A Big Earth Data Platform for Three Poles

**Administrative divisions for Arctic Countries at the national and provincial levels**

1、Description

Based on the Global 1,000,000 Basic Geographic Data (2010) of the Resource and Environment Science Data Center of the Chinese Academy of Sciences, the administrative divisions of Arctic countries (USA, Canada, Russia, Norway (including Greenland and the Faroe Islands), Denmark, Sweden, Finland, and Iceland) at the national and provincial levels are extracted via ArcGIS. The data are stored separately by nation. The data format is the .shp format of ArcGIS, and the projection mode is GCS\_WGS\_1984.  
The national data are from http://www.resdc.cn/data.aspx?DATAID=205.  
The provincial data are from http://www.resdc.cn/data.aspx?DATAID=206.

2、Keywords

Theme：Division,Administrative boundary  
Discipline：Human-nature Relationship  
Places：Arctic Countries, administrative divisions  
Time：2010

3、Data details

1.Scale：250000

2.Projection：

3.Filesize：197.45MB

4.Data format：Shapefile

4、Space scope

|  |  |  |
| --- | --- | --- |
| - | north：83.0 | - |
| west：None | - | east：180.0 |
| - | south：None | - |

5、Time frame:2018-11-21 03:08:46+00:00--2018-11-21 03:08:46+00:00

6、Reference method

References to data:

WANG Li, YANG Linsheng. Administrative divisions for Arctic Countries at the national and provincial levels. A Big Earth Data Platform for Three Poles, 2018

References to articles:

7、Supporting project information

CASEarth:Big Earth Data for Three Poles（grant No. XDA19070000）

8、Data resource provider

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