A Big Earth Data Platform for Three Poles

**Distribution data of geomorphic surface near Zhengyi gorge in the middle reaches of Heihe River (2012-2013)**

1、Description

From 2012 to 2013, the geomorphic surface near the Zhengyi gorge in the middle reaches of the Heihe River was investigated, mainly including the 4-level river terrace. The data are mainly obtained through field investigation, and analyzed and mapped indoors to obtain the distribution map of geomorphic surface at all levels near the middle reaches of Zhengyi gorge.

2、Keywords

Theme：Topography,River terrace,Geomorphology,Landform
Discipline：Terrestrial Surface
Places：Heihe River Basin, Zhengyixia
Time：2012, 2013

3、Data details

1.Scale：None

2.Projection：4326

3.Filesize：0.18MB

4.Data format：ESRI shape

4、Space scope

|  |  |  |
| --- | --- | --- |
| - | north：40.0 | - |
| west：90.15 | - | east：99.65 |
| - | south：39.53 | - |

5、Time frame:2012-01-10 18:48:36+00:00--2014-01-09 18:48:36+00:00

6、Reference method

References to data:

PAN Baotian. Distribution data of geomorphic surface near Zhengyi gorge in the middle reaches of Heihe River (2012-2013). A Big Earth Data Platform for Three Poles, doi:10.11888/Geogra.tpdc.2708782014

References to articles:

7、Supporting project information

8、Data resource provider

name: PAN Baotian
unit: Lanzhou University
email: panbt@lzu.edu.cn