Event Summary at 1kt

	Jun.99	Nov.99	Jan.00	Feb.00	Mar.00	May.00	June.0	Jan.01	Feb.01	Mar.01	Apr.01
CT (kt) E18p.o.	2.6	2.6	1.8	3.7	3.3	2.4	3.1	2.9	4.7	4.2	2.4
CT (SK) E18p.o.	3.1	3.5	2.2	4.0	3.7	2.5	3.7	3.2	5.0	4.6	2.7
nν in25t	4,28	4,92	3,57	7,13	6,23	3,70	4,93	5,74	9,21	8,22	4,74
n1peak	89,7[illegible]	96,3[illegible]	67,6[illegible]	139,2[illegible]	122,7[illegible]	74,2[illegible]	95,8[illegible]	110,8[illegible]	182,1[illegible]	163,5[illegible]	95,0[illegible]
ntotpeak	109,1[illegible]	118,3[illegible]	85,1[illegible]	174,2[illegible]	155,6[illegible]	88,4[illegible]	114,6[illegible]	136,3[illegible]	229,8[illegible]	207,0[illegible]	120,3[illegible]
Eff(det)	0.70	0.70	0.74	0.74	0.74	0.74	0.74	0.74	0.74	0.74	0.74
B.K.G rate	0.03	0.03	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01
Nν	7,15	8,28	5,96	11,7[illegible]	10,4[illegible]	7,51	10,0[illegible]	9,34	15,3[illegible]	13,7[illegible]	7,94

* In May and June.00, we have trouble at timing module for FADC and some times we missed 8, 9 bunches. "nν", "n1peak" and "ntotpeak" in these period are results of7 bunch-analysis. We must multiply another factor

fac(7->9) = 1.282 (May.00)
= 1.283 (June.00)

to calculate Nν and listed number is after this correction.