Event Samples:

Channel	Acc.,A_{II} Run II	Incr. in Acc.	Run II # (w/ A_{II})	Run I Results
Produced $t\bar{t}$	-	-	13.6K	525
Dileptons (ee,$\mu\mu$,$e\mu$)	1.1%	41%	155	10
lepton+$\geq$3j	11.2%	22%	1520	324
lepton+$\geq$3j w/ $\geq$1 b tag	7.3%	97%	990	34
mass sample w/ $\geq$1 b (SVX)	5.8%	93%	790	20
mass sample w/ $\geq$2 b (SVX)	1.8%	250%	240	5

- Rates are using CDF Run Ib analysis for extrapolation.
- Events are per experiment
- A cross section of 6.8 pb at $\sqrt{s} = 2.0$ TeV is used
- Total integrated luminosity 2 fb^{-1}.
- Acceptance includes branching ratios and kinematic selection