A Big Earth Data Platform for Three Poles

**Provincal-level adminstrative units boundary of Qinghai-Tibet Plateau（2015）**

1、Description

This dataset is the boundary vector data of the provincial-level administrative units in the Qinghai-Tibet Plateau in 2015. The data is in the Shapefile format and includes provincial administrative units such as Tibet Autonomous Region, Qinghai Province, Gansu Province, Yunnan Province, Xinjiang Uygur Autonomous Region, and Sichuan Province. The administrative boundary within the plateau can be used for the geographical background research of the urbanization and ecological environment interaction stress of the Qinghai-Tibet Plateau. It is the basic geographic data for the statistics of the urbanization indicators of the provincial, forest, and population sectors of the Qinghai-Tibet Plateau. The data is obtained by means of data capture and collected through the administrative interface data acquisition API interface provided by the high-tech map. The data set uses the geographic coordinate system of WGS84.

2、Keywords

Theme：Division,Administrative boundary  
Discipline：Human-nature Relationship  
Places：Tibetan Plateau  
Time：2015

3、Data details

1.Scale：None

2.Projection：None

3.Filesize：2.37MB

4.Data format：None

4、Space scope

|  |  |  |
| --- | --- | --- |
| - | north：39.83 | - |
| west：73.5 | - | east：104.67 |
| - | south：25.99 | - |

5、Time frame:2015-01-12 16:00:00+00:00--2015-12-12 16:00:00+00:00

6、Reference method

References to data:

DU Yunyan. Provincal-level adminstrative units boundary of Qinghai-Tibet Plateau（2015）. A Big Earth Data Platform for Three Poles, 2019

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

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