A Big Earth Data Platform for Three Poles

**HiWATER: SPOT dataset (2012)**

1、Description

This dataset includes one scene acquired on (yy-mm-dd) 2012-09-06, covering the natural oasis eco-hydrology experimental area in the lower reaches of the Heihe River Basin.
This datum contains panchromatic and multi-spectral bands, with spatial resolution of 2.5 m and 10 m, respectively. The data product level of this image is Level 1.
QuickBird dataset was acquired through purchase.

2、Keywords

Theme：Satelite images,Terrestrial Surface Remote Sensing,Other images
Discipline：Terrestrial Surface
Places：Heihe River Basin, the natural oasis eco-hydrology experimental area in the lower reaches
Time：2012, 2012-09-06

3、Data details

1.Scale：None

2.Projection：4326

3.Filesize：345.0MB

4.Data format：数字影像

4、Space scope

|  |  |  |
| --- | --- | --- |
| - | north：42.7 | - |
| west：97.1 | - | east：102.0 |
| - | south：37.7 | - |

5、Time frame:2018-11-23 02:49:36+00:00--2018-11-23 02:49:36+00:00

6、Reference method

References to data:

China Centre for Resources Satellite Data and Application. HiWATER: SPOT dataset (2012). A Big Earth Data Platform for Three Poles, 2013

References to articles:

7、Supporting project information

"Heihe Watershed Allied Telemetry Experimental Research (HiWATER)

8、Data resource provider

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