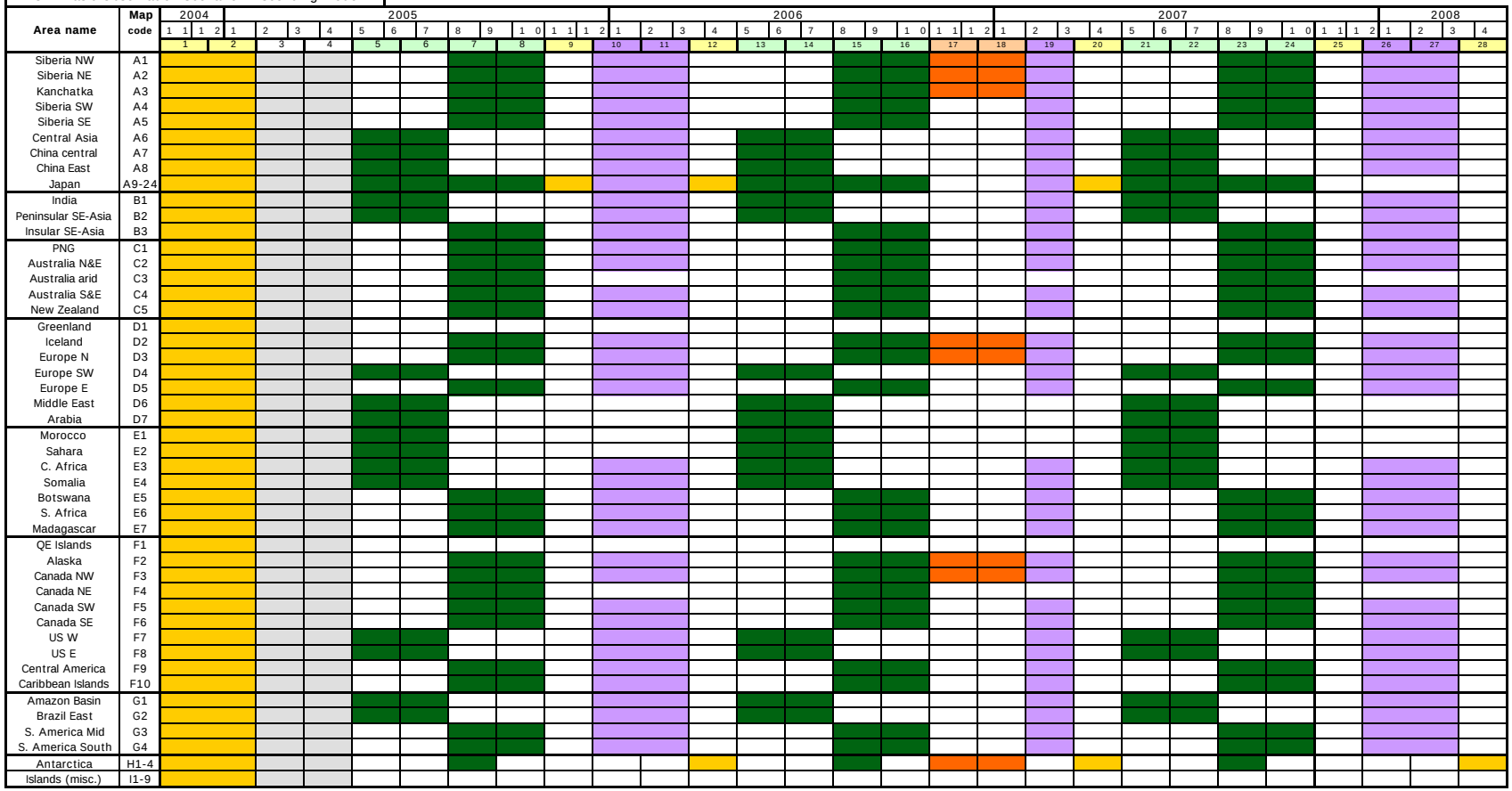
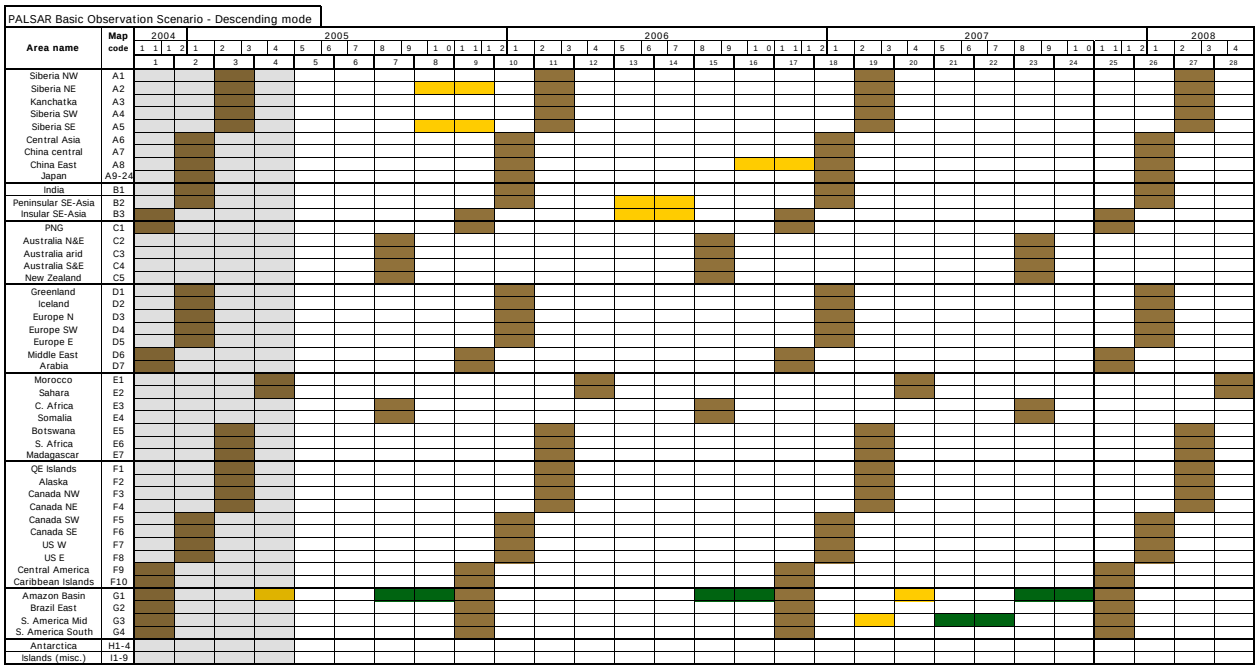
NASDA EORC, 2 April, 2003
Ake

PALSAR Basic Observation Scenario - Ascending mode



NASDA EORC, 2 April, 2003
Ake

PALSAR Basic Observation Scenario - Descending mode



NASDA EORC, 2 April, 2003
Ake

PALSAR Basic Observation Scenario - ScanSAR Wetlands

Area name	Map code		2004			2005												2006												2007												2008			
			1	1	1 2	1	2	3	4	5	6	7	8	9	1 0	1 1	1 2	1	2	3	4	5	6	7	8	9	1 0	1 1	1 2	1	2	3	4	5	6	7	8	9	1 0	1 1	1 2	1	2	3	4
			1			2	3		4	5		6	7		8		9	10	11		12	13		14	15		16		17	18	19		20	21		22	23		24		25	26	27		28
Amazon Basin	G-1	ASC																																											
Amazon Basin	G-1	DESC																																											
Pantanal	G-2	DESC																																											
W. Siberian Plain	A-1	DESC																																											
Volga delta	A-2	DESC																																											
Amur River	A-3	DESC																																											
China Paddy	A-4	DESC																																											
India	B-1	DESC																																											
Mainland SE-Asia	B-2	DESC																																											
Insular SE-Asia	B-3	DESC																																											
PNG	C-1	DESC																																											
Kakadu, Australia	C-2	DESC																																											
Niger Basin	E-1	DESC																																											
Congo Basin	E-2	DESC																																											
Okavango Delta	E-3	DESC																																											
Alaska	F	DESC																																											

Cal/val period

Observation mode

Brown 14 MHz; HH; ScanSAR 5-beam. (WB1 80)

Repetition frequency

46 days: 1 observation