Predicted cross section in mb from Phojet 1.12 and Pythia 6.420

14 TeV:	Phojet	Pythia
Inelastic	83.1	79.3
Elastic	34.4	22.2
Total	117.5	101.5

	Phojet	Pythia
Non diff.	68.0 (82%)	54.7 (69%)
Double diff.	4.1 (5%)	10.3 (13%)
Single diff.	11.0 (13%)	14.3 (18%)

→ Minimum bias: Phojet 72.1, Pythia 65.0

10 TeV:	Phojet	Pythia
Inelastic	79.8	75.3
Elastic	32.0	20.8
Total	111.8	96.1

	Phojet	Pythia
Non diff.	64.9 (81%)	51.6 (68%)
Double diff.	4.0 (5%)	9.8 (13%)
Single diff.	10.8 (14%)	14.0 (19%)

→ Minimum bias: Phojet 68.9, Pythia 61.3

7 TeV:	Phojet	Pythia
Inelastic	76.2	71.5
Elastic	29.3	19.4
Total	105.5	90.9

	Phojet	Pythia
Non diff.	61.6 (81%)	48.5 (68%)
Double diff.	3.9 (5%)	9.3 (13%)
Single diff.	10.7 (14%)	13.7 (19%)

→ Minimum bias: Phojet 65.5, Pythia 57.8

0.9 TeV:	Phojet	Pythia
Inelastic	54.0	52.5
Elastic	14.1	12.8
Total	68.1	65.3

	Phojet	Pythia
Non diff.	40.0 (74%)	34.4 (66%)
Double diff.	3.5 (7%)	6.4 (12%)
Single diff.	10.5 (19%)	11.7 (22%)

→ Minimum bias: Phojet 43.5, Pythia 40.8

(Note: double pomeron processes were not included in PHOJET cross sections).