A Big Earth Data Platform for Three Poles

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

1、Description

This dataset is the boundary vector data of the prefecture-level administrative units in the Qinghai-Tibet Plateau in 2015. The data is in the Shapefile format and includes provincial-level administrative units such as the Tibet Autonomous Region, Qinghai Province, Gansu Province, Yunnan Province, and Xinjiang Uygur Autonomous Region in the Qinghai-Tibet Plateau. The 38 prefecture-level administrative units 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 urbanization indicators such as social, economic and population levels 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 division
Discipline：Human-nature Relationship
Places：Tibetan Plateau
Time：2015

3、Data details

1.Scale：None

2.Projection：WGS84

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:2015-01-19 00:00:00+00:00--2015-01-19 00:00:00+00:00

6、Reference method

References to data:

DU Yunyan. Prefecture-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

name: DU Yunyan
unit: igsnrr
email: duyy@lreis.ac.cn