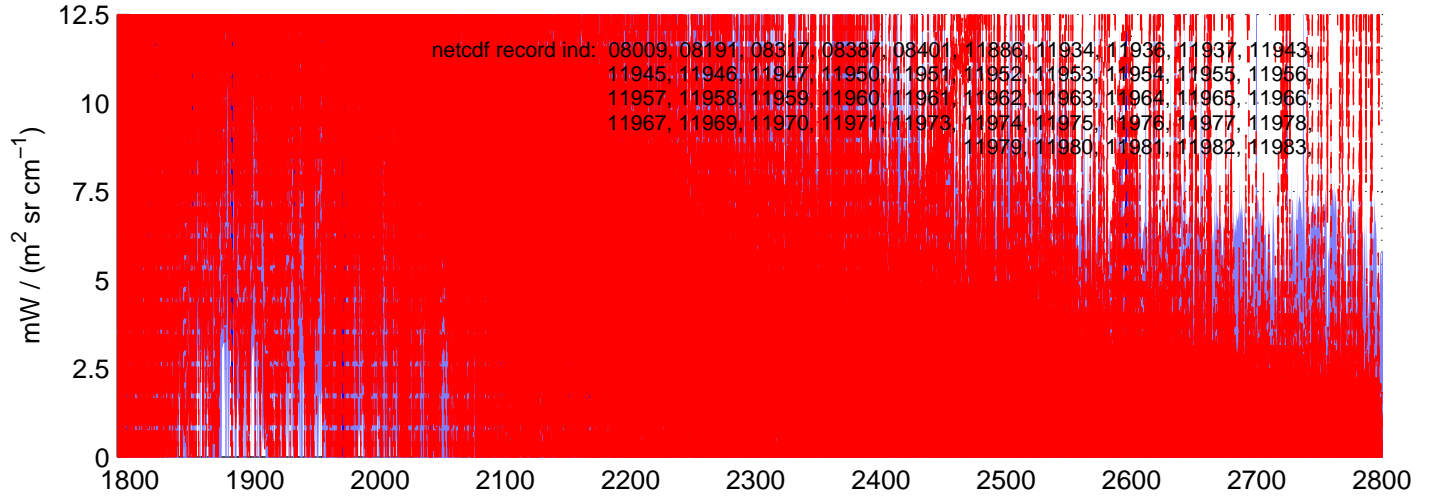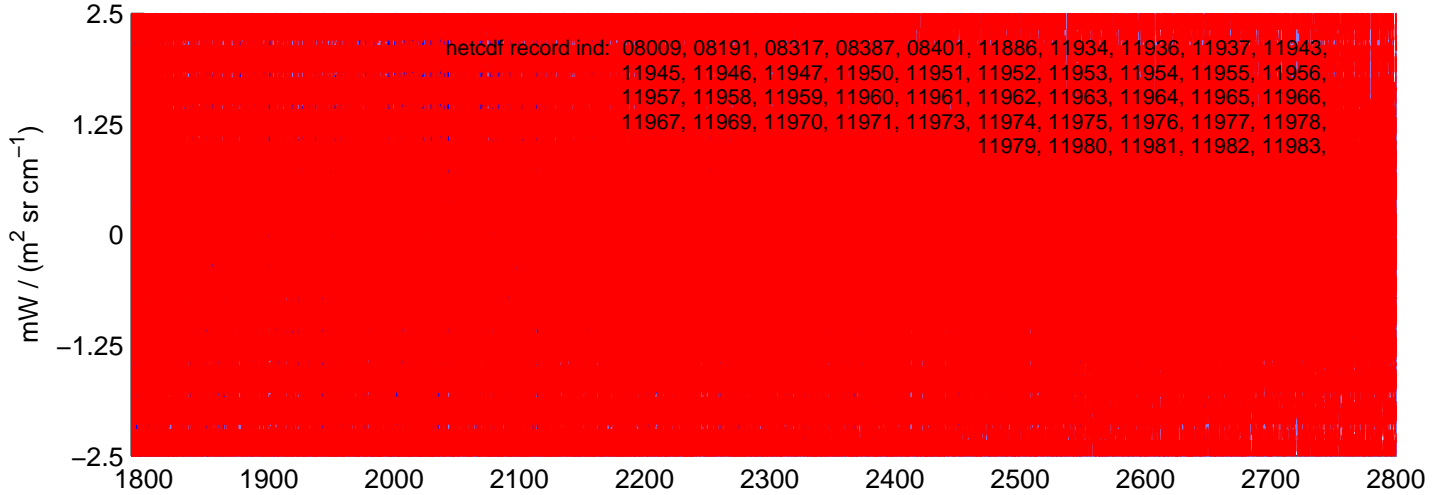sh130510, REAL(SW) Radiances included in shis_130510_sci_sw.nc
BLUE = OK (meaned by seg); RED = significant imaginary content

netcdf record ind: 08009, 08191, 08317, 08387, 08401, 11886, 11934, 11936, 11937, 11943, 11945, 11946, 11947, 11950, 11951, 11952, 11953, 11954, 11955, 11956, 11957, 11958, 11959, 11960, 11961, 11962, 11963, 11964, 11965, 11966, 11967, 11969, 11970, 11971, 11973, 11974, 11975, 11976, 11977, 11978, 11979, 11980, 11981, 11982, 11983,

sh130510, IMAG(SW) Radiances included in shis_130510_sci_sw.nc
BLUE = OK (meaned by seg); RED = significant imaginary content

netcdf record ind: 08009, 08191, 08317, 08387, 08401, 11886, 11934, 11936, 11937, 11943, 11945, 11946, 11947, 11950, 11951, 11952, 11953, 11954, 11955, 11956, 11957, 11958, 11959, 11960, 11961, 11962, 11963, 11964, 11965, 11966, 11967, 11969, 11970, 11971, 11973, 11974, 11975, 11976, 11977, 11978, 11979, 11980, 11981, 11982, 11983,

sh130510, PHASE(SW) Radiances included in shis_130510_sci_sw.nc
BLUE = OK (meaned by seg); RED = significant imaginary content

netcdf record ind: 08009, 08191, 08317, 08387, 08401, 11886, 11934, 11936, 11937, 11943, 11945, 11946, 11947, 11950, 11951, 11952, 11953, 11954, 11955, 11956, 11957, 11958, 11959, 11960, 11961, 11962, 11963, 11964, 11965, 11966, 11967, 11969, 11970, 11971, 11973, 11974, 11975, 11976, 11977, 11978, 11979, 11980, 11981, 11982, 11983,