

Volume NETWORK TPP1600342616
Order number SO16009087-002
Customer ref. CMLA ENS
Date 2016-05-23 15:18:06

NETWORK Directory

Sequence number	Item	Description
1	2	DS_PHR1B_201604011753407_FR1_PX_W105N40_0215_00293
2	2	DS_PHR1B_201604011753407_FR1_PX_W105N40_0215_00293

Number of items on NETWORK : 2

Work Order SO16009087-002-2 (1788009101001)
Volume NETWORK TPP1600342616
Product ID DS_PHR1B_201604011753407_FR1_PX_W105N40_0215_00293
Product code PHR
Date 2016-05-23 15:18:06

Product Parameters

Product Id DS_PHR1B_201604011753407_FR1_PX_W105N40_0215_00293
ROI type POLYGON
Acquisition date 2016-04-01 17:54:16.7
Platform PHR 1B
Acquisition mode PX
Spectral processing PA
Processing level ORTHO

Band information

Number of bands 1
Band ID PA
Absolute calibration gains 11.98
(W/m2/sr/μm)

Incidences and orientation

	start	middle	end
Orientation	179.8983883578394	179.8757794736429	179.8498282857558
Global incidence	21.62005679824488	21.62104708267497	21.62305828841903
Accross / along the track incidence	10.53267052266904 / -19.29079635037498	10.52322484650373 / -19.29657333272429	10.49774678224104 / -19.31135292116392
Solar azimuth	151.694830838204	151.6898039454185	151.6797577603769
Solar elevation	51.35731956329562	51.36483737225712	51.37987732164241

Coordinate system

CRS type PROJECTED
CRS name 32613
CRS code EPSG:32613

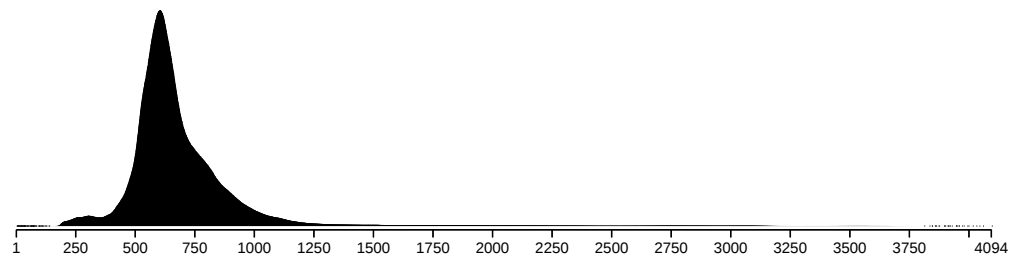
Vertex location

	Latitude	Longitude	X	Y	Pixel n°	Line n°
Corner 1	40.48052787545657	-104.8962639181894	508792	4481099	1	1
Corner 2	40.48045654675799	-104.8349250316937	513991.5	4481099	10399	1
Corner 3	40.44718615749159	-104.8350064577105	513991.5	4477405.5	10399	7387
Corner 4	40.44725740290048	-104.8963150879354	508792	4477405.5	1	7387
Center	40.46385699565166	-104.8656276238823	511391.75	4479252.25	5200	3694

Product dimension

Number of lines 7387
Number of pixels per line 10399

Histogram band PA



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Product Parameters

Product Id DS_PHR1B_201604011753407_FR1_PX_W105N40_0215_00293
ROI type POLYGON
Acquisition date 2016-04-01 17:54:16.7
Platform PHR 1B
Acquisition mode PX
Spectral processing XS
Processing level ORTHO

Band information

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

B0	B1	B2	B3
10.13	10.18	11.31	17.38

Incidences and orientation

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

start	middle	end
179.8983883578394	179.8757794736429	179.8498282857558
21.62005679824488	21.62104708267497	21.62305828841903
10.53267052266904 / -19.29079635037498	10.52322484650373 / -19.29657333272429	10.49774678224104 / -19.31135292116392
151.694830838204	151.6898039454185	151.6797577603769
51.35731956329562	51.36483737225712	51.37987732164241

Coordinate system

CRS type PROJECTED
CRS name 32613
CRS code EPSG:32613

Vertex location

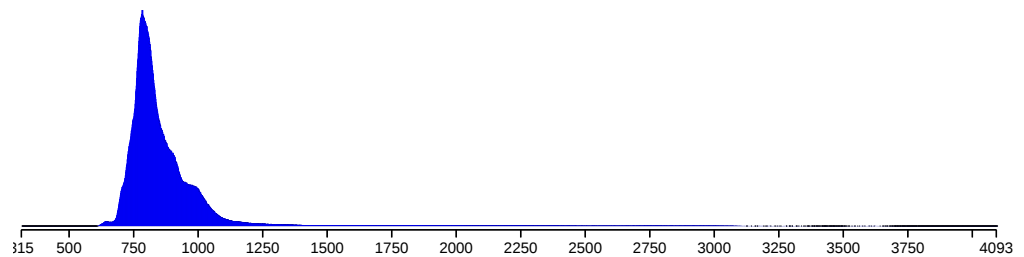
Corner 1
Corner 2
Corner 3
Corner 4
Center

Latitude	Longitude	X	Y	Pixel n°	Line n°
40.48052335505274	-104.8962462277822	508792	4481100	1	1
40.48045203382508	-104.8349191436347	513992	4481100	2600	1
40.44717263547523	-104.835000594574	513992	4477404	2600	1848
40.44724387339937	-104.8962974200928	508792	4477404	1	1848
40.4638479744381	-104.8656158465209	511392	4479252	1301	925

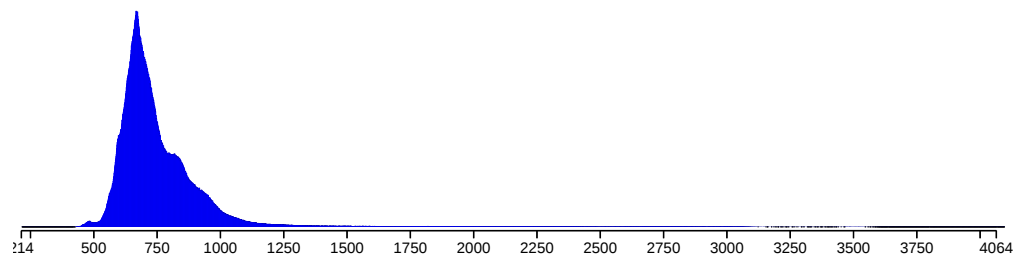
Product dimension

Number of lines 1848
Number of pixels per line 2600

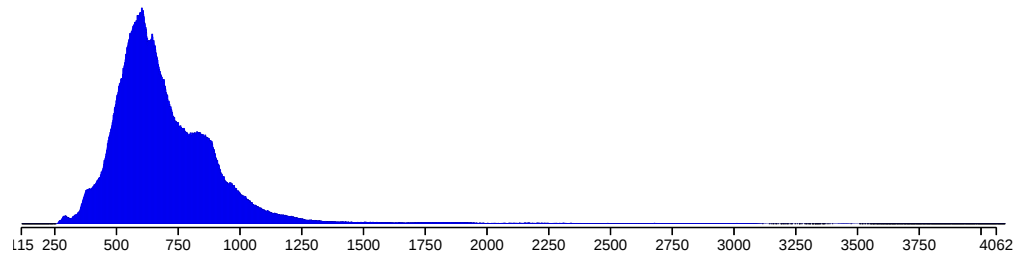
Histogram band B0



Histogram band B1



Histogram band B2



Histogram band B3

