A Big Earth Data Platform for Three Poles

**The QuickBird images of the Heihe River Basin (2004)**

1、Description

QuickBird satellite was launched by Digital Globe corporation on October 18, 2001. It has 4 multi-spectral bands and 1 panchromatic band, with a spatial resolution of 0.61m for panchromatic bands and a spatial resolution of 2.5m for multi-spectral bands and a width of 16.5 \* 16.5 km.
There are two QuickBird remote sensing images in heihe river basin.The acquisition time and coverage were: 2004-03-23, covering zhangye area;2004-08-08, covering danokou and drainage ditch drainage basin.
The product level is level L2 and has been geometrically corrected by the system.

2、Keywords

Theme：Multi-spectral image,Terrestrial Surface Remote Sensing
Discipline：Terrestrial Surface
Places：Heihe River Basin
Time：2004

3、Data details

1.Scale：None

2.Projection：4326

3.Filesize：2583.2MB

4.Data format：栅格

4、Space scope

|  |  |  |
| --- | --- | --- |
| - | north：39.0 | - |
| west：100.2 | - | east：100.5 |
| - | south：38.4 | - |

5、Time frame:2018-11-20 10:49:55+00:00--2018-11-20 10:49:55+00:00

6、Reference method

References to data:

LI Xin. The QuickBird images of the Heihe River Basin (2004). A Big Earth Data Platform for Three Poles, 2013

References to articles:

7、Supporting project information

8、Data resource provider

name: LI Xin
unit:
email: xinli@itpcas.ac.cn