		Nov–March	Eff:	June 99	June Eff:
MC	Total	89157		61186	
After Cuts:	MUC–3D	14386	0.16136	8063	0.13178
	LG	7660	0.08592	4722	0.07717
	1st Layer	1835	0.02058	1136	0.01857

Data	Jun	Nov	Jan	Feb	March	Total
Runs	77	28	68	51	83	307
Subruns	607	373	462	738	719	2899
Spills	464432	328970	331353	662016	595566	2382337
POT	2.27E+018	1.62E+018	1.73E+018	3.48E+018	3.31E+018	1.24E+019
CT(SK)	3.10E+018	3.57E+018	2.22E+018	4.04E+018	3.71E+018	1.66E+019
MUC 3D:	287	262	294	596	558	1997
LG	181	165	159	329	307	1141
First	63	44	42	78	87	314
MUC 3D(expected):	341.31	323.82	346.24	696.48	662.45	2370.3
LG(expected):	199.88	172.42	184.36	370.85	352.73	1280.24
First(expected):	48.09	41.3	44.16	88.84	84.5	306.89
Data/MC	0.84	0.81	0.85	0.86	0.84	0.84
	+– .05 (Stat)	+– .05 (Stat)	+– .05 (Stat)	+– .04 (Stat)	+– .04 (Stat)	+– .02 (Stat)
	+ .08 (Sys)	+ .08 (Sys)	+ .08 (Sys)	+ .08 (Sys)	+ .08 (Sys)	+ .08 (Sys)
	– .08 (Sys)	– .08 (Sys)	– .08 (Sys)	– .08 (Sys)	– .08 (Sys)	– .08 (Sys)
SK Expected	5.07	6.06	3.94	7.24	6.54	28.86
	+– .3 (Stat)	+– .37 (Stat)	+– .23 (Stat)	+– .3 (Stat)	+– .28 (Stat)	+– .65 (Stat)
	+ .94 (Sys)	+ .77 (Sys)	+ .5 (Sys)	+ .92 (Sys)	+ .83 (Sys)	+ 3.65 (Sys)
	– .8 (Sys)	– .84 (Sys)	– .55 (Sys)	– 1.01 (Sys)	– .91 (Sys)	– 4.01 (Sys)

Constants	Nov Config	June Config
Int./pot/ton @FGD	1.50E–016	1.38E–016
FGD Tons	8.28	8.28
(SK Tons)	2.25E+004	2.25E+004
Int/fid^20pot @SK	259.81	242.19
(Int/fid^20pot @FGD)	1.24E+005	1.14E+005
(Far/Near Ratio)	2.09E–003	2.12E–003
SK Effiiciency	0.807	0.803

Systematic Terms:	+	–
FGD Fiducial	0.030	0.030
Tracking Efficiency	0.050	0.050
Pi production MC	0.030	0.040
CC/NC Ratio	0.060	0.060
Aluminum Crossection	0.030	0.030
Ratio(Fid + track + pi)	0.094	0.097
Event Ratio	0.068	0.085
Event Ratio June	0.152	0.112
SK Det. Eff	0.050	0.050
CT Normilization Error	0.010	0.010
Expected (FGD + Event + SK Eff + CT Norm)	0.127	0.139
Expected June (FGD + Event + SK Eff + CT Norm)	0.186	0.157

Renorm Factor 1.3

Internal Consistency

	MC	QE	NQE	Renorm	Data
MUC 3D:	14386	7094	7292	16573.6	1997
LG	7660	1358	6302	9550.6	1141
First	1835	479	1356	2241.8	314

	BG	Expected	Expected Re	Ratio	Ratio Renorm
MUC 3D:	0				
LG	13.20	1063.33	1150.78	1.06 +-.03	0.98 +-.03
First	0.00	254.73	270.12	1.23 +-.07	1.16 +-.07