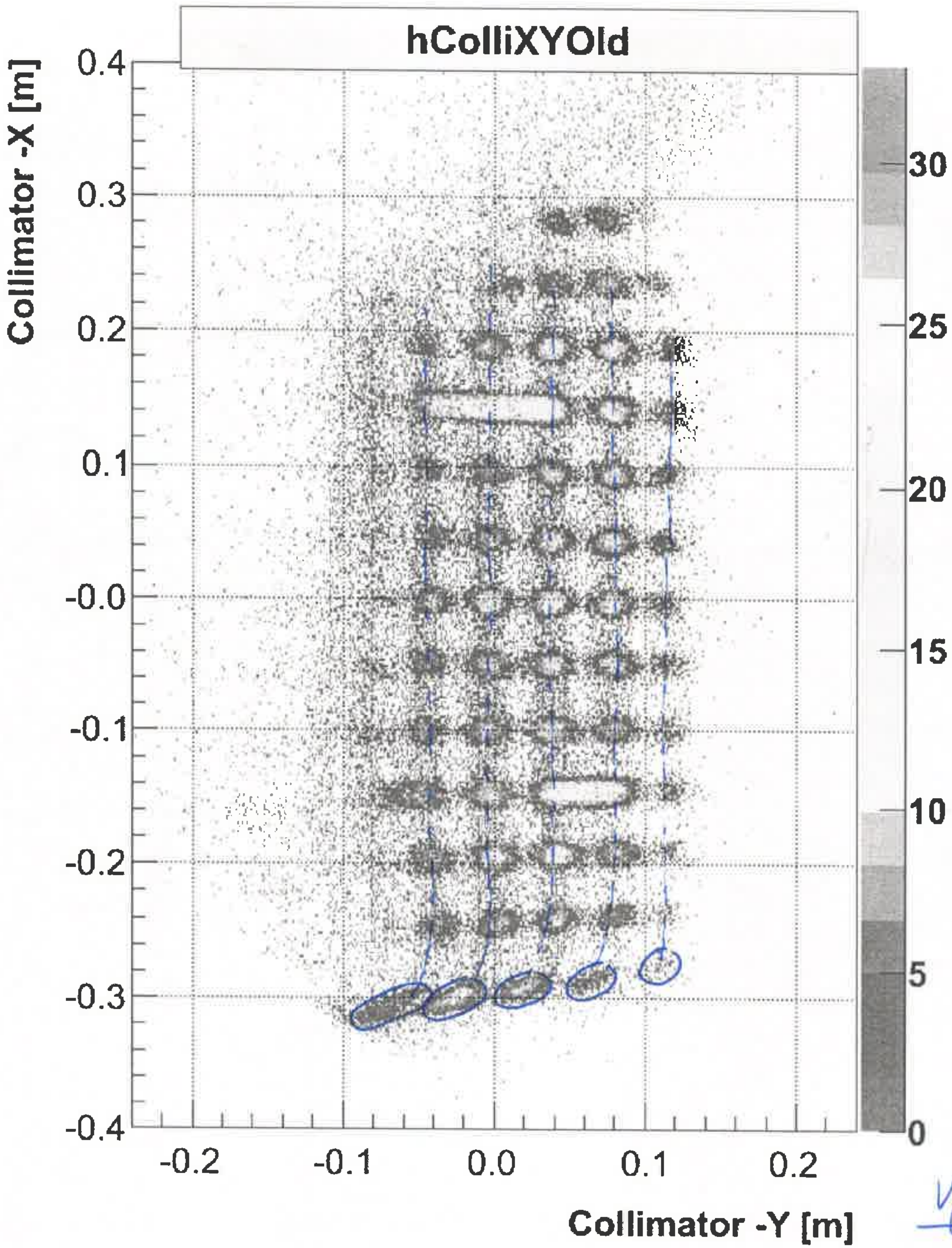
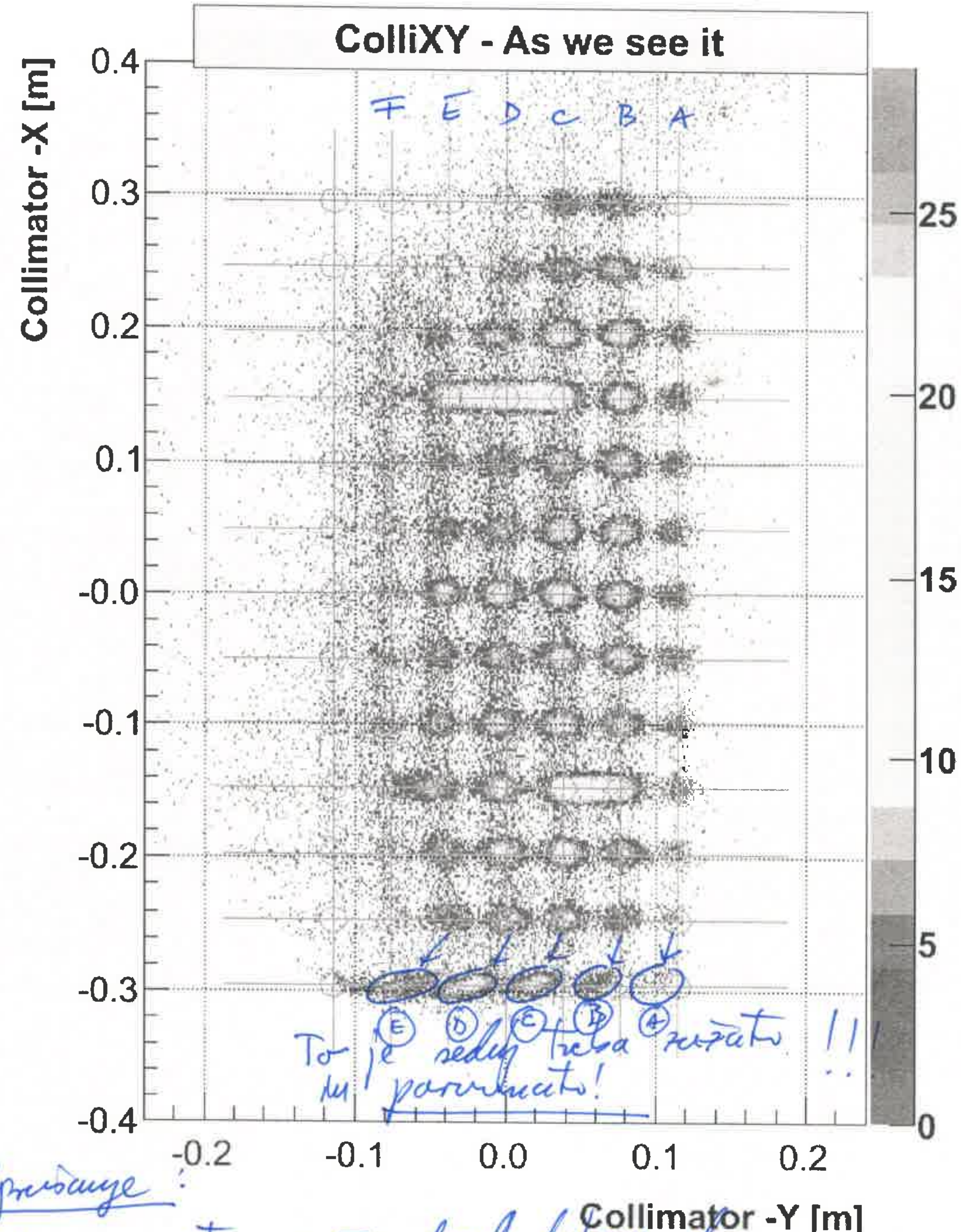
09/07/10

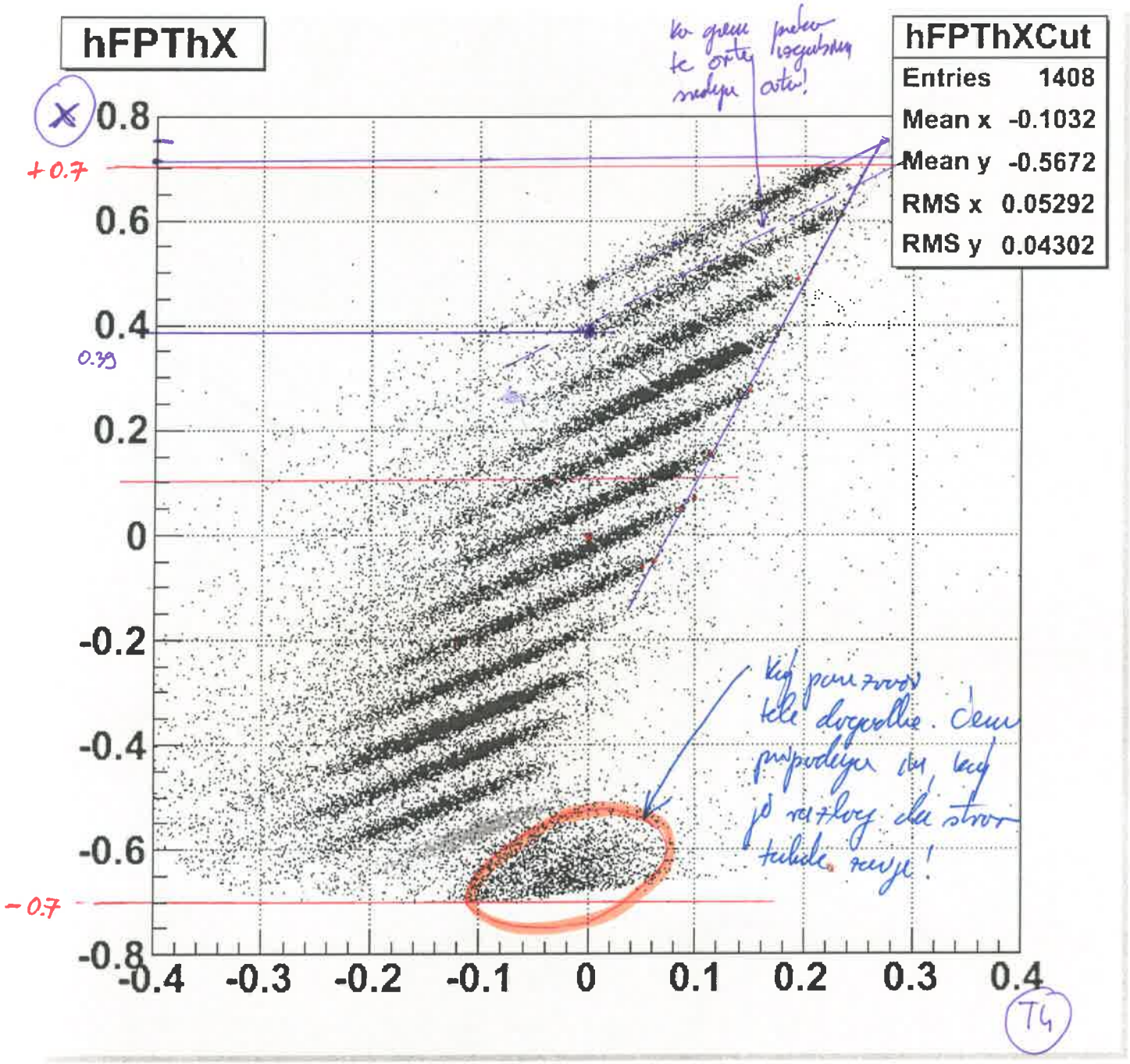
H:#3488 (only)

figure – test1.png

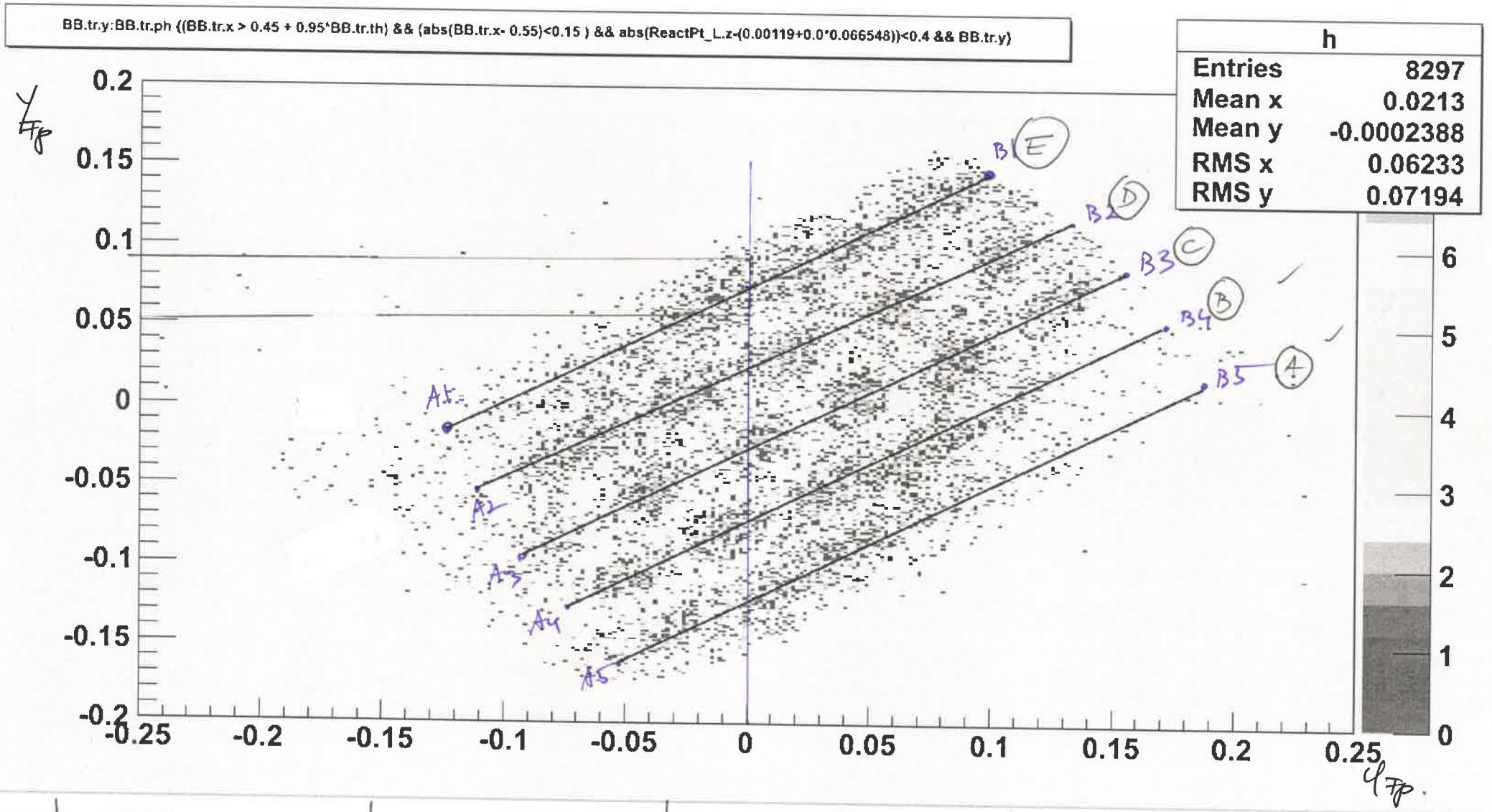




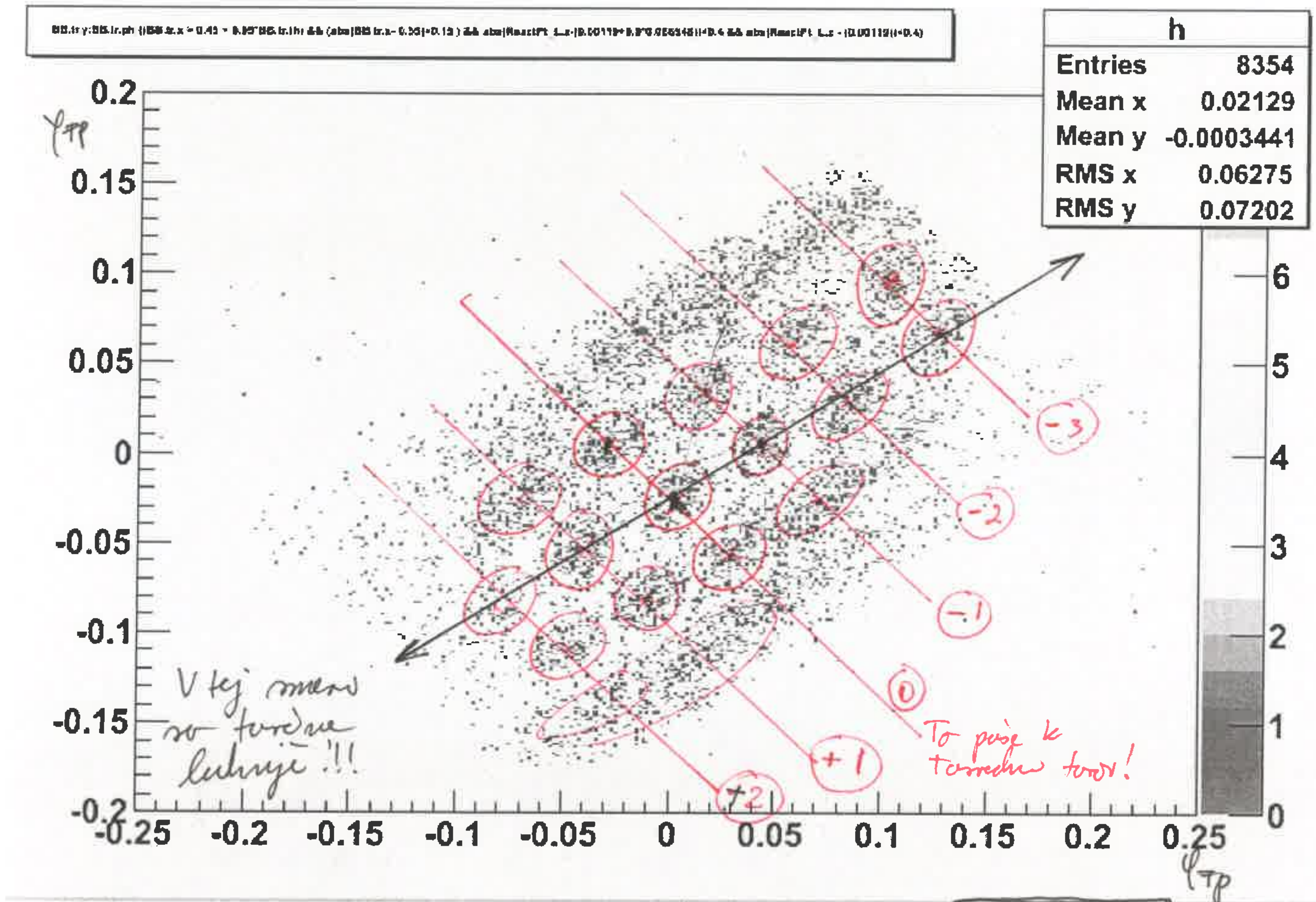
Vprašanje:
Ali so cuts na FP dovolj dobri, da odrežejo prave črte na FP!



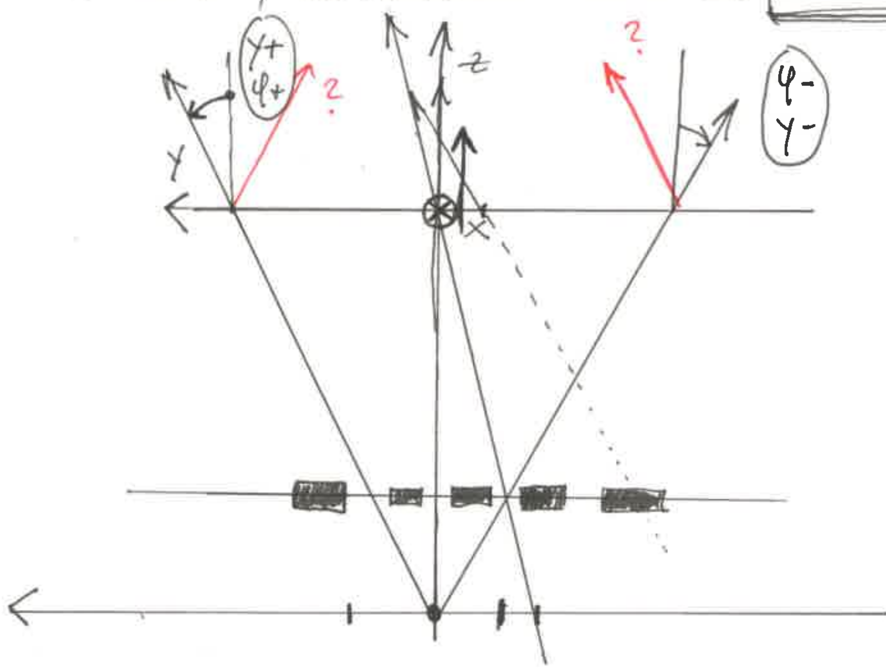
$0.00119 + i \times 0.066548$

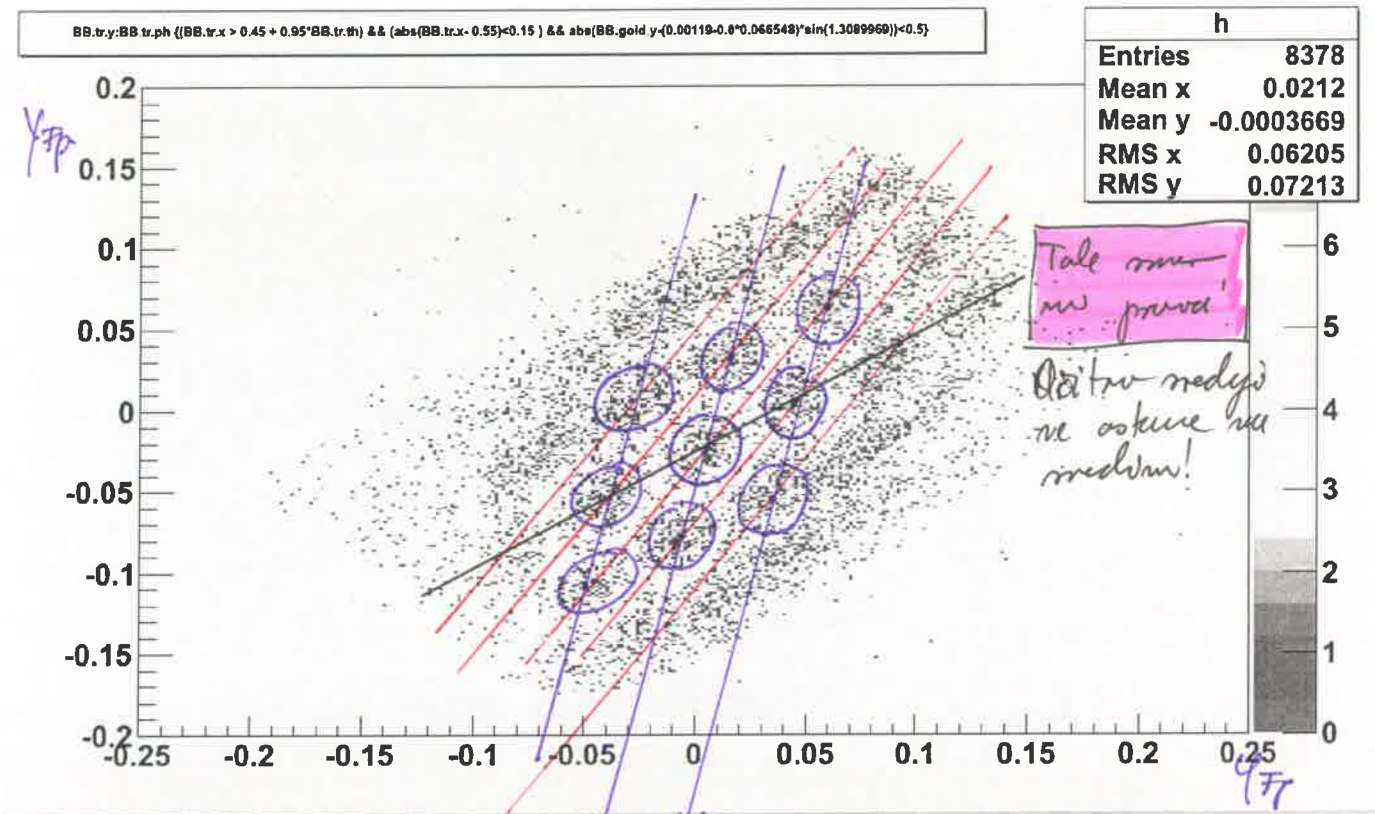


M	1	2	3	4	5
A	(-0.123792, -0.0153374)	(-0.110709, -0.0559816)	(-0.0925926, -0.0943252)	(-0.0739734, -0.126534)	(-0.0523349, -0.161043)
B	(0.0986312, 0.146472)	(0.127316 0.115798)	(0.154489, 0.0858896)	(0.169585, 0.0521472)	(+0.186495, 0.014570[illegible])
(k, M)	(0.727484, 0.0747193)	(0.721687, 0.0239157)	(0.729374, -0.0267906)	(0.733628, -0.072[illegible])	(0.734693, -0.122593)



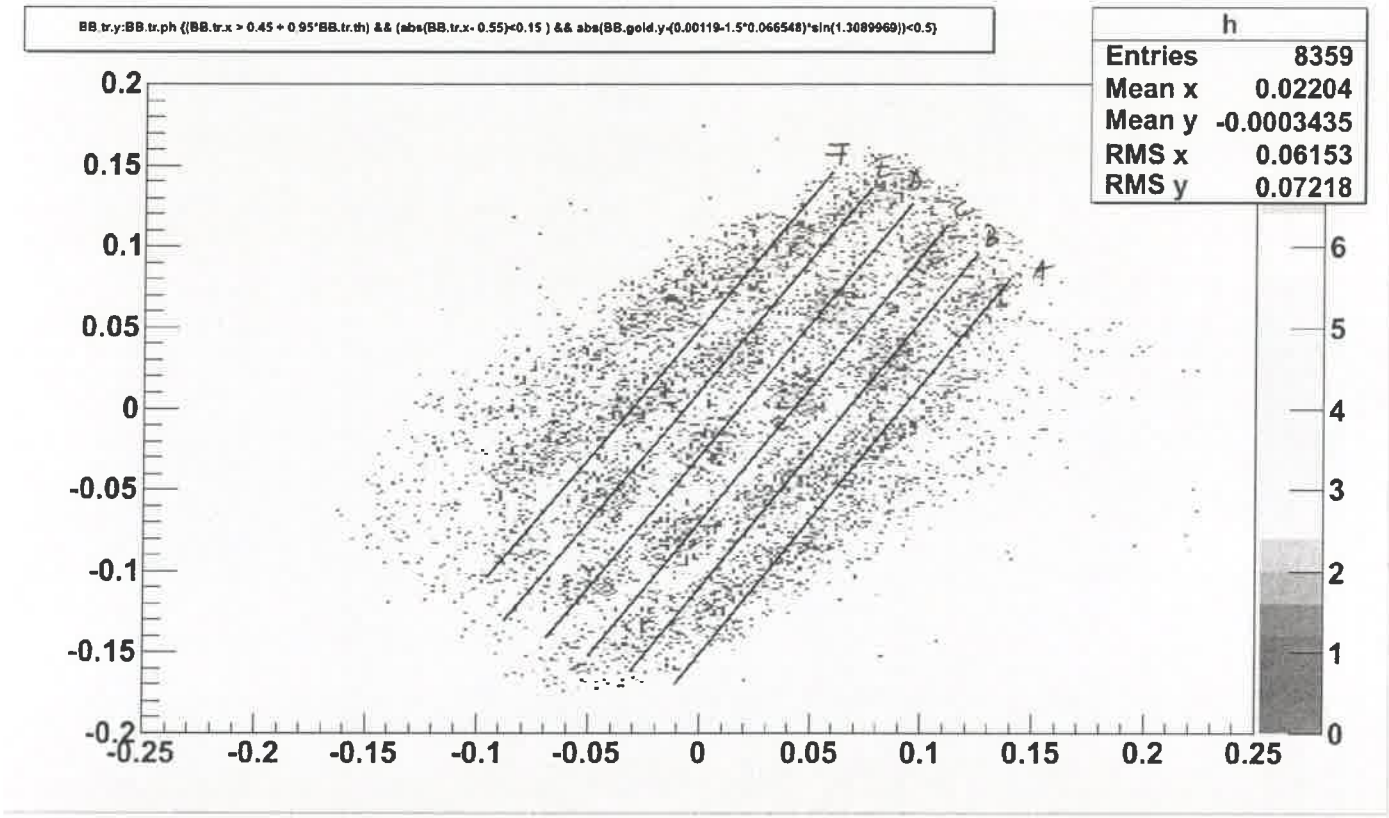
Take reze dobim, če naredim cute na React z !





Tale dobim, če naredim cut na sredino na BB.TgY

K sreči pa mene to sedaj pravo smer! Večji kot je Y večji je tudi kot φ



A: $(-0.011594, -0.169379)$ in $(0.139398, 0.0806213) \Rightarrow (1.65572, -0.150183)$

B: $(-0.0315466, -0.161243)$ in $(0.125377, 0.0968935) \Rightarrow (1.64498, -0.109349)$

C: $(-0.0504206, -0.151627)$ in $(0.111357, 0.113905) \Rightarrow (1.61919, -0.0699867)$

D: $(-0.0697947, -0.140533)$ in $(0.0957183, 0.127219) \Rightarrow (1.62261, -0.0280946)$

E: $(-0.0881687, -0.130178)$ in $(0.0773835, 0.136834) \Rightarrow (1.61286, +0.0120255)$

F: $(-0.0957103, -0.10355)$ in $(0.059598, 0.14645) \Rightarrow (1.60981, +0.0505249)$

$\Delta = 0.04$

$\frac{\Delta}{2} = 0.020$

≈ 0.015

(la dabro mero!)