

NETWORK Directory

Sequence number	Item	Description
1	2	DS_PHR1A_201311070258052_SE1_PX_E116N29_0205_01754
2	2	DS_PHR1A_201311070258052_SE1_PX_E116N29_0205_01754
3	2	DS_PHR1A_201311070257413_SE1_PX_E116N29_0205_01758
4	2	DS_PHR1A_201311070258151_SE1_PX_E116N29_0205_01766
5	2	DS_PHR1A_201311070258151_SE1_PX_E116N29_0205_01766
6	2	DS_PHR1A_201311070257413_SE1_PX_E116N29_0205_01758

Number of items on NETWORK : 6

Work Order SO13010626-002-2 (721815101002)
Volume NETWORK FCGC600100783
Product ID DS_PHR1A_201311070258052_SE1_PX_E116N29_0205_01754
Product code PHR
Date 2013-11-18 17:43:14



Product Parameters

Product Id DS_PHR1A_201311070258052_SE1_PX_E116N29_0205_01754
ROI type POLYGON
Acquisition date 2013-11-07 02:58:40.3
Platform PHR 1A
Acquisition mode PX
Spectral processing PA
Processing level SENSOR

Band information

Number of bands 1
Band ID PA
Absolute calibration gains 11.7
(W/m²/sr/μm)

Incidences and orientation

	start	middle	end
Orientation	180.0450489554541	179.9746428610455	179.8262691536886
Global incidence	13.54268134722451	13.3759719644498	13.19166780934796
Accross / along the track incidence	12.77768295016063 / 4.639424283793861	12.60320857222754 / 4.628364496681153	12.40429791004478 / 4.632564410135104
Solar azimuth	160.0400535807452	160.0133535708937	159.98453560903
Solar elevation	42.2502582220708	42.33045559359458	42.41791930682306

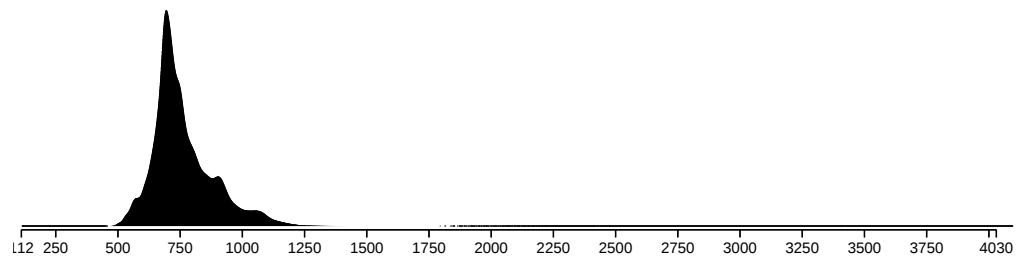
Coordinate system

CRS type GEOGRAPHIC
CRS name WGS84
CRS code EPSG:4326

Product dimension

Number of lines 39346
Number of pixels per line 38401

Histogram band PA



Work Order SO13010626-002-2 (721815101005)
Volume NETWORK FCGC600100783
Product ID DS_PHR1A_201311070258052_SE1_PX_E116N29_0205_01754
Product code PHR
Date 2013-11-18 17:43:14



Product Parameters

Product Id DS_PHR1A_201311070258052_SE1_PX_E116N29_0205_01754
ROI type POLYGON
Acquisition date 2013-11-07 02:58:40.3
Platform PHR 1A
Acquisition mode PX
Spectral processing XS
Processing level SENSOR

Band information

Number of bands 4
Band ID B0
Absolute calibration gains (W/m²/sr/μm)

B0	B1	B2	B3
9.38	9.34	10.46	15.69

Incidences and orientation

	start	middle	end
Orientation	180.0450489554541	179.9746428610455	179.8262691536886
Global incidence	13.54268134722451	13.3759719644498	13.19166780934796
Accross / along the track incidence	12.77768295016063 / 4.639424283793861	12.60320857222754 / 4.628364496681153	12.40429791004478 / 4.632564410135104
Solar azimuth	160.0400535807452	160.0133535708937	159.98453560903
Solar elevation	42.2502582220708	42.33045559359458	42.41791930682306

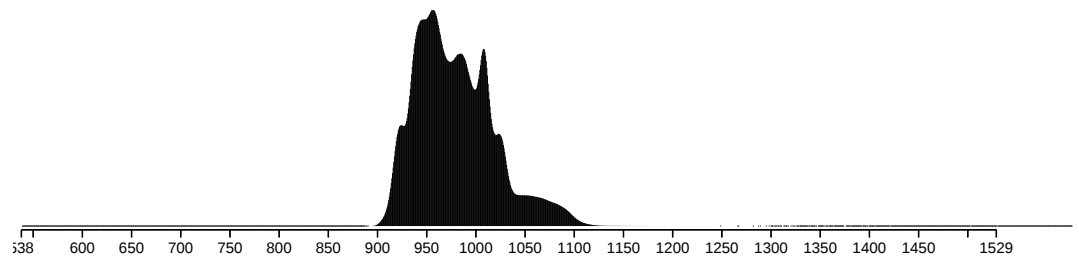
Coordinate system

CRS type GEOGRAPHIC
CRS name WGS84
CRS code EPSG:4326

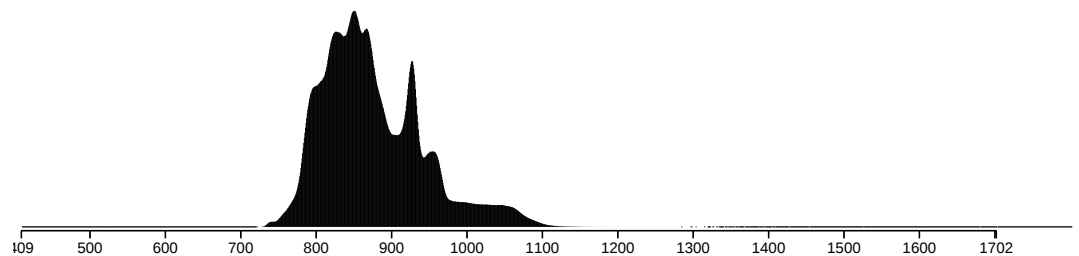
Product dimension

Number of lines 9836
Number of pixels per line 9601

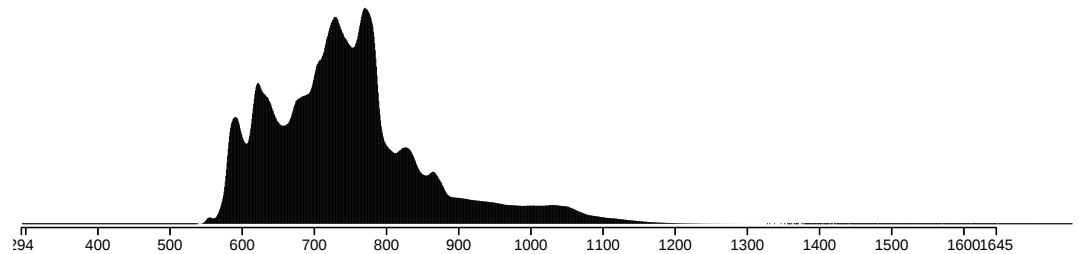
Histogram band B0



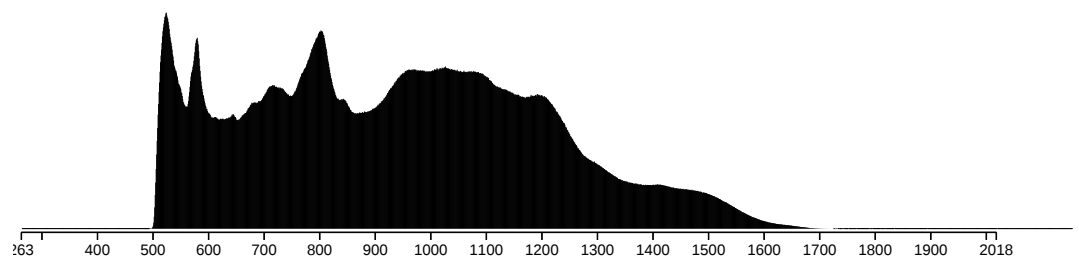
Histogram band B1



Histogram band B2



Histogram band B3



Work Order SO13010626-002-2 (721815101004)
Volume NETWORK FCGC600100783
Product ID DS_PHR1A_201311070257413_SE1_PX_E116N29_0205_01758
Product code PHR
Date 2013-11-18 17:43:14



Product Parameters

Product Id DS_PHR1A_201311070257413_SE1_PX_E116N29_0205_01758
ROI type POLYGON
Acquisition date 2013-11-07 02:58:16.4
Platform PHR 1A
Acquisition mode PX
Spectral processing XS
Processing level SENSOR

Band information

Number of bands 4
Band ID B0
Absolute calibration gains (W/m²/sr/μm)

B0	B1	B2	B3
9.38	9.34	10.46	15.69

Incidences and orientation

	start	middle	end
Orientation	180.1490834094497	179.9378586668549	179.6824598377
Global incidence	18.25685050932382	18.14791256705031	18.0260822636312
Accross / along the track incidence	15.67033017665807 / -9.846727980347916	15.5413495394162 / -9.841925255614949	15.40056499678119 / -9.830263485766467
Solar azimuth	160.0404341762675	160.0128040403197	159.9831637056922
Solar elevation	42.24988691916914	42.33268432336152	42.42304227913738

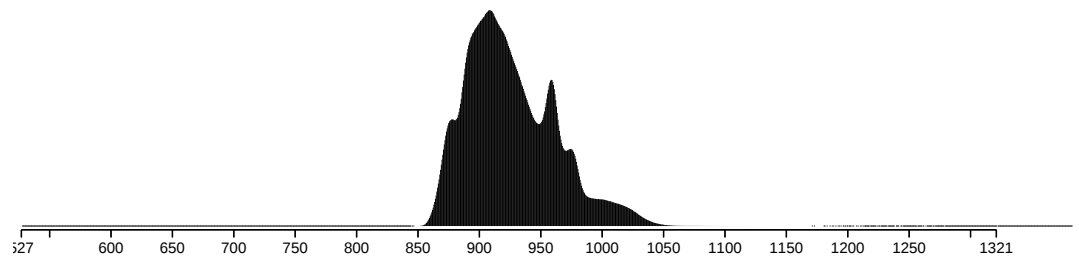
Coordinate system

CRS type GEOGRAPHIC
CRS name WGS84
CRS code EPSG:4326

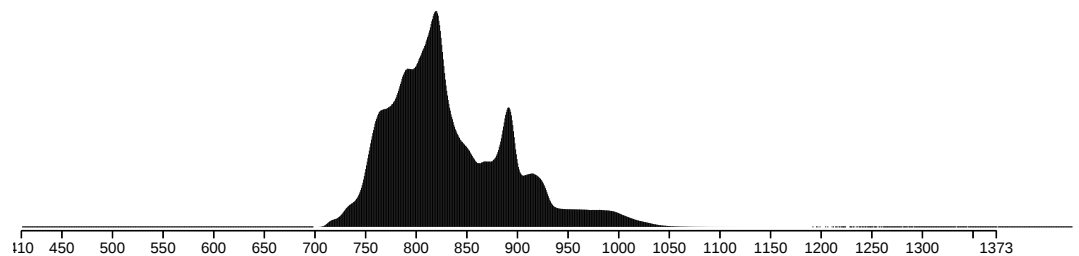
Product dimension

Number of lines 9783
Number of pixels per line 9289

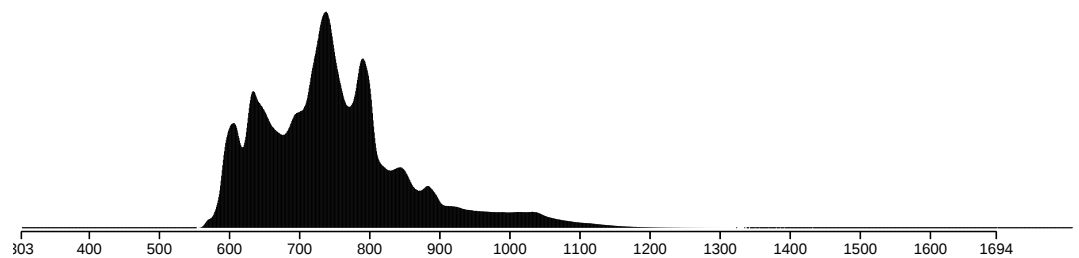
Histogram band B0



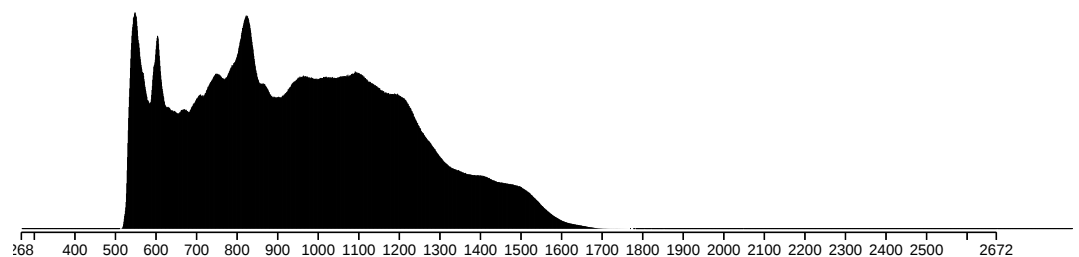
Histogram band B1



Histogram band B2



Histogram band B3



Work Order SO13010626-002-2 (721815101003)
Volume NETWORK FCGC600100783
Product ID DS_PHR1A_201311070258151_SE1_PX_E116N29_0205_01766
Product code PHR
Date 2013-11-18 17:43:14



Product Parameters

Product Id DS_PHR1A_201311070258151_SE1_PX_E116N29_0205_01766
ROI type POLYGON
Acquisition date 2013-11-07 02:58:50.1
Platform PHR 1A
Acquisition mode PX
Spectral processing PA
Processing level SENSOR

Band information

Number of bands 1
Band ID PA
Absolute calibration gains 11.7
(W/m2/sr/μm)

Incidences and orientation

	start	middle	end
Orientation	180.1183912851753	180.0018907216612	179.8551707877362
Global incidence	15.47810965943166	15.32692722282506	15.16121560132542
Accross / along the track incidence	11.58286347629655 / 10.54802858668595	11.38995269036481 / 10.52728833682144	11.17408844750846 / 10.50783430871148
Solar azimuth	160.040200663935	160.0130417077385	159.9835344100443
Solar elevation	42.24952271704557	42.33138675273825	42.42070788587164

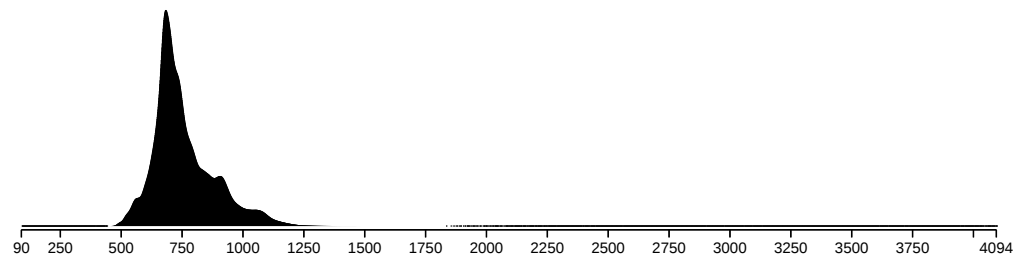
Coordinate system

CRS type GEOGRAPHIC
CRS name WGS84
CRS code EPSG:4326

Product dimension

Number of lines 39534
Number of pixels per line 38341

Histogram band PA



Work Order SO13010626-002-2 (721815101006)
Volume NETWORK FCGC600100783
Product ID DS_PHR1A_201311070258151_SE1_PX_E116N29_0205_01766
Product code PHR
Date 2013-11-18 17:43:14



Product Parameters

Product Id DS_PHR1A_201311070258151_SE1_PX_E116N29_0205_01766
ROI type POLYGON
Acquisition date 2013-11-07 02:58:50.1
Platform PHR 1A
Acquisition mode PX
Spectral processing XS
Processing level SENSOR

Band information

Number of bands 4
Band ID B0
Absolute calibration gains (W/m²/sr/μm)

B0	B1	B2	B3
9.38	9.34	10.46	15.69

Incidences and orientation

	start	middle	end
Orientation	180.1183912851753	180.0018907216612	179.8551707877362
Global incidence	15.47810965943166	15.32692722282506	15.16121560132542
Accross / along the track incidence	11.58286347629655 / 10.54802858668595	11.38995269036481 / 10.52728833682144	11.17408844750846 / 10.50783430871148
Solar azimuth	160.040200663935	160.0130417077385	159.9835344100443
Solar elevation	42.24952271704557	42.33138675273825	42.42070788587164

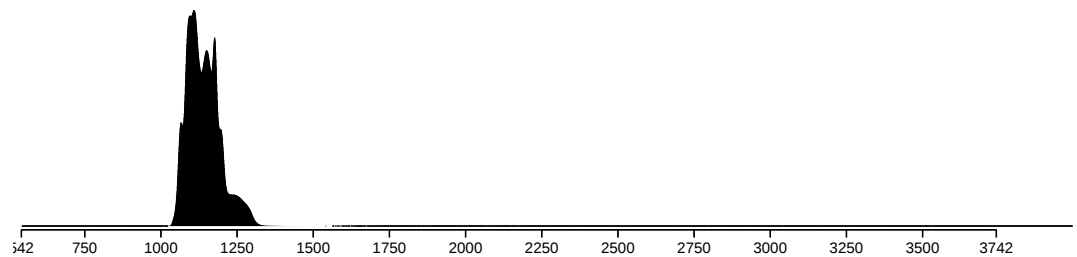
Coordinate system

CRS type GEOGRAPHIC
CRS name WGS84
CRS code EPSG:4326

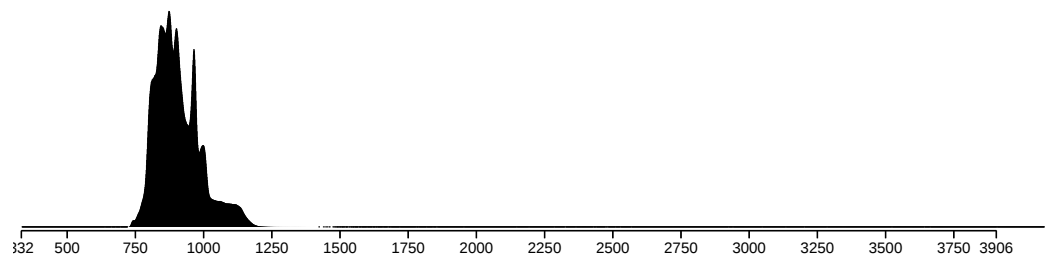
Product dimension

Number of lines 9883
Number of pixels per line 9585

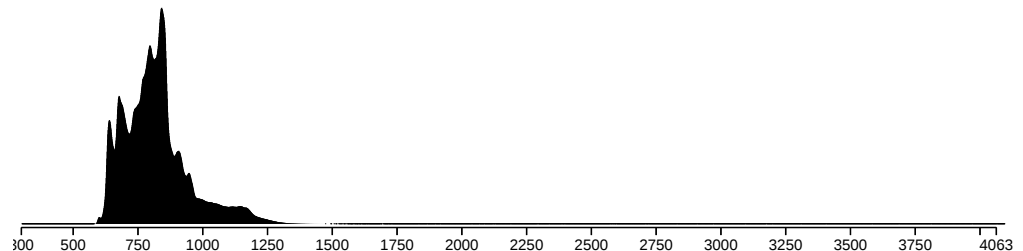
Histogram band B0



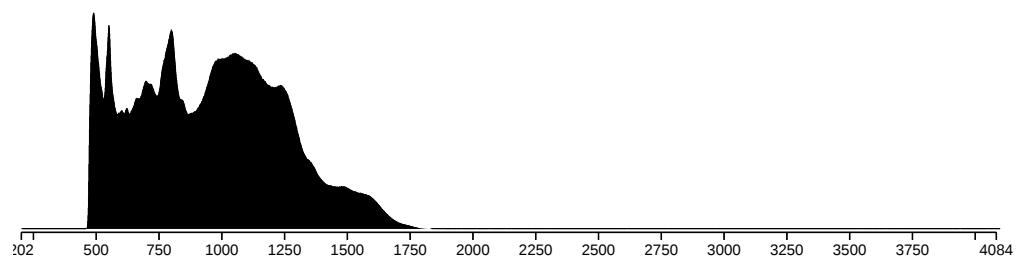
Histogram band B1



Histogram band B2



Histogram band B3



Work Order SO13010626-002-2 (721815101001)
Volume NETWORK FCGC600100783
Product ID DS_PHR1A_201311070257413_SE1_PX_E116N29_0205_01758
Product code PHR
Date 2013-11-18 17:43:14



Product Parameters

Product Id DS_PHR1A_201311070257413_SE1_PX_E116N29_0205_01758
ROI type POLYGON
Acquisition date 2013-11-07 02:58:16.4
Platform PHR 1A
Acquisition mode PX
Spectral processing PA
Processing level SENSOR

Band information

Number of bands 1
Band ID PA
Absolute calibration gains 11.7
(W/m2/sr/μm)

Incidences and orientation

	start	middle	end
Orientation	180.1490834094497	179.9378586668549	179.6824598377
Global incidence	18.25685050932382	18.14791256705031	18.0260822636312
Accross / along the track incidence	15.67033017665807 / -9.846727980347916	15.5413495394162 / -9.841925255614949	15.40056499678119 / -9.830263485766467
Solar azimuth	160.0404341762675	160.0128040403197	159.9831637056922
Solar elevation	42.24988691916914	42.33268432336152	42.42304227913738

Coordinate system

CRS type GEOGRAPHIC
CRS name WGS84
CRS code EPSG:4326

Product dimension

Number of lines 39132
Number of pixels per line 37157

Histogram band PA

