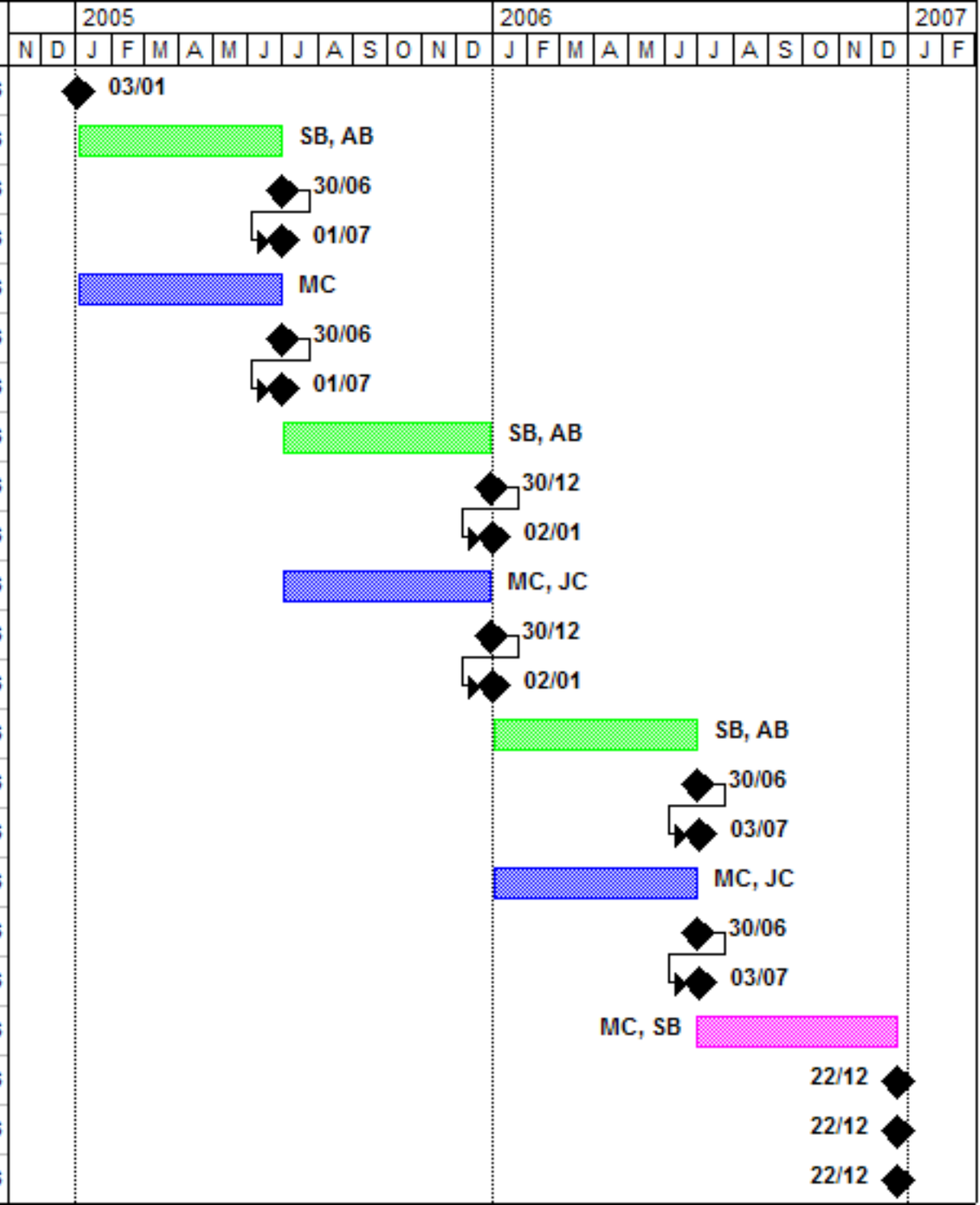ID		Task Name	Duration
1		**SVSW**	0 days
2		WP1 - Validation of wave software	129 days
3		**Technical Note A**	0 days
4		**RDCH**	0 days
5		WP2 - IDP Detector characterisation	129 days
6		**Technical Note A**	0 days
7		**SWDA**	0 days
8		WP3 - Analysis of the ICE and ISMC data	131 days
9		**Wave database + WWW access**	0 days
10		**RIDA**	0 days
11		WP4 - Analysis of DEMETER/IDP data	131 days
12		**Particle database + WWW access**	0 days
13		**SVLF**	0 days
14		WP5 - Model of VLF waves from ICE and IMSC data	130 days
15		**Technical Note B**	0 days
16		**RODM**	0 days
17		WP6 - CPD and IDP model of particle fluxes	130 days
18		**Technical Note B**	0 days
19		**RSCO**	0 days
20		WP7 - Correlation study of waves and particle fluxes	127 days
21		**RABEM/SEVEM Final Report**	0 days
22		**Preprint of Publications**	0 days
23		**SREND**	0 days