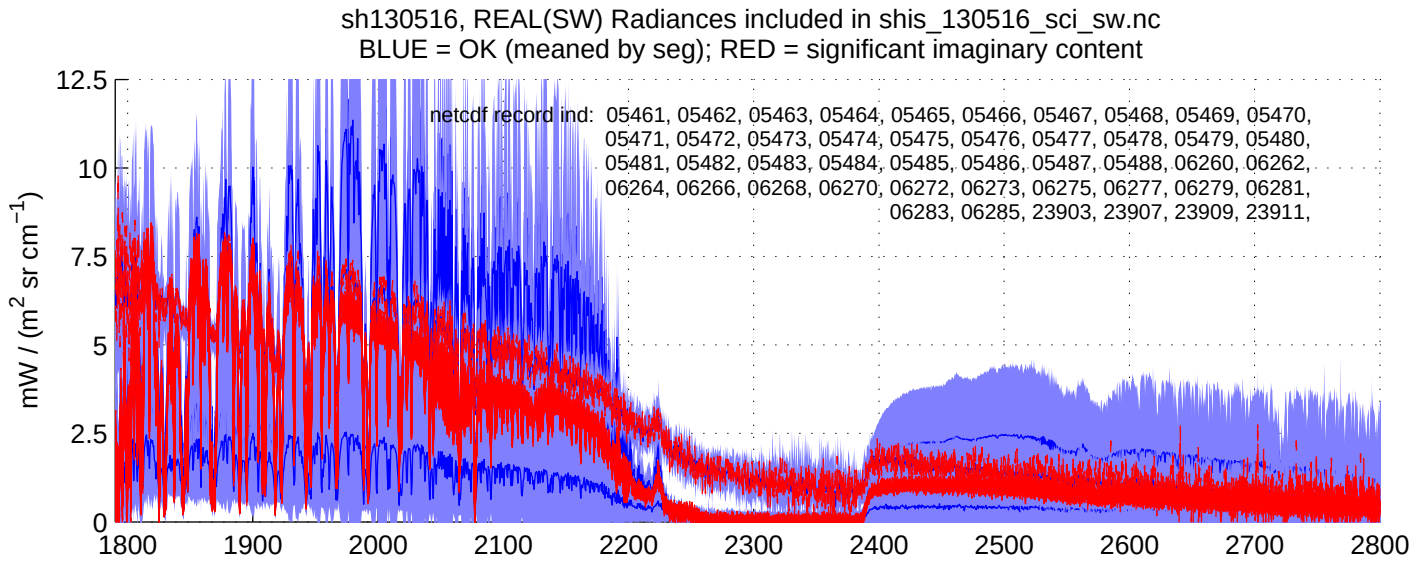
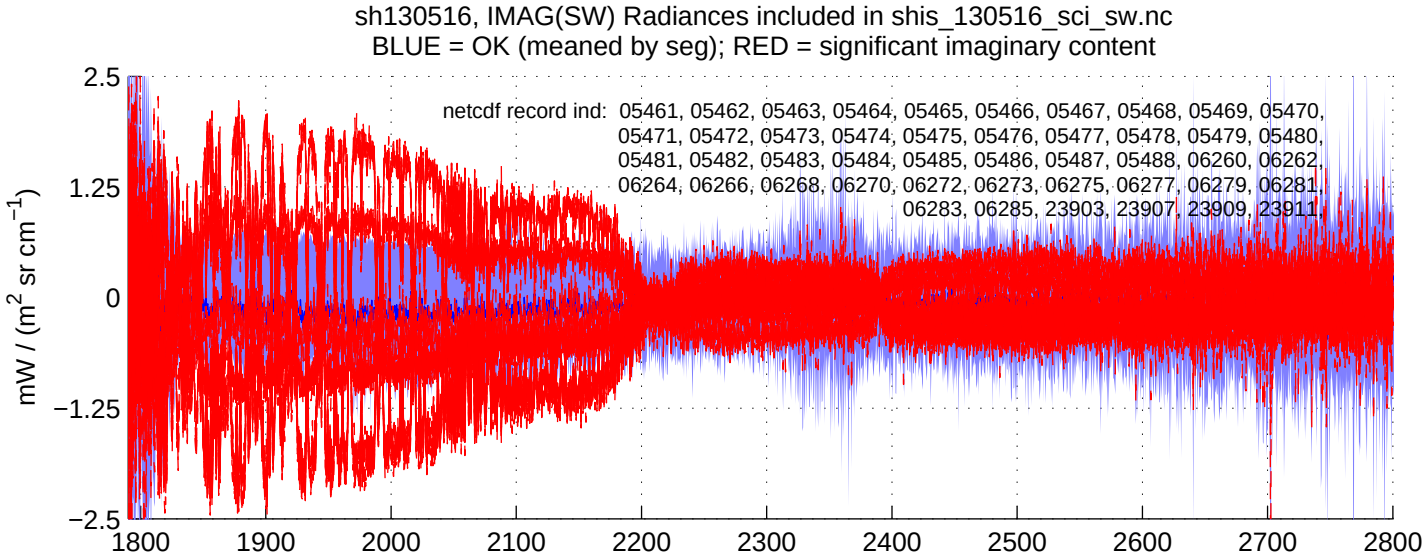
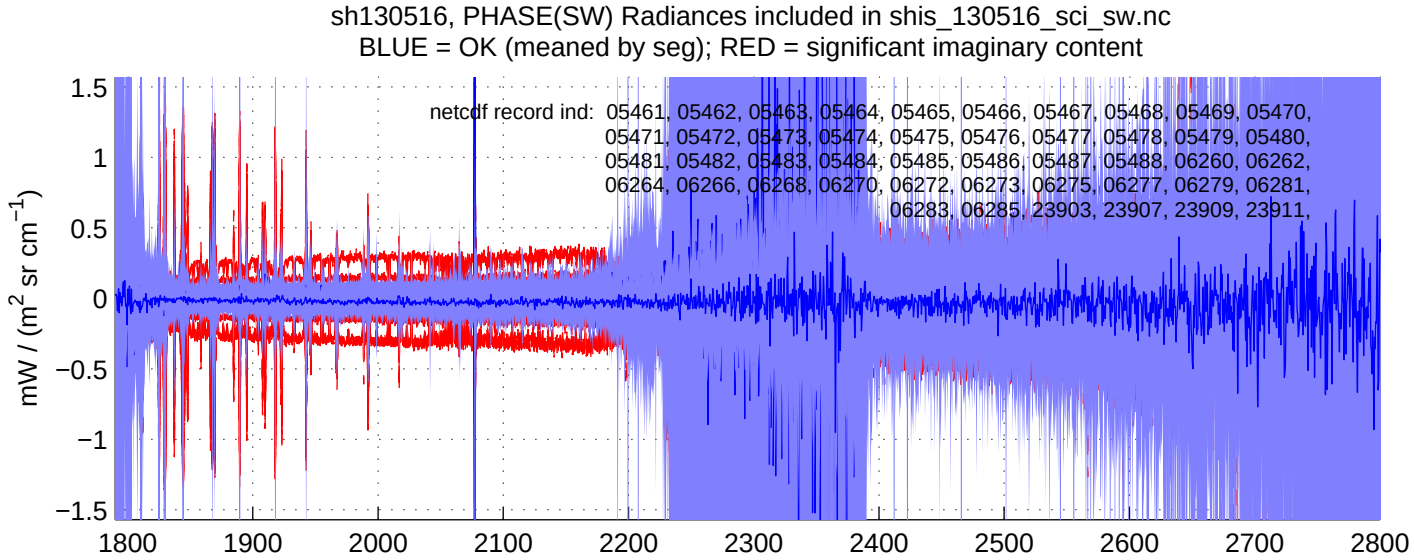

sh130516, REAL(SW) Radiances included in shis_130516_sci_sw.nc
BLUE = OK (meaned by seg); RED = significant imaginary content
netcdf record ind: 05461, 05462, 05463, 05464, 05465, 05466, 05467, 05468, 05469, 05470,
05471, 05472, 05473, 05474, 05475, 05476, 05477, 05478, 05479, 05480,
05481, 05482, 05483, 05484, 05485, 05486, 05487, 05488, 06260, 06262,
06264, 06266, 06268, 06270, 06272, 06273, 06275, 06277, 06279, 06281,
06283, 06285, 23903, 23907, 23909, 23911,
mW / (m2 sr cm−1)
12.5
10
7.5
5
2.5
0
1800
1900
2000
2100
2200
2300
2400
2500
2600
2700
2800


sh130516, IMAG(SW) Radiances included in shis_130516_sci_sw.nc
BLUE = OK (meaned by seg); RED = significant imaginary content
netcdf record ind: 05461, 05462, 05463, 05464, 05465, 05466, 05467, 05468, 05469, 05470,
05471, 05472, 05473, 05474, 05475, 05476, 05477, 05478, 05479, 05480,
05481, 05482, 05483, 05484, 05485, 05486, 05487, 05488, 06260, 06262,
06264, 06266, 06268, 06270, 06272, 06273, 06275, 06277, 06279, 06281,
06283, 06285, 23903, 23907, 23909, 23911,
mW / (m2 sr cm−1)
2.5
1.25
0
−1.25
−2.5
1800
1900
2000
2100
2200
2300
2400
2500
2600
2700
2800


sh130516, PHASE(SW) Radiances included in shis_130516_sci_sw.nc
BLUE = OK (meaned by seg); RED = significant imaginary content
netcdf record ind: 05461, 05462, 05463, 05464, 05465, 05466, 05467, 05468, 05469, 05470,
05471, 05472, 05473, 05474, 05475, 05476, 05477, 05478, 05479, 05480,
05481, 05482, 05483, 05484, 05485, 05486, 05487, 05488, 06260, 06262,
06264, 06266, 06268, 06270, 06272, 06273, 06275, 06277, 06279, 06281,
06283, 06285, 23903, 23907, 23909, 23911,
mW / (m2 sr cm−1)
1.5
1
0.5
0
−0.5
−1
−1.5
1800
1900
2000
2100
2200
2300
2400
2500
2600
2700
2800