
Medium Directory

Sequence Number	Item	Description
1	94	DS_PHR1B_201708191722236_FR1_PX_W097N35_0424_01112
2	94	DS_PHR1B_201708191722236_FR1_PX_W097N35_0424_01112

Number of product(s) : 2

Work Order : SO18015969-94 (3072603101-1)

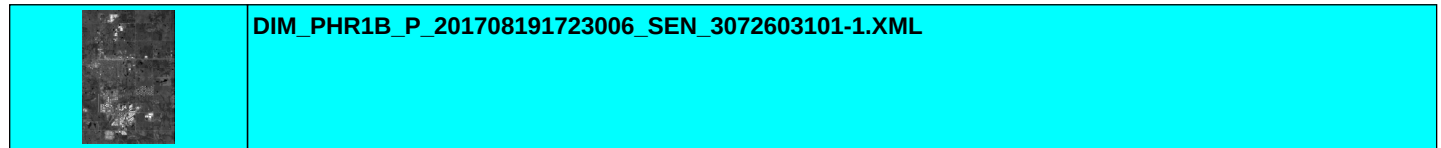
Volume : SO18015969

Product ID : DS_PHR1B_201708191722236_FR1_PX_W097N35_0424_01112

Product code : PLEIADES

Date : 2018-06-16 14:55:19.230

Page : 2 / 5



Product Parameters

Product Id	DS_PHR1B_201708191722236_FR1_PX_W097N35_0424_01112
ROI type	FULL_STRIP
Acquisition date	2017-08-19 17:23:00.6
Platform	PHR 1B
Acquisition Mode	PX
Spectral Processing	PA
Processing Level	SENSOR

Band information

Number bands	1		
Bands id	P	P	P
Solar irradiance (watt/m2/micron)	1540.9	1540.9	1540.9

Incidences and orientation

	start	middle	end
Orientation	179.9127263159932	180.0450567422201	180.0164093421819
Global incidence	1.898693866848939	2.011409498348227	2.108923056968603
Accross/Along the track incidence	1.443977189379194 / - 0.7992094413485537	1.555629665311312 / - 0.8144116753106231	1.65140693517228 / - 0.8269560777637893
Solar azimuth	142.6396544674079	142.5786572472101	142.5261491698279
Solar elevation	62.18124285393865	62.22327237043675	62.25931135897576

Coordinate system

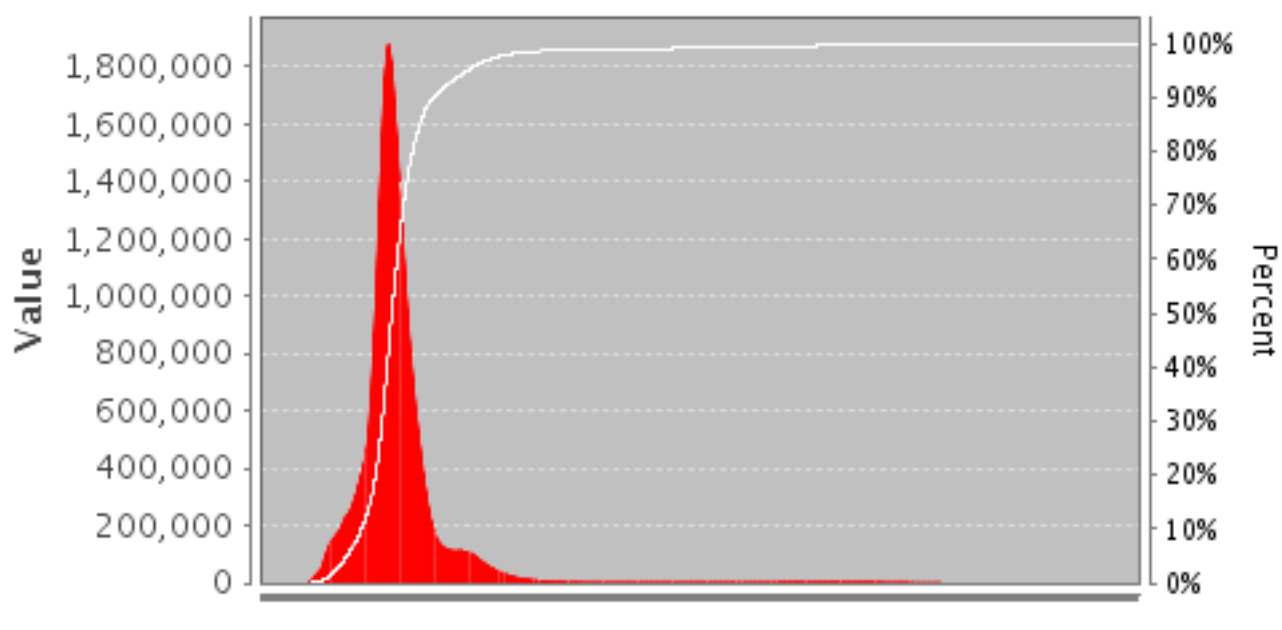
CRS type	GEOGRAPHIC2D
CRS name	WGS84
CRS code	EPSG:4326

Vertex location

	Latitude	Longitude	Pixel n°	Line n°
Corner 1	N036°01'32"	W096°47'09"	1	1
Corner 2	N036°01'32"	W096°41'33"	16862	1
Corner 3	N035°54'59"	W096°41'33"	16862	24472
Corner 4	N035°54'59"	W096°47'09"	1	24472
Center	N035°58'15"	W096°44'21"	8432	12237

Product dimension

Number of lines	24472
Number of pixels per line	16862



Work Order : SO18015969-94 (3072603101-2)

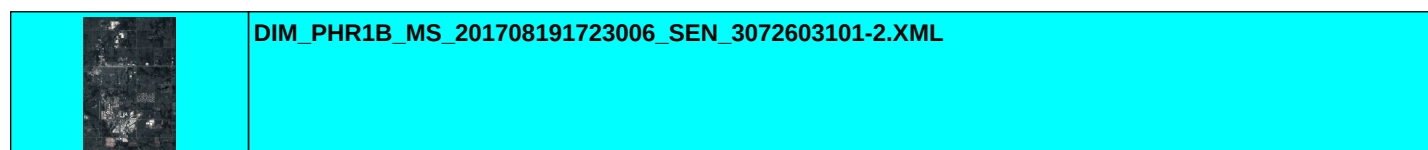
Volume : SO18015969

Product ID : DS_PHR1B_201708191722236_FR1_PX_W097N35_0424_01112

Product code : PLEIADES

Date : 2018-06-16 14:55:16.536

Page : 4 / 5



Product Parameters

Product Id	DS_PHR1B_201708191722236_FR1_PX_W097N35_0424_01112
ROI type	FULL_STRIP
Acquisition date	2017-08-19 17:23:00.6
Platform	PHR 1B
Acquisition Mode	PX
Spectral Processing	MS
Processing Level	SENSOR

Band information

Number bands	4			
Bands id	B2	B1	B0	B3
Solar irradiance (watt/m2/micron)	1547.8	1835.6	1912.0	1041.4

Incidences and orientation

	start	middle	end
Orientation	179.9127263159932	180.0450567422201	180.0164093421819
Global incidence	1.898693866848939	2.011409498348227	2.108923056968603
Accross/Along the track incidence	1.443977189379194 / - 0.7992094413485537	1.555629665311312 / - 0.8144116753106231	1.65140693517228 / - 0.8269560777637893
Solar azimuth	142.6396544674079	142.5786572472101	142.5261491698279
Solar elevation	62.18124285393865	62.22327237043675	62.25931135897576

Coordinate system

CRS type	GEOGRAPHIC2D
CRS name	WGS84
CRS code	EPSG:4326

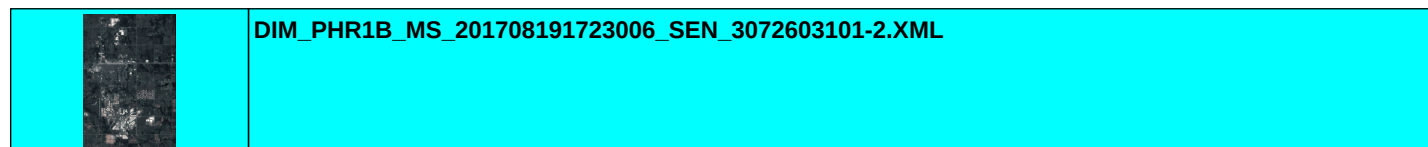
Vertex location

	Latitude	Longitude	Pixel n°	Line n°
Corner 1	N036°01'32"	W096°47'09"	1	1
Corner 2	N036°01'32"	W096°41'33"	4216	1
Corner 3	N035°54'59"	W096°41'33"	4216	6118
Corner 4	N035°54'59"	W096°47'09"	1	6118
Center	N035°58'15"	W096°44'21"	2109	3060

Product dimension

Number of lines	6118
Number of pixels per line	4216

Histograms IMG_PHR1B_MS_002



Histogram for Band B0 :



Histogram for Band B1 :



Histogram for Band B2 :



Histogram for Band B3 :

