

Tables

Table 1. Dates and times of the beginning and end of R/V *KOK* sampling operations during transects (see Figure 3) and time series stations inside ('IN Stations') and outside ('OUT Stations') of E-Flux I. * Indicates the so-called 'money run' transect which was the most intensely (more variables) sampled transect of the cruise.

Operation	Beginning Date (2004)	Beginning Time (HST)	Ending Date (2004)	Ending Time (HST)
Transect 1	Nov. 6	1400	Nov. 7	0353
Transect 2	Nov. 7	1206	Nov. 8	1301
Transect 3*	Nov. 8	2004	Nov. 9	0140
Transect 4	Nov. 9	0140	Nov. 11	0930
In Stations	Nov. 11	1400	Nov. 17	1800
Out Stations	Nov. 4	2330	Nov. 6	0400
Out Stations	Nov. 18	1700	Nov. 20	1300

Table 2. Dates and times of the beginning and end of R/V *Wecoma* sampling operations during transects (see Figure 8) for E-Flux II. * indicates the so-called 'money run' transects which were the most intensely (more variables) sampled transects of the cruise.

Operation	Beginning Date (2005)	Beginning Time (HST)	Ending Date (2005)	Ending Time (HST)
Transect 1	Jan. 10	1800	Jan. 11	0900
Transect 2	Jan. 11	1826	Jan. 12	0855
Transect 3*	Jan. 12	1520	Jan. 14	0640
Transect 4	Jan. 14	1800	Jan. 15	0747
Transect 5	Jan. 15	1145	Jan. 15	2026
Transect 6*	Jan. 18	0840	Jan. 19	1815