A Big Earth Data Platform for Three Poles

**Administrative boundaries data at 1:1000 000 in the Sanjiangyuan region (2017)**

1、Description

This data is derived from the National Basic Geographic Information Resources Catalogue Service System, which provides 11 million national basic geographic databases free of charge by the National Basic Geographic Information Center in November 2017. We have spliced and cut the source of the three rivers as a whole, so as to facilitate the use of the study of the source area of the three rivers.
This data set is composed of 1:1 million administrative boundary layers (BOUA) and administrative boundary line layers (BOUL) in Sanjiangyuan area.
Names and definitions of BOUA attribute items:
Attribute Item Description Fill in Example
PAC Administrative Division Code 513230
NAME Name Rangtang County
Names and definitions of BOUL attribute items:
Attribute Item Description Fill in Example
GB National Standard Classification Code 630200
The meaning of BOUL attribute items:
Attribute Item Code Description
GB 630200 Provincial Boundary
GB 640200 District, Municipal and State Administrative Region
GB 650201 County administrative boundaries (determined)

2、Keywords

Theme：Division,Administrative boundary
Discipline：Human-nature Relationship
Places：Tibetan Plateau , Three-River-Source National Park, Three Rivers Source
Time：2017

3、Data details

1.Scale：None

2.Projection：

3.Filesize：2.09MB

4.Data format：None

4、Space scope

|  |  |  |
| --- | --- | --- |
| - | north：37.38 | - |
| west：89.15 | - | east：102.58 |
| - | south：30.79 | - |

5、Time frame:2017-01-17 16:00:00+00:00--2018-01-16 16:00:00+00:00

6、Reference method

References to data:

National Catalogue Service for Geographic Information. Administrative boundaries data at 1:1000 000 in the Sanjiangyuan region (2017). A Big Earth Data Platform for Three Poles, 2018

References to articles:

7、Supporting project information

8、Data resource provider

name: National Catalogue Service for Geographic Information
unit: National Geomatics Center of China
email: xinxi@nsdi.gov.cn