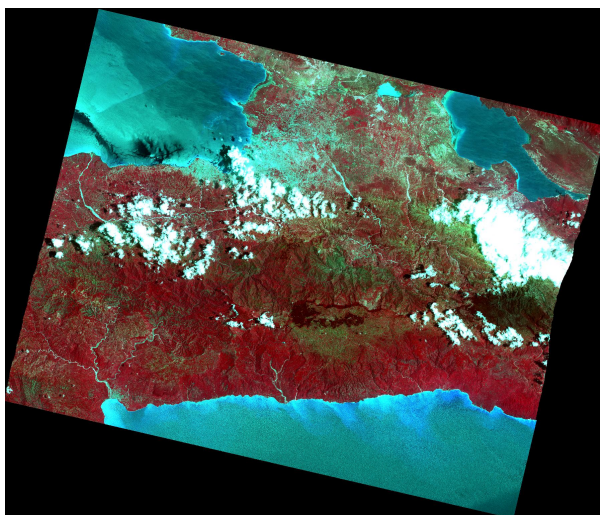




**FICHE DESCRIPTIVE DU PRODUIT: KAL\_040\_L2A\_TOA\_20151222T165201\_a20100725\_pSPOT5\_iHRG\_pMS**

**VERSION: KALIDEOS-05.00**

**EMPRISE: HAITI**



**Informations generales (N1A)**

| Satellite                                                                                                                           | Description de la scene                                                                                                                                                                                                                                                       | Informations geographiques                                                                                                                                                                                                                                                                                                                                                                                                                                                   |
|-------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>Satellite:</b> SPOT5<br><b>Instrument:</b> HRG2<br><b>Mode spectral:</b> J<br><b>Nb bandes:</b> 4<br><b>Bandes:</b> B1 B2 B3 MIR | <b>Date:</b> 25/07/2010 - 15:44:24<br><b>Date julienne:</b> 22120.655<br><b>Orientation:</b> 13.907<br><b>Angle zenithal solaire:</b> 16.812<br><b>Angle azimuthal solaire :</b> 81.574<br><b>Angle zenithal de visee:</b> 29.809<br><b>Angle azimuthal de visee:</b> -76.092 | <b>Latitude centre image:</b> 18.412287<br><b>Longitude centre image:</b> -72.273092<br><b>Latitude coin haut gauche:</b> 18.758554<br><b>Longitude coin haut gauche:</b> -72.553148<br><b>Latitude coin haut droit:</b> 18.589266<br><b>Longitude coin haut droit:</b> -71.837316<br><b>Latitude coin bas gauche:</b> 18.061989<br><b>Longitude coin bas gauche:</b> -71.978266<br><b>Latitude coin bas droit:</b> 18.230636<br><b>Longitude coin bas droit:</b> -72.692071 |

**Parametres de traitement (Mode TOA)**

| Calibration                                                                                                                                                                                 | Informations cartographiques                                                                                                                                                                                                                   |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>Distance Terre-Soleil:</b> 0.969115<br><b>Gains Physiques (AkGk):</b> 2.713875 3.771386 1.694549 10.535395<br><b>Eclairement solaire equivalent :</b> 1859.876 1577.612 1051.580 234.843 | <b>Projection:</b> EPSG:32618<br><b>Datum:</b> WGS-84<br><b>Resolution:</b> 10 m<br><b>Coin Haut Gauche X:</b> 743957.50<br><b>Coin Haut Gauche Y:</b> 2075984.50<br><b>Coin Bas droit X:</b> 833917.50<br><b>Coin Bas droit Y:</b> 1999554.50 |

Validation de l'ortho-rectification par correlation

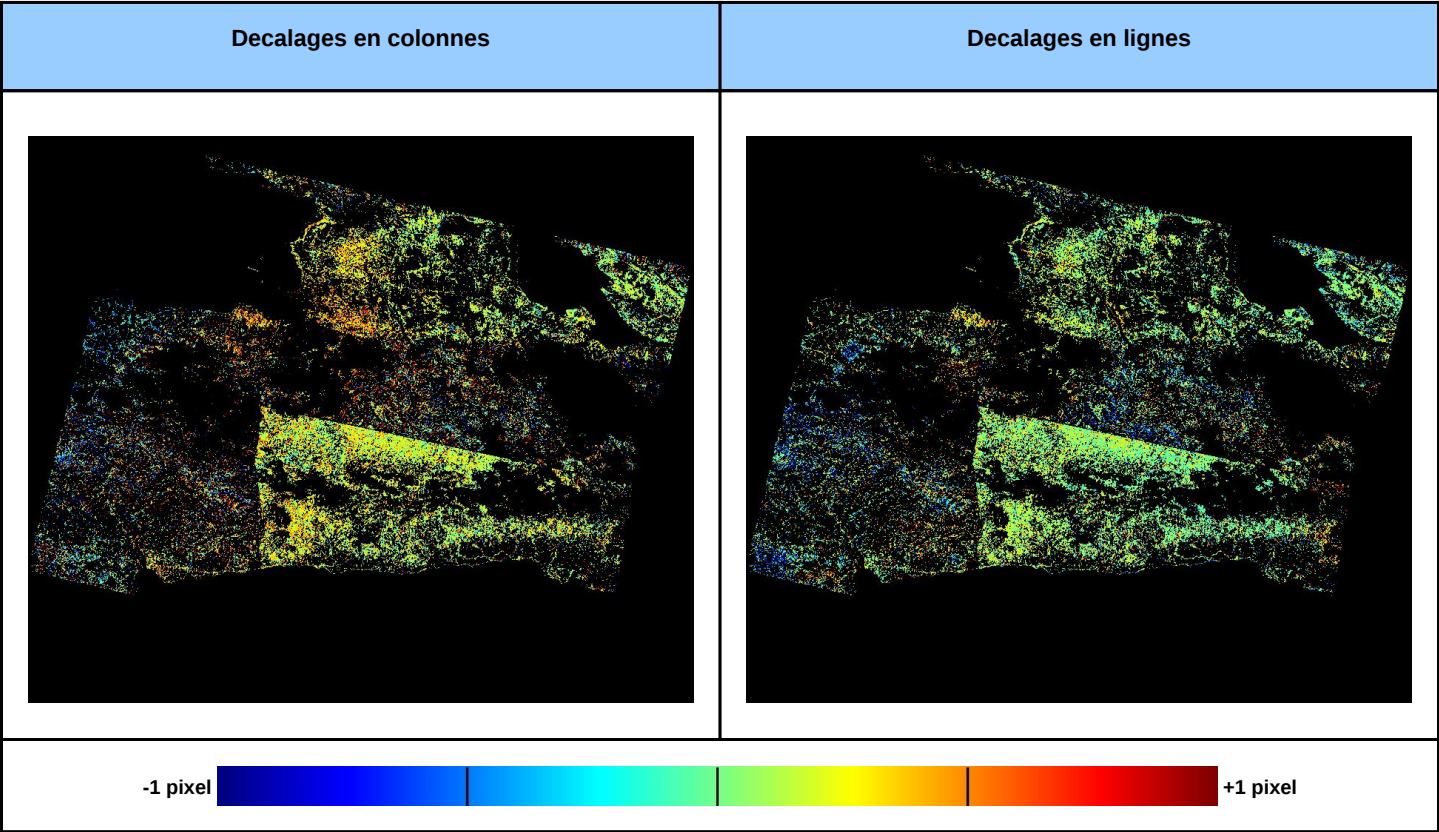
Image de reference: haiti\_ref\_pan.vrt



Resultats

Proportion de points correles: 25 %

| Decalages en colonnes (en pixels)                         | Decalages en lignes (en pixels)                           |
|-----------------------------------------------------------|-----------------------------------------------------------|
| Min: -2.00<br>Moy: 0.14<br>Max: 2.00<br>Ecart type: 0.450 | Min: -2.00<br>Moy: 0.00<br>Max: 2.00<br>Ecart type: 0.400 |



## Histogramme des decalages

