

Order Number :

Production Date : 2020-04-28T14:59:50.303Z

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Medium Directory

Position	Item	Description
1		PROD_SPOT6_001 VOL_SPOT6_001_A IMG_SPOT6_P_001_A : SPOT 6 2020-04-15:14:31:01.1 SENSOR P IMG_SPOT6_MS_001_A : SPOT 6 2020-04-15:14:31:01.1 SENSOR MS

Number of product(s) : 1

Order Number :

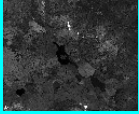
Production Date : 2020-04-28T14:59:50.303Z

Work Order : undefined-NONE (SPOT6_20200428_1445431gg54vadmj7s_1)

Page : 2 / 7



Product PROD_SPOT6_001/VOL_SPOT6_001_A/IMG_SPOT6_P_001_A

	DIM_SPOT6_P_202004151431011_SEN_SPOT6_20200428_1445431gg54vadmj7s_1.XML
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Dataset Id	SEN_SPOT6_20200415_143101300_000
product code	
Unitary Production Date	2020-04-28T14:58:47.00Z
Image dimensions	31901 rows x 38609 columns
Acquisition date	2020-04-15 14:31:01.1
Platform name	SPOT 6
Spectral Mode	PMS
Spectral Processing	P
Processing level	SENSOR
Number of spectral bands	1
Spectral bands id	
Solar irradiance value of raw radiometric Band	1706.514896
Orientation angle	+20.13°
Incidence angle	+25.77°
Sun Azimuth	+53.68°
Sun Elevation	+48.49°

Image Centre Location

Row	Column	Latitude	Longitude
15951	19305	S016°44'27"	W070°09'56"

Image Vertex Location

Row	Column	Latitude	Longitude
1	1	S016°29'16"	W070°28'28"
1	38609	S016°27'35"	W069°51'35"
31901	38609	S016°59'46"	W069°51'28"
31901	1	S017°01'16"	W070°28'34"

Files provided within the product :

Name
RPC_SPOT6_P_202004151431011_SEN_SPOT6_20200428_1445431gg54vadmj7s_1.XML
LINEAGE/PROCESSING_SPOT6_P_202004151431011_SEN_SPOT6_20200428_1445431gg54vadmj7s_1_DIM.XML
LINEAGE/STRIP_DS_SPOT6_202004151431011_PS1_PS1_PS1_PS1_W070S17_01627_DIM.XML
RPC_SPOT6_P_202004151431011_SEN_SPOT6_20200428_1445431gg54vadmj7s_1.XML
LINEAGE/PROCESSING_SPOT6_P_202004151431011_SEN_SPOT6_20200428_1445431gg54vadmj7s_1_DIM.XML
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Order Number :

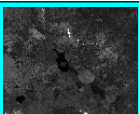
Production Date : 2020-04-28T14:59:50.303Z

Work Order : undefined-NONE (SPOT6_20200428_1445431gg54vadmj7s_1)

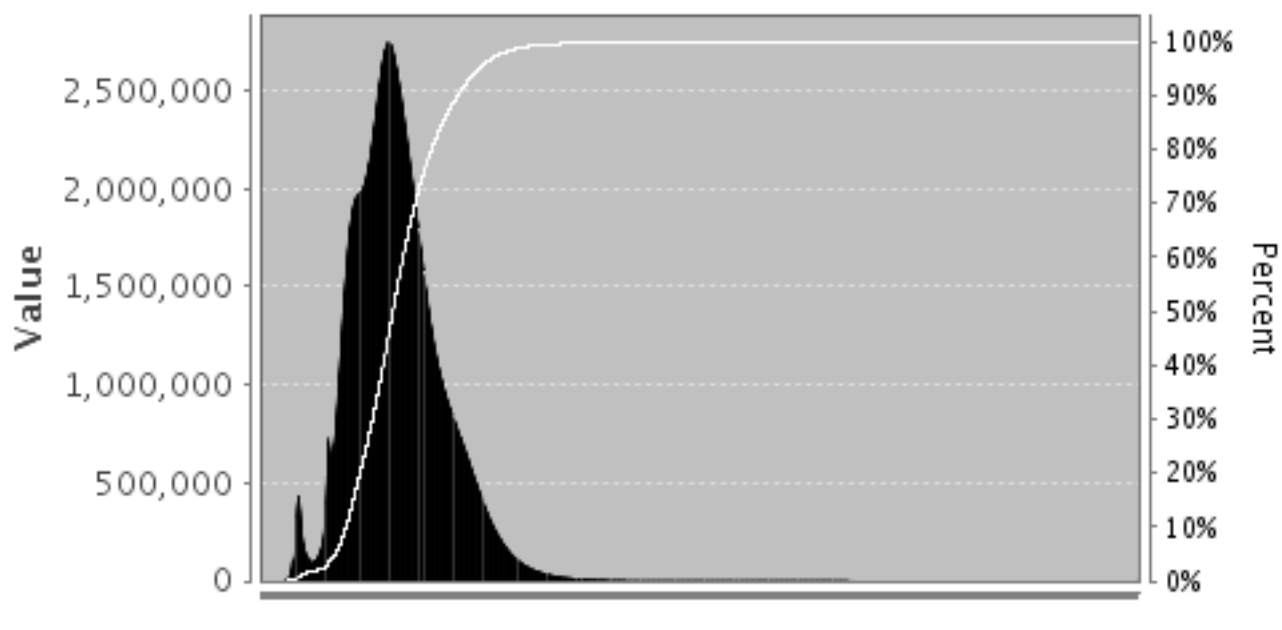
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Histograms PROD_SPOT6_001/VOL_SPOT6_001_A/IMG_SPOT6_P_001_A

	DIM_SPOT6_P_202004151431011_SEN_SPOT6_20200428_1445431gg54vadmj7s_1.XML
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Histogram for Band P :



Order Number :

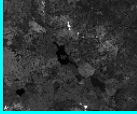
Production Date : 2020-04-28T14:59:50.303Z

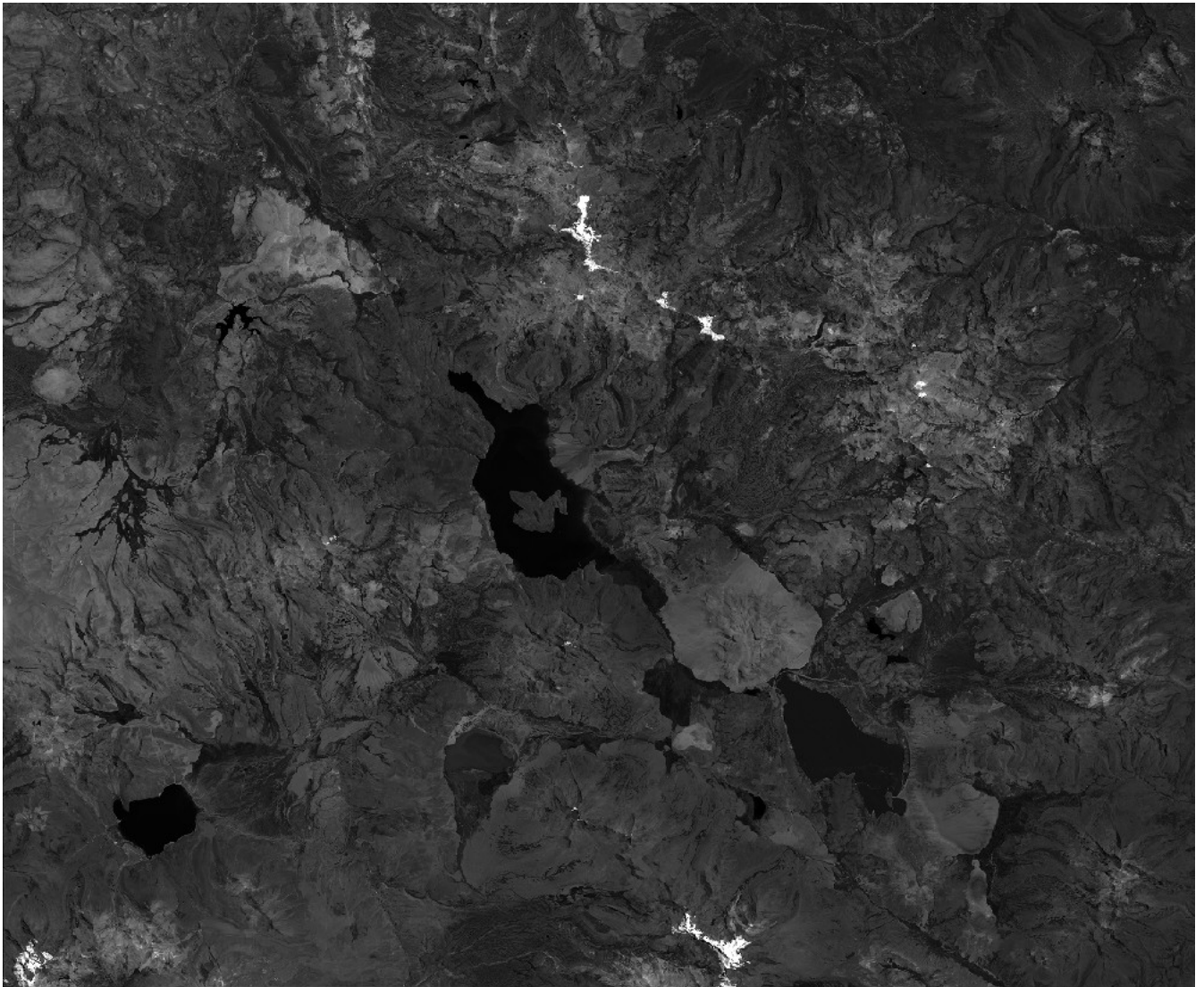
Work Order : undefined-NONE (SPOT6_20200428_1445431gg54vadmj7s_1)

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Preview PROD_SPOT6_001/VOL_SPOT6_001_A/IMG_SPOT6_P_001_A

	DIM_SPOT6_P_202004151431011_SEN_SPOT6_20200428_1445431gg54vadmj7s_1.XML
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Order Number :

Production Date : 2020-04-28T14:59:50.303Z

Work Order : undefined-NONE (SPOT6_20200428_1445431gg54vadmj7s_1)

Page : 5 / 7



Product PROD_SPOT6_001/VOL_SPOT6_001_A/IMG_SPOT6_MS_001_A

	DIM_SPOT6_MS_202004151431011_SEN_SPOT6_20200428_1445431gg54vadmj7s_1.XML
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Dataset Id	SEN_SPOT6_20200415_143101300_000
product code	
Unitary Production Date	2020-04-28T14:58:47.00Z
Image dimensions	7975 rows x 9652 columns
Acquisition date	2020-04-15 14:31:01.1
Platform name	SPOT 6
Spectral Mode	PMS
Spectral Processing	MS
Processing level	SENSOR
Number of spectral bands	4
Spectral bands id	
Solar irradiance value of raw radiometric Band	1540.494123 1826.087443 1982.671954 1094.747446
Orientation angle	+20.13°
Incidence angle	+25.77°
Sun Azimuth	+53.68°
Sun Elevation	+48.49°

Image Centre Location	Row	Column	Latitude	Longitude
	3988	4827	S016°44'27"	W070°09'56"

Image Vertex Location

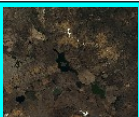
Row	Column	Latitude	Longitude
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1	9652	S016°27'35"	W069°51'35"
7975	9652	S016°59'46"	W069°51'28"
7975	1	S017°01'15"	W070°28'34"

Files provided within the product :

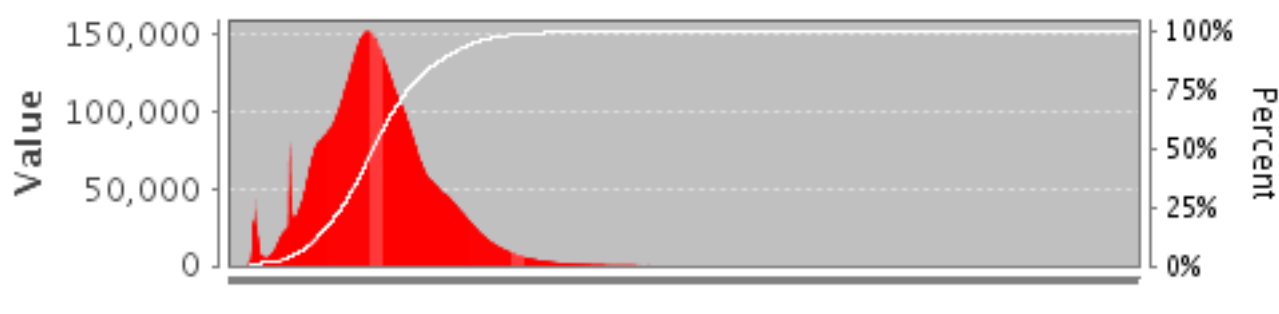
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LINEAGE/STRIP_DS_SPOT6_202004151431011_PS1_PS1_PS1_PS1_W070S17_01627_DIM.XML
RPC_SPOT6_MS_202004151431011_SEN_SPOT6_20200428_1445431gg54vadmj7s_1.XML
LINEAGE/PROCESSING_SPOT6_MS_202004151431011_SEN_SPOT6_20200428_1445431gg54vadmj7s_1_DIM.XML
LINEAGE/STRIP_DS_SPOT6_202004151431011_PS1_PS1_PS1_PS1_W070S17_01627_DIM.XML



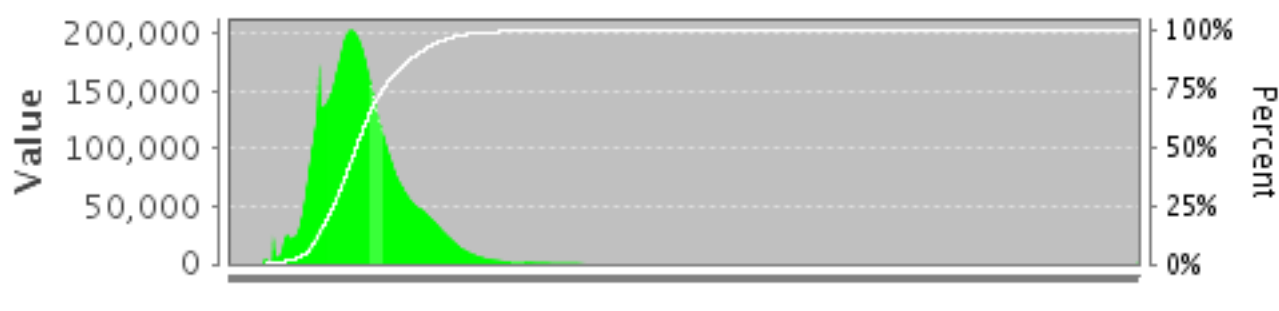
Histograms PROD_SPOT6_001/VOL_SPOT6_001_A/IMG_SPOT6_MS_001_A

	DIM_SPOT6_MS_202004151431011_SEN_SPOT6_20200428_1445431gg54vadmj7s_1.XML
---	--

Histogram for Band B2 :



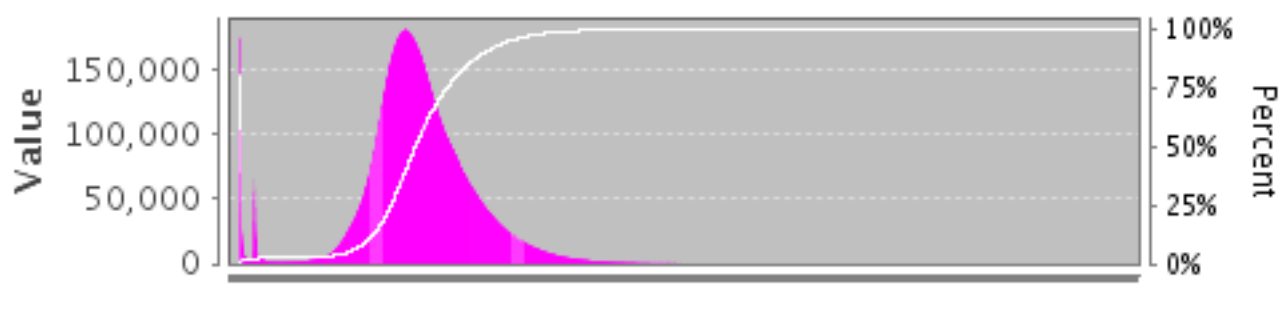
Histogram for Band B1 :



Histogram for Band B0 :



Histogram for Band B3 :



Order Number :

Production Date : 2020-04-28T14:59:50.303Z

Work Order : undefined-NONE (SPOT6_20200428_1445431gg54vadmj7s_1)

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Preview PROD_SPOT6_001/VOL_SPOT6_001_A/IMG_SPOT6_MS_001_A

	DIM_SPOT6_MS_202004151431011_SEN_SPOT6_20200428_1445431gg54vadmj7s_1.XML
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Order Number :

Production Date : 2020-06-18T18:25:39.458Z

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Medium Directory

Position	Item	Description
1		PROD_SPOT6_001 VOL_SPOT6_001_A IMG_SPOT6_P_001_A : SPOT 6 2020-04-15:14:31:01.1 SENSOR P IMG_SPOT6_MS_001_A : SPOT 6 2020-04-15:14:31:01.1 SENSOR MS

Number of product(s) : 1

Order Number :

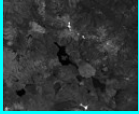
Production Date : 2020-06-18T18:25:39.458Z

Work Order : undefined-NONE (SPOT6_20200618_1749201wc2amu6xpnvu_1)

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Product PROD_SPOT6_001/VOL_SPOT6_001_A/IMG_SPOT6_P_001_A

	DIM_SPOT6_P_202004151431011_SEN_SPOT6_20200618_1749201wc2amu6xpnvu_1.XML
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Dataset Id	SEN_SPOT6_20200415_143101300_000
product code	
Unitary Production Date	2020-06-18T18:24:21.00Z
Image dimensions	31901 rows x 38609 columns
Acquisition date	2020-04-15 14:31:01.1
Platform name	SPOT 6
Spectral Mode	PMS
Spectral Processing	P
Processing level	SENSOR
Number of spectral bands	1
Spectral bands id	P
Solar irradiance value of raw radiometric Band	1706.514896
Orientation angle	+20.13°
Incidence angle	+25.77°
Sun Azimuth	+53.68°
Sun Elevation	+48.49°

Image Centre Location

Row	Column	Latitude	Longitude
15951	19305	S016°44'27"	W070°09'56"

Image Vertex Location

Row	Column	Latitude	Longitude
1	1	S016°29'16"	W070°28'28"
1	38609	S016°27'35"	W069°51'35"
31901	38609	S016°59'46"	W069°51'28"
31901	1	S017°01'16"	W070°28'34"

Files provided within the product :

Name
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LINEAGE/PROCESSING_SPOT6_P_202004151431011_SEN_SPOT6_20200618_1749201wc2amu6xpnvu_1_DIM.XML
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RPC_SPOT6_P_202004151431011_SEN_SPOT6_20200618_1749201wc2amu6xpnvu_1.XML
LINEAGE/PROCESSING_SPOT6_P_202004151431011_SEN_SPOT6_20200618_1749201wc2amu6xpnvu_1_DIM.XML
LINEAGE/STRIP_DS_SPOT6_202004151431011_PS1_PS1_PS1_PS1_W070S17_01627_DIM.XML

Order Number :

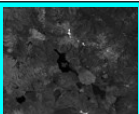
Production Date : 2020-06-18T18:25:39.458Z

Work Order : undefined-NONE (SPOT6_20200618_1749201wc2amu6xpnvu_1)

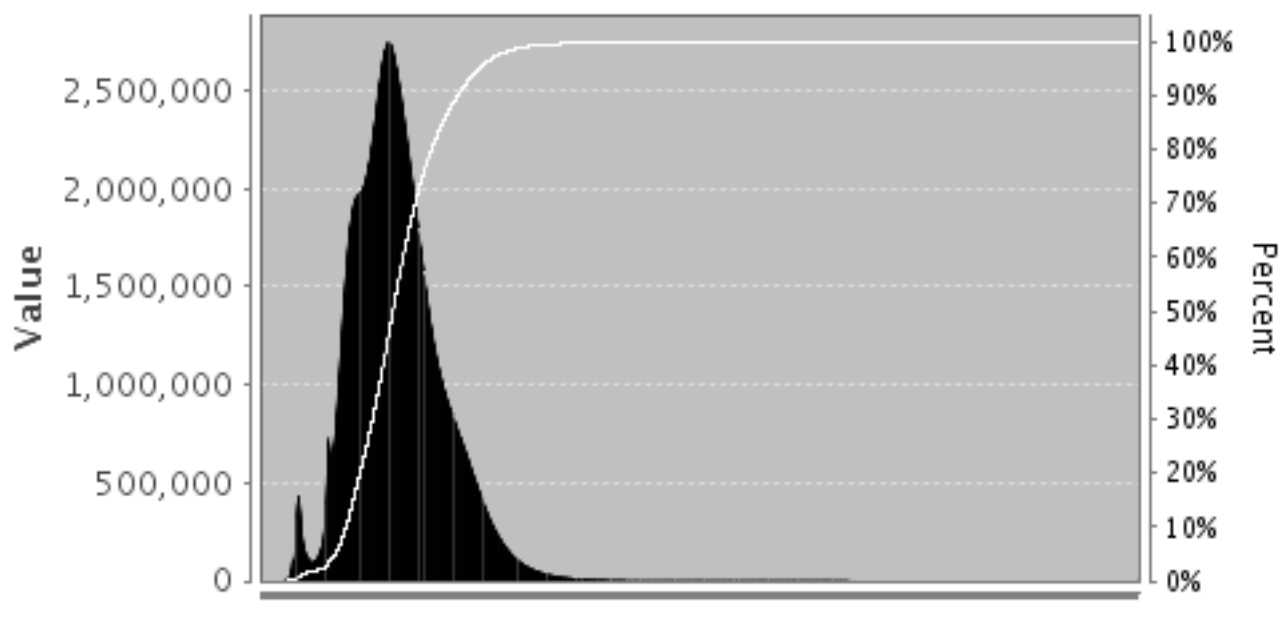
Page : 3 / 7



Histograms PROD_SPOT6_001/VOL_SPOT6_001_A/IMG_SPOT6_P_001_A

	DIM_SPOT6_P_202004151431011_SEN_SPOT6_20200618_1749201wc2amu6xpnvu_1.XML
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Histogram for Band P :



Order Number :

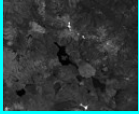
Production Date : 2020-06-18T18:25:39.458Z

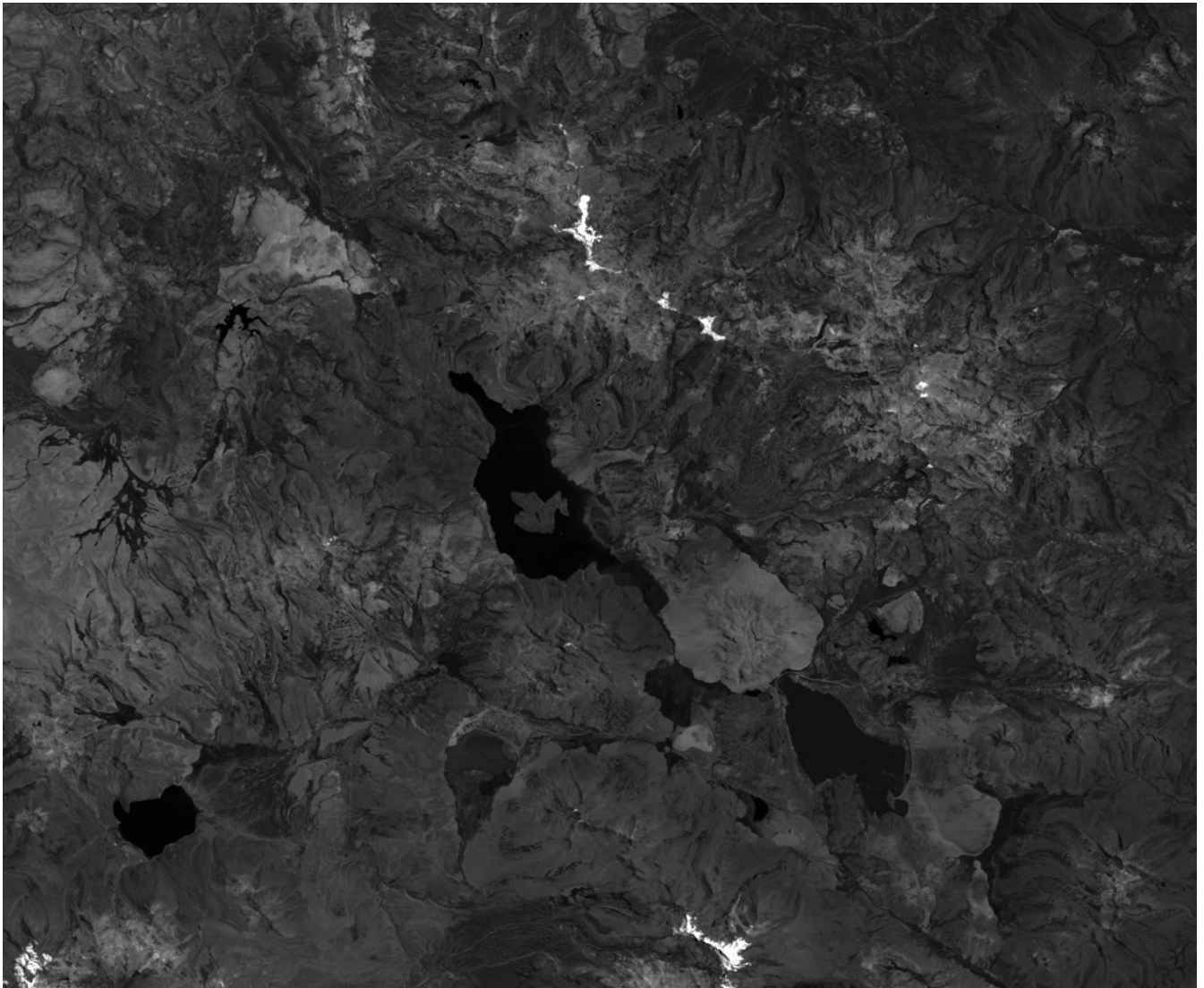
Work Order : undefined-NONE (SPOT6_20200618_1749201wc2amu6xpnvu_1)

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Preview PROD_SPOT6_001/VOL_SPOT6_001_A/IMG_SPOT6_P_001_A

	DIM_SPOT6_P_202004151431011_SEN_SPOT6_20200618_1749201wc2amu6xpnvu_1.XML
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Order Number :

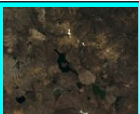
Production Date : 2020-06-18T18:25:39.458Z

Work Order : undefined-NONE (SPOT6_20200618_1749201wc2amu6xpnvu_1)

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Product PROD_SPOT6_001/VOL_SPOT6_001_A/IMG_SPOT6_MS_001_A

	DIM_SPOT6_MS_202004151431011_SEN_SPOT6_20200618_1749201wc2amu6xpnvu_1.XML
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Dataset Id	SEN_SPOT6_20200415_143101300_000
product code	
Unitary Production Date	2020-06-18T18:24:21.00Z
Image dimensions	7975 rows x 9652 columns
Acquisition date	2020-04-15 14:31:01.1
Platform name	SPOT 6
Spectral Mode	PMS
Spectral Processing	MS
Processing level	SENSOR
Number of spectral bands	4
Spectral bands id	B2 B1 B0 B3
Solar irradiance value of raw radiometric Band	1540.494123 1826.087443 1982.671954 1094.747446
Orientation angle	+20.13°
Incidence angle	+25.77°
Sun Azimuth	+53.68°
Sun Elevation	+48.49°

Image Centre Location

Row	Column	Latitude	Longitude
3988	4827	S016°44'27"	W070°09'56"

Image Vertex Location

Row	Column	Latitude	Longitude
1	1	S016°29'16"	W070°28'28"
1	9652	S016°27'35"	W069°51'35"
7975	9652	S016°59'46"	W069°51'28"
7975	1	S017°01'15"	W070°28'34"

Files provided within the product :

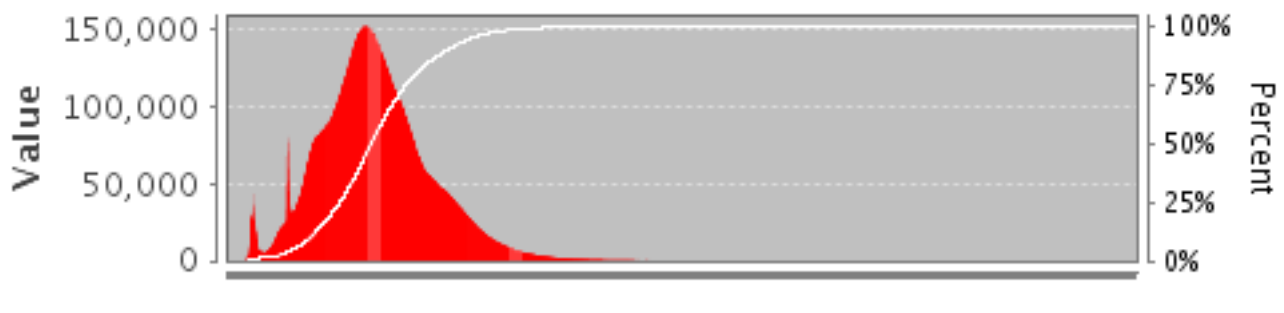
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LINEAGE/STRIP_DS_SPOT6_202004151431011_PS1_PS1_PS1_PS1_W070S17_01627_DIM.XML
RPC_SPOT6_MS_202004151431011_SEN_SPOT6_20200618_1749201wc2amu6xpnvu_1.XML
LINEAGE/PROCESSING_SPOT6_MS_202004151431011_SEN_SPOT6_20200618_1749201wc2amu6xpnvu_1_DIM.XML
LINEAGE/STRIP_DS_SPOT6_202004151431011_PS1_PS1_PS1_PS1_W070S17_01627_DIM.XML



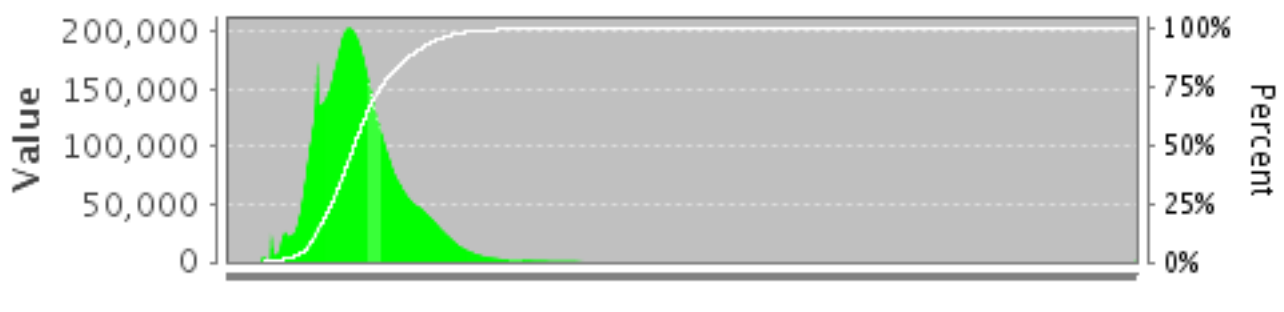
Histograms PROD_SPOT6_001/VOL_SPOT6_001_A/IMG_SPOT6_MS_001_A

	DIM_SPOT6_MS_202004151431011_SEN_SPOT6_20200618_1749201wc2amu6xpnvu_1.XML
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Histogram for Band B2 :



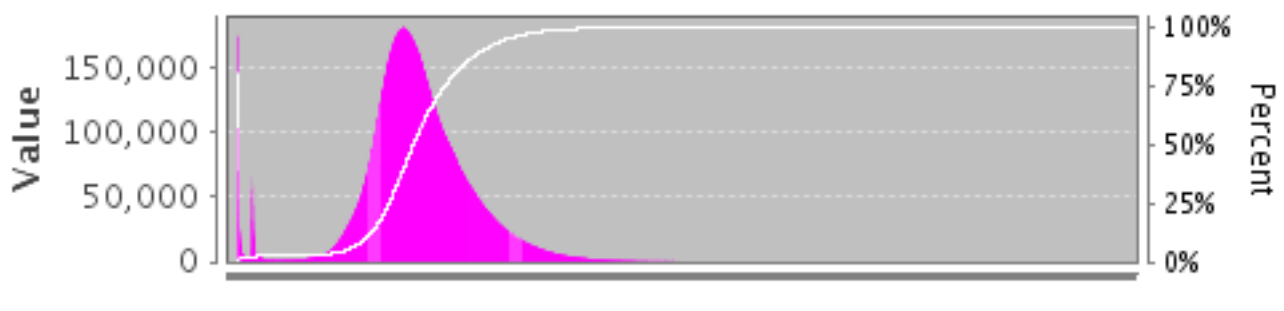
Histogram for Band B1 :



Histogram for Band B0 :



Histogram for Band B3 :



Order Number :

Production Date : 2020-06-18T18:25:39.458Z

Work Order : undefined-NONE (SPOT6_20200618_1749201wc2amu6xpnvu_1)

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Preview PROD_SPOT6_001/VOL_SPOT6_001_A/IMG_SPOT6_MS_001_A

	DIM_SPOT6_MS_202004151431011_SEN_SPOT6_20200618_1749201wc2amu6xpnvu_1.XML
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Order Number :

Production Date : 2020-06-18T18:04:19.560Z

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Medium Directory

Position	Item	Description
1		PROD_SPOT6_001 VOL_SPOT6_001_A IMG_SPOT6_P_001_A : SPOT 6 2020-04-15:14:31:16.0 SENSOR P IMG_SPOT6_MS_001_A : SPOT 6 2020-04-15:14:31:16.0 SENSOR MS

Number of product(s) : 1

Order Number :

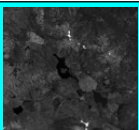
Production Date : 2020-06-18T18:04:19.560Z

Work Order : undefined-NONE (SPOT6_20200618_1748261mgxfizhc5j5z_1)

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Product PROD_SPOT6_001/VOL_SPOT6_001_A/IMG_SPOT6_P_001_A

	DIM_SPOT6_P_202004151431160_SEN_SPOT6_20200618_1748261mgxfizhc5j5z_1.XML
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Dataset Id	SEN_SPOT6_20200415_143116100_000
product code	
Unitary Production Date	2020-06-18T18:02:56.00Z
Image dimensions	35757 rows x 38609 columns
Acquisition date	2020-04-15 14:31:16.0
Platform name	SPOT 6
Spectral Mode	PMS
Spectral Processing	P
Processing level	SENSOR
Number of spectral bands	1
Spectral bands id	P
Solar irradiance value of raw radiometric Band	1706.514896
Orientation angle	+23.68°
Incidence angle	+17.59°
Sun Azimuth	+53.61°
Sun Elevation	+48.56°

Image Centre Location

Row	Column	Latitude	Longitude
17879	19305	S016°44'39"	W070°09'56"

Image Vertex Location

Row	Column	Latitude	Longitude
1	1	S016°28'47"	W070°27'30"
1	38609	S016°28'06"	W069°52'28"
35757	38609	S017°00'38"	W069°52'25"
35757	1	S017°01'09"	W070°27'33"

Files provided within the product :

Name
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RPC_SPOT6_P_202004151431160_SEN_SPOT6_20200618_1748261mgxfizhc5j5z_1.XML
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Order Number :

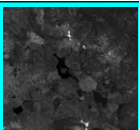
Production Date : 2020-06-18T18:04:19.560Z

Work Order : undefined-NONE (SPOT6_20200618_1748261mgxfizhc5j5z_1)

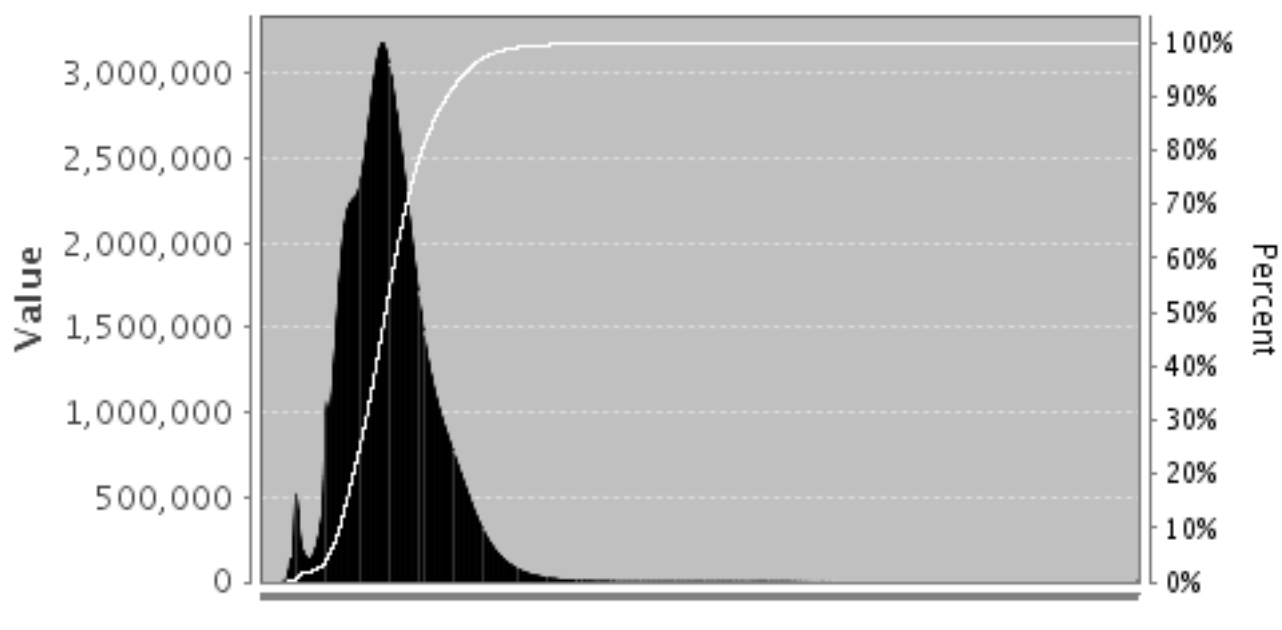
Page : 3 / 7



Histograms PROD_SPOT6_001/VOL_SPOT6_001_A/IMG_SPOT6_P_001_A

	DIM_SPOT6_P_202004151431160_SEN_SPOT6_20200618_1748261mgxfizhc5j5z_1.XML
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Histogram for Band P :



Order Number :

Production Date : 2020-06-18T18:04:19.560Z

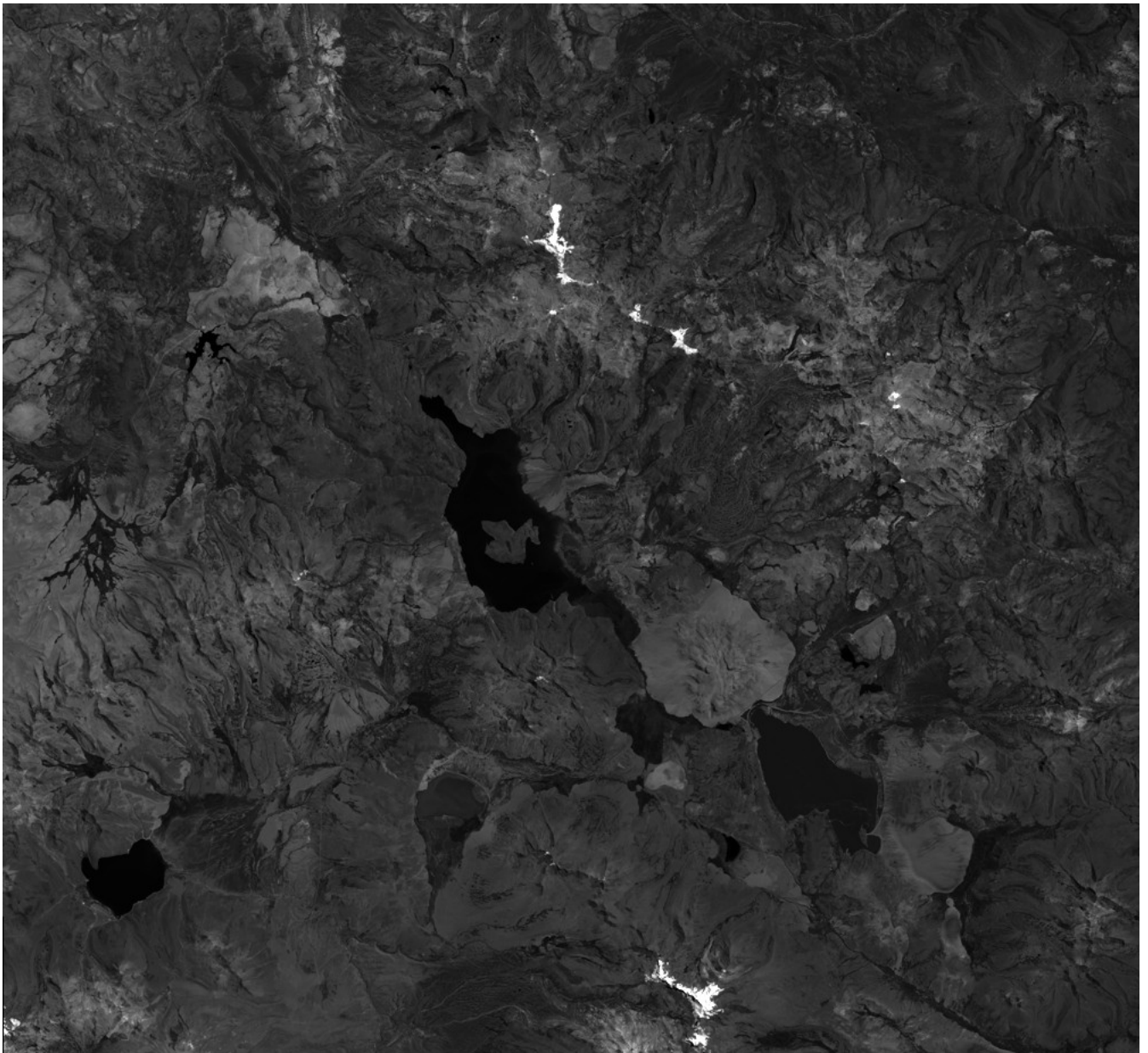
Work Order : undefined-NONE (SPOT6_20200618_1748261mgxfizhc5j5z_1)

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Preview PROD_SPOT6_001/VOL_SPOT6_001_A/IMG_SPOT6_P_001_A

	DIM_SPOT6_P_202004151431160_SEN_SPOT6_20200618_1748261mgxfizhc5j5z_1.XML
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Order Number :

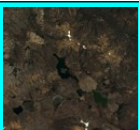
Production Date : 2020-06-18T18:04:19.560Z

Work Order : undefined-NONE (SPOT6_20200618_1748261mgxfizhc5j5z_1)

Page : 5 / 7



Product PROD_SPOT6_001/VOL_SPOT6_001_A/IMG_SPOT6_MS_001_A

	DIM_SPOT6_MS_202004151431160_SEN_SPOT6_20200618_1748261mgxfizhc5j5z_1.XML
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Dataset Id SEN_SPOT6_20200415_143116100_000
product code
Unitary Production Date 2020-06-18T18:02:56.00Z
Image dimensions 8939 rows x 9652 columns
Acquisition date 2020-04-15 14:31:16.0
Platform name SPOT 6
Spectral Mode PMS
Spectral Processing MS
Processing level SENSOR
Number of spectral bands 4
Spectral bands id B2 B1 B0 B3
Solar irradiance value of raw radiometric Band 1540.494123 1826.087443 1982.671954 1094.747446
Orientation angle +23.68°
Incidence angle +17.59°
Sun Azimuth +53.61°
Sun Elevation +48.56°

Image Centre Location

Row	Column	Latitude	Longitude
4470	4827	S016°44'39"	W070°09'56"

Image Vertex Location

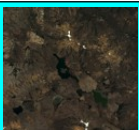
Row	Column	Latitude	Longitude
1	1	S016°28'47"	W070°27'30"
1	9652	S016°28'06"	W069°52'29"
8939	9652	S017°00'38"	W069°52'25"
8939	1	S017°01'08"	W070°27'32"

Files provided within the product :

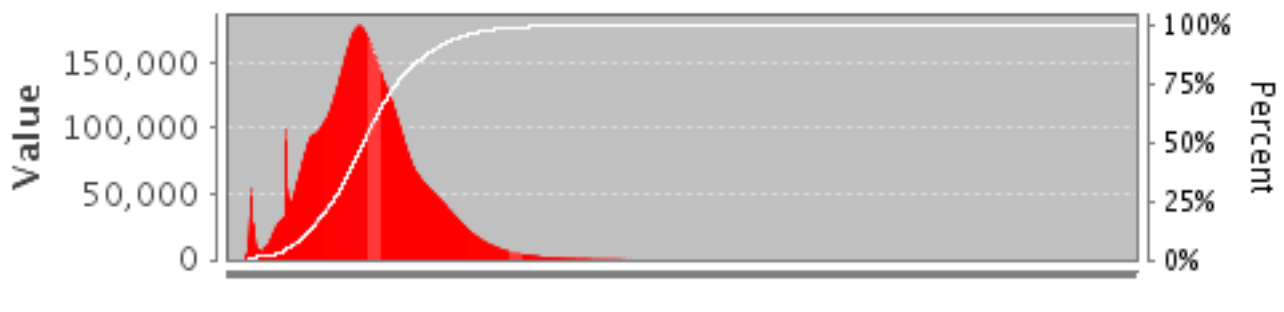
Name
RPC_SPOT6_MS_202004151431160_SEN_SPOT6_20200618_1748261mgxfizhc5j5z_1.XML
LINEAGE/PROCESSING_SPOT6_MS_202004151431160_SEN_SPOT6_20200618_1748261mgxfizhc5j5z_1_DIM.XML
LINEAGE/STRIP_DS_SPOT6_202004151431160_PS1_PS1_PS1_PS1_W070S17_01790_DIM.XML
RPC_SPOT6_MS_202004151431160_SEN_SPOT6_20200618_1748261mgxfizhc5j5z_1.XML
LINEAGE/PROCESSING_SPOT6_MS_202004151431160_SEN_SPOT6_20200618_1748261mgxfizhc5j5z_1_DIM.XML
LINEAGE/STRIP_DS_SPOT6_202004151431160_PS1_PS1_PS1_PS1_W070S17_01790_DIM.XML



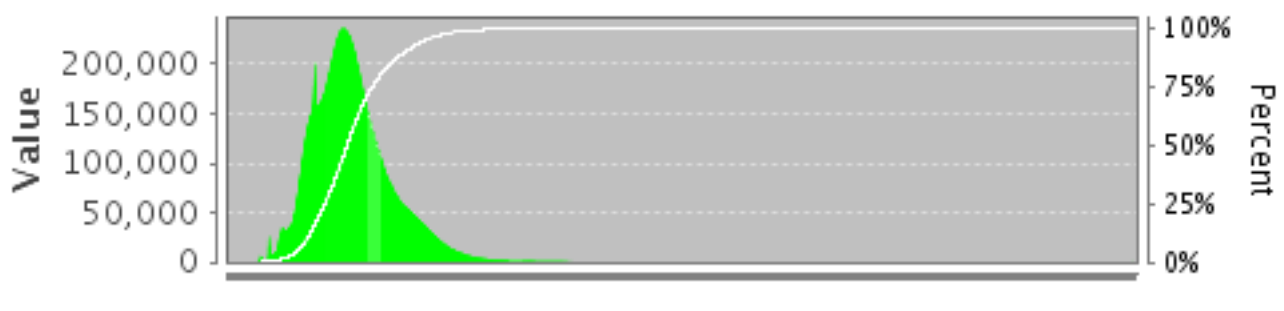
Histograms PROD_SPOT6_001/VOL_SPOT6_001_A/IMG_SPOT6_MS_001_A

	DIM_SPOT6_MS_202004151431160_SEN_SPOT6_20200618_1748261mgxfizhc5j5z_1.XML
---	---

Histogram for Band B2 :



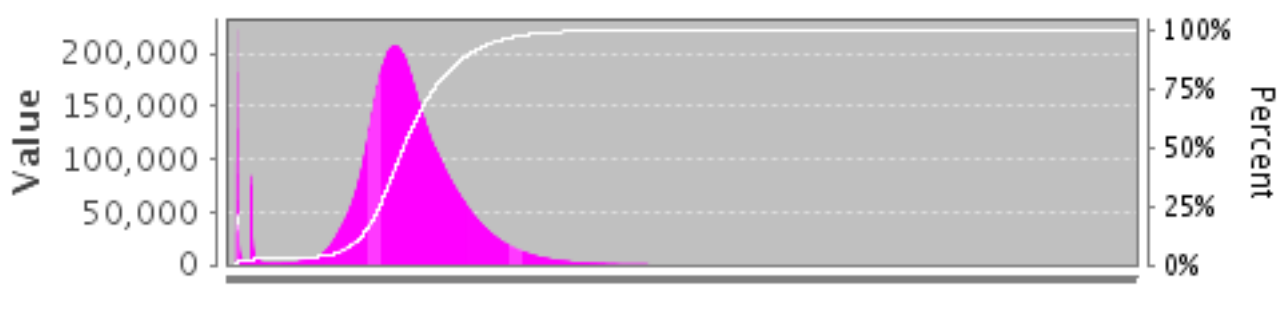
Histogram for Band B1 :



Histogram for Band B0 :



Histogram for Band B3 :



Order Number :

Production Date : 2020-06-18T18:04:19.560Z

Work Order : undefined-NONE (SPOT6_20200618_1748261mgxfizhc5j5z_1)

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Preview PROD_SPOT6_001/VOL_SPOT6_001_A/IMG_SPOT6_MS_001_A

	DIM_SPOT6_MS_202004151431160_SEN_SPOT6_20200618_1748261mgxfizhc5j5z_1.XML
---	---



Order Number :

Production Date : 2020-06-18T17:17:57.124Z

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Medium Directory

Position	Item	Description
1		PROD_SPOT6_001 VOL_SPOT6_001_A IMG_SPOT6_P_001_A : SPOT 6 2020-04-15:14:32:28.7 SENSOR P IMG_SPOT6_MS_001_A : SPOT 6 2020-04-15:14:32:28.7 SENSOR MS

Number of product(s) : 1

Order Number :

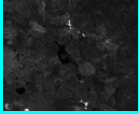
Production Date : 2020-06-18T17:17:57.124Z

Work Order : undefined-NONE (SPOT6_20200618_17033715knswws9xmpf_1)

Page : 2 / 7



Product PROD_SPOT6_001/VOL_SPOT6_001_A/IMG_SPOT6_P_001_A

	DIM_SPOT6_P_202004151432287_SEN_SPOT6_20200618_17033715knswws9xmpf_1.XML
---	--

Dataset Id	SEN_SPOT6_20200415_143228900_000
product code	
Unitary Production Date	2020-06-18T17:16:33.00Z
Image dimensions	31901 rows x 38593 columns
Acquisition date	2020-04-15 14:32:28.7
Platform name	SPOT 6
Spectral Mode	PMS
Spectral Processing	P
Processing level	SENSOR
Number of spectral bands	1
Spectral bands id	P
Solar irradiance value of raw radiometric Band	1706.514896
Orientation angle	+184.87°
Incidence angle	+25.98°
Sun Azimuth	+53.34°
Sun Elevation	+48.77°

Image Centre Location

Row	Column	Latitude	Longitude
15951	19297	S016°44'52"	W070°09'56"

Image Vertex Location

Row	Column	Latitude	Longitude
1	1	S016°29'13"	W070°28'29"
1	38593	S016°27'41"	W069°51'12"
31901	38593	S017°00'19"	W069°51'12"
31901	1	S017°02'03"	W070°28'28"

Files provided within the product :

Name
RPC_SPOT6_P_202004151432287_SEN_SPOT6_20200618_17033715knswws9xmpf_1.XML
LINEAGE/PROCESSING_SPOT6_P_202004151432287_SEN_SPOT6_20200618_17033715knswws9xmpf_1_DIM.XML
LINEAGE/STRIP_DS_SPOT6_202004151432287_PS1_PS1_PS1_PS1_W070S17_01627_DIM.XML
RPC_SPOT6_P_202004151432287_SEN_SPOT6_20200618_17033715knswws9xmpf_1.XML
LINEAGE/PROCESSING_SPOT6_P_202004151432287_SEN_SPOT6_20200618_17033715knswws9xmpf_1_DIM.XML
LINEAGE/STRIP_DS_SPOT6_202004151432287_PS1_PS1_PS1_PS1_W070S17_01627_DIM.XML

Order Number :

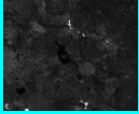
Production Date : 2020-06-18T17:17:57.124Z

Work Order : undefined-NONE (SPOT6_20200618_17033715knswws9xmpf_1)

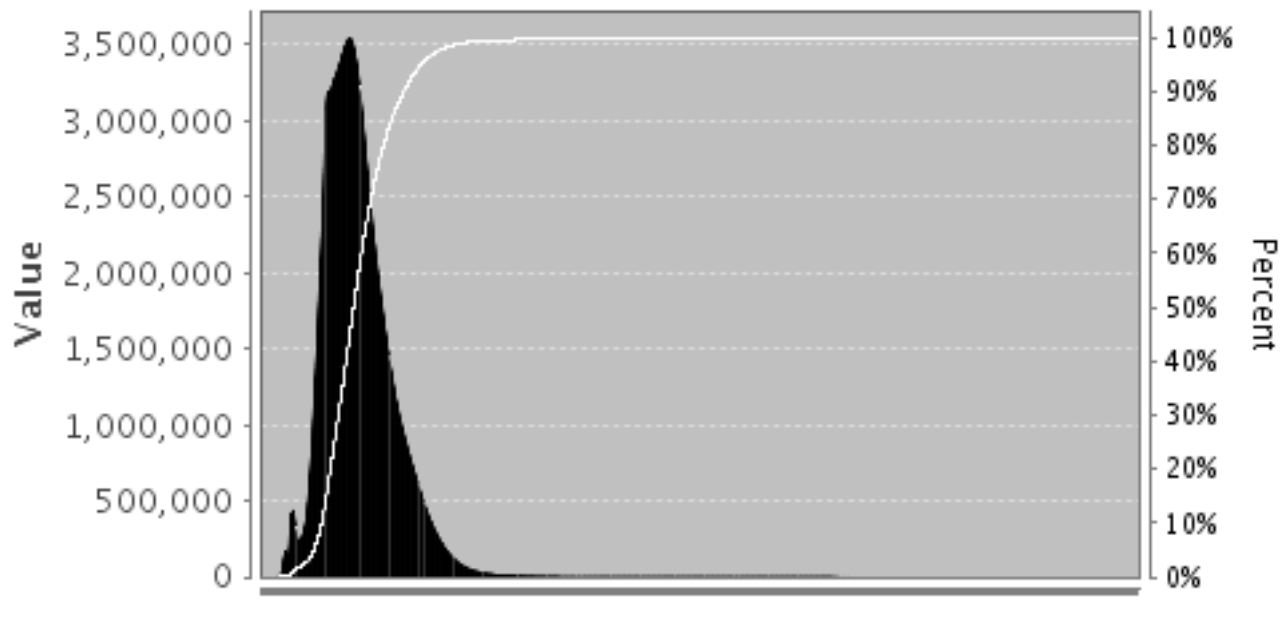
Page : 3 / 7



Histograms PROD_SPOT6_001/VOL_SPOT6_001_A/IMG_SPOT6_P_001_A

	DIM_SPOT6_P_202004151432287_SEN_SPOT6_20200618_17033715knswws9xmpf_1.XML
---	--

Histogram for Band P :



Order Number :

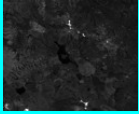
Production Date : 2020-06-18T17:17:57.124Z

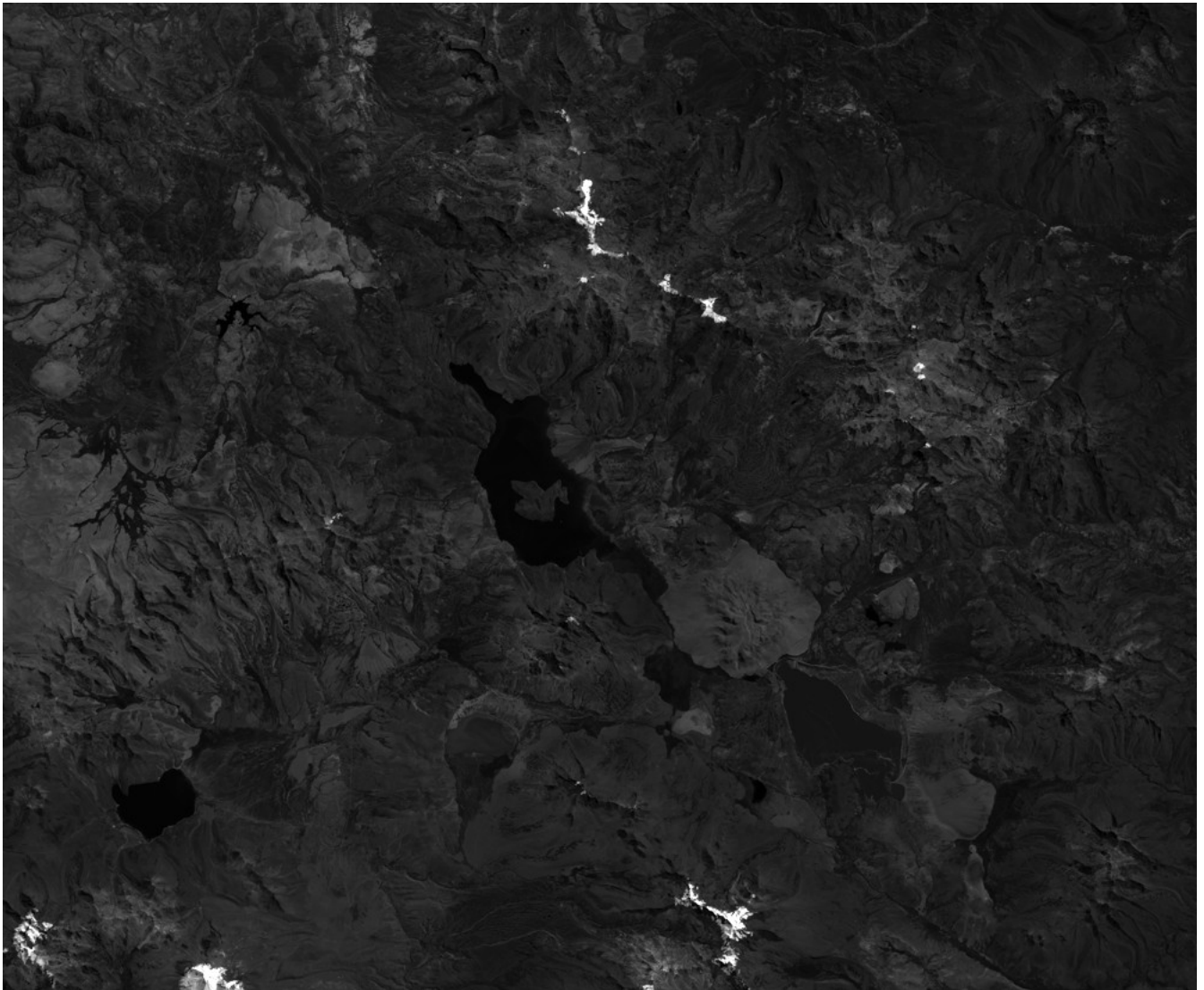
Work Order : undefined-NONE (SPOT6_20200618_17033715knswws9xmpf_1)

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Preview PROD_SPOT6_001/VOL_SPOT6_001_A/IMG_SPOT6_P_001_A

	DIM_SPOT6_P_202004151432287_SEN_SPOT6_20200618_17033715knswws9xmpf_1.XML
---	--



Order Number :

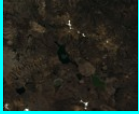
Production Date : 2020-06-18T17:17:57.124Z

Work Order : undefined-NONE (SPOT6_20200618_17033715knswws9xmpf_1)

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Product PROD_SPOT6_001/VOL_SPOT6_001_A/IMG_SPOT6_MS_001_A

	DIM_SPOT6_MS_202004151432287_SEN_SPOT6_20200618_17033715knswws9xmpf_1.XML
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Dataset Id SEN_SPOT6_20200415_143228900_000
product code
Unitary Production Date 2020-06-18T17:16:33.00Z
Image dimensions 7975 rows x 9648 columns
Acquisition date 2020-04-15 14:32:28.7
Platform name SPOT 6
Spectral Mode PMS
Spectral Processing MS
Processing level SENSOR
Number of spectral bands 4
Spectral bands id B2 B1 B0 B3
Solar irradiance value of raw radiometric Band 1540.494123 1826.087443 1982.671954 1094.747446
Orientation angle +184.87°
Incidence angle +25.98°
Sun Azimuth +53.34°
Sun Elevation +48.77°

Image Centre Location

Row	Column	Latitude	Longitude
3988	4825	S016°44'52"	W070°09'56"

Image Vertex Location

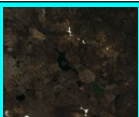
Row	Column	Latitude	Longitude
1	1	S016°29'13"	W070°28'29"
1	9648	S016°27'41"	W069°51'12"
7975	9648	S017°00'19"	W069°51'12"
7975	1	S017°02'03"	W070°28'28"

Files provided within the product :

Name
RPC_SPOT6_MS_202004151432287_SEN_SPOT6_20200618_17033715knswws9xmpf_1.XML
LINEAGE/PROCESSING_SPOT6_MS_202004151432287_SEN_SPOT6_20200618_17033715knswws9xmpf_1_DIM.XML
LINEAGE/STRIP_DS_SPOT6_202004151432287_PS1_PS1_PS1_PS1_W070S17_01627_DIM.XML
RPC_SPOT6_MS_202004151432287_SEN_SPOT6_20200618_17033715knswws9xmpf_1.XML
LINEAGE/PROCESSING_SPOT6_MS_202004151432287_SEN_SPOT6_20200618_17033715knswws9xmpf_1_DIM.XML
LINEAGE/STRIP_DS_SPOT6_202004151432287_PS1_PS1_PS1_PS1_W070S17_01627_DIM.XML



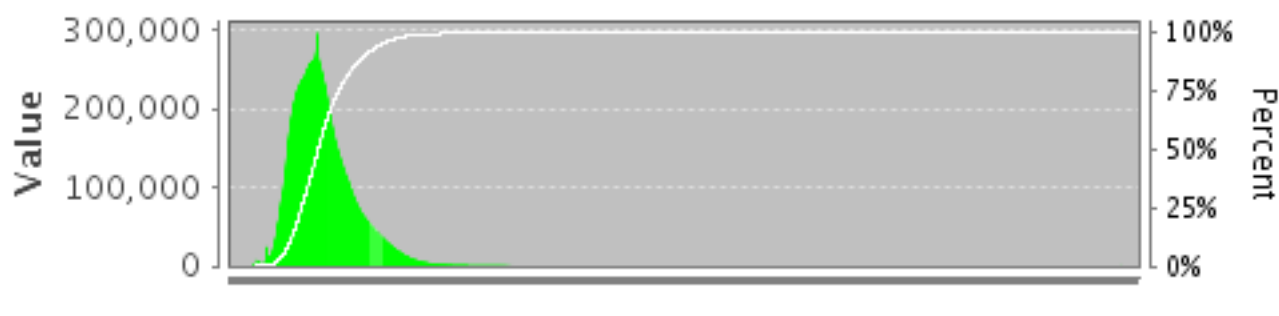
Histograms PROD_SPOT6_001/VOL_SPOT6_001_A/IMG_SPOT6_MS_001_A

	DIM_SPOT6_MS_202004151432287_SEN_SPOT6_20200618_17033715knswws9xmpf_1.XML
---	---

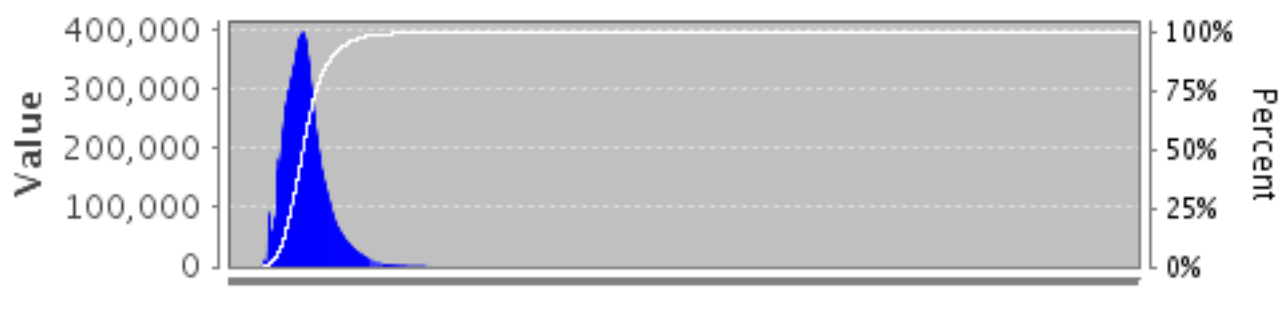
Histogram for Band B2 :



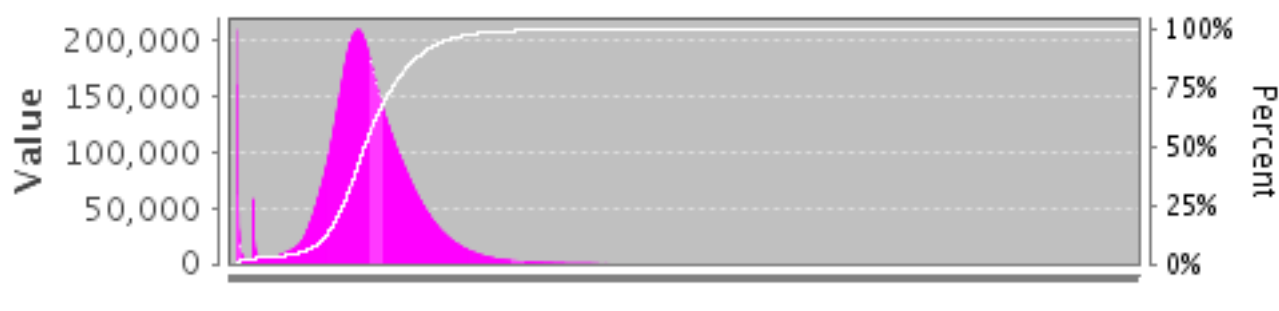
Histogram for Band B1 :



Histogram for Band B0 :



Histogram for Band B3 :



Order Number :

Production Date : 2020-06-18T17:17:57.124Z

Work Order : undefined-NONE (SPOT6_20200618_17033715knswws9xmpf_1)

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Preview PROD_SPOT6_001/VOL_SPOT6_001_A/IMG_SPOT6_MS_001_A

	DIM_SPOT6_MS_202004151432287_SEN_SPOT6_20200618_17033715knswws9xmpf_1.XML
---	---



Order Number :

Production Date : 2020-06-18T18:05:40.341Z

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Medium Directory

Position	Item	Description
1		PROD_SPOT6_001 VOL_SPOT6_001_A IMG_SPOT6_P_001_A : SPOT 6 2017-12-02:14:35:39.6 SENSOR P IMG_SPOT6_MS_001_A : SPOT 6 2017-12-02:14:35:39.6 SENSOR MS

Number of product(s) : 1

Order Number :

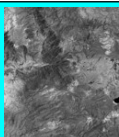
Production Date : 2020-06-18T18:05:40.341Z

Work Order : undefined-NONE (SPOT6_20200618_174727189ov9zza2c59_1)

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Product PROD_SPOT6_001/VOL_SPOT6_001_A/IMG_SPOT6_P_001_A

	DIM_SPOT6_P_201712021435396_SEN_SPOT6_20200618_174727189ov9zza2c59_1.XML
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Dataset Id SEN_SPOT6_20171202_143539800_000

product code

Unitary Production Date

2020-06-18T18:04:01.00Z

Image dimensions

45025 rows x 38609 columns

Acquisition date

2017-12-02 14:35:39.6

Platform name

SPOT 6

Spectral Mode

PMS

Spectral Processing

P

Processing level

SENSOR

Number of spectral bands

1

Spectral bands id

P

Solar irradiance value of raw radiometric Band

1706.514896

Orientation angle

+6.11°

Incidence angle

+10.51°

Sun Azimuth

+104.97°

Sun Elevation

+61.92°

Image Centre Location

Row	Column	Latitude	Longitude
22513	19305	S016°47'52"	W070°40'24"

Image Vertex Location

Row	Column	Latitude	Longitude
1	1	S016°28'12"	W070°57'28"
1	38609	S016°28'26"	W070°23'15"
45025	38609	S017°07'38"	W070°23'08"
45025	1	S017°07'15"	W070°57'33"

Files provided within the product :

Name
RPC_SPOT6_P_201712021435396_SEN_SPOT6_20200618_174727189ov9zza2c59_1.XML
LINEAGE/PROCESSING_SPOT6_P_201712021435396_SEN_SPOT6_20200618_174727189ov9zza2c59_1_DIM.XML
LINEAGE/STRIP_DS_SPOT6_201712021435396_PS1_PS1_PS1_PS1_W071S17_02196_DIM.XML
RPC_SPOT6_P_201712021435396_SEN_SPOT6_20200618_174727189ov9zza2c59_1.XML
LINEAGE/PROCESSING_SPOT6_P_201712021435396_SEN_SPOT6_20200618_174727189ov9zza2c59_1_DIM.XML
LINEAGE/STRIP_DS_SPOT6_201712021435396_PS1_PS1_PS1_PS1_W071S17_02196_DIM.XML

Order Number :

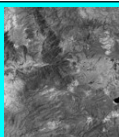
Production Date : 2020-06-18T18:05:40.341Z

Work Order : undefined-NONE (SPOT6_20200618_174727189ov9zza2c59_1)

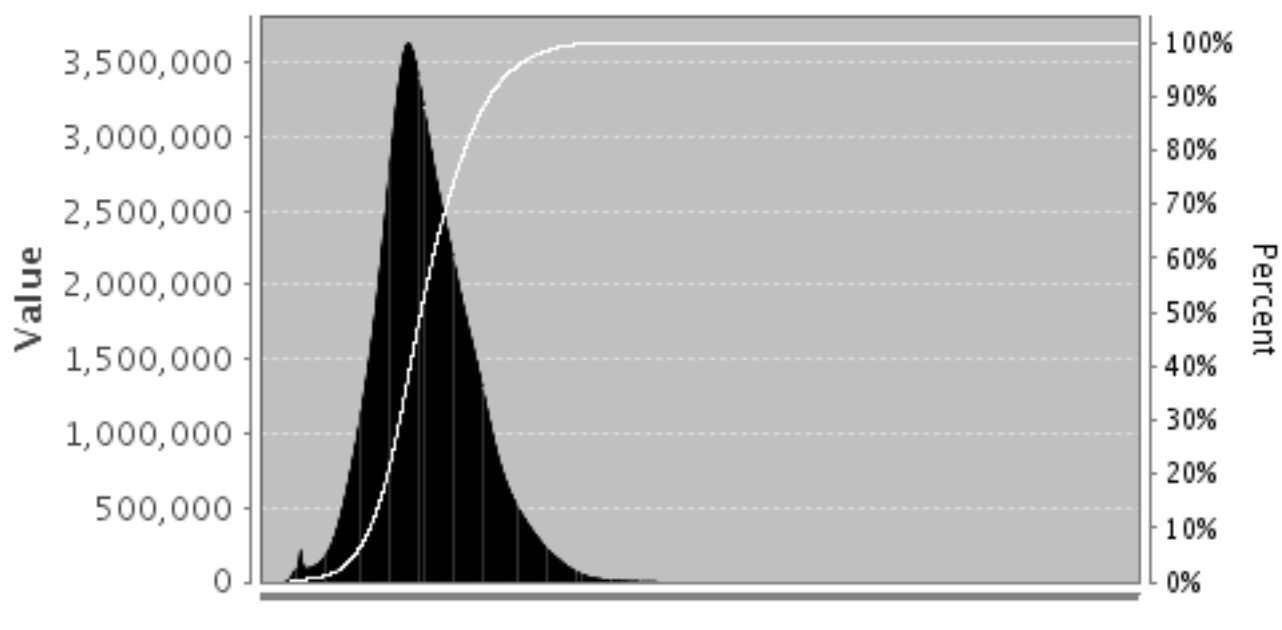
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Histograms PROD_SPOT6_001/VOL_SPOT6_001_A/IMG_SPOT6_P_001_A

	DIM_SPOT6_P_201712021435396_SEN_SPOT6_20200618_174727189ov9zza2c59_1.XML
---	--

Histogram for Band P :



Order Number :

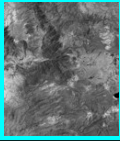
Production Date : 2020-06-18T18:05:40.341Z

Work Order : undefined-NONE (SPOT6_20200618_174727189ov9zza2c59_1)

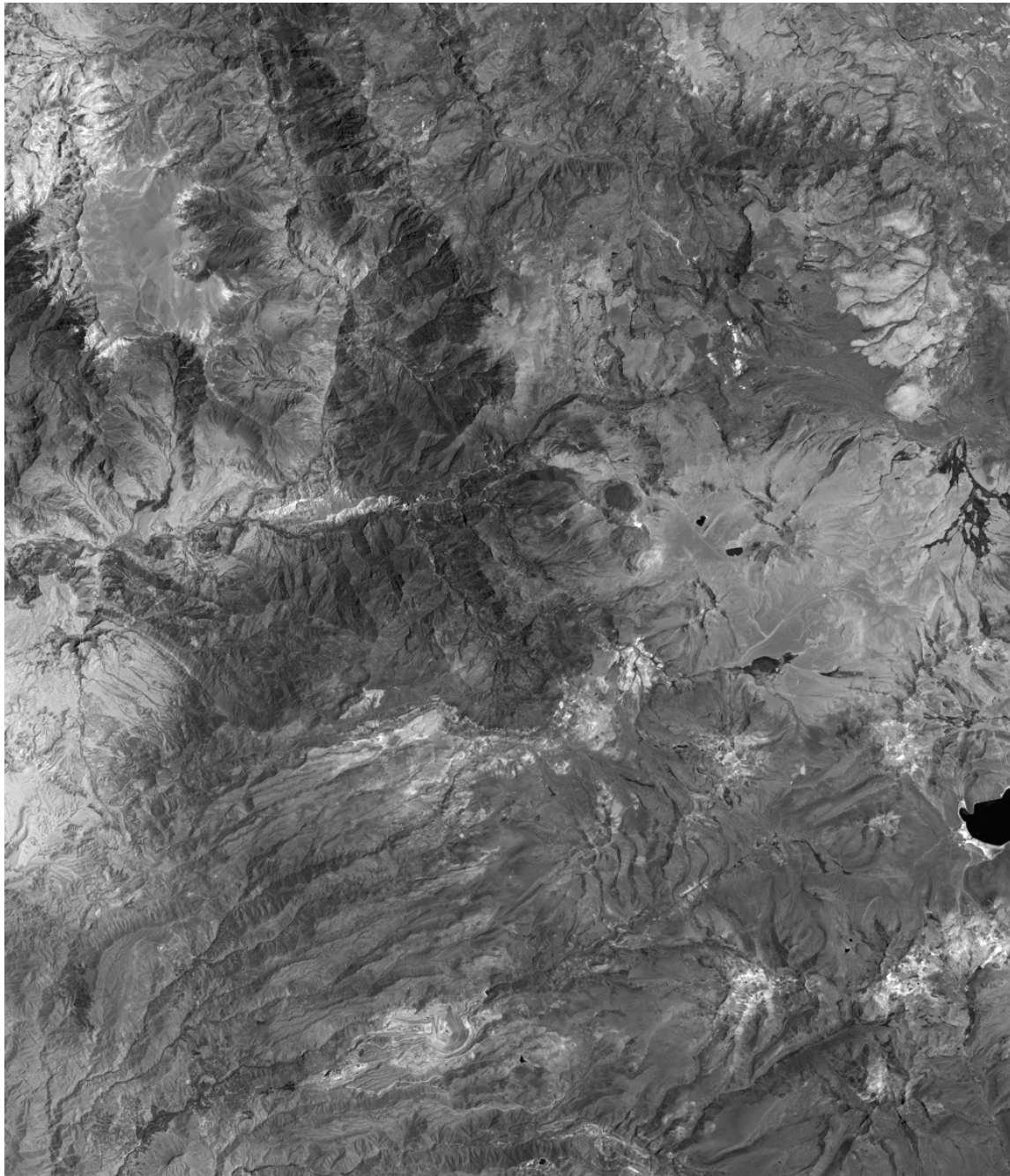
Page : 4 / 7



Preview PROD_SPOT6_001/VOL_SPOT6_001_A/IMG_SPOT6_P_001_A



DIM_SPOT6_P_201712021435396_SEN_SPOT6_20200618_174727189ov9zza2c59_1.XML



Order Number :

Production Date : 2020-06-18T18:05:40.341Z

Work Order : undefined-NONE (SPOT6_20200618_174727189ov9zza2c59_1)

Page : 5 / 7



Product PROD_SPOT6_001/VOL_SPOT6_001_A/IMG_SPOT6_MS_001_A

	DIM_SPOT6_MS_201712021435396_SEN_SPOT6_20200618_174727189ov9zza2c59_1.XML
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Dataset Id SEN_SPOT6_20171202_143539800_000
product code
Unitary Production Date 2020-06-18T18:04:01.00Z
Image dimensions 11256 rows x 9652 columns
Acquisition date 2017-12-02 14:35:39.6
Platform name SPOT 6
Spectral Mode PMS
Spectral Processing MS
Processing level SENSOR
Number of spectral bands 4
Spectral bands id B2 B1 B0 B3
Solar irradiance value of raw radiometric Band 1540.494123 1826.087443 1982.671954 1094.747446
Orientation angle +6.11°
Incidence angle +10.51°
Sun Azimuth +104.97°
Sun Elevation +61.92°

Image Centre Location

Row	Column	Latitude	Longitude
5629	4827	S016°47'53"	W070°40'23"

Image Vertex Location

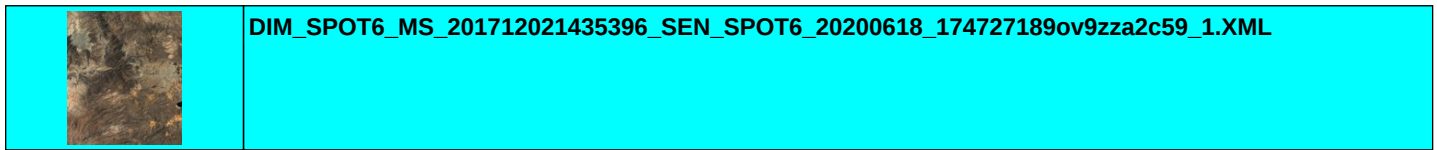
Row	Column	Latitude	Longitude
1	1	S016°28'12"	W070°57'28"
1	9652	S016°28'26"	W070°23'15"
11256	9652	S017°07'38"	W070°23'08"
11256	1	S017°07'14"	W070°57'33"

Files provided within the product :

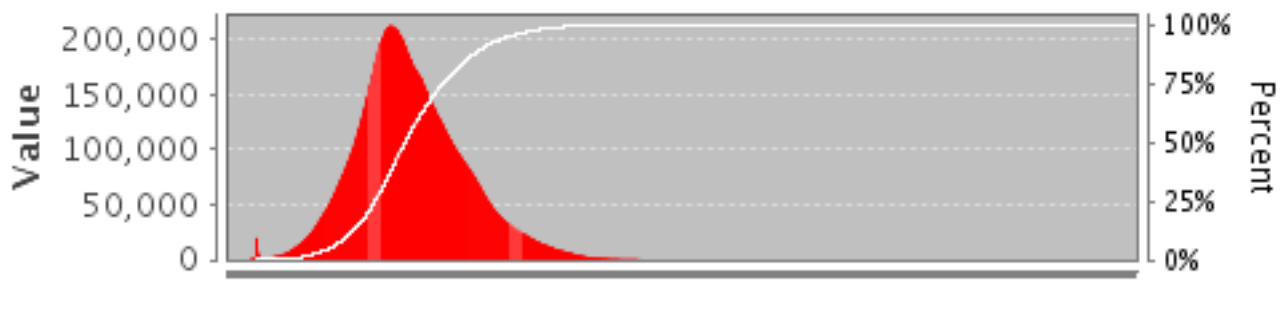
Name
RPC_SPOT6_MS_201712021435396_SEN_SPOT6_20200618_174727189ov9zza2c59_1.XML
LINEAGE/PROCESSING_SPOT6_MS_201712021435396_SEN_SPOT6_20200618_174727189ov9zza2c59_1_DIM.XML
LINEAGE/STRIP_DS_SPOT6_201712021435396_PS1_PS1_PS1_PS1_W071S17_02196_DIM.XML
RPC_SPOT6_MS_201712021435396_SEN_SPOT6_20200618_174727189ov9zza2c59_1.XML
LINEAGE/PROCESSING_SPOT6_MS_201712021435396_SEN_SPOT6_20200618_174727189ov9zza2c59_1_DIM.XML
LINEAGE/STRIP_DS_SPOT6_201712021435396_PS1_PS1_PS1_PS1_W071S17_02196_DIM.XML



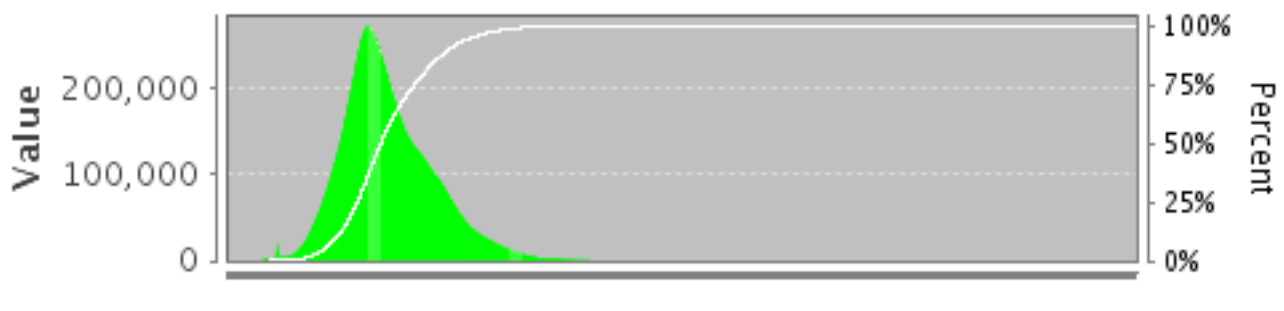
Histograms PROD_SPOT6_001/VOL_SPOT6_001_A/IMG_SPOT6_MS_001_A



Histogram for Band B2 :



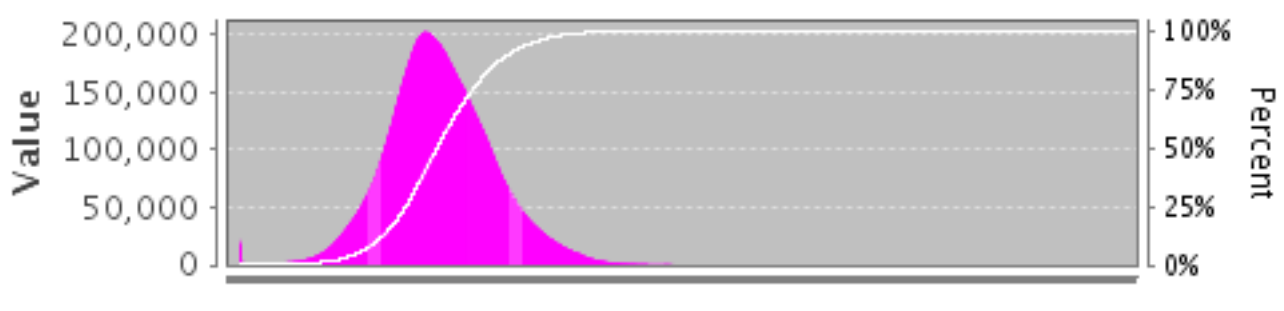
Histogram for Band B1 :



Histogram for Band B0 :



Histogram for Band B3 :



Order Number :

Production Date : 2020-06-18T18:05:40.341Z

Work Order : undefined-NONE (SPOT6_20200618_174727189ov9zza2c59_1)

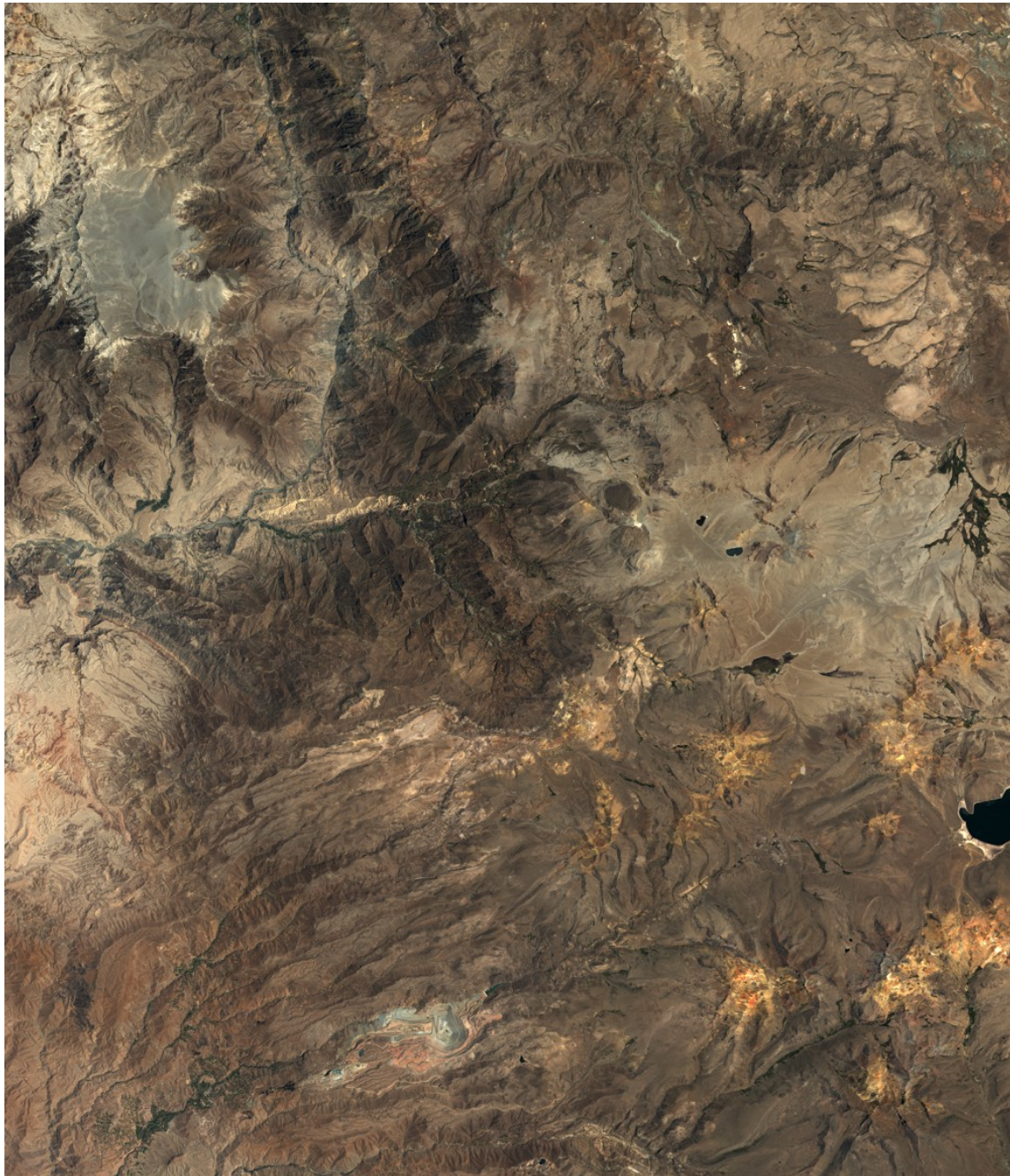
Page : 7 / 7



Preview PROD_SPOT6_001/VOL_SPOT6_001_A/IMG_SPOT6_MS_001_A



DIM_SPOT6_MS_201712021435396_SEN_SPOT6_20200618_174727189ov9zza2c59_1.XML



Order Number :

Production Date : 2020-06-18T18:17:50.175Z

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Medium Directory

Position	Item	Description
1		PROD_SPOT6_001 VOL_SPOT6_001_A IMG_SPOT6_P_001_A : SPOT 6 2017-12-02:14:36:12.5 SENSOR P IMG_SPOT6_MS_001_A : SPOT 6 2017-12-02:14:36:12.5 SENSOR MS

Number of product(s) : 1

Order Number :

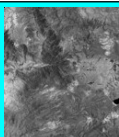
Production Date : 2020-06-18T18:17:50.175Z

Work Order : undefined-NONE (SPOT6_20200618_1746011naxypbsxbrop_1)

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Product PROD_SPOT6_001/VOL_SPOT6_001_A/IMG_SPOT6_P_001_A

	DIM_SPOT6_P_201712021436125_SEN_SPOT6_20200618_1746011naxypbsxbrop_1.XML
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Dataset Id SEN_SPOT6_20171202_143612600_000

product code

Unitary Production Date

2020-06-18T18:16:11.00Z

Image dimensions

44997 rows x 38589 columns

Acquisition date

2017-12-02 14:36:12.5

Platform name

SPOT 6

Spectral Mode

PMS

Spectral Processing

P

Processing level

SENSOR

Number of spectral bands

1

Spectral bands id

P

Solar irradiance value of raw radiometric Band

1706.514896

Orientation angle

+198.68°

Incidence angle

+9.77°

Sun Azimuth

+104.98°

Sun Elevation

+62.05°

Image Centre Location

Row	Column	Latitude	Longitude
22499	19295	S016°47'54"	W070°40'24"

Image Vertex Location

Row	Column	Latitude	Longitude
1	1	S016°28'36"	W070°57'32"
1	38589	S016°28'06"	W070°23'06"
44997	38589	S017°07'06"	W070°22'57"
44997	1	S017°07'42"	W070°57'39"

Files provided within the product :

Name
RPC_SPOT6_P_201712021436125_SEN_SPOT6_20200618_1746011naxypbsxbrop_1.XML
LINEAGE/PROCESSING_SPOT6_P_201712021436125_SEN_SPOT6_20200618_1746011naxypbsxbrop_1_DIM.XML
LINEAGE/STRIP_DS_SPOT6_201712021436125_PS1_PS1_PS1_PS1_W071S17_02196_DIM.XML
RPC_SPOT6_P_201712021436125_SEN_SPOT6_20200618_1746011naxypbsxbrop_1.XML
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Order Number :

Production Date : 2020-06-18T18:17:50.175Z

Work Order : undefined-NONE (SPOT6_20200618_1746011naxypbsxbrop_1)

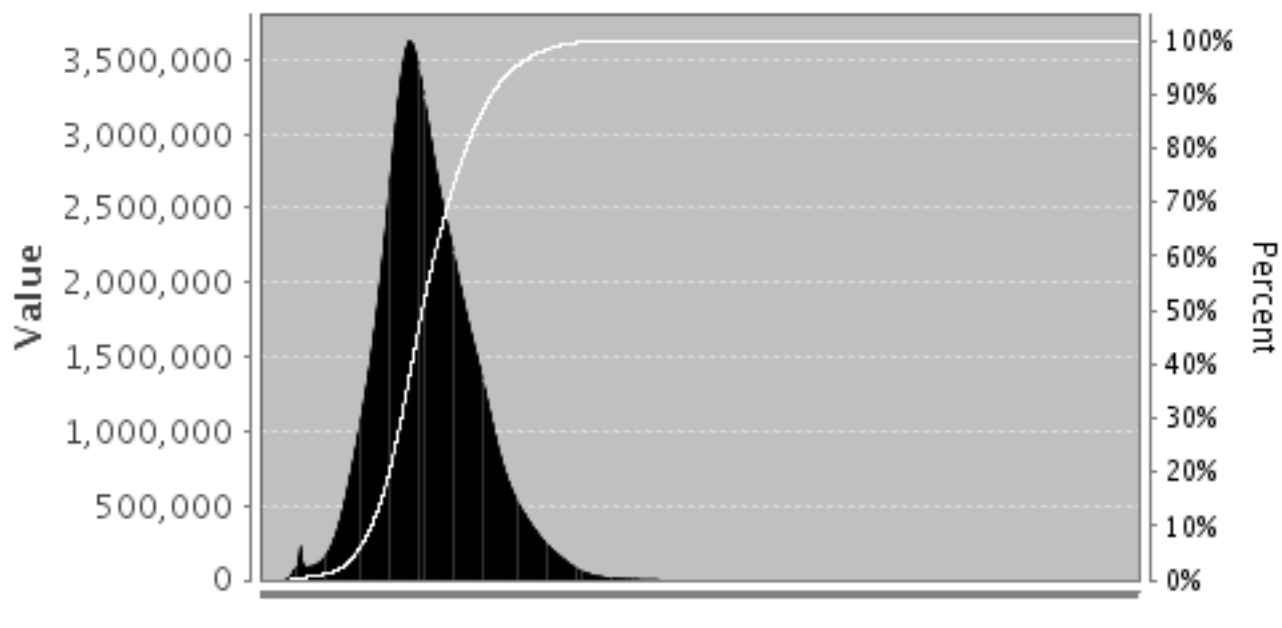
Page : 3 / 7



Histograms PROD_SPOT6_001/VOL_SPOT6_001_A/IMG_SPOT6_P_001_A

	DIM_SPOT6_P_201712021436125_SEN_SPOT6_20200618_1746011naxypbsxbrop_1.XML
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Histogram for Band P :



Order Number :

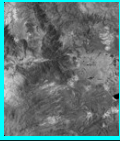
Production Date : 2020-06-18T18:17:50.175Z

Work Order : undefined-NONE (SPOT6_20200618_1746011naxypbsxbrop_1)

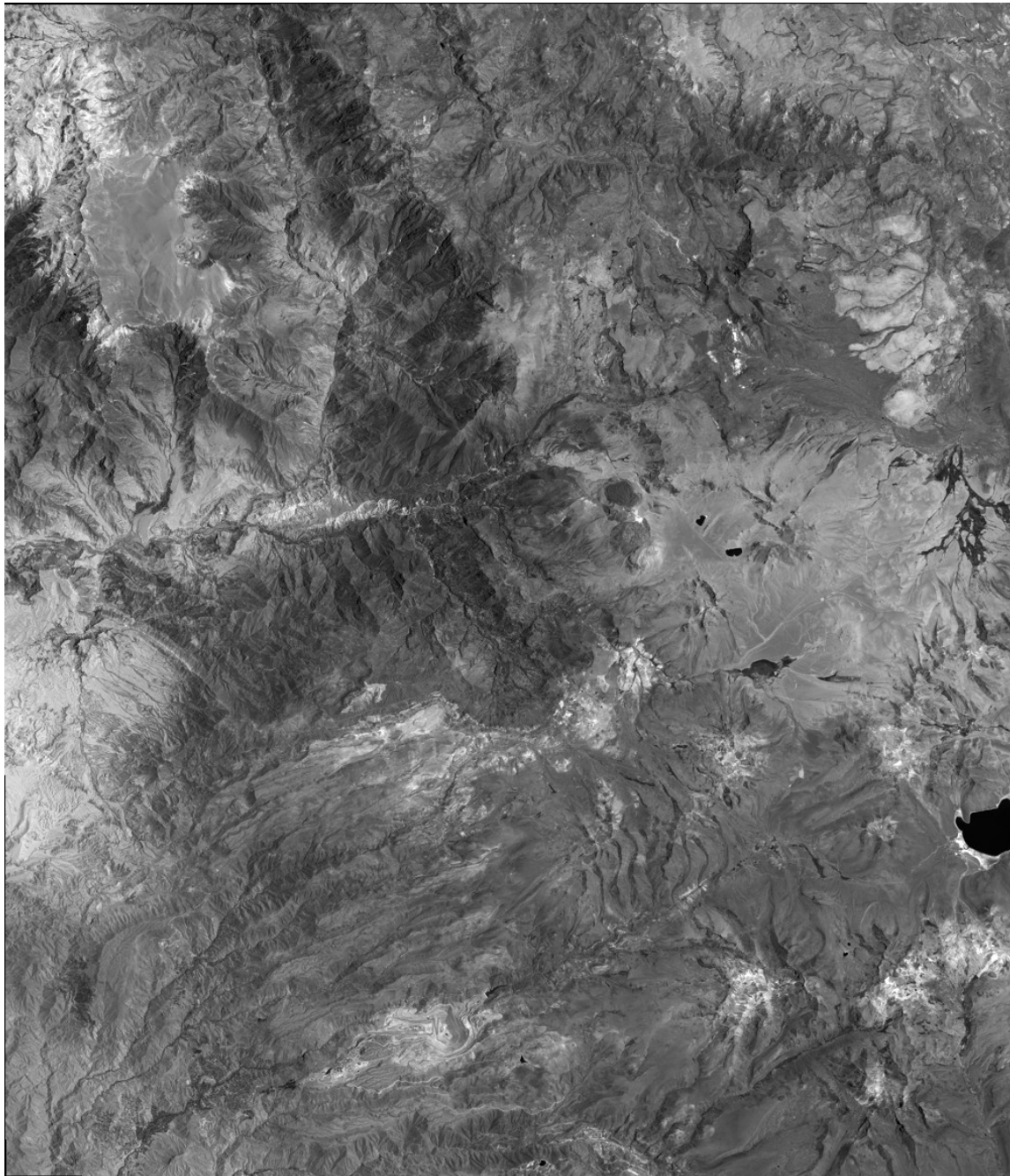
Page : 4 / 7



Preview PROD_SPOT6_001/VOL_SPOT6_001_A/IMG_SPOT6_P_001_A



DIM_SPOT6_P_201712021436125_SEN_SPOT6_20200618_1746011naxypbsxbrop_1.XML



Order Number :

Production Date : 2020-06-18T18:17:50.175Z

Work Order : undefined-NONE (SPOT6_20200618_1746011naxypbsxbrop_1)

Page : 5 / 7



Product PROD_SPOT6_001/VOL_SPOT6_001_A/IMG_SPOT6_MS_001_A

	DIM_SPOT6_MS_201712021436125_SEN_SPOT6_20200618_1746011naxypbsxbrop_1.XML
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Dataset Id SEN_SPOT6_20171202_143612600_000
product code
Unitary Production Date 2020-06-18T18:16:11.00Z
Image dimensions 11249 rows x 9647 columns
Acquisition date 2017-12-02 14:36:12.5
Platform name SPOT 6
Spectral Mode PMS
Spectral Processing MS
Processing level SENSOR
Number of spectral bands 4
Spectral bands id B2 B1 B0 B3
Solar irradiance value of raw radiometric Band 1540.494123 1826.087443 1982.671954 1094.747446
Orientation angle +198.68°
Incidence angle +9.77°
Sun Azimuth +104.98°
Sun Elevation +62.05°

Image Centre Location

Row	Column	Latitude	Longitude
5625	4824	S016°47'54"	W070°40'24"

Image Vertex Location

Row	Column	Latitude	Longitude
1	1	S016°28'36"	W070°57'32"
1	9647	S016°28'06"	W070°23'06"
11249	9647	S017°07'06"	W070°22'57"
11249	1	S017°07'42"	W070°57'39"

Files provided within the product :

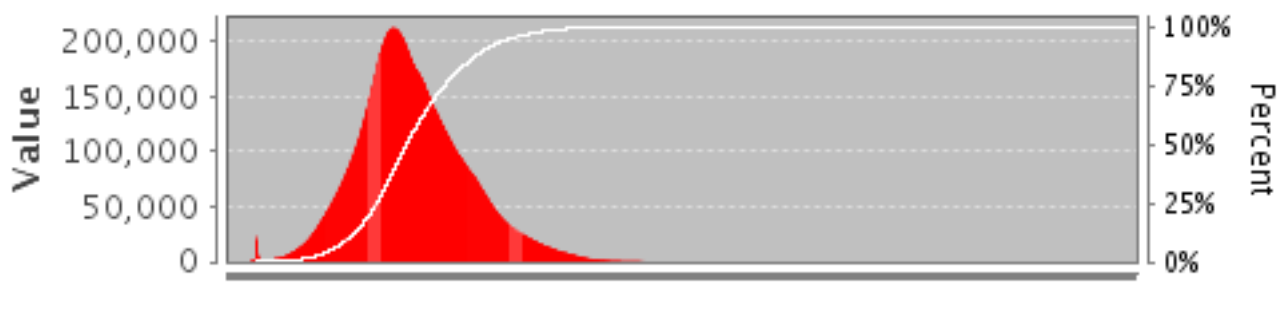
Name
RPC_SPOT6_MS_201712021436125_SEN_SPOT6_20200618_1746011naxypbsxbrop_1.XML
LINEAGE/PROCESSING_SPOT6_MS_201712021436125_SEN_SPOT6_20200618_1746011naxypbsxbrop_1_DIM.XML
LINEAGE/STRIP_DS_SPOT6_201712021436125_PS1_PS1_PS1_PS1_W071S17_02196_DIM.XML
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LINEAGE/STRIP_DS_SPOT6_201712021436125_PS1_PS1_PS1_PS1_W071S17_02196_DIM.XML



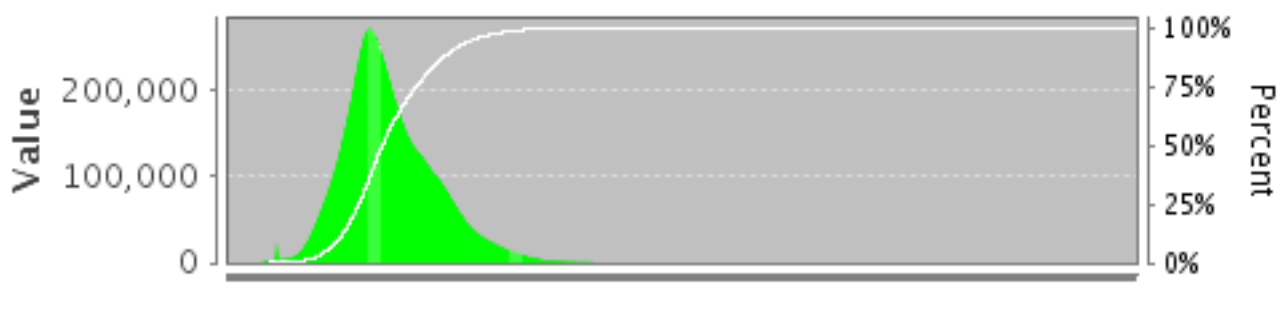
Histograms PROD_SPOT6_001/VOL_SPOT6_001_A/IMG_SPOT6_MS_001_A

	DIM_SPOT6_MS_201712021436125_SEN_SPOT6_20200618_1746011naxypbsxbrop_1.XML
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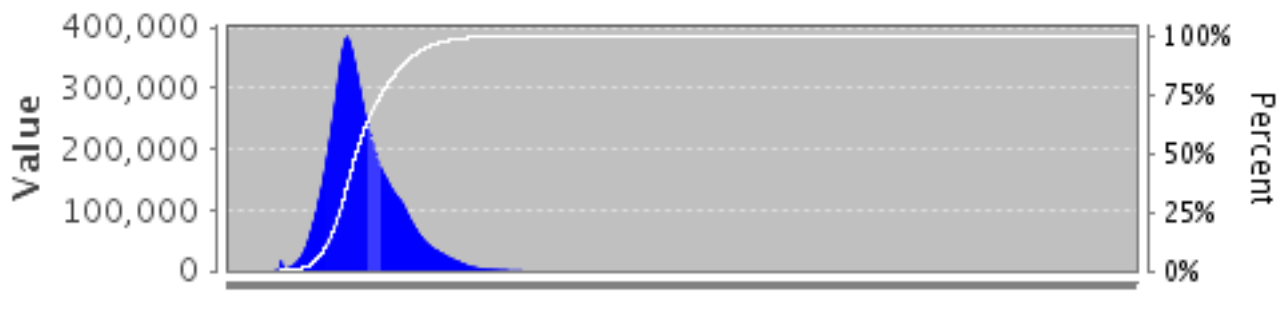
Histogram for Band B2 :



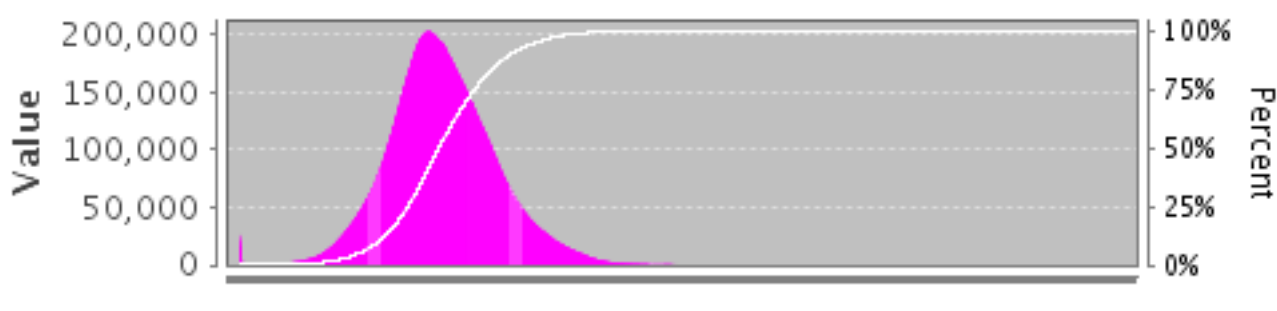
Histogram for Band B1 :



Histogram for Band B0 :



Histogram for Band B3 :



Order Number :

Production Date : 2020-06-18T18:17:50.175Z

Work Order : undefined-NONE (SPOT6_20200618_1746011naxypbsxbrop_1)

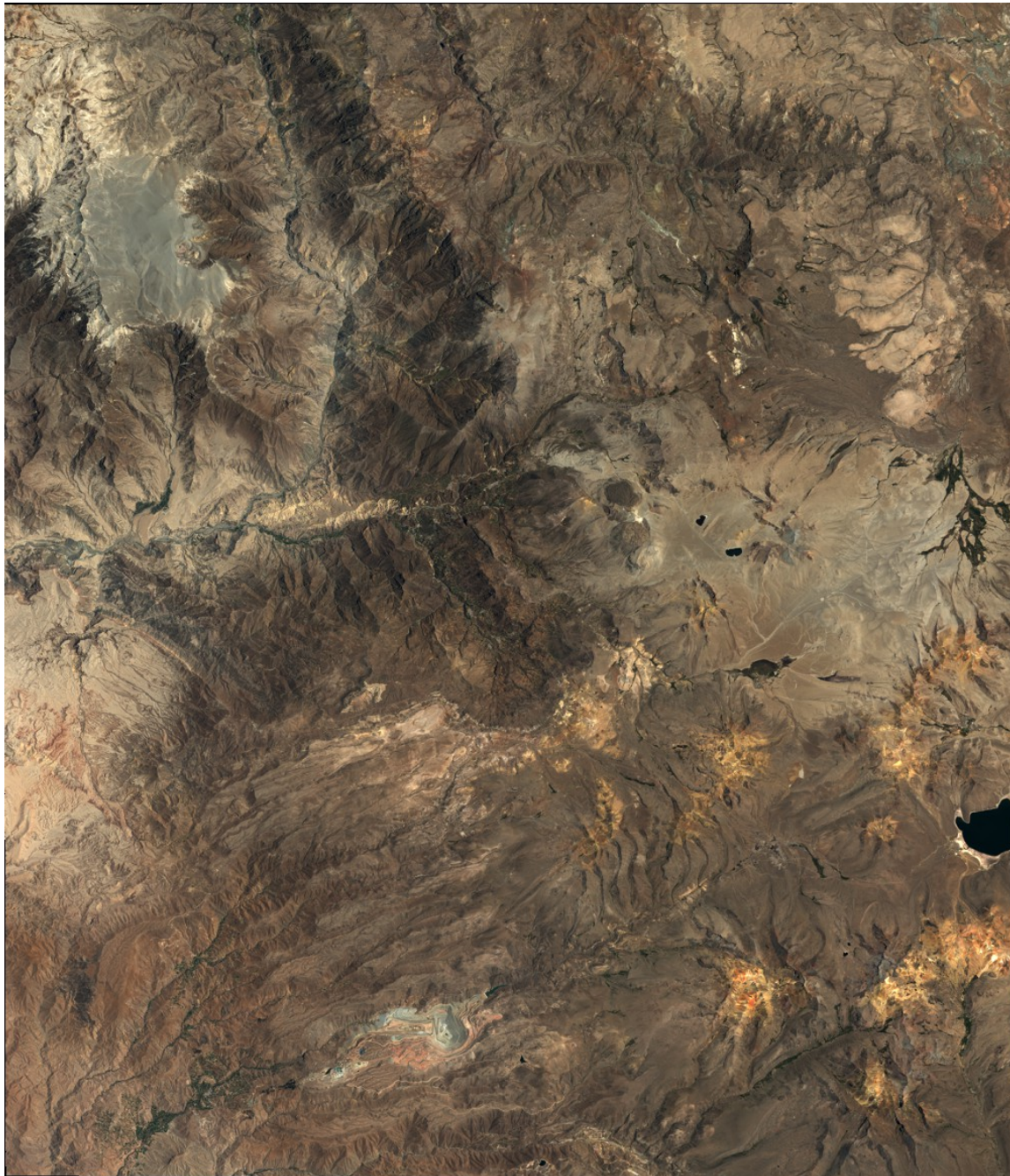
Page : 7 / 7



Preview PROD_SPOT6_001/VOL_SPOT6_001_A/IMG_SPOT6_MS_001_A



DIM_SPOT6_MS_201712021436125_SEN_SPOT6_20200618_1746011naxypbsxbrop_1.XML



AGENCIA ESPACIAL DEL PERÚ - CONIDA

ACTA DE ENTREGA DE PRODUCTOS DE IMÁGENES SATELITALES N° 076-2020

Lima, 02 de diciembre del 2020

Por medio de la presente, la Dirección de Geomática (DIGEO), hace entrega de las siguientes Imágenes / Productos, solicitados por:

Entidad: Organismo de Evaluación y Fiscalización Ambiental - OEFA

Representante: Martinez Barraza Luis Abdul

DNI: 40398858

Area/Dirección: Coordinación de minería de la Dirección de Supervisión Ambiental en Energía y mina de la OEFA

Cargo: Tercer Supervisor

Correo: ing.lmartinez@gmail.com

Telefono: 984289024

Los productos imagen solicitados, que se describen a continuación no serán utilizados nunca en contra de los intereses del Estado o en intereses que pongan en peligro la seguridad y/o los intereses nacionales. Así mismo, de corresponderme me comprometo a administrar y controlar el adecuado uso, el destino y la custodia de las imágenes recibidas.

Detalle del Producto	Fecha		Zona	Area	Sensor	Fecha Imagen	Formato	
	Elaboración	Cantidad					Formato	Entrega
A_DS_PER1_202008011457157_PS1_1_W071S17_012477_ORTO	2020-11-30	1	Toquepala	0	PerúSAT-1	2020-08-01	Digital	TIF
B_DS_PER1_202008011457157_PS1_1_W071S17_012477_ORTO	2020-11-30	1	Toquepala	0	PerúSAT-1	2020-08-01	Digital	TIF
DS_PER1_202004071448051_PS1_W070S15_074278_ORTO	2020-11-30	1	Toquepala	0	PerúSAT-1	2020-04-07	Digital	TIF
DS_PER1_202006101456557_PS1_W070S16_018992_ORTO	2020-11-30	1	Toquepala	0	PerúSAT-1	2020-06-10	Digital	TIF
DS_PER1_202006291501330_PS1_W071S17_010243_ORTO	2020-11-30	1	Toquepala	0	PerúSAT-1	2020-06-29	Digital	TIF
DS_PER1_202007061456194_PS1_W070S17_013780_ORTO	2020-11-30	1	Toquepala	0	PerúSAT-1	2020-07-06	Digital	TIF
DS_PER1_202007201448346_PS1_W070S16_029230_ORTO	2020-11-30	1	Toquepala	0	PerúSAT-1	2020-07-20	Digital	TIF
DS_PER1_202008081452469_PS1_W071S17_011360_ORTO	2020-11-30	1	Toquepala	0	PerúSAT-1	2020-08-08	Digital	TIF
DS_PER1_202010181454281_PS1_W070S17_003728_ORTO	2020-11-30	1	Toquepala	0	PerúSAT-1	2020-10-18	Digital	TIF
DS_PER1_202010181455480_PS1_								



AGENCIA ESPACIAL DEL PERÚ - CONIDA

ACTA DE ENTREGA DE PRODUCTOS DE IMÁGENES SATELITALES N° 076-2020

W071S18_003170_ORTO	2020-11-30	1	Toquepala	0	PerúSAT-1	2020-10-18	Digital	TIF
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DS_PER1_202010251451061_PS1_

W070S17_004100_ORTO	2020-11-30	1	Toquepala	0	PerúSAT-1	2020-10-25	Digital	TIF
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DS_PER1_202010251451509_PS1_

W071S18_007265_ORTO	2020-11-30	1	Toquepala	0	PerúSAT-1	2020-10-25	Digital	TIF
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DS_PER1_202011061459074_PS1_

W071S18_003914_ORTO	2020-11-30	1	Toquepala	0	PerúSAT-1	2020-11-06	Digital	TIF
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DS_PER1_202011201451422_PS1_

W071S18_002425_ORTO	2020-11-30	1	Toquepala	0	PerúSAT-1	2020-11-20	Digital	TIF
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DS_PER1_202006101456557_PS1_

W070S16_018992_ORTO	2020-11-30	1	Aruntani	0	PerúSAT-1	2020-06-10	Digital	TIF
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Motivo:

Estudio e Investigación.

a.- El costo referencial está basado al costo promedio por kilómetro cuadrado en el mercado internacional de imágenes satelitales.

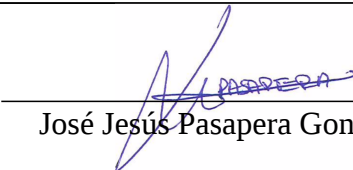
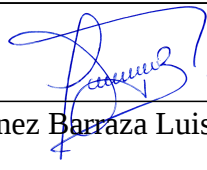
b.- Las imágenes satelitales entregadas no generaron un gasto para la institución solicitante, representando un ahorro para el estado peruano.

c.- Todo tipo de información cartográfica y temática que se desarrolle con las imágenes procedentes del satélite PeruSAT-1 e imágenes obtenidas de la constelación Pleíades 1A/B, SPOT 6/7, TerraSAR-X, TanDEM-X a través del Offset 3, deben ser declarados como datos fuente.

d.- Las imágenes satelitales entregadas serán empleadas para los fines que fueron solicitadas.

Link de Encuesta:

<https://forms.gle/mnNYp2yUDFZ28RZ57>

Entregado por	Recibido por
 José Jesús Pasapera Gonzales	 Martinez Baraza Luis Abdul



AGENCIA ESPACIAL
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AGENCIA ESPACIAL DEL PERÚ - CONIDA

ACTA DE ENTREGA DE PRODUCTOS DE IMÁGENES SATELITALES N° 033-2020

Lima, 24 de junio del 2020

Por medio de la presente, la Dirección de Geomática (DIGEO), hace entrega de las siguientes Imágenes / Productos, solicitados por:

Entidad: ORGANISMO DE EVALUACIÓN Y FISCALIZACIÓN AMBIENTAL - OEFA

Representante: Martinez Barraza Luis Abdul

DNI: 40398858

Area/Dirección: Coordinación de minería de la Dirección de Supervisión Ambiental en Energía y mina de la OEFA

Cargo: Tercer Supervisor

Correo: ing.lmartinez@gmail.com

Telefono: 984289024

Los productos imagen solicitados, que se describen a continuación no serán utilizados nunca en contra de los intereses del Estado o en intereses que pongan en peligro la seguridad y/o los intereses nacionales. Así mismo, de corresponderme me comprometo a administrar y controlar el adecuado uso, el destino y la custodia de las imágenes recibidas.

Detalle del Producto	Fecha		Zona	Area	Sensor	Fecha Imagen	Formato	
	Elaboración	Cantidad					Formato	Entrega
PSH_DIM_SPOT6_20200415143101								
1_SEN_SPOT6_20200428_1445431								
gg54vadzmj7s_1	2020-06-22	1	Moquegua	0	SPOT	2020-04-15	Digital	TIF
PSH_DIM_SPOT6_20200422142729								
2_SEN_SPOT6_20200428_1443021								
05vkj1krzmb0_1	2020-06-22	1	Moquegua	0	SPOT	2020-04-22	Digital	TIF
PSH_DIM_PER1_20181130144819								
SEN_000902	2020-06-20	1	Moquegua	0	PerúSAT-1	2018-11-30	Digital	TIF
PSH_DIM_PER1_20200501150511								
SEN_000054	2020-06-22	1	Moquegua	0	PerúSAT-1	2020-05-01	Digital	TIF
PSH_DIM_PER1_20200501150511								
SEN_000672	2020-06-22	1	Moquegua	0	PerúSAT-1	2020-05-01	Digital	TIF
PSH_DIM_PER1_20200503144928								
SEN_000054	2020-06-22	1	Moquegua	0	PerúSAT-1	2020-05-03	Digital	TIF
PSH_DIM_PER1_20200501150511								
SEN_001103	2020-06-22	1	Moquegua	0	PerúSAT-1	2020-05-01	Digital	TIF
PSH_DIM_PER1_20200510144443								
SEN_000054	2020-06-22	1	Moquegua	0	PerúSAT-1	2020-05-10	Digital	TIF
PSH_DIM_PER1_20200510144607								
SEN_000054	2020-06-22	1	Moquegua	0	PerúSAT-1	2020-05-10	Digital	TIF



AGENCIA ESPACIAL DEL PERÚ - CONIDA

ACTA DE ENTREGA DE PRODUCTOS DE IMÁGENES SATELITALES N° 033-2020

PSH_DIM_PER1_20180422145553_

SEN_005642	2020-06-22	1	- Moquegua	0	PerúSAT-1	2018-04-22	Digital	TIF
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PSH_DIM_PER1_20180709145333_

SEN_028300	2020-06-22	1	- Moquegua	0	PerúSAT-1	2018-07-09	Digital	TIF
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PSH_DIM_SPOT6_20200422142746

0_SEN_SPOT6_20200428_1444361

u0nyf3fur5ak_1	2020-06-22	1	- Moquegua	0	SPOT	2020-04-22	Digital	TIF
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ORTO_DIM_PER1_2020053015285

3_SEN_PMS_000054	2020-06-22	1	- Ancash	0	PerúSAT-1	2020-05-30	Digital	TIF
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ORTO_DIM_SPOT6_PMS_2016062

61504079_SEN_SPOT6_20200527_

14272515sw2ndwi0h8m_1	2020-06-22	1	- Ancash	0	SPOT	2016-06-20	Digital	TIF
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ORTO_DIM_SPOT6_PMS_2017061

81506442_SEN_SPOT6_20200527_

1425051cy2xt9u40657_1	2020-06-22	1	- Ancash	0	SPOT	2017-06-18	Digital	TIF
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ORTO_DIM_SPOT6_PMS_2019080

71508135_SEN_SPOT6_20200527_

1424081o0rgvbuchrya_1	2020-06-22	1	- Ancash	0	SPOT	2019-08-07	Digital	TIF
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Motivo:

Estudio

a.- El costo referencial está basado al costo promedio por kilómetro cuadrado en el mercado internacional de imágenes satelitales.

b.- Las imágenes satelitales entregadas no generaron un gasto para la institución solicitante, representando un ahorro para el estado peruano.

c.- Todo tipo de información cartográfica y temática que se desarrolle con las imágenes procedentes del satélite PerúSAT-1 e imágenes obtenidas de la constelación Pleiades 1A/B, SPOT 6/7, TerraSAR-X, TanDEM-X a través del Offset 3, deben ser declarados como datos fuente.

d.- Las imágenes satelitales entregadas serán empleadas para los fines que fueron solicitadas.

Link de Encuesta:

<https://forms.gle/mnNYp2yUDFZ28RZ57>

Entregado por

Recibido por



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AGENCIA ESPACIAL DEL PERÚ - CONIDA

ACTA DE ENTREGA DE PRODUCTOS DE IMÁGENES SATELITALES N° 033-2020

José Jesús Pasapera Gonzales

Martinez Barraza Luis Abdul

AGENCIA ESPACIAL DEL PERÚ - CONIDA

ACTA DE ENTREGA DE PRODUCTOS DE IMÁGENES SATELITALES N° 077-2020

Lima, 23 de diciembre del 2020

Por medio de la presente, la Dirección de Geomática (DIGEO), hace entrega de las siguientes Imágenes / Productos, solicitados por:

Entidad: Organismo de Evaluación y Fiscalización Ambiental - OEFA

Representante: Martinez Barraza Luis Abdul

DNI: 40398858

Area/Dirección: Coordinación de minería de la Dirección de Supervisión Ambiental en Energía y mina de la OEFA

Cargo: Tercer Supervisor

Correo: ing.lmartinez@gmail.com

Telefono: 984289024

Los productos imagen solicitados, que se describen a continuación no serán utilizados nunca en contra de los intereses del Estado o en intereses que pongan en peligro la seguridad y/o los intereses nacionales. Así mismo, de corresponderme me comprometo a administrar y controlar el adecuado uso, el destino y la custodia de las imágenes recibidas.

Detalle del Producto	Fecha		Zona	Area	Sensor	Fecha Imagen	Formato	
	Elaboración	Cantidad					Formato	Entrega
Procesamiento Fusión y ortorectificación de imagen								
PeruSAT-1 de área de interés	2020-12-22	1	Arunyani - moquegua	0	PerúSAT-1	2020-12-16	Digital	TIF

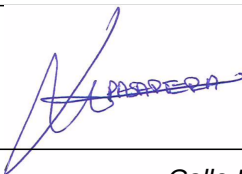
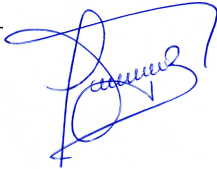
Motivo:

Estudio e Investigación

- a.- El costo referencial está basado al costo promedio por kilómetro cuadrado en el mercado internacional de imágenes satelitales.
- b.- Las imágenes satelitales entregadas no generaron un gasto para la institución solicitante, representando un ahorro para el estado peruano.
- c.- Todo tipo de información cartográfica y temática que se desarrolle con las imágenes procedentes del satélite PeruSAT-1 e imágenes obtenidas de la constelación Pleíades 1A/B, SPOT 6/7, TerraSAR-X, TanDEM-X a través del Offset 3, deben ser declarados como datos fuente.
- d.- Las imágenes satelitales entregadas serán empleadas para los fines que fueron solicitadas.

Link de Encuesta:

<https://forms.gle/mnNYp2yUDFZ28RZ57>

Entregado por	Recibido por
	



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AGENCIA ESPACIAL DEL PERÚ - CONIDA

ACTA DE ENTREGA DE PRODUCTOS DE IMÁGENES SATELITALES N° 077-2020

José Jesús Pasapera Gonzales

Martinez Barraza Luis Abdul

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