ANALYSYS	$t \to 6j$	$B\bar{B}$	$t \to lj$	W	MinBias	$B \to \pi\pi$
σ (nb)	3	20				
L_3 events	10^6		10^6	10^6	10^6	
L_3 Hz						
Raw Data						
DST (evts)	$0.5 \cdot 10^6$	$2 \cdot 10^6$	$2 \cdot 10^5$	10^5	500 tapes!!!	
PAD (GB)	10GB	2GB (10^5 evts)	10GB	2GB		
$\#\,(DST \to PAD)$	3	3	3	3		
Ntuple						
$KB/evt.$	1.5	1				
Total GB	2GB	30GB	1GB		25GB	
$\#\,(PAD \to NTUPLA)$	20 (7days)	20	3		2	
Montecarlo Data						
Size (GB)	100 ($40pb^{-1}$)	20	few GB		10GB	
CPU Time	1yr	$5 \cdot 10^6$ sec				
Analysis Speed (sec/Evt)	0.5	10				

Table 1: Run I experience

ANALYSYS	$t \to 6j$	BB	$t \to lj$	W	MinBias	$B \to \pi\pi$
σ (nb)	10					
L_3 events	10^6	$4 \cdot 10^7$			$2 \cdot 10^7$	10^7
L_3 Hz	< 1				1Hz	1Hz
Raw Data						
DST (TB)					1TB	2TB
PAD (GB)	600	2.4TB	400GB ($8 \cdot 10^6 evts$)	100GB	60GB	60GB
$\#\,(DST \to PAD)$	3	3	3	3		
Ntuple						
$KB/evt.$						
Total GB						
$\#\,(PAD \to NTUPLA)$	20	20	3		2	
Montecarlo Data						
Size (GB)	10^8 events		300 GB		20GB	
CPU Time	3yr					
Analysis Speed (sec/Evt)						

Table 2: Run II projections