A Big Earth Data Platform for Three Poles

**Eight geographical divisions of China in 2019**

1、Description

Since the original zoning data only divides China into six regions according to regional geographical location, but does not consider the special geographical region of Qinghai Tibet Plateau and the differences in economic development between central and southern China, there are certain limitations in analyzing the economic development and ecological environment of different regions in China. Based on the original distribution of six regions in China, The division of Qinghai Tibet Plateau is added, and the original central south is divided into central China and South China according to the geographical location. Therefore, the data includes a total of eight divisions. The data can be used to compare the differences of climate change, ecological environment, economic development and landform between different regions of China.

2、Keywords

Theme：Geographic Division,Others  
Discipline：Others  
Places：China  
Time：2019, Fixed

3、Data details

1.Scale：None

2.Projection：

3.Filesize：4.3MB

4.Data format：None

4、Space scope

|  |  |  |
| --- | --- | --- |
| - | north：53.5 | - |
| west：73.5 | - | east：135.0 |
| - | south：4.0 | - |

5、Time frame:2019-08-31 16:00:00+00:00--2019-10-31 16:00:00+00:00

6、Reference method

References to data:

CHEN Longfei . Eight geographical divisions of China in 2019. A Big Earth Data Platform for Three Poles, doi:10.11888/Others.tpdc.2721042022

References to articles:

7、Supporting project information

8、Data resource provider

name: CHEN Longfei   
unit: Institute of Remote Sensing and Digital Earth, CAS  
email: chenlongfei19@mails.ucas.ac.cn