12:45

12:56 73:19

74:00 andere Messenger alle auf Blakt drei

15:00 Hallsonde nece :P

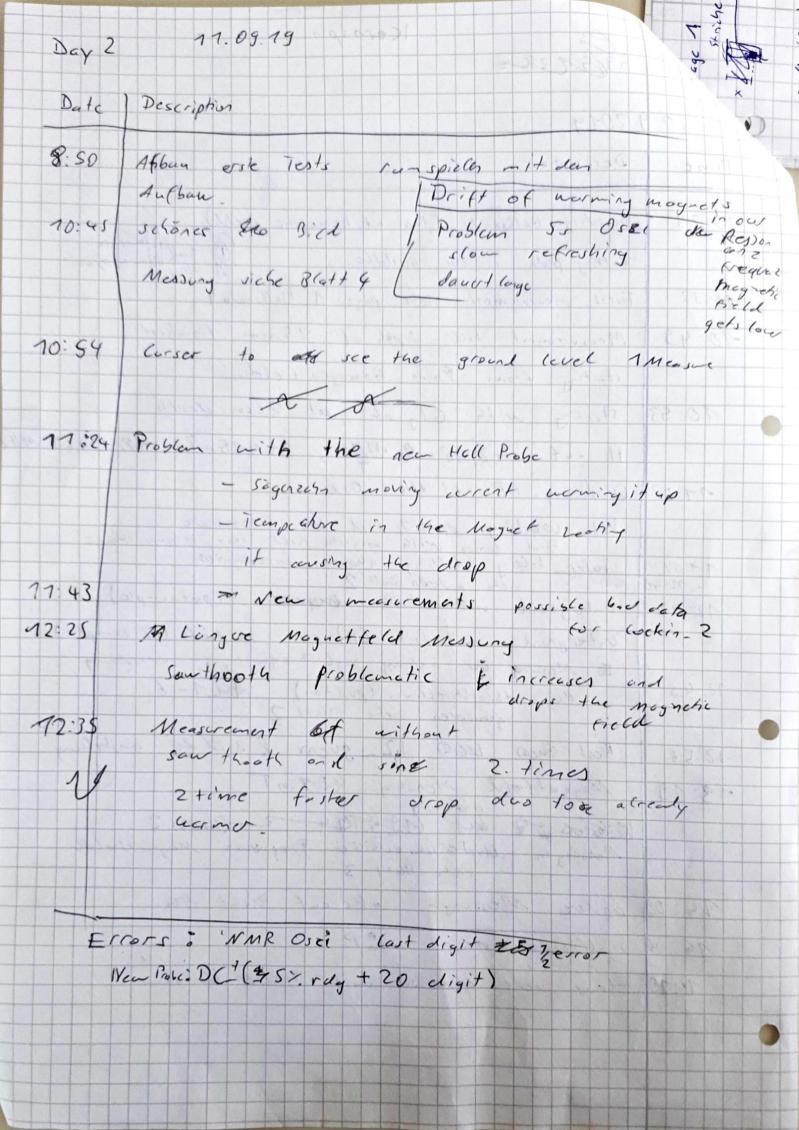
Time

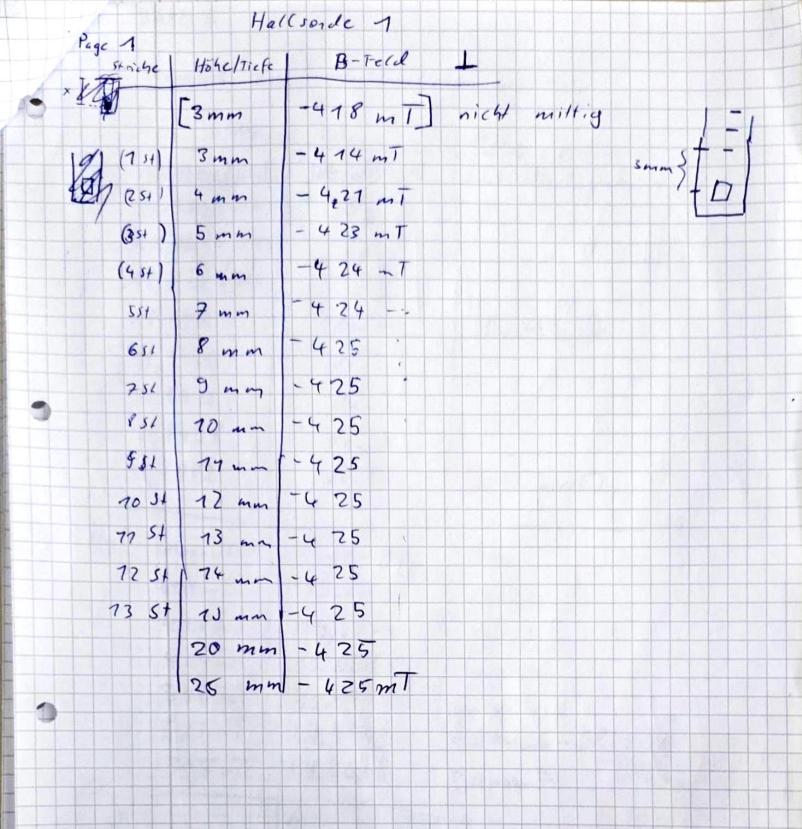
10:29

10:33

10:49

16:20 Flow need genesses wit never bell sant





Frequenz Zu Absorbtions linken po.	itien
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Free	in MH2	1 Datei	1 Notiz
	ABEGMH2	10 dx 3	Last digit jumping
	3410 MHZ	9x/2	1
	HY YEMHI	dx_3	BODY TABLE
	8968 AH2	100	2017 1 1 200
	3866	0x-1	[(schi) breit&
	1420	dx-2	
	36 36 458	Ux-3	
18,8		0x_4	
		dx-5	[(schr) breit]
H2 1	Nagnetfeld	Frequez M4Z	Datei
4	14m7	19,5592	guesi2
4	18 mT	19,6744	gueso3
	104 mT	19,0048	gueso-4
	80 mT	18,1480	guess-5
	ZIMI	17,5159	guess_7 (200 m/-)
M-	397m1	19,6466	gales 7 500 and)
ycol	305mT	M#2	
	383mT	18,5743	gty-togeess_glymi
	37/11		Herzgaress glymiz
		19,0363	gars-glym3
	41411		guess glylly
	7 1	7	garers gly 5
E WHEEL WEIGHT SHIPS STREET WILLIAM	STREET STREET, STREET, STREET, STREET, STREET, STREET,	THE PARTY NAMED IN COLUMN TWO IS NOT THE OWNER.	

f MHZ ISF MB. lile Wen Hallprobe 4 40 ml 19,53 88 gues-11 484 mT 19,0828 garess- f2 461 mT 19,0068 guess 11 503 mT 19,4987 guess_fz 474 mT 18,5235 guess_f3 (436mT 17,9994 · guess 10 mag. Relative 17,5470 klen 447 guess 75 166 18,0218 guess_f6 6445

1	Batt	4	(00	lein-1°	ALGE			
	11	all probe				Cullz	7	
	(1) A Magne		Dateir	ione	Frequer	rce	Pagengher	7
	08,7 3,42 46	2 [49]	Coclein_	2 (csv)	19,262	5	Time cont	: 1
	08,7 3,42 4 6	4[m]	lockin-	3 (csv)	19.262	9	& questine	the
	-11- 11- 444	g [m]		the state of the s	49.09	Page 1		
		1[m]			19.00			
	-11- 347 465	[m.T.]			19.106			
	3.41 463	[m]]	Coclein.	-7(csy)	19.209	1		
	3.41 462		Coclein_	8(800)	19,251	8		
	-11- 464	[mT]			19, 134			
			A		3 8 6			
		11.// 2			8 2 3		3,41; T.D.	7
	X		obe Te	1	79		05	
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	30	1428	3:10	422				
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	50	426	3:40	2+24				
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		429	4.00	2126				
1	70	426	2	2.20				
		423						
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1	120	424						
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	7.		7. msreprecise	H
time (s	Magnets (m)	Time ()	[(a T)	
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20	430		4326	
30	428	10	437 2	
40	427	15	430 7	
50	422	20	4779,8	
60	426,2	75		
70	426,1		428,9	
80	425,8	70	428,3)
90	425,6	35	477,8	
2	1	40	422,3	
700	425,3	45	426,8	
770	425,3	50	426,5	1
120	475,0	22	426,2	
		50	the state of the s	
		65	426,1	
		70	425,7	
	4	7.5	425,6	
		800	425,3	
	,	85	425,3	
3:00	424,7 12		425,1	
3:30	424,5	90	425,0	
4:,00	424,5	95	425,0	
4:30	424,5	700	42,9	
5200		105	424,9	
428	42	10:10	424,9	
		2:00	424,9	
		2:30	1424,7	