A Big Earth Data Platform for Three Poles

**Section data of upper reaches of Heihe River (2012-2013)**

1、Description

The section data of the upper reaches of Heihe River mainly show the structure and cross section distribution characteristics of the terrace of Heihe River. These data are mainly obtained through field investigation and measurement. The data include the forest farm section and raft section near Qilian County in the upper reaches of Heihe River, and the Heihekou section in Yingluoxia.

2、Keywords

Theme：Topography,River terrace,River valley section
Discipline：Terrestrial Surface
Places：Heihe River Basin, Yingluoxia,
Time：2012, 2013

3、Data details

1.Scale：None

2.Projection：4326

3.Filesize：18.0MB

4.Data format：tif

4、Space scope

|  |  |  |
| --- | --- | --- |
| - | north：38.83 | - |
| west：100.1 | - | east：100.3 |
| - | south：38.15 | - |

5、Time frame:2018-11-23 18:49:59+00:00--2018-11-23 18:49:59+00:00

6、Reference method

References to data:

HU Xiaofei, PAN Baotian. Section data of upper reaches of Heihe River (2012-2013). A Big Earth Data Platform for Three Poles, doi:10.3972/heihe.095.2014.db2016

References to articles:

7、Supporting project information

8、Data resource provider

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