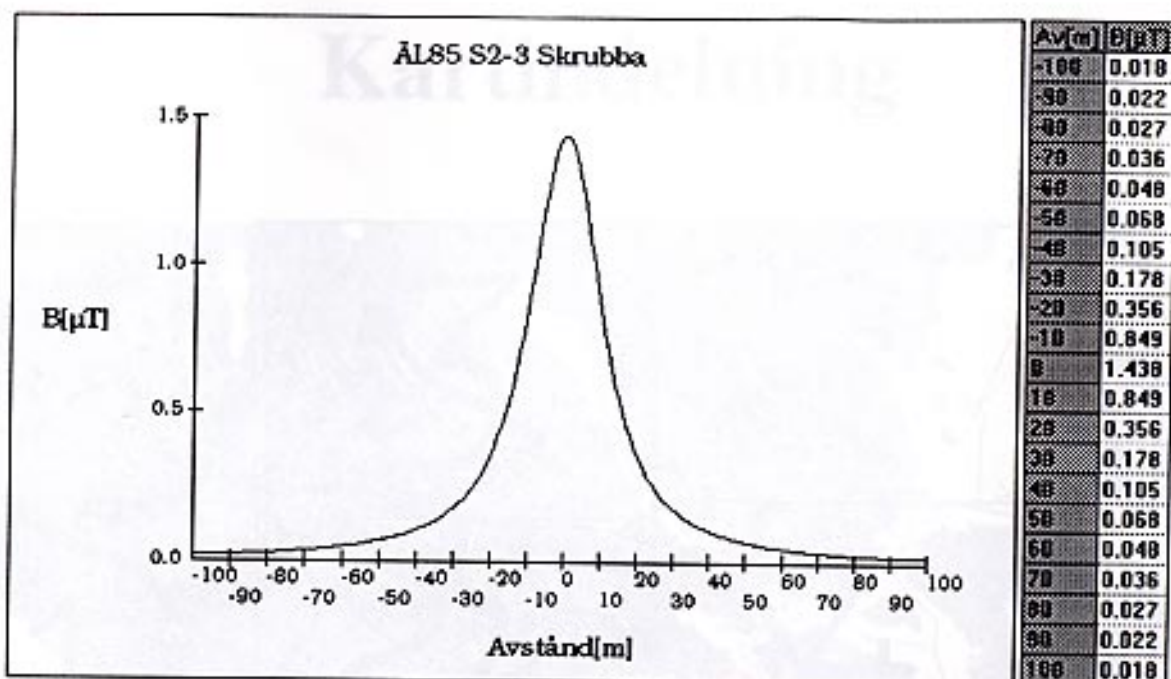












- 1 AL9 S8, KL12 S3-4
- 2 KL12, KL22, KL24 S1, KL24 S2
- 3 AL5 S8, KL22, RI15, RI17
- 4 KL25 S1-2, KL21 S3-6
- 5 KL24 S2
- 6 RL12 S3-4, KL24 S3-4, KL24 S2
- 7 KL24 S3-4, KL24 S5-6, AL59 S3, RI9 S4-2
- 8 AL59 S3, KL25 S1, RI15, RI14
- 9 KL12 S3-4, RI14, RI15, RI17