Data sets

Reaction	$\langle N_{grey} \rangle$	Events
p+p		408k
p+Al min.bias	0.7	39k
p+Al peripheral	1.4	55k
p+Al intermediate	3.5	13k
K^++Pb	3.9	3k
π^++Pb peripheral	1.8	11k
π^++Pb min.bias	2.8	38k
π^++Pb intermediate	4.5	32k
π^++Pb central	9.2	35k
p+Pb peripheral	1.8	11k
p+Pb min.bias	3.3	64k
p+Pb intermediate	4.6	42k
p+Pb central	9.5	67k
p+Pb @250 peripheral	1.8	8k
p+Pb @250 intermediate	4.5	26k
p+Pb @250 central	9.6	34k
p+p @100		350k
p+p @40		150k
p+p		650k
π^++Pb	var.	150k
p+Pb	var.	850k
d+p @40		350k
p+p @40		100k
π^++p		300k
π^-+p		400k

Large samples recorded last year