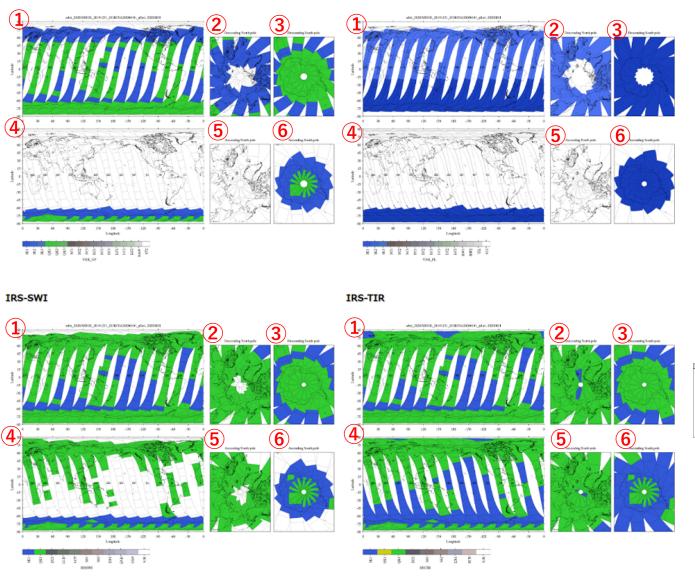
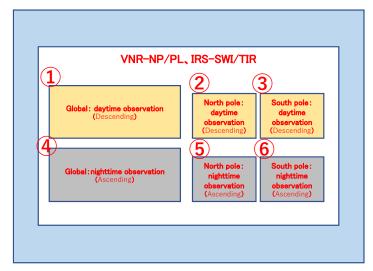
Observation plan (Daily)

VNR-NP



VNR-PL

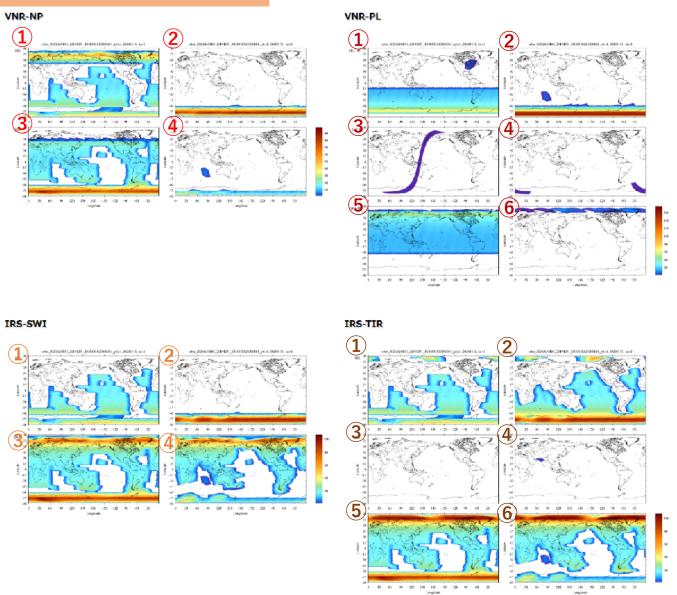


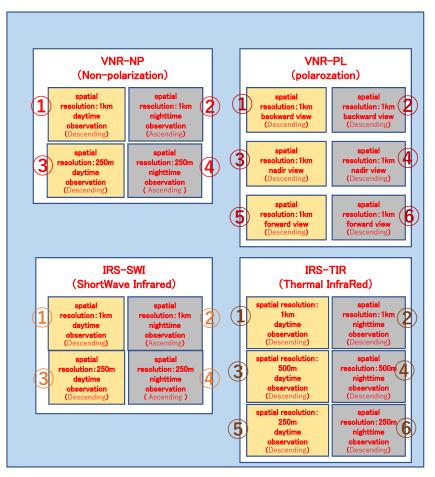
<Note>

The scale bars indicate the observation mode. Please refer to the tables below for the observation mode of each sensor (VNR-NP / PL, IRS-SWI / TIR).

bersor	mode	detail	381001	mode	detail	Markor .	mode	detail	Barreer	mode	Mrtal)
VMR-14P	QKI	Z90m(noninal)	VNR-PL	1001	Bm(noninal)	PS-SM	QK1	250m	INS-TIR	QKI	750=
	QK2	250m(sinning 16 times)		1902	Nm(binning 16 Smes)		TKI	Tion		HICT	500m
	QKI	250m (birning 126 times)		1903	Nm(birring 120 times)		EC1	electrical calibration2,122		163	Tion.
		Tkm(cominat)		SC1	Solar diffuser calibration (noning)			Internal lang calibration(LED)			electrical calibration 0.916
	1802	Non(binning\$6 times)		SCI	Solar diffuser calibration (binning 16 times)		1.02	Internal lamp calibration(Lamp)		581	TIR sub pixel nominal pattern3.547
		1km(bioring126 times)		903	Solar diffuser calibration binning \$25 times					587	TIR sub pixel H/C pattern 3547
		Solar diffusercal/bration (nominal)		ECT	electrical calibration (nominal)						
	SCZ	Solar diffusercalibration (binning 16 times)			electricalcalibration(binning 16 times)						
	503	Solar diffuserpatitration (binning 128 times)		EC3	electrical calibration (sinning \$28 times)						
	EC1	electricalcalbration (naminal)		LCt	(Internal lamp calibration/nominal)						
		electricateal bration (binning 16 times)		FC5	Sternal large calibration (binning 16 times)						
		electricalcalibration (binning 128 times)		LC3	Internal large calibration (sinning \$28 times)						
	LC1	Internal lamp calibration(nominal)									
	LC2	Internal lamp calibration (binning 16 times)									
	LC3	Internal temp calibration (binning 128 times)									

Observation (Monthly)





<Note>

The scale bars indicates the number of observations per month.

The closer to red, the more observations are performed..