Radial Fluences at 2x2 TeV

particles/cm^2/crossing for two bunches of $10^{12}\mu$'s each

radius (cm)	*photons*	*neutrons*	*protons*	*pions*	*electrons*	*muons*
5	2700	120	0.05	0.9	2.3	1.7
10	750	110	0.20	0.4		0.7
15	350	100	0.13	0.4		0.4
20	210	100	0.13	0.3		0.1
50	70	120	0.08	0.05		.02
100	31	50	0.04	0.003		.008
calo						.003
muon						.0003
threshold	25 keV	40 keV	10 MeV	10 MeV		