A Big Earth Data Platform for Three Poles

**Administrative boundaries data at 1:1000 000 scale over the Tibetan Plateau (2017)**

1、Description

This data is originated from the 1:100,000 national basic geographic database, which was open freely for public by the National Basic Geographic Information Center in November 2017. The boundary of the Qinghai-Tibet Plateau was spliced and clipped as a whole, so as to facilitate the study on the Qinghai-Tibet plateau.
This data set is the 1:100,000 administrative boundaries of the qinghai-tibet plateau, including National\_Tibet\_line、 Province\_Tibet、City\_Tibet、County\_Tibet\_poly and County\_Tibet\_line.
Administrative boundary layer (County\_Tibet\_poly) property name and definition:
Item Properties Describe Example
PAC Administrative division code 513230
NAME The name of the County line name
Administrative boundary layer (BOUL) attribute name and definition:
Item Properties Describe Example
GB classification code 630200
Administrative boundary layer (County\_Tibet\_line) attribute item meaning:
Item Properties Describe Example
GB 630200 Provincial boundary
GB 640200 Prefectural, municipal and state administrative boundaries
GB 650201 county administrative boundaries (determined)

2、Keywords

Theme：Division,Administrative division
Discipline：Human-nature Relationship
Places：Tibetan Plateau
Time：2017

3、Data details

1.Scale：None

2.Projection：

3.Filesize：21.6MB

4.Data format：None

4、Space scope

|  |  |  |
| --- | --- | --- |
| - | north：50.0 | - |
| west：65.0 | - | east：105.0 |
| - | south：28.0 | - |

5、Time frame:None--None

6、Reference method

References to data:

National Basic Geographic Information Center. Administrative boundaries data at 1:1000 000 scale over the Tibetan Plateau (2017). A Big Earth Data Platform for Three Poles, doi:10.11888/Geogra.tpdc.2700012019

References to articles:

7、Supporting project information

Pan-Third Pole Environment Study for a Green Silk Road-A CAS Strategic Priority A Program

8、Data resource provider

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