Event Summary at 1 kt

	June.99	Nov.99	Jan.00	Feb.00	Mar.00
CT (kt) E18p.o	2.0	2.6	1.8	3.7	3.3
CT (SK) E18p.o	3.1	3.5	2.2	4.0	3.7
n_ν in50t	6,75	9,12	6,58	13,33	11,68
n1peak	77,78	96,68	68,31	140,76	124,20
ntotpea	94,76	118,78	86,63	177,46	158,66
Eff(det	0.69	0.71	0.71	0.71	0.71
B.K.G rate	0.02	0.02	0.02	0.02	0.02
N_ν	11,57	15,25	11,37	22,88	20,31

$N\nu = (n\nu/n1peak)*ntotpeak*(1/Eff(det)/(1+BKG))$