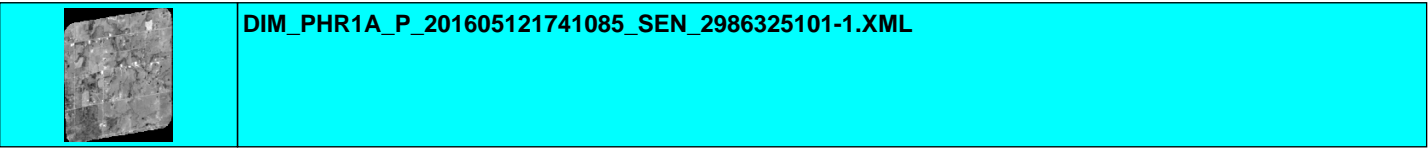


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## Medium Directory

Sequence Number	Item	Description
1		DS_PHR1A_201605121740326_FR1_PX_W097N35_0224_00508
2		DS_PHR1A_201605121740326_FR1_PX_W097N35_0224_00508

Number of product(s) : 2



	<b>Product Parameters</b>
Product Id	DS_PHR1A_201605121740326_FR1_PX_W097N35_0224_00508
ROI type	FULL_STRIP
Acquisition date	2016-05-12 17:41:08.5
Platform	PHR 1A
Acquisition Mode	PX
Spectral Processing	PA
Processing Level	SENSOR

	<b>Band information</b>		
Number bands	1		
Bands id	P	P	P
Solar irradiance (watt/m2/micron)	1549.0	1549.0	1549.0

	Incidences and orientation		
	start	middle	end
Orientation	180.2351353265596	180.1737224690488	180.2204981158276
Global incidence	35.97222570212279	36.03202189124919	36.09180882487903
Accross/Along the track incidence	31.40660593291733 / 8.073794978632218	31.45360240902183 / 8.112788720032615	31.50057570101658 / 8.151807817814635
Solar azimuth	148.757460177401	148.7166278172366	148.6757019681766
Solar elevation	70.16780709431484	70.19182247488322	70.21583444011563

	<b>Coordinate system</b>
CRS type	GEOGRAPHIC2D
CRS name	WGS84
CRS code	EPSG:4326

	Vertex location			
	Latitude	Longitude	Pixel n°	Line n°
Corner 1	N036°00'09"	W096°53'55"	1	1
Corner 2	N035°59'40"	W096°49'46"	8808	1
Corner 3	N035°56'01"	W096°49'47"	8808	10979
Corner 4	N035°56'31"	W096°53'56"	1	10979
Center	N035°58'05"	W096°51'51"	4405	5490

	<b>Product dimension</b>
Number of lines	10979
Number of pixels per line	8808

Work Order : 3- (2986325101-1)

Volume : SO18013350

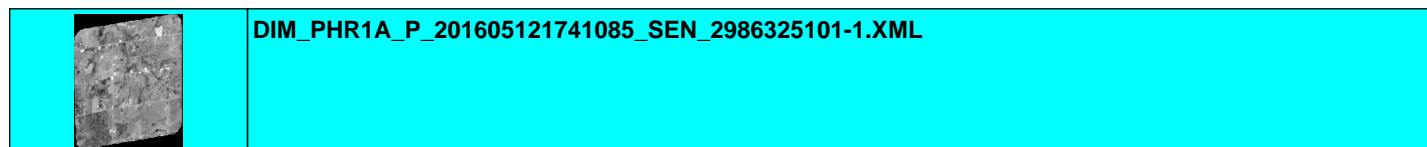
Product ID : DS\_PHR1A\_201605121740326\_FR1\_PX\_W097N35\_0224\_00508

Product code : PLEIADES

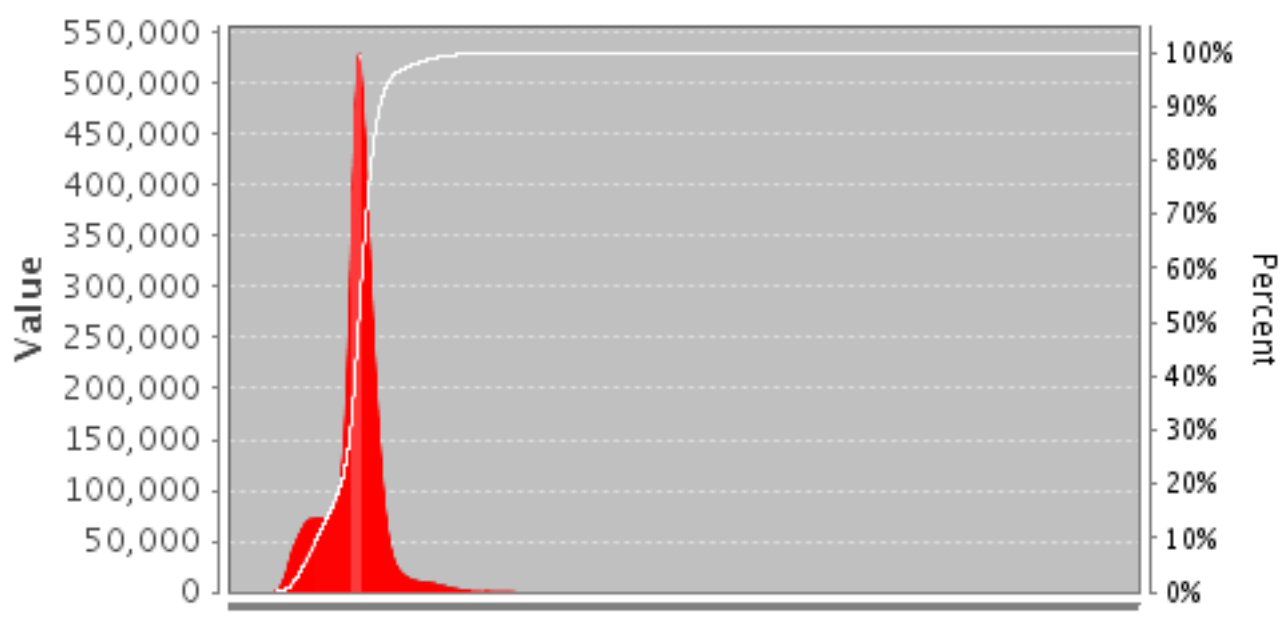
Date : 2018-05-21 12:37:47.611

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## Histograms IMG\_PHR1A\_P\_001



Histogram for Band P :



Work Order : 3- (2986325101-2)

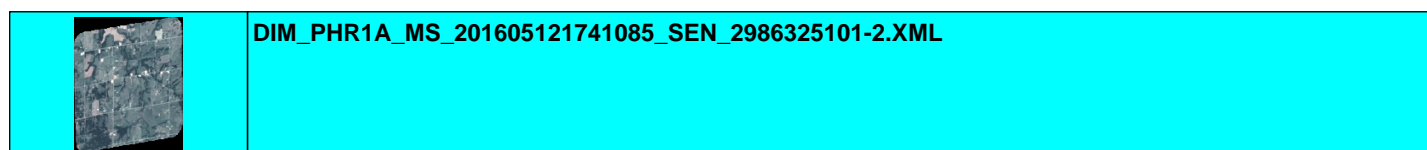
Volume : SO18013350

Product ID : DS\_PHR1A\_201605121740326\_FR1\_PX\_W097N35\_0224\_00508

Product code : PLEIADES

Date : 2018-05-21 12:37:56.743

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## Product Parameters

Product Id	DS_PHR1A_201605121740326_FR1_PX_W097N35_0224_00508
ROI type	FULL_STRIP
Acquisition date	2016-05-12 17:41:08.5
Platform	PHR 1A
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)	1594.0	1831.0	1915.0	1060.0

## Incidences and orientation

	<i>start</i>	<i>middle</i>	<i>end</i>
Orientation	180.2351353265596	180.1737224690488	180.2204981158276
Global incidence	35.97222570212279	36.03202189124919	36.09180882487903
Accross/Along the track incidence	31.40660593291733 / 8.073794978632218	31.45360240902183 / 8.112788720032615	31.50057570101658 / 8.151807817814635
Solar azimuth	148.757460177401	148.7166278172366	148.6757019681766
Solar elevation	70.16780709431484	70.19182247488322	70.21583444011563

## Coordinate system

CRS type	GEOGRAPHIC2D
CRS name	WGS84
CRS code	EPSG:4326

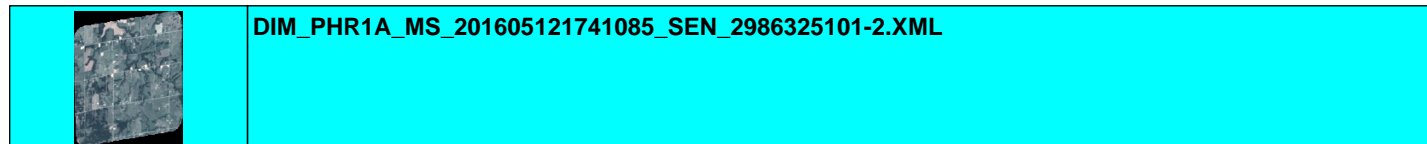
## Vertex location

	<i>Latitude</i>	<i>Longitude</i>	<i>Pixel n°</i>	<i>Line n°</i>
Corner 1	N036°00'09"	W096°53'55"	1	1
Corner 2	N035°59'40"	W096°49'46"	2203	1
Corner 3	N035°56'01"	W096°49'47"	2203	2745
Corner 4	N035°56'31"	W096°53'56"	1	2745
Center	N035°58'05"	W096°51'51"	1102	1373

## Product dimension

Number of lines	2745
Number of pixels per line	2203

## Histograms IMG\_PHR1A\_MS\_002



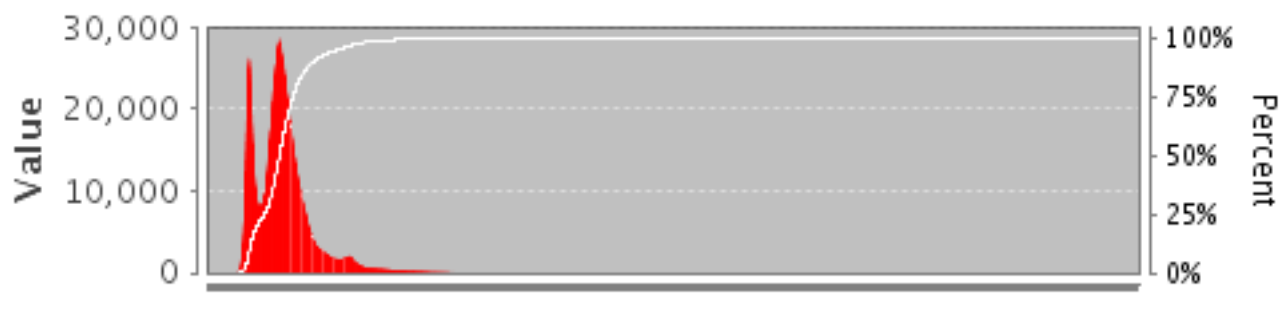
Histogram for Band B0 :



Histogram for Band B1 :



Histogram for Band B2 :



Histogram for Band B3 :

