A Big Earth Data Platform for Three Poles

**Primary road network dataset of QinghaiLake River Basin (2000)**

1、Description

The data is a dataset of road distribution in Qinghai Lake basin, scale1: 250,000, projection: latitude and longitude, mainly including the spatial distribution and attribute data of main roads in Qinghai Lake basin, attribute fields: code (road code), name (road classification).

2、Keywords

Theme：Traffic  
Discipline：Human-nature Relationship  
Places：Qinghai Lake Basin  
Time：2000

3、Data details

1.Scale：None

2.Projection：None

3.Filesize：0.406MB

4.Data format：矢量

4、Space scope

|  |  |  |
| --- | --- | --- |
| - | north：38.42 | - |
| west：97.56 | - | east：101.45 |
| - | south：36.17 | - |

5、Time frame:None--None

6、Reference method

References to data:

National Basic Geographic Information Center. Primary road network dataset of QinghaiLake River Basin (2000). A Big Earth Data Platform for Three Poles, 2014

References to articles:

7、Supporting project information

8、Data resource provider

name: National Basic Geographic Information Center  
unit: National Basic Geographic Information Center  
email: 无