A Big Earth Data Platform for Three Poles

**Total primary energy production and composition in Qinghai Province (1980-2020)**

1、Description

This data set records the total amount and composition of primary energy production in Qinghai province from 1980 to 2020. The data is divided by year, and the coefficient of electricity converted into standard coal is calculated according to the average coal consumption of electricity generation in that year. Production and consumption shall be calculated at equal values. The data are collected from qinghai Statistical Yearbook released by Qinghai Provincial Bureau of Statistics. The dataset contains 10 data tables, all of which have the same structure. For example, the 1980-1998 data table has 6 fields:  
Field 1: Year  
Field 2: Total energy production  
Field 3: raw coal  
Field 4: Crude oil  
Field 5: Natural gas  
Field 6: Water and electricity

2、Keywords

Theme：Output and composition,Energy industry,Social and Economic  
Discipline：Human-nature Relationship  
Places：Qinghai Province  
Time：1980-2020

3、Data details

1.Scale：None

2.Projection：

3.Filesize：0.113MB

4.Data format：None

4、Space scope

|  |  |  |
| --- | --- | --- |
| - | north：40.0 | - |
| west：89.0 | - | east：104.0 |
| - | south：31.0 | - |

5、Time frame:1979-12-31 16:00:00+00:00--2020-12-30 16:00:00+00:00

6、Reference method

References to data:

Qinghai Provincial Bureau of Statistics. Total primary energy production and composition in Qinghai Province (1980-2020). A Big Earth Data Platform for Three Poles, 2021

References to articles:

7、Supporting project information

8、Data resource provider

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