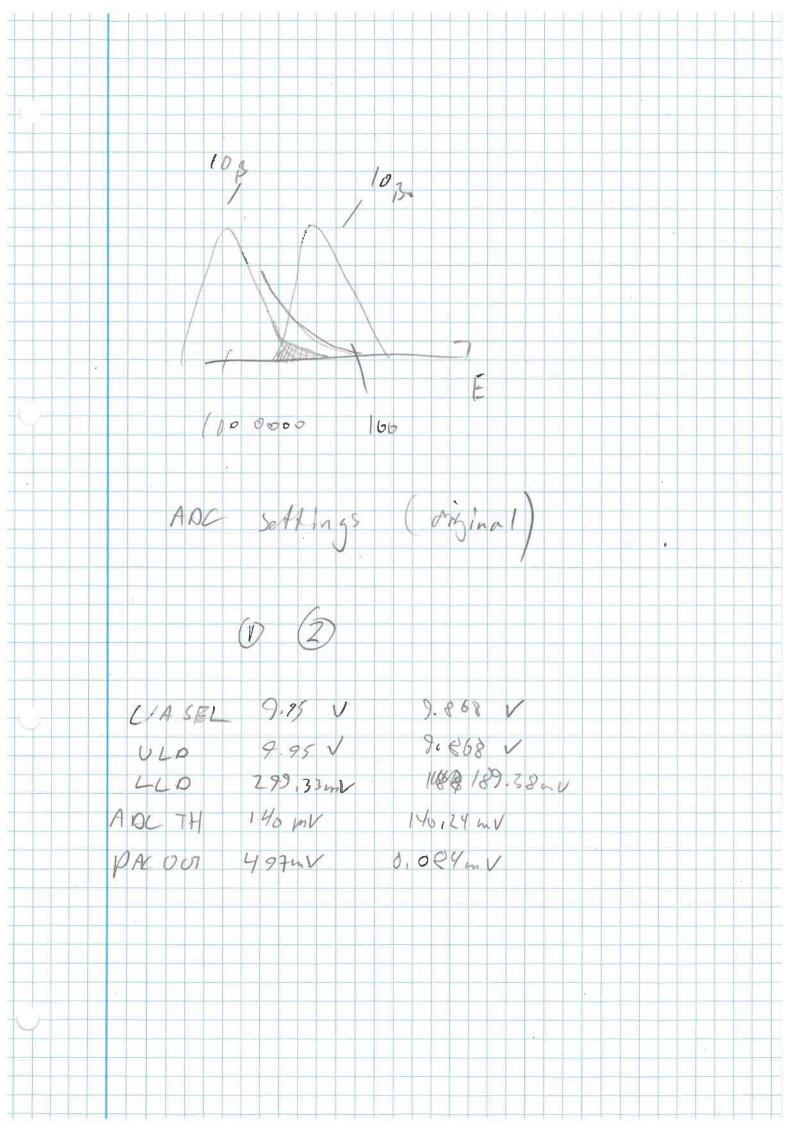
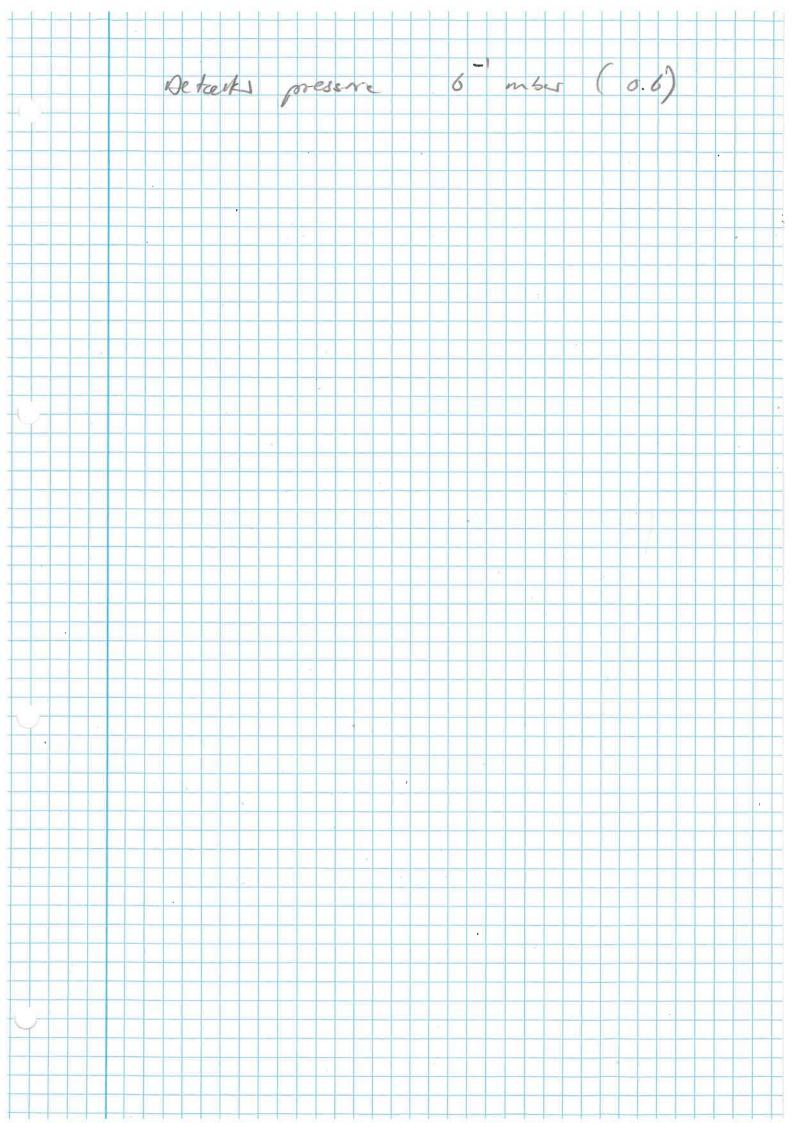
Stacked Foil: OFC. 2064 Frsp5 1: Be-54 1 SRC ALL Sct til 1000 KV - der med handes HE magneton. RI-ESA votregues til 54,35 hV. RI majnet shannes til 646.35 m 7 spentie: EITEZ ACC sat haj sa formatijt at 1013 stipper genne c. 250 Hz Count Roke med appearture aprotone C. 3500 HZ rate uden QI - ESA SUM 53.8 - 54.8 (RZ ap in) Tuned to 54 33 WV Change to Beb counts stady obes vert -> Si 10B slippes igenmen Change to BCSI Same gook.

Firs of 2 Ace @ 980 WV Be 51 in SRC HE magnet: 869,17 m7 (congret) PI-ESA: 53.3 hV (voregret)
PI-magent: 630.14 mT skalaret Fra 1000hV Bz = B, VEi Rounds i deteleter nogenharde somme 5.110de som red 1000 kV, Rate med RZ ap in 20 Hz nebean No. 14 whoA. sh. Hr hartode 9 3c Q 1.5 mlo A rate 260 FT 1 634, 7 1 634, 7 2 643, 530 2 643.530 13013 inscred 5+111 counts -1 59 vi su 103

uV ACC 950 Forsos 3 -> signifilm+ Forme Blank 659,14 m 5 He Cal started 41 - E34 ; 51 72 4V 17 mgnt: 627.995 HE magnet time 170 -> 172 A 62 899 MY 121 - 1715A 659.28m7 OFC - 7.2% -207.5 0% 1 206 WX 626 . 4 m T Forsyn 4 900 KV 27 magnet 609.5 m7 49.09 WV ESA 641,75 m7 HE study tilstede 10 B rock cont -> mon F=154, S 850 4V ME 623, 35 mT ESA 46,45 QI 592.5





Mass in AMU		Charge state		ACC in kV		HE magnet		RI-ESA	RI-magnet	
LE	HE	LE	HE	set	read	Α	mT	kV	Α	mT
25	9	-1	1	1000	1005	166.88	635.07	53.40	90.40	587.51
25	9	-1	1	960	965	161.60	622.32	51.30	87.20	568.56
25	9	-1	1	960	965	161.50	622.30	51.28		
25	9	-1	1	930	934	159.04	612.64	49.80	86.12	561.21
25	9	-1	1	930	934	159.08	612.61			
25	9	-1	1	900	904	156.40	602.87	48.20	86.00	559.10
26	10	-1	l	1000	1005	152,56	675.78			
14	14	-1	2.	600)			587.15			

B1 =
$$\frac{B_{10}}{4}$$
 = $\frac{B_{10}}{B_{2}}$ = $\frac{B_{10}}{A^{2}}$ = $\frac{B_{10}}{A^{2}}$ = $\frac{B_{10}}{B_{2}}$ = $\frac{B_{10}}{A^{2}}$ = $\frac{B_{10}}{B_{2}}$ = $\frac{B_{10}}{A^{2}}$ = $\frac{B_{1$

