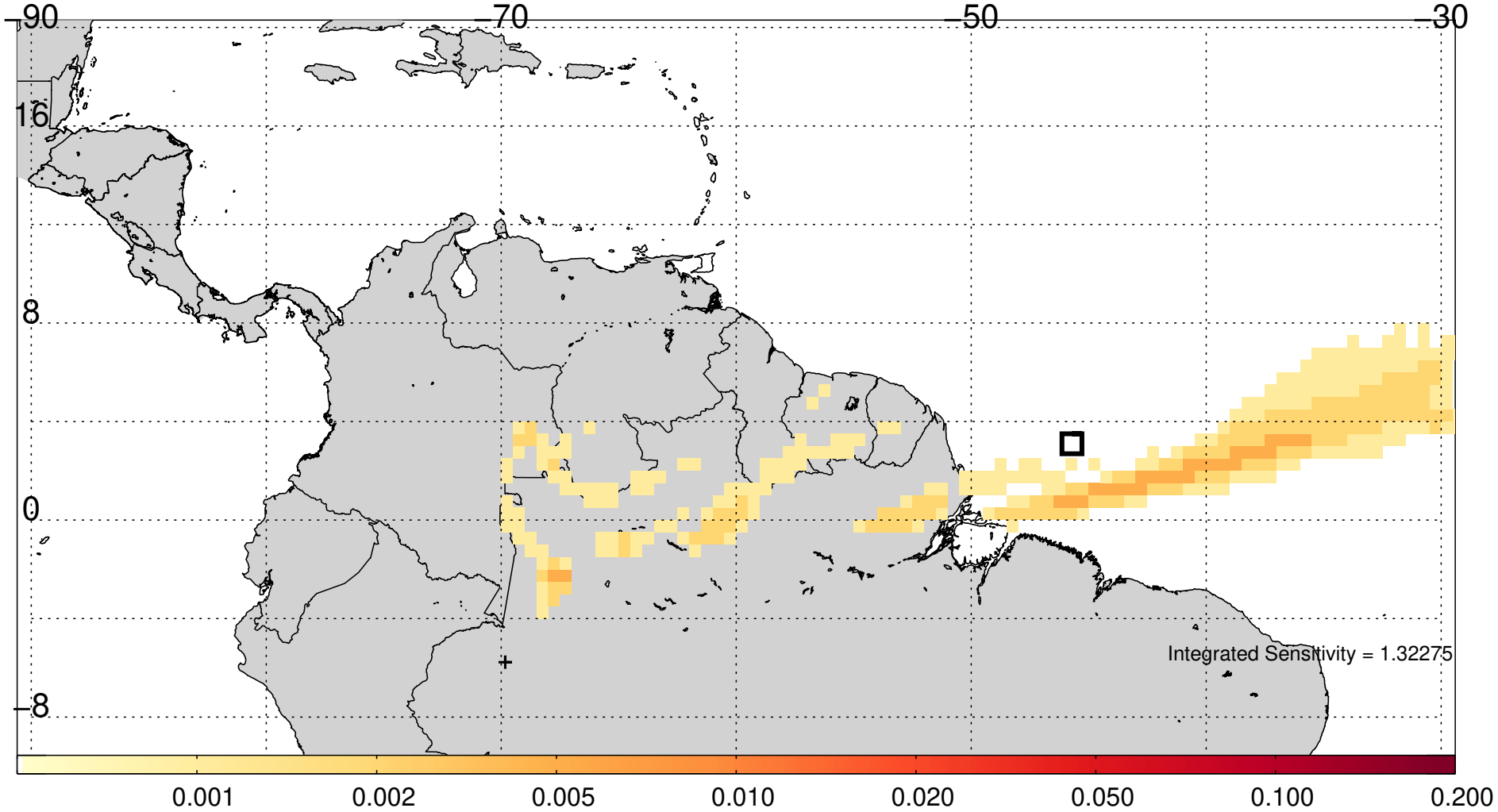
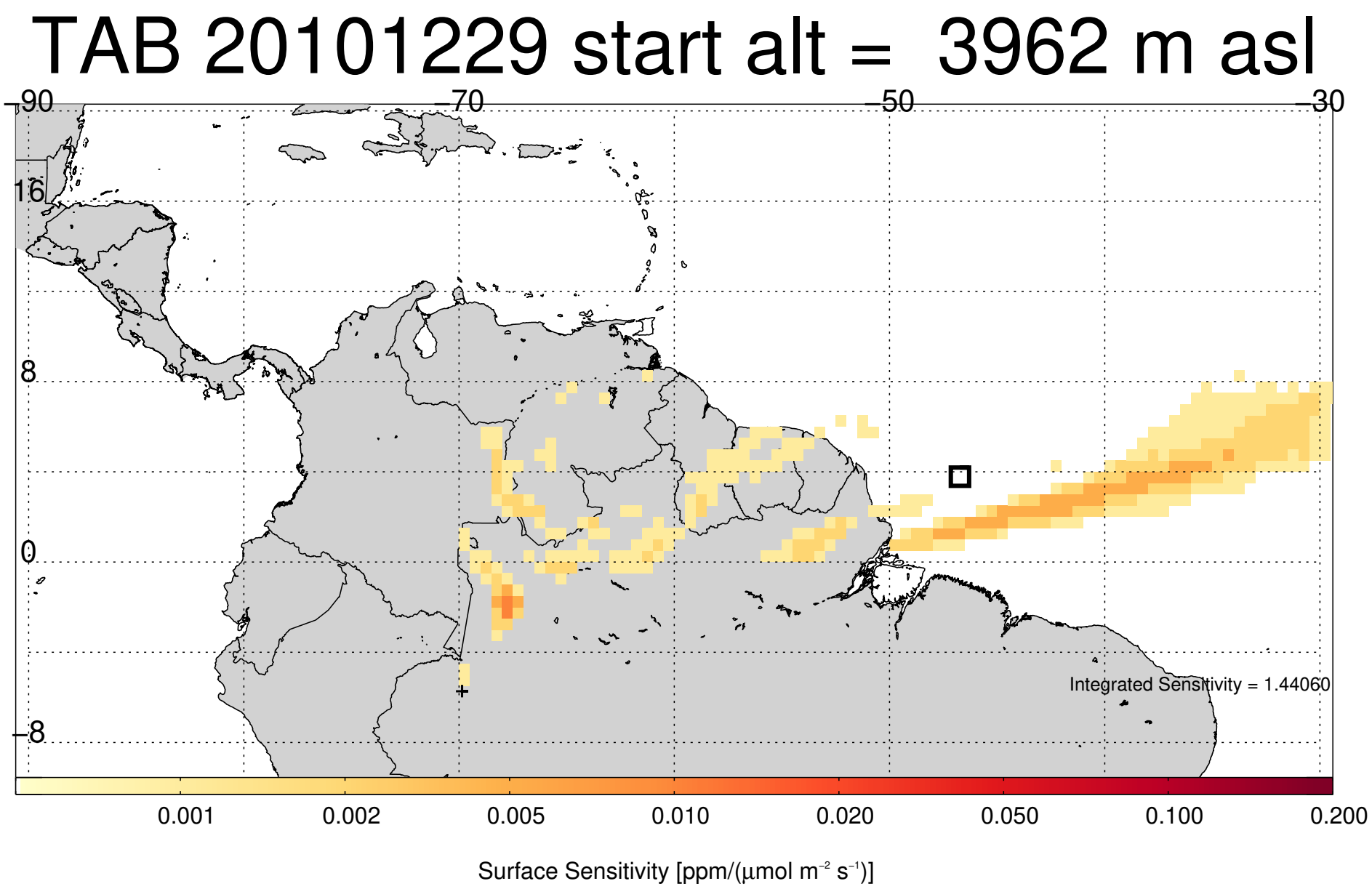
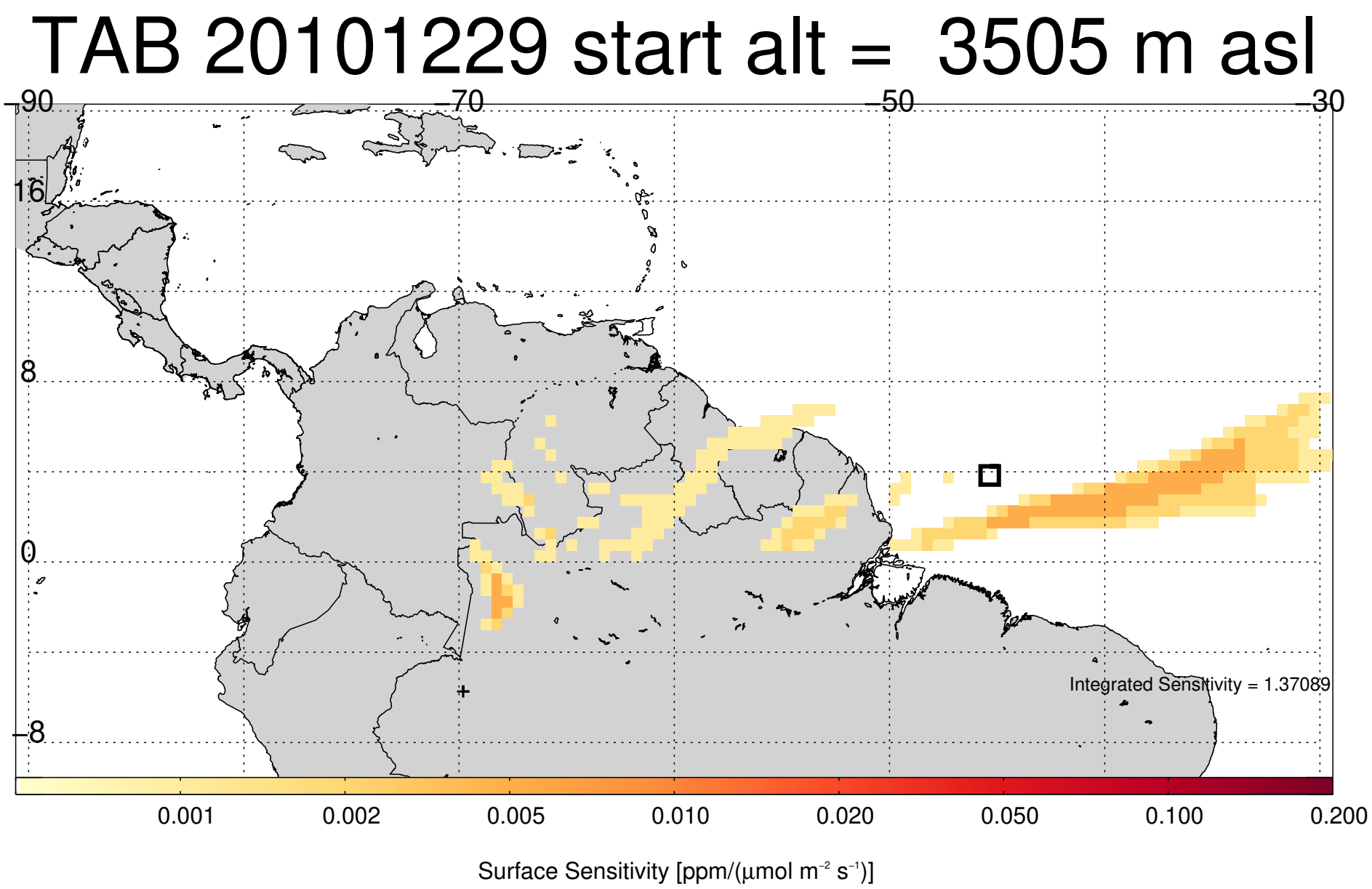
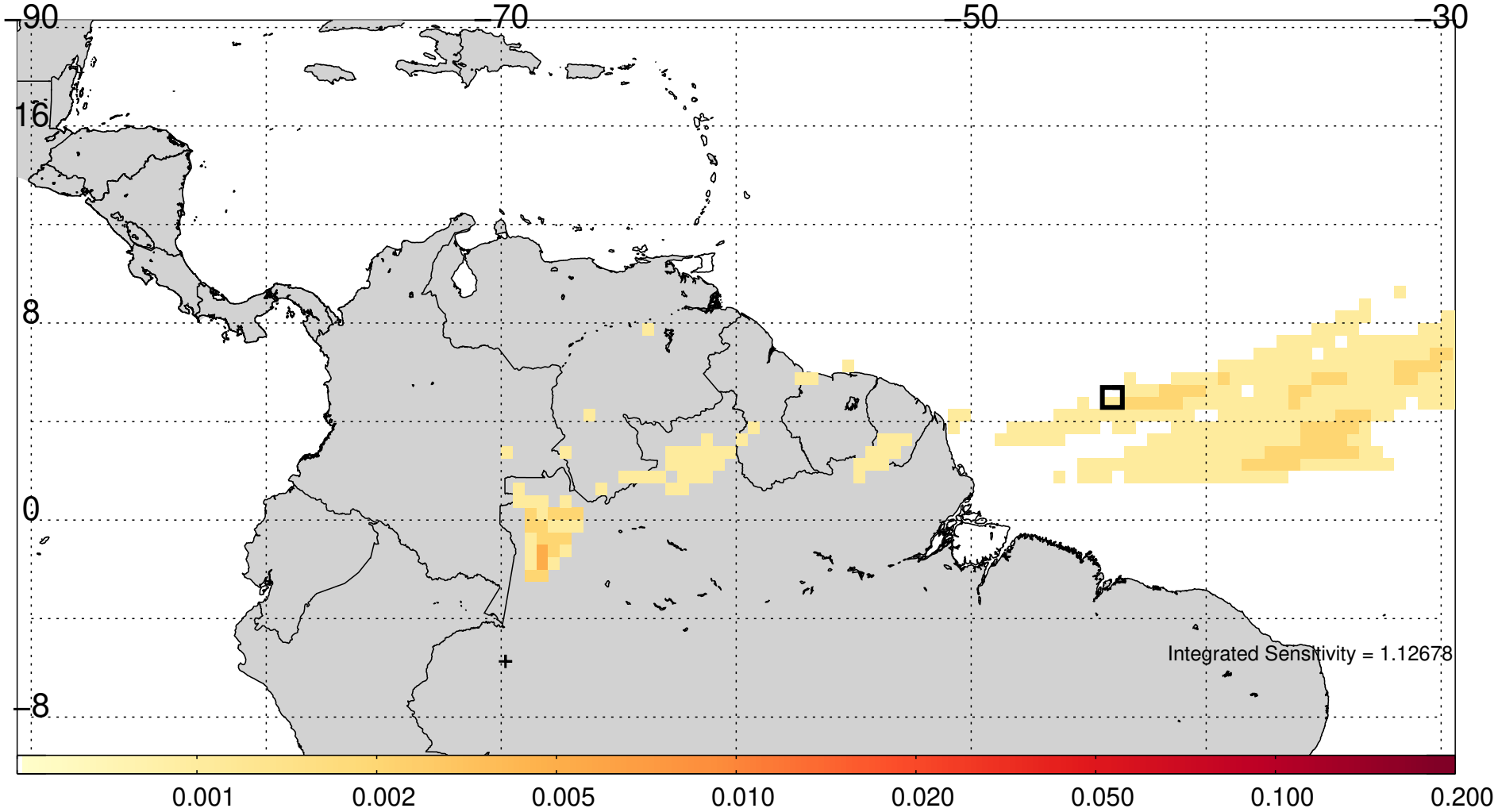
TAB 20101229 start alt = 4419 m asl

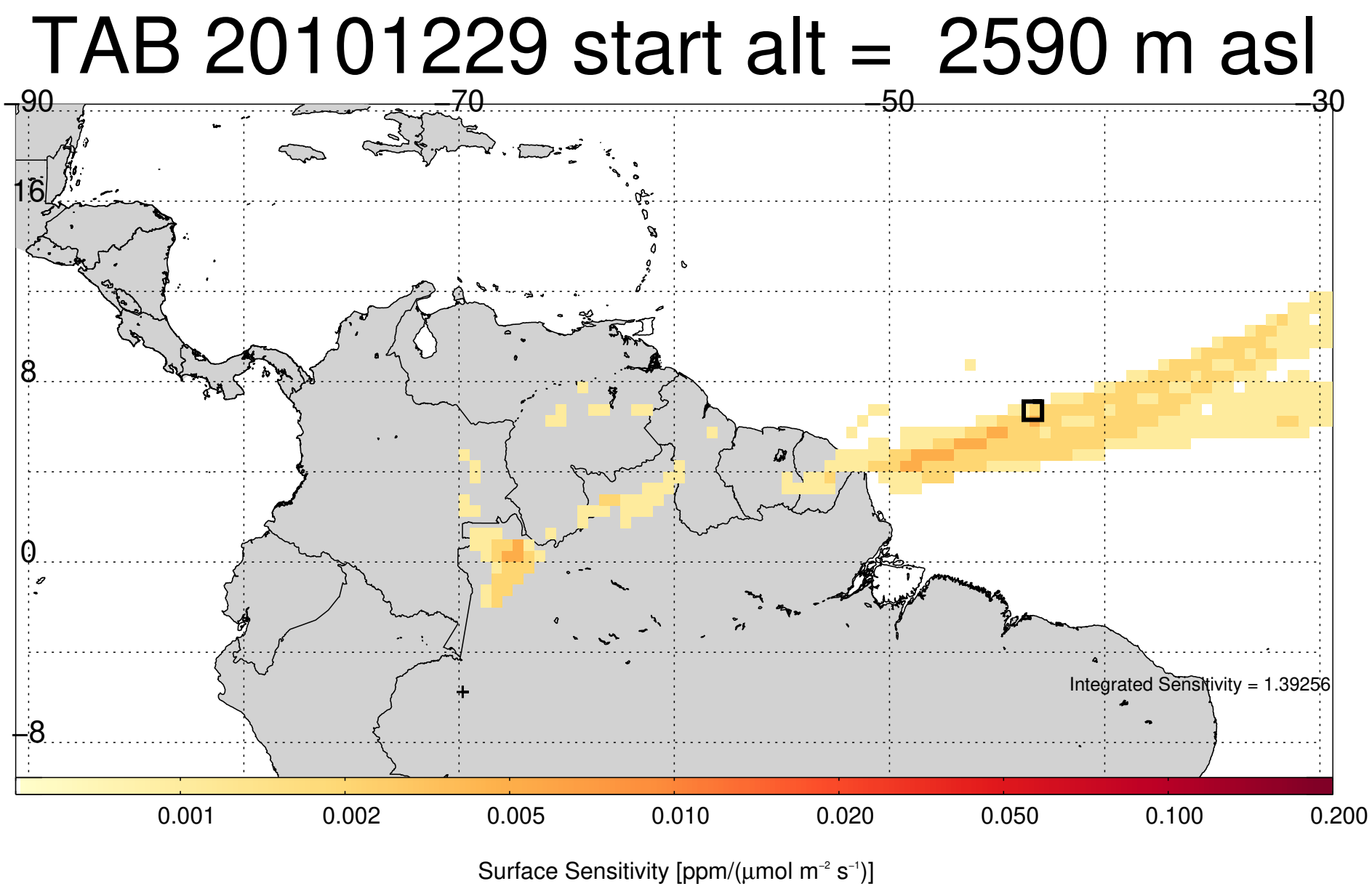


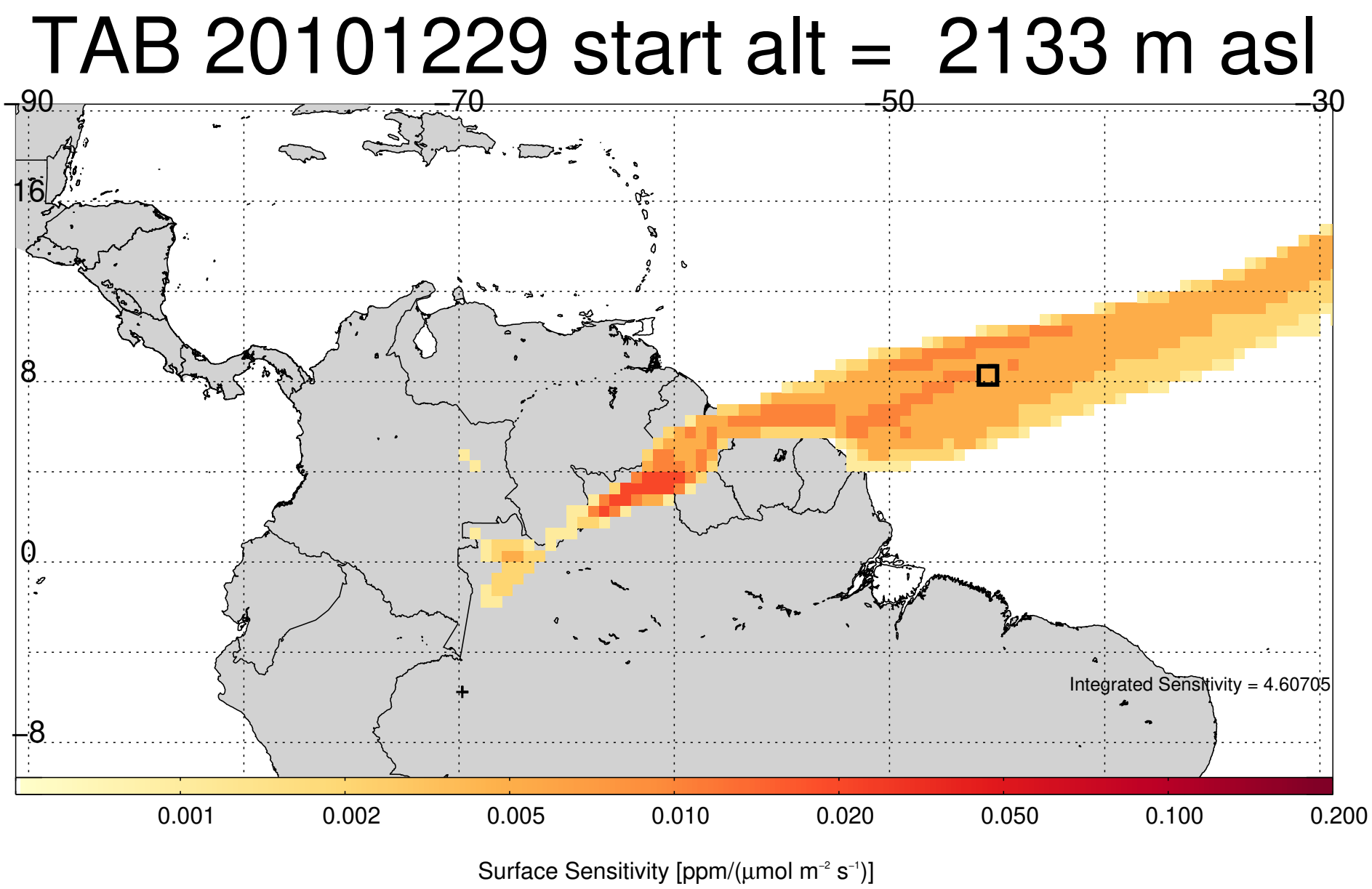

TAB 20101229 start alt = 3962 m asl
−90
−70
−50
−30
16
8
0
−8
Integrated Sensitivity = 1.44060
0.001
0.002
0.005
0.010
0.020
0.050
0.100
0.200
Surface Sensitivity [ppm/(µmol m⁻² s⁻¹)]

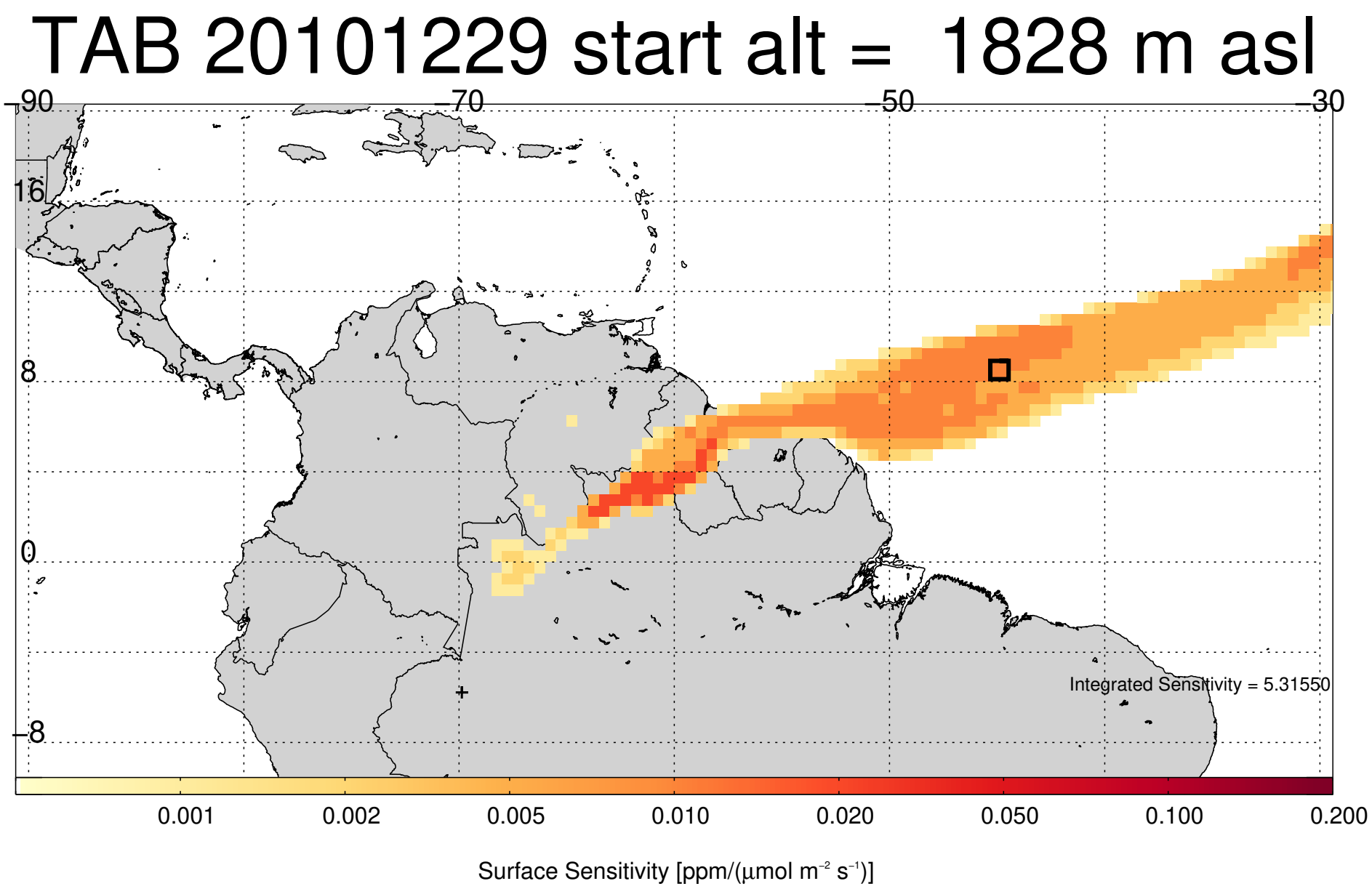

TAB 20101229 start alt = 3505 m asl
−90
−70
−50
−30
16
8
0
−8
Integrated Sensitivity = 1.37089
0.001
0.002
0.005
0.010
0.020
0.050
0.100
0.200
Surface Sensitivity [ppm/(µmol m⁻² s⁻¹)]

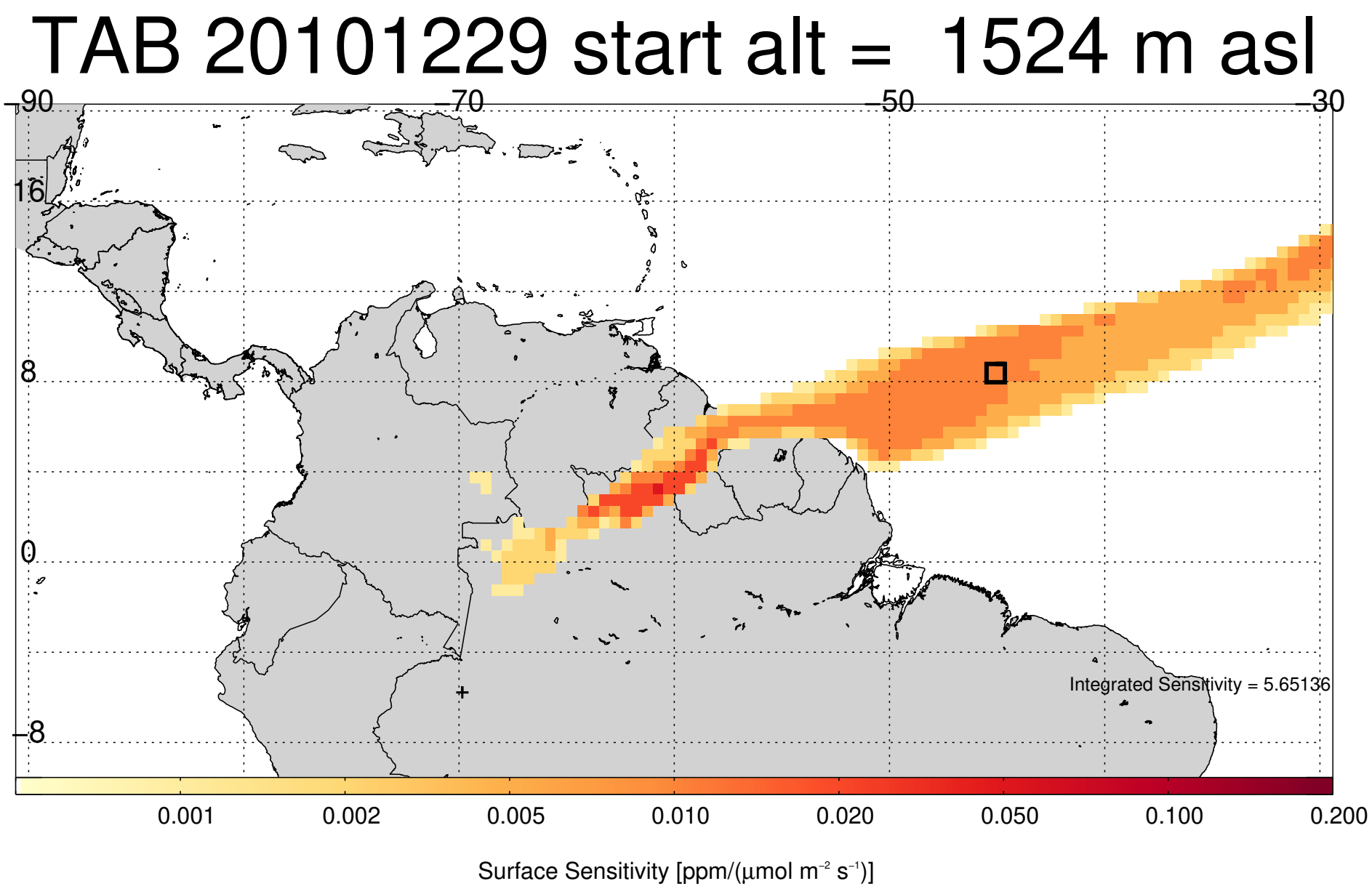
TAB 20101229 start alt = 3048 m asl

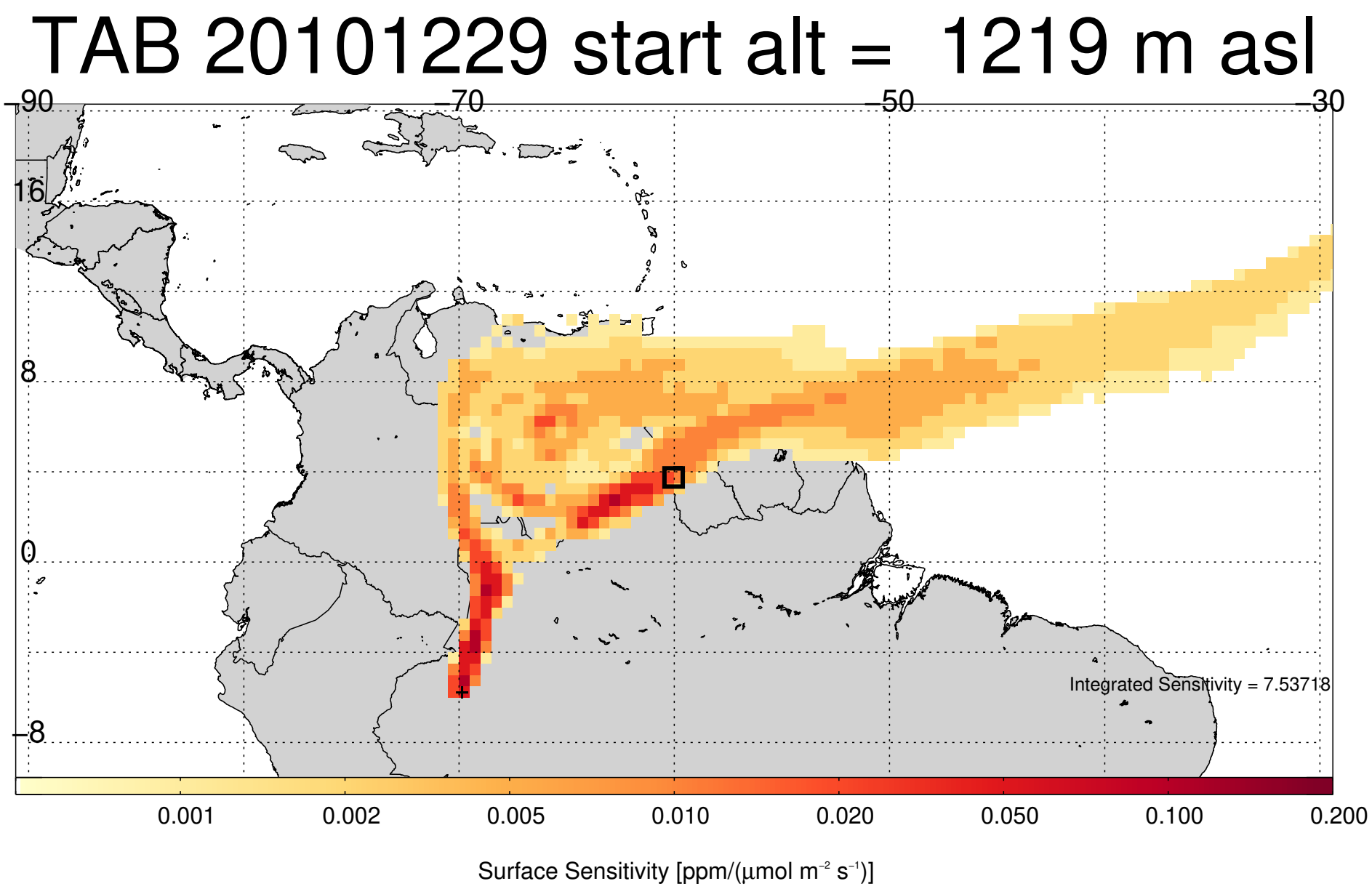


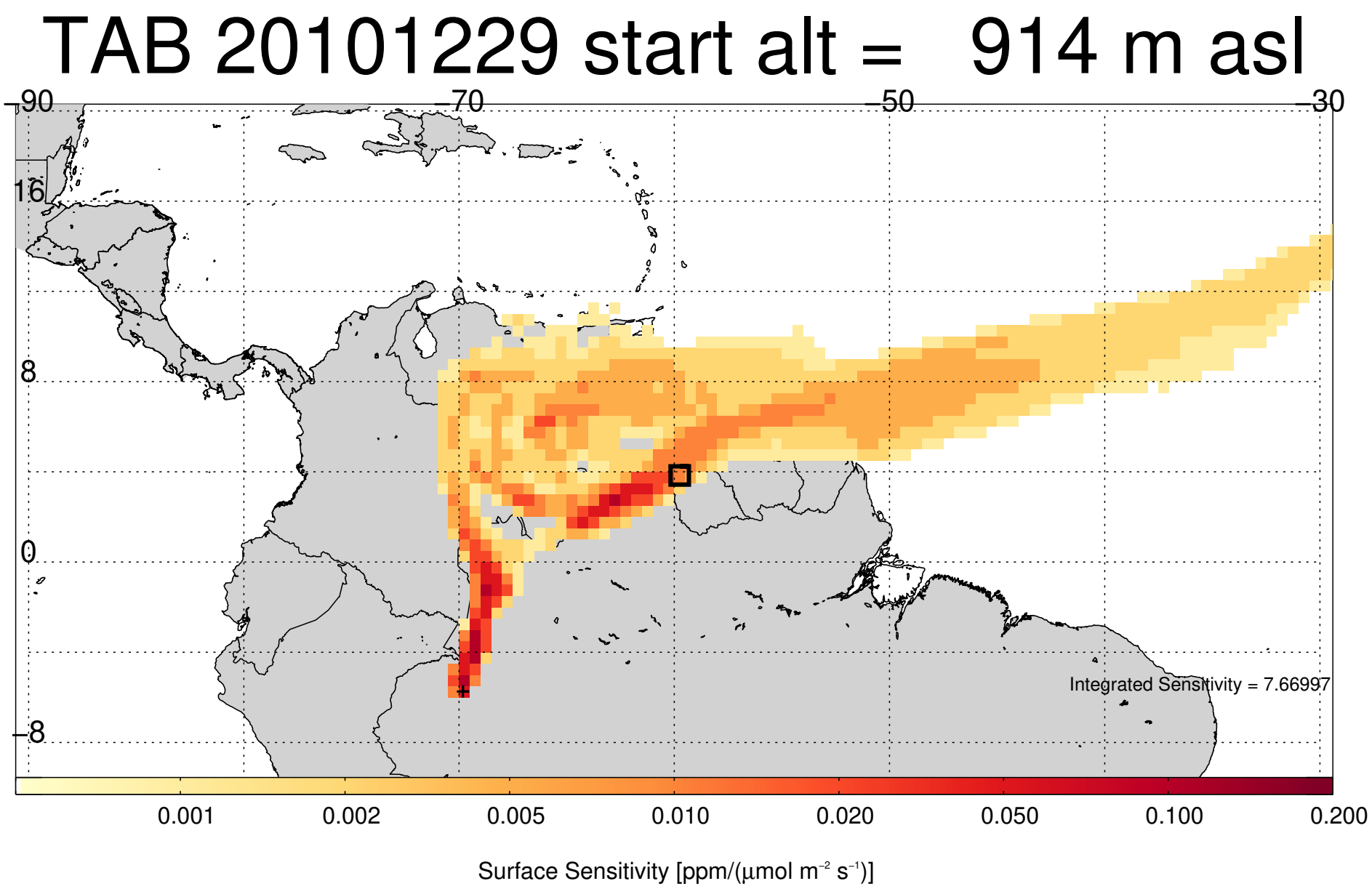

TAB 20101229 start alt = 2590 m asl
−90
−70
−50
−30
16
8
0
−8
Integrated Sensitivity = 1.39256
0.001
0.002
0.005
0.010
0.020
0.050
0.100
0.200
Surface Sensitivity [ppm/(µmol m⁻² s⁻¹)]

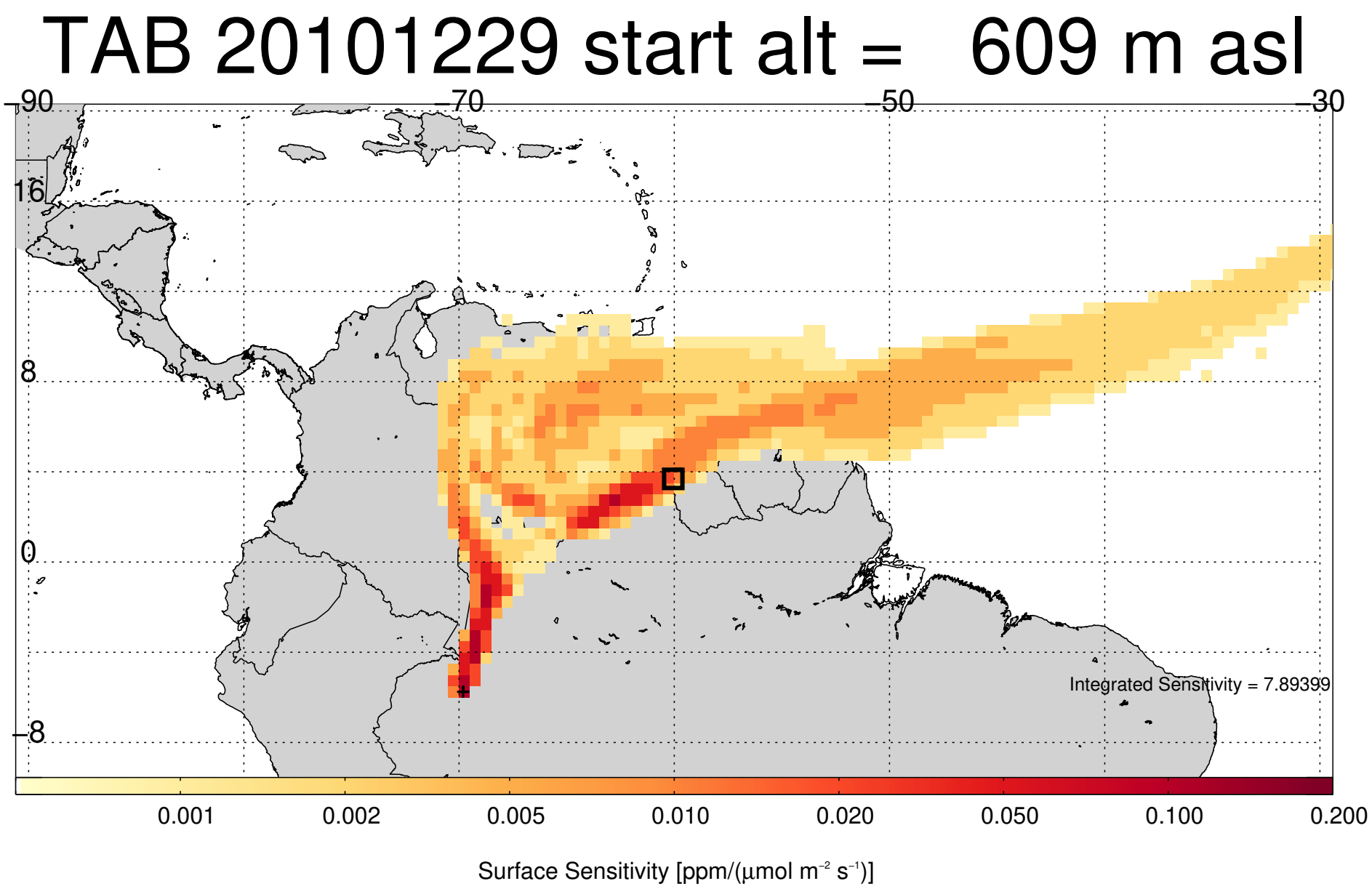

TAB 20101229 start alt = 2133 m asl
−90
−70
−50
−30
16
8
0
−8
Integrated Sensitivity = 4.60705
0.001
0.002
0.005
0.010
0.020
0.050
0.100
0.200
Surface Sensitivity [ppm/(µmol m⁻² s⁻¹)]


TAB 20101229 start alt = 1828 m asl
−90
−70
−50
−30
16
8
0
−8
Integrated Sensitivity = 5.31550
0.001
0.002
0.005
0.010
0.020
0.050
0.100
0.200
Surface Sensitivity [ppm/(µmol m⁻² s⁻¹)]


TAB 20101229 start alt = 1524 m asl
−90
−70
−50
−30
16
8
0
−8
Integrated Sensitivity = 5.65136
0.001
0.002
0.005
0.010
0.020
0.050
0.100
0.200
Surface Sensitivity [ppm/(µmol m⁻² s⁻¹)]


TAB 20101229 start alt = 1219 m asl
−90
−70
−50
−30
16
8
0
−8
Integrated Sensitivity = 7.53718
0.001
0.002
0.005
0.010
0.020
0.050
0.100
0.200
Surface Sensitivity [ppm/(µmol m⁻² s⁻¹)]


TAB 20101229 start alt = 914 m asl
−90
−70
−50
−30
16
8
0
−8
Integrated Sensitivity = 7.66997
0.001
0.002
0.005
0.010
0.020
0.050
0.100
0.200
Surface Sensitivity [ppm/(µmol m⁻² s⁻¹)]


TAB 20101229 start alt = 609 m asl
−90
−70
−50
−30
16
8
0
−8
Integrated Sensitivity = 7.89399
0.001
0.002
0.005
0.010
0.020
0.050
0.100
0.200
Surface Sensitivity [ppm/(µmol m⁻² s⁻¹)]