

NETWORK Directory

Sequence number	Item	Description
1	2	DS_PHR1A_201304071320530_FR1_PX_E012N78_0122_01723
2	2	DS_PHR1A_201304071320530_FR1_PX_E012N78_0122_01723
3	2	DS_PHR1A_201304071320423_FR1_PX_E012N78_0122_01724
4	2	DS_PHR1A_201304071320423_FR1_PX_E012N78_0122_01724
5	2	DS_PHR1A_201304071320311_FR1_PX_E012N78_0122_01678
6	2	DS_PHR1A_201304071320311_FR1_PX_E012N78_0122_01678

Number of items on NETWORK : 6

Work Order SO13002924-002-2 (613663101001)
Volume NETWORK FCGC600037658
Product ID DS_PHR1A_201304071320530_FR1_PX_E012N78_0122_01723
Product code PHR
Date 2013-04-09 14:10:12



Product Parameters

Product Id DS_PHR1A_201304071320530_FR1_PX_E012N78_0122_01723
ROI type POLYGON
Acquisition date 2013-04-07 13:21:28.0
Platform PHR 1A
Acquisition mode PX
Spectral processing PA
Processing level SENSOR

Band information

Number of bands 1
Band ID PA
Absolute calibration gains 11.36
(W/m2/sr/μm)

Incidences and orientation

	start	middle	end
Orientation	179.9695877778693	180.0475036095033	180.0397841778035
Global incidence	11.05383033629477	11.8117043934274	12.5676874617206
Accross / along the track incidence	-10.44638913225451 / -3.695201907180033	-11.12760409509699 / -4.062757183225006	-11.80030895838087 / -4.448945575631905
Solar azimuth	213.1133131470194	213.1272480639916	213.140939067489
Solar elevation	16.39534652478372	16.46732954537615	16.53957134458445

Coordinate system

CRS type GEOGRAPHIC
CRS name WGS84
CRS code EPSG:4326

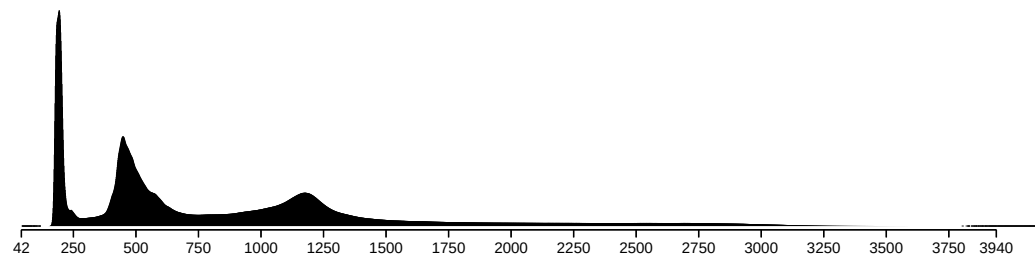
Product dimension

Number of lines 38286
Number of pixels per line 37119

Work Order SO13002924-002-2 (613663101001)
Volume NETWORK FCGC600037658
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Date 2013-04-09 14:10:12



Histogram band PA



Work Order SO13002924-002-2 (613663101004)
Volume NETWORK FCGC600037658
Product ID DS_PHR1A_201304071320530_FR1_PX_E012N78_0122_01723
Product code PHR
Date 2013-04-09 14:10:12



Product Parameters

Product Id DS_PHR1A_201304071320530_FR1_PX_E012N78_0122_01723
ROI type POLYGON
Acquisition date 2013-04-07 13:21:28.0
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
9.59	9.16	10.33	15.64

Incidences and orientation

	start	middle	end
Orientation	179.9695877778693	180.0475036095033	180.0397841778035
Global incidence	11.05383033629477	11.8117043934274	12.5676874617206
Accross / along the track incidence	-10.44638913225451 / -3.695201907180033	-11.12760409509699 / -4.062757183225006	-11.80030895838087 / -4.448945575631905
Solar azimuth	213.1133131470194	213.1272480639916	213.140939067489
Solar elevation	16.39534652478372	16.46732954537615	16.53957134458445

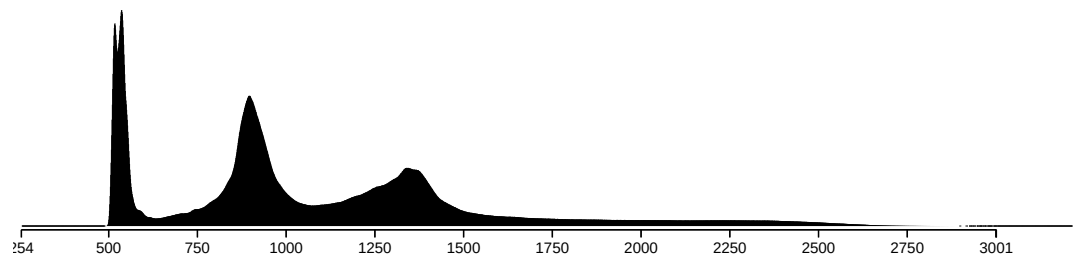
Coordinate system

CRS type GEOGRAPHIC
CRS name WGS84
CRS code EPSG:4326

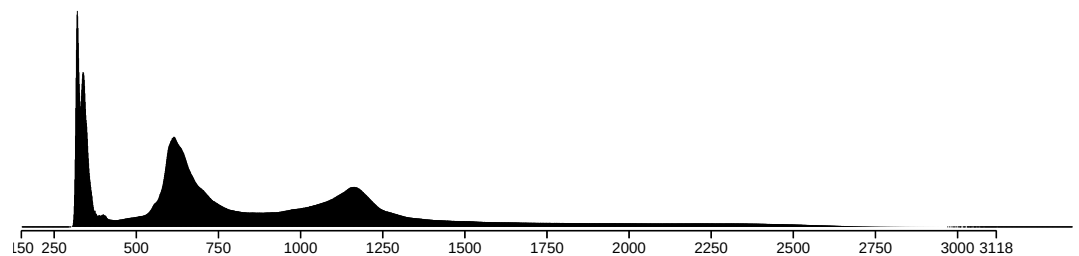
Product dimension

Number of lines 9572
Number of pixels per line 9282

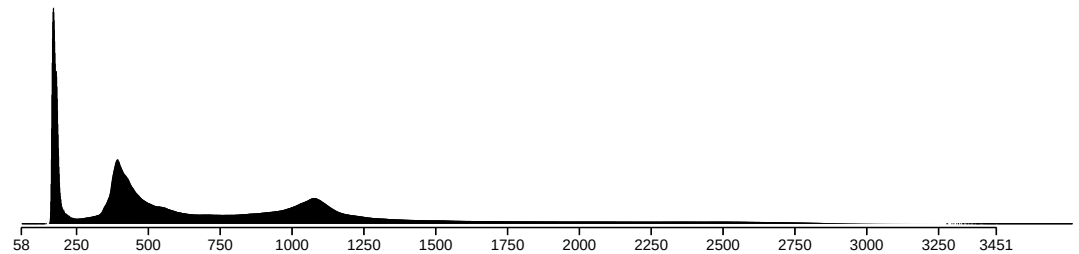
Histogram band B0



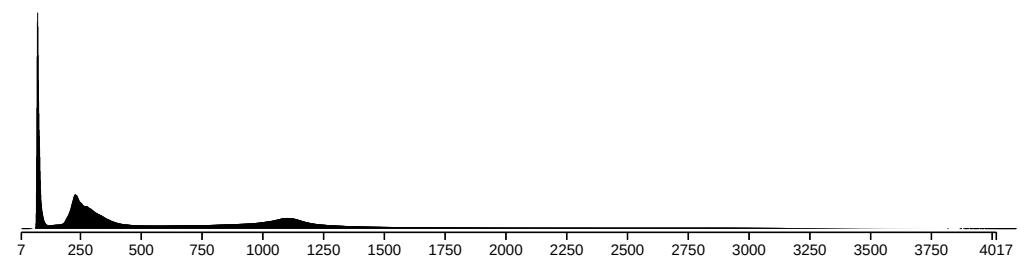
Histogram band B1



Histogram band B2



Histogram band B3



Work Order SO13002924-002-2 (613663101002)
Volume NETWORK FCGC600037658
Product ID DS_PHR1A_201304071320423_FR1_PX_E012N78_0122_01724
Product code PHR
Date 2013-04-09 14:10:12



Product Parameters

Product Id DS_PHR1A_201304071320423_FR1_PX_E012N78_0122_01724
ROI type POLYGON
Acquisition date 2013-04-07 13:21:17.4
Platform PHR 1A
Acquisition mode PX
Spectral processing PA
Processing level SENSOR

Band information

Number of bands 1
Band ID PA
Absolute calibration gains 11.36
(W/m2/sr/μm)

Incidences and orientation

	start	middle	end
Orientation	180.0583499917705	180.0329762929411	179.9838304731891
Global incidence	8.922139823827814	9.624604885221212	10.33755376876014
Accross / along the track incidence	-5.17112816854852 / -7.310103926797614	-5.858697408380002 / -7.689065013821131	-6.541996442171977 / -8.073575567847008
Solar azimuth	213.1140969422217	213.1277211206477	213.1417938238702
Solar elevation	16.39541100610444	16.467439890943	16.53963692621187

Coordinate system

CRS type GEOGRAPHIC
CRS name WGS84
CRS code EPSG:4326

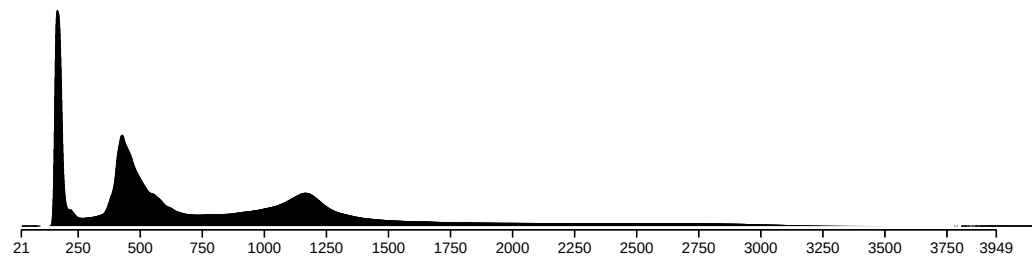
Product dimension

Number of lines 38310
Number of pixels per line 37800

Work Order SO13002924-002-2 (613663101002)
Volume NETWORK FCGC600037658
Product ID DS_PHR1A_201304071320423_FR1_PX_E012N78_0122_01724
Product code PHR
Date 2013-04-09 14:10:12



Histogram band PA



Work Order SO13002924-002-2 (613663101005)
Volume NETWORK FCGC600037658
Product ID DS_PHR1A_201304071320423_FR1_PX_E012N78_0122_01724
Product code PHR
Date 2013-04-09 14:10:12



Product Parameters

Product Id DS_PHR1A_201304071320423_FR1_PX_E012N78_0122_01724
ROI type POLYGON
Acquisition date 2013-04-07 13:21:17.4
Platform PHR 1A
Acquisition mode PX
Spectral processing XS
Processing level SENSOR

Band information

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

B0	B1	B2	B3
9.59	9.16	10.33	15.64

Incidences and orientation

	start	middle	end
Orientation	180.0583499917705	180.0329762929411	179.9838304731891
Global incidence	8.922139823827814	9.624604885221212	10.33755376876014
Accross / along the track incidence	-5.17112816854852 / -7.310103926797614	-5.858697408380002 / -7.689065013821131	-6.541996442171977 / -8.073575567847008
Solar azimuth	213.1140969422217	213.1277211206477	213.1417938238702
Solar elevation	16.39541100610444	16.467439890943	16.53963692621187

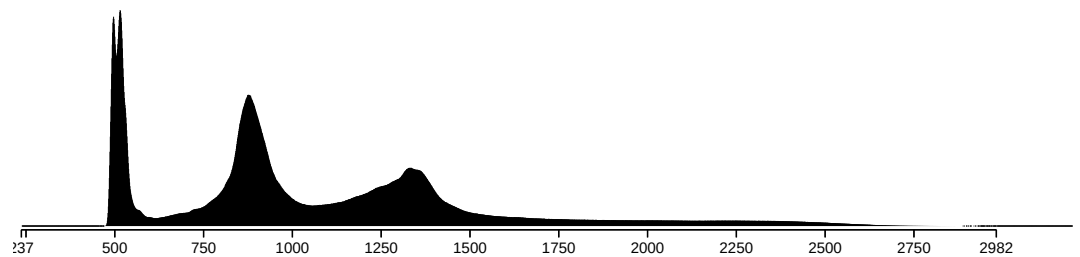
Coordinate system

CRS type GEOGRAPHIC
CRS name WGS84
CRS code EPSG:4326

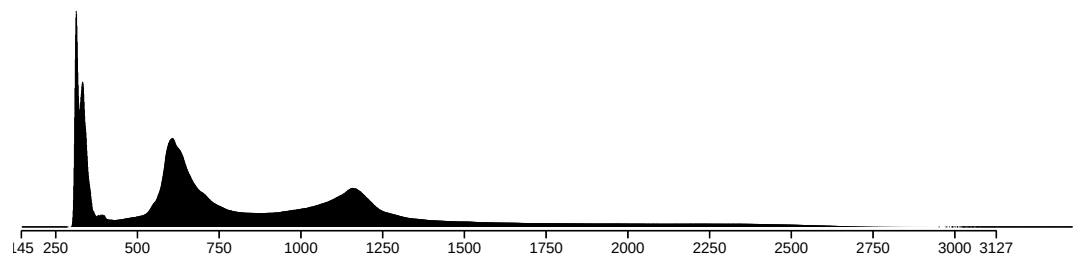
Product dimension

Number of lines 9578
Number of pixels per line 9452

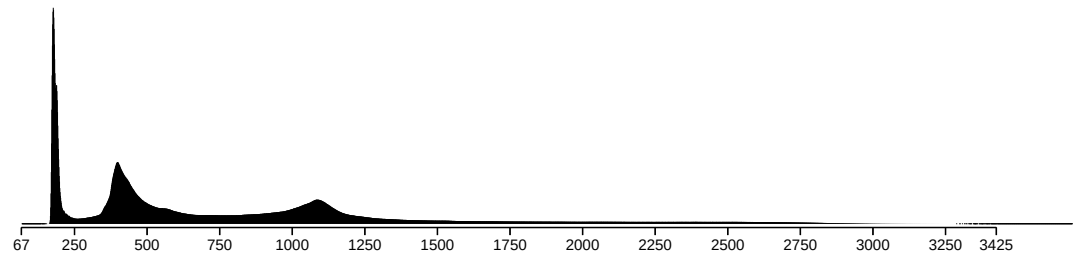
Histogram band B0



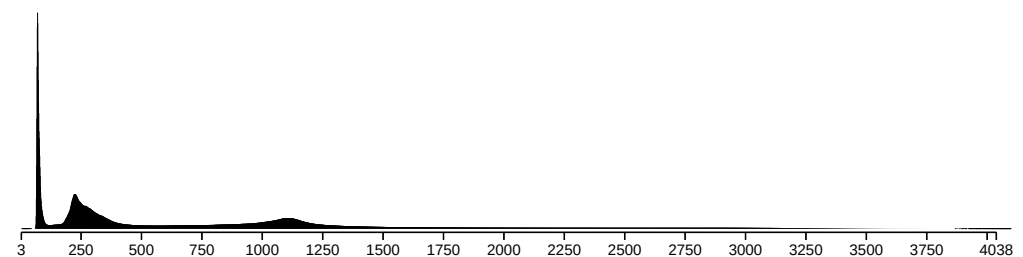
Histogram band B1



Histogram band B2



Histogram band B3



Work Order SO13002924-002-2 (613663101003)
Volume NETWORK FCGC600037658
Product ID DS_PHR1A_201304071320311_FR1_PX_E012N78_0122_01678
Product code PHR
Date 2013-04-09 14:10:12



Product Parameters

Product Id DS_PHR1A_201304071320311_FR1_PX_E012N78_0122_01678
ROI type POLYGON
Acquisition date 2013-04-07 13:21:06.2
Platform PHR 1A
Acquisition mode PX
Spectral processing PA
Processing level SENSOR

Band information

Number of bands 1
Band ID PA
Absolute calibration gains 11.36
(W/m2/sr/μm)

Incidences and orientation

	start	middle	end
Orientation	180.129442275521	179.9968461660271	179.8924241442872
Global incidence	11.14035186421513	11.48075502243717	11.89407831290971
Accross / along the track incidence	0.4255520592549807 / -11.13262303473738	-0.1802779264932666 / -11.47941382457061	-0.8554100911422546 / -11.86500516538833
Solar azimuth	213.1159295147603	213.1283076889871	213.143044778495
Solar elevation	16.40120342908907	16.4678435661983	16.54121450763979

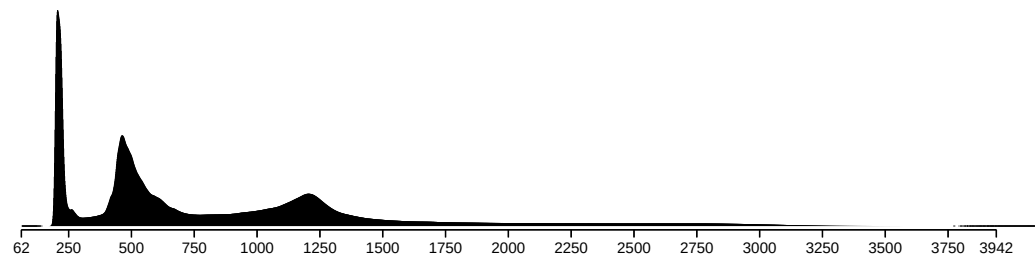
Coordinate system

CRS type GEOGRAPHIC
CRS name WGS84
CRS code EPSG:4326

Product dimension

Number of lines 37236
Number of pixels per line 37709

Histogram band PA



Work Order SO13002924-002-2 (613663101006)
Volume NETWORK FCGC600037658
Product ID DS_PHR1A_201304071320311_FR1_PX_E012N78_0122_01678
Product code PHR
Date 2013-04-09 14:10:12



Product Parameters

Product Id DS_PHR1A_201304071320311_FR1_PX_E012N78_0122_01678
ROI type POLYGON
Acquisition date 2013-04-07 13:21:06.2
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
9.59	9.16	10.33	15.64

Incidences and orientation

	start	middle	end
Orientation	180.129442275521	179.9968461660271	179.8924241442872
Global incidence	11.14035186421513	11.48075502243717	11.89407831290971
Accross / along the track incidence	0.4255520592549807 / -11.13262303473738	-0.1802779264932666 / -11.47941382457061	-0.8554100911422546 / -11.86500516538833
Solar azimuth	213.1159295147603	213.1283076889871	213.143044778495
Solar elevation	16.40120342908907	16.4678435661983	16.54121450763979

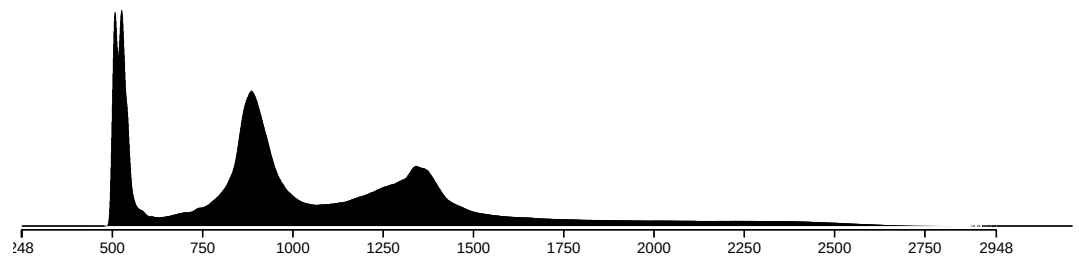
Coordinate system

CRS type GEOGRAPHIC
CRS name WGS84
CRS code EPSG:4326

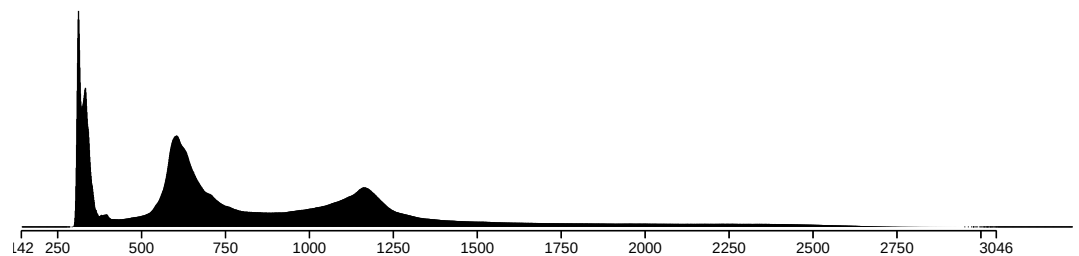
Product dimension

Number of lines 9310
Number of pixels per line 9429

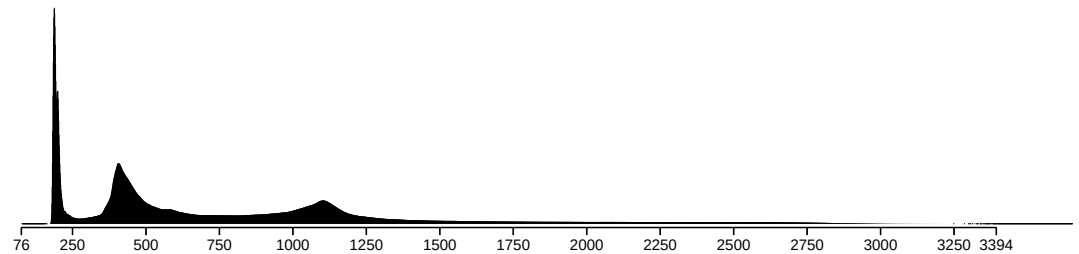
Histogram band B0



Histogram band B1



Histogram band B2



Histogram band B3

