A Big Earth Data Platform for Three Poles

**Supervisory monitoring of state controlled key pollution sources in Huangnan Prefecture of Qinghai Province (2016)**

1、Description

The data set records the supervisory monitoring of key pollution sources controlled by the state in Huangnan Prefecture in 2016. The data set is compiled from the Department of ecological environment of Qinghai Province. The data set contains four data tables, which are respectively the statistics of the first, second, third and fourth quarter of 2016 national control key pollution sources supervision monitoring in Huangnan Prefecture. The data table structure is the same.
There are 17 fields in each data table (only the top 6 fields are listed), for example, the monitoring situation of national key pollution sources in the first quarter of 2016:
Field 1: Administrative Region
Field 2: name of sewage treatment plant
Field 3: receiving water body
Field 4: monitoring date
Field 5: name of executive standard
Field 6: name of execution standard condition

2、Keywords

Theme：Industrial emissions,Environment Pollution and Control
Discipline：Human-nature Relationship
Places：Huangnan prefecture, Qinghai
Time：2016

3、Data details

1.Scale：None

2.Projection：None

3.Filesize：0.21MB

4.Data format：None

4、Space scope

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

5、Time frame:2015-12-31 16:00:00+00:00--2016-12-30 16:00:00+00:00

6、Reference method

References to data:

Department of Ecology and Environment of Qinghai Province. Supervisory monitoring of state controlled key pollution sources in Huangnan Prefecture of Qinghai Province (2016). A Big Earth Data Platform for Three Poles, 2021

References to articles:

7、Supporting project information

8、Data resource provider

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