

Volume NETWORK FCGC600060983
Order number SO13001633-004
Customer ref. BRGM ORLEANS
Date 2013-08-08 16:21:53



NETWORK Directory

Sequence number	Item	Description
1	4	DS_PHR1A_201301201910033_FR1_PX_W122N44_1108_01840
2	4	DS_PHR1A_201301201909528_FR1_PX_W122N44_1108_01840
3	4	DS_PHR1A_201301201910140_FR1_PX_W122N44_1108_01859
4	4	DS_PHR1A_201301201910033_FR1_PX_W122N44_1108_01840
5	4	DS_PHR1A_201301201910140_FR1_PX_W122N44_1108_01859
6	4	DS_PHR1A_201301201909528_FR1_PX_W122N44_1108_01840

Number of items on NETWORK : 6

Work Order SO13001633-004-4 (653273101005)
Volume NETWORK FCGC600060983
Product ID DS_PHR1A_201301201910033_FR1_PX_W122N44_1108_01840
Product code PHR
Date 2013-08-08 16:21:53



Product Parameters

Product Id DS_PHR1A_201301201910033_FR1_PX_W122N44_1108_01840
ROI type FULL_STRIP
Acquisition date 2013-01-20 19:10:38.3
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
9.45	9.48	10.51	15.71

Incidences and orientation

	start	middle	end
Orientation	179.9128983104203	180.0202624967585	180.0995240559481
Global incidence	5.432312033421119	5.647401364642412	5.880705545977811
Accross / along the track incidence	-5.349442180972786 / -0.9507592550676122	-5.566369722391686 / -0.9592686130534337	-5.800923083784369 / -0.9720272655106313
Solar azimuth	163.0525947772829	163.0417537871402	163.029656007236
Solar elevation	24.08526919063304	24.16528869354273	24.25258506410452

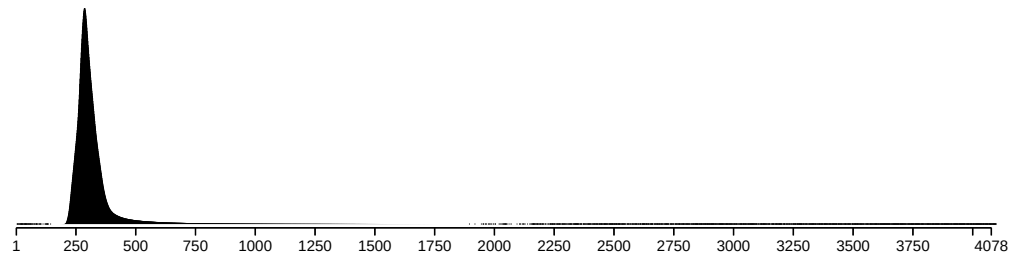
Coordinate system

CRS type GEOGRAPHIC
CRS name WGS84
CRS code EPSG:4326

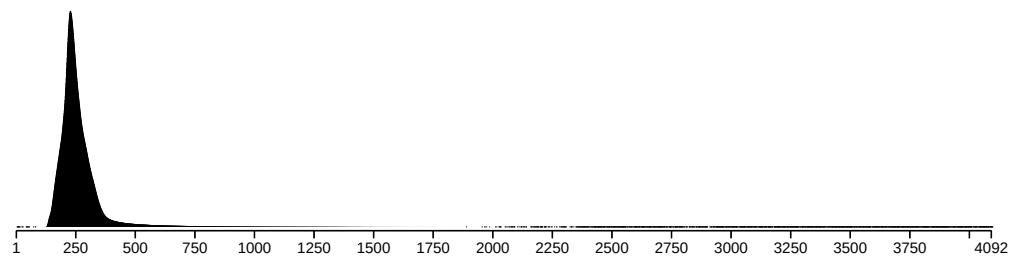
Product dimension

Number of lines 10243
Number of pixels per line 10000

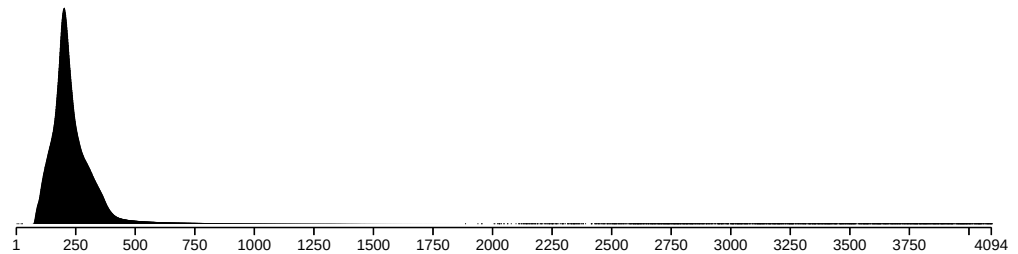
Histogram band B0



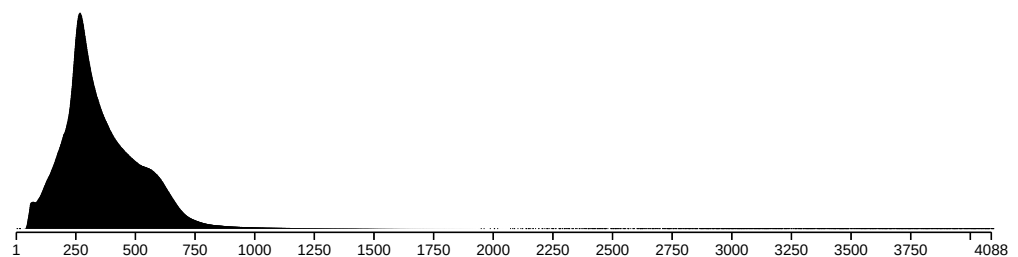
Histogram band B1



Histogram band B2



Histogram band B3



Work Order SO13001633-004-4 (653273101003)
Volume NETWORK FCGC600060983
Product ID DS_PHR1A_201301201909528_FR1_PX_W122N44_1108_01840
Product code PHR
Date 2013-08-08 16:21:53



Product Parameters

Product Id DS_PHR1A_201301201909528_FR1_PX_W122N44_1108_01840
ROI type FULL_STRIP
Acquisition date 2013-01-20 19:10:27.8
Platform PHR 1A
Acquisition mode PX
Spectral processing PA
Processing level SENSOR

Band information

Number of bands 1
Band ID PA
Absolute calibration gains 11.73
(W/m2/sr/μm)

Incidences and orientation

	start	middle	end
Orientation	179.9796622499906	179.9945575272947	180.0581255879247
Global incidence	8.060991087362769	8.186053980865244	8.32655863795225
Accross / along the track incidence	-3.713475409045977 / -7.174624413447594	-3.929983733482622 / -7.203402547413798	-4.17159713606658 / -7.231543559384074
Solar azimuth	163.0529929012357	163.0419111502502	163.0296784515473
Solar elevation	24.08334125207769	24.16442201992349	24.25287300166751

Coordinate system

CRS type GEOGRAPHIC
CRS name WGS84
CRS code EPSG:4326

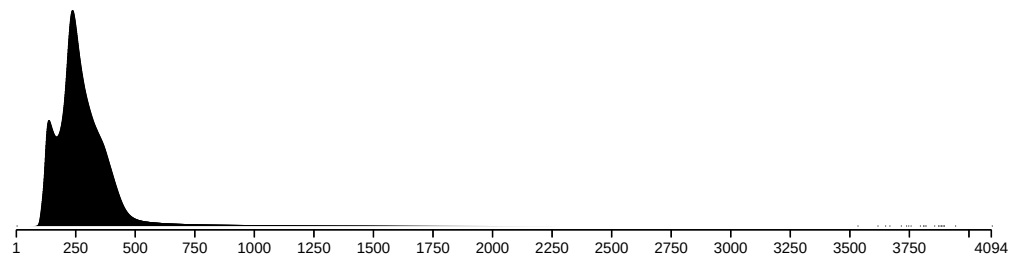
Product dimension

Number of lines 40972
Number of pixels per line 40000

Work Order SO13001633-004-4 (653273101003)
Volume NETWORK FCGC600060983
Product ID DS_PHR1A_201301201909528_FR1_PX_W122N44_1108_01840
Product code PHR
Date 2013-08-08 16:21:53



Histogram band PA



Work Order SO13001633-004-4 (653273101004)
Volume NETWORK FCGC600060983
Product ID DS_PHR1A_201301201910140_FR1_PX_W122N44_1108_01859
Product code PHR
Date 2013-08-08 16:21:53



Product Parameters

Product Id DS_PHR1A_201301201910140_FR1_PX_W122N44_1108_01859
ROI type FULL_STRIP
Acquisition date 2013-01-20 19:10:49.1
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
9.45	9.48	10.51	15.71

Incidences and orientation

	start	middle	end
Orientation	179.8557867891535	180.0446337490326	180.1705724911263
Global incidence	8.893111273847271	9.059514653791053	9.213001527783586
Accross / along the track incidence	-7.043764765584083 / 5.483773036441702	-7.260408846299969 / 5.476837800766389	-7.461690395007108 / 5.465311539165065
Solar azimuth	163.0527784279208	163.0408249431503	163.029558361228
Solar elevation	24.08321666948883	24.17149924355694	24.25240135614962

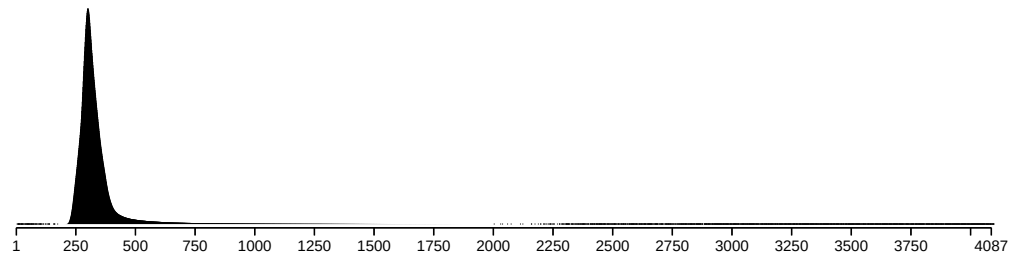
Coordinate system

CRS type GEOGRAPHIC
CRS name WGS84
CRS code EPSG:4326

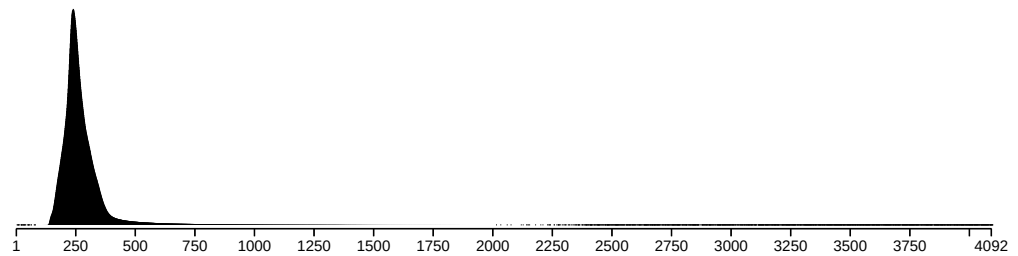
Product dimension

Number of lines 10350
Number of pixels per line 10000

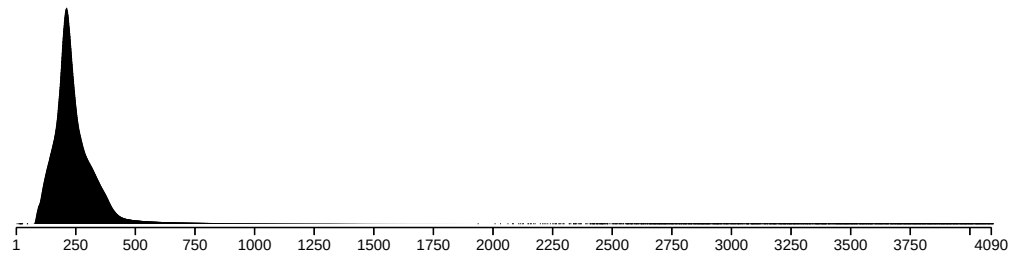
Histogram band B0



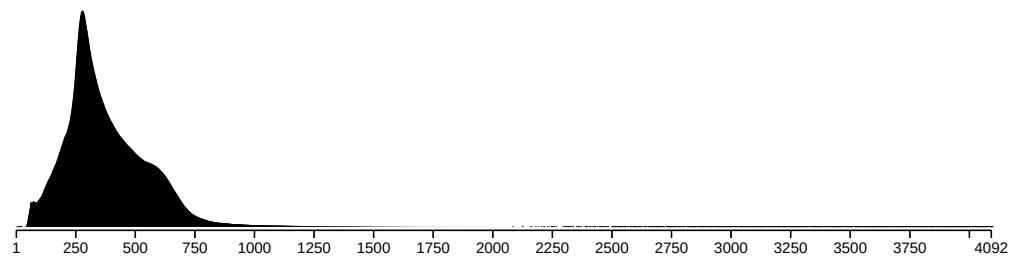
Histogram band B1



Histogram band B2



Histogram band B3



Work Order SO13001633-004-4 (653273101002)
Volume NETWORK FCGC600060983
Product ID DS_PHR1A_201301201910033_FR1_PX_W122N44_1108_01840
Product code PHR
Date 2013-08-08 16:21:53



Product Parameters

Product Id DS_PHR1A_201301201910033_FR1_PX_W122N44_1108_01840
ROI type FULL_STRIP
Acquisition date 2013-01-20 19:10:38.3
Platform PHR 1A
Acquisition mode PX
Spectral processing PA
Processing level SENSOR

Band information

Number of bands 1
Band ID PA
Absolute calibration gains 11.73
 (W/m²/sr/μm)

Incidences and orientation

	start	middle	end
Orientation	179.9128983104203	180.0202624967585	180.0995240559481
Global incidence	5.432312033421119	5.647401364642412	5.880705545977811
Accross / along the track incidence	-5.349442180972786 / -0.9507592550676122	-5.566369722391686 / -0.9592686130534337	-5.800923083784369 / -0.9720272655106313
Solar azimuth	163.0525947772829	163.0417537871402	163.029656007236
Solar elevation	24.08526919063304	24.16528869354273	24.25258506410452

Coordinate system

CRS type GEOGRAPHIC
CRS name WGS84
CRS code EPSG:4326

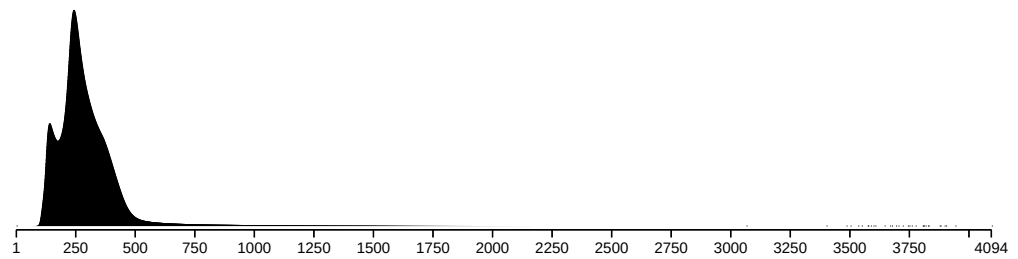
Product dimension

Number of lines 40972
Number of pixels per line 40000

Work Order SO13001633-004-4 (653273101002)
Volume NETWORK FCGC600060983
Product ID DS_PHR1A_201301201910033_FR1_PX_W122N44_1108_01840
Product code PHR
Date 2013-08-08 16:21:53



Histogram band PA



Work Order SO13001633-004-4 (653273101001)
Volume NETWORK FCGC600060983
Product ID DS_PHR1A_201301201910140_FR1_PX_W122N44_1108_01859
Product code PHR
Date 2013-08-08 16:21:53



Product Parameters

Product Id DS_PHR1A_201301201910140_FR1_PX_W122N44_1108_01859
ROI type FULL_STRIP
Acquisition date 2013-01-20 19:10:49.1
Platform PHR 1A
Acquisition mode PX
Spectral processing PA
Processing level SENSOR

Band information

Number of bands 1
Band ID PA
Absolute calibration gains 11.73
(W/m2/sr/μm)

Incidences and orientation

	start	middle	end
Orientation	179.8557867891535	180.0446337490326	180.1705724911263
Global incidence	8.893111273847271	9.059514653791053	9.213001527783586
Accross / along the track incidence	-7.043764765584083 / 5.483773036441702	-7.260408846299969 / 5.476837800766389	-7.461690395007108 / 5.465311539165065
Solar azimuth	163.0527784279208	163.0408249431503	163.029558361228
Solar elevation	24.08321666948883	24.17149924355694	24.25240135614962

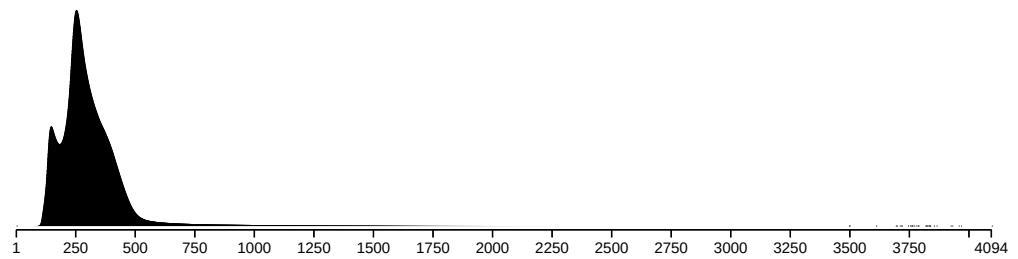
Coordinate system

CRS type GEOGRAPHIC
CRS name WGS84
CRS code EPSG:4326

Product dimension

Number of lines 41400
Number of pixels per line 40000

Histogram band PA



Work Order SO13001633-004-4 (653273101006)
Volume NETWORK FCGC600060983
Product ID DS_PHR1A_201301201909528_FR1_PX_W122N44_1108_01840
Product code PHR
Date 2013-08-08 16:21:53



Product Parameters

Product Id DS_PHR1A_201301201909528_FR1_PX_W122N44_1108_01840
ROI type FULL_STRIP
Acquisition date 2013-01-20 19:10:27.8
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
9.45	9.48	10.51	15.71

Incidences and orientation

Orientation
Global incidence
Accross / along the track incidence
Solar azimuth
Solar elevation

start	middle	end
179.9796622499906	179.9945575272947	180.0581255879247
8.060991087362769	8.186053980865244	8.32655863795225
-3.713475409045977 / -7.174624413447594	-3.929983733482622 / -7.203402547413798	-4.17159713606658 / -7.231543559384074
163.0529929012357	163.0419111502502	163.0296784515473
24.08334125207769	24.16442201992349	24.25287300166751

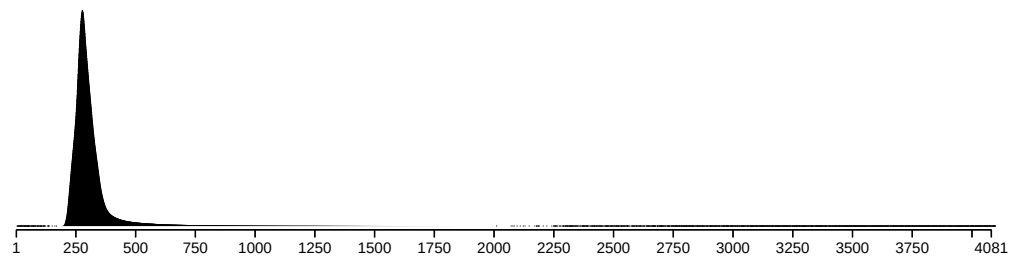
Coordinate system

CRS type GEOGRAPHIC
CRS name WGS84
CRS code EPSG:4326

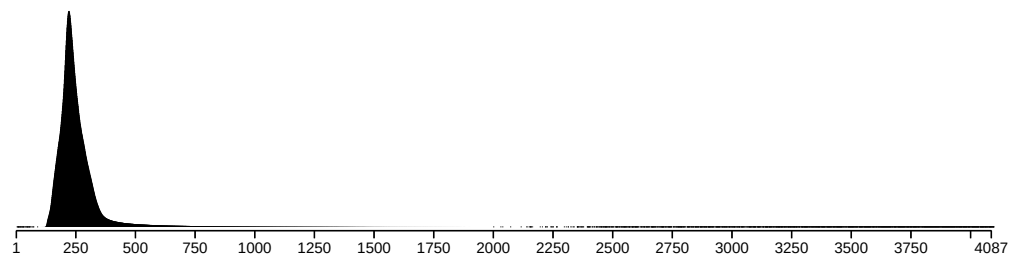
Product dimension

Number of lines 10243
Number of pixels per line 10000

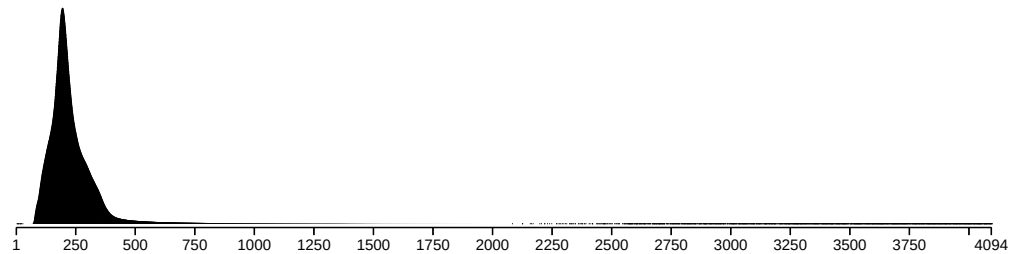
Histogram band B0



Histogram band B1



Histogram band B2



Histogram band B3

