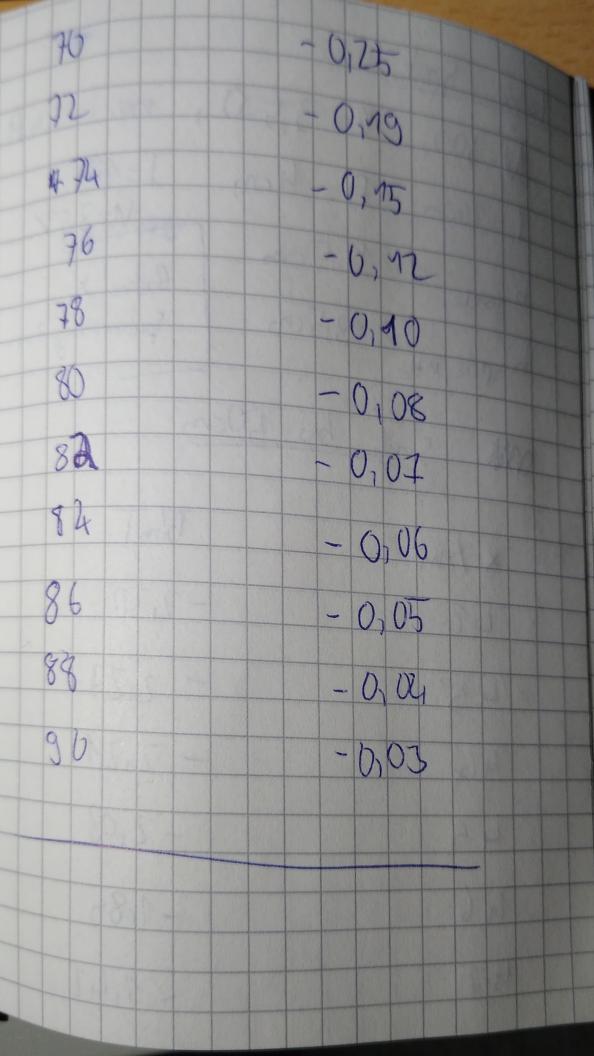
Magnetick un L= 9cm N=3400 wire Spule Danger = 13 cm, Dinnen = 83 Sonde bei 50 cm longituchale (Hote 75 cm) Brike ten break 75 cm U=40 V , I=0,6A Position Hard links Spake X

links Spalenkasten Rand BIMT (Nonge 100mT) X/Cm 45 - 19,65 -19,25 -18,29 -16,62 -14,37 - 11,87

51	-9,43
52	-7,38
53	-5,65
54	-4,46
55	-3,45
56	-2,69
57	-2,15
58	-1,75
59	-1,38
60	-1,16
- 62	-0,80
64	-0,57
66	-0,42
68	-0,32



large Spik: max [=1]4 N=300, R=3,5-Q, I=1A (=16am 0= 4cm N=3,5V 125 cm h sorde = Abstract x h spale, mHz 13,5 cm Sputeranting In and Sord bei 50cm x/cm BINT -230 - 2,27 - 2,21 45 -2108 -1183 47 -1,42

-0,80 48 0,44 49 0,24 -0,13 -0,09 52 -0,06 73 -0,04 54 0,03 55 573 50,02 60 6,01