A Big Earth Data Platform for Three Poles

**River network dataset of the Qinghai Lake river basin (2000)**

1、Description

The data is the river dataset of Qinghai Lake Basin. It is revised according to the topographic map and TM remote sensing image. The scale is 250,000. The projected latitude and longitude. The data includes spatial data and attribute data. The attribute data fields are: HYD\_CODE (river code), Name (river name), SHAPE\_leng ( River length).

2、Keywords

Theme：Surface Water,Rivers/Streams  
Discipline：Terrestrial Surface  
Places：Qinghai Lake Basin  
Time：1981-2006

3、Data details

1.Scale：None

2.Projection：None

3.Filesize：0.155MB

4.Data format：矢量

4、Space scope

|  |  |  |
| --- | --- | --- |
| - | north：38.42 | - |
| west：97.56 | - | east：101.45 |
| - | south：36.17 | - |

5、Time frame:None--None

6、Reference method

References to data:

National Basic Geographic Information Center. River network dataset of the Qinghai Lake river basin (2000). A Big Earth Data Platform for Three Poles, 2013

References to articles:

7、Supporting project information

8、Data resource provider

name: National Basic Geographic Information Center  
unit: National Basic Geographic Information Center  
email: 无