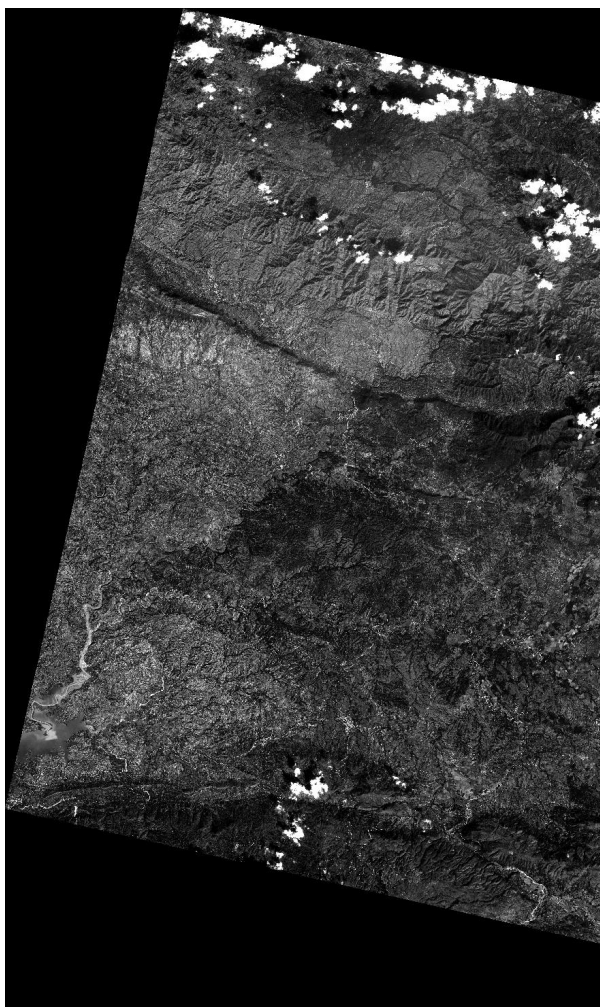




FICHE DESCRIPTIVE DU PRODUIT: KAL_040_L2A_TOA_20151223T145537_a20071126_pSPOT5_iHRG_pP

VERSION: KALIDEOS-05.00

EMPRISE: HAITI



Informations generales (N1A)

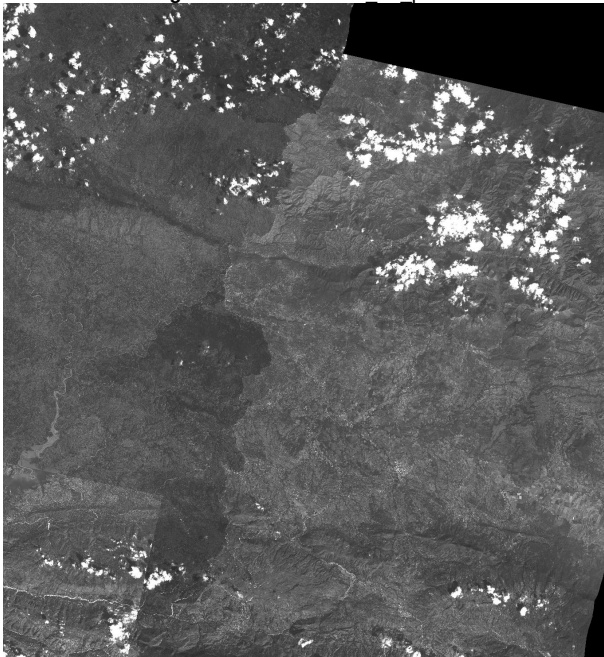
Satellite	Description de la scene	Informations geographiques
Satellite: SPOT5 Instrument: HRG2 Mode spectral: A Nb bandes: 1 Bandes: PAN	Date: 26/11/2007 - 15:31:24 Date julienne: 21148.646 Orientation: 13.931 Angle zenithal solaire: 42.479 Angle azimutal solaire : 158.227 Angle zenithal de visee: 20.407 Angle azimutal de visee: -76.068	Latitude centre image: 19.017596 Longitude centre image: -71.569555 Latitude coin haut gauche: 19.354009 Longitude coin haut gauche: -71.808039 Latitude coin haut droit: 19.207188 Longitude coin haut droit: -71.185781 Latitude coin bas gauche: 18.678746 Longitude coin bas gauche: -71.323151 Latitude coin bas droit: 18.825134 Longitude coin bas droit: -71.943536

Parametres de traitement (Mode TOA)

Calibration	Informations cartographiques
Distance Terre-Soleil: 1.026636 Gains Physiques (AkGk): 3.311128 Eclairement solaire equivalent : 1775.000	Projection: EPSG:32618 Datum: WGS-84 Resolution: 2.5 m Coin Haut Gauche X: 822124.00 Coin Haut Gauche Y: 2143121.50 Coin Bas droit X: 866341.50 Coin Bas droit Y: 2069246.50

Validation de l'ortho-rectification par correlation

Image de reference: haiti_ref_pan.vrt



Resultats

Proportion de points correles: 73 %

Decalages en colonnes (en pixels)	Decalages en lignes (en pixels)
Min: -2.00 Moy: 0.00 Max: 2.00 Ecart type: 0.270	Min: -2.00 Moy: -0.01 Max: 2.00 Ecart type: 0.270

Decalages en colonnes	Decalages en lignes
A heatmap visualization showing the distribution of column shifts (x-axis offsets) across the image. The color scale ranges from dark blue (negative shifts) to bright yellow (positive shifts). The image shows a clear vertical boundary where the shift changes from negative to positive.	A heatmap visualization showing the distribution of row shifts (y-axis offsets) across the image. The color scale ranges from dark blue (negative shifts) to bright yellow (positive shifts). The image shows a clear horizontal boundary where the shift changes from negative to positive.

-1 pixel



+1 pixel

Histogramme des decalages

Resultat correlation SPOT5_20071126-1_THR

