A Big Earth Data Platform for Three Poles

**Monthly air quality report of Yushu prefecture, Qinghai Province (2017-2019)**

1、Description

The data set records the monthly air quality report of Yushu prefecture (2017.7-2019.12). The data is collected from Yushu Ecological Environment Bureau, and the data set contains six files, which are: monitoring data report form of Yushu environmental monitoring station from January to December in 2019, monthly air quality report of Yushu, monthly air quality report of Yushu (July 2017), monthly air quality report of Yushu (August 2017), monthly air quality report of Yushu (September 2017) Yushu Monthly air quality report (October 2017). The data table contains 10 fields:
Field 1: City
Field 2: site name
Field 3: time
Field 4: sulfur dioxide μ g / m3
Field 5: PM10 μ g / m3
Field 6: nitrogen dioxide μ g / m3
Field 7: NOx μ g / m3
Field 8: PM2.5 μ g / m3
Field 9: carbon monoxide mg / m3
Field 10: ozone 8h μ g / m3

2、Keywords

Theme：Atmospheric Quality
Discipline：Atmosphere
Places：Yushu prefecture, Qinghai
Time：2017-2019

3、Data details

1.Scale：None

2.Projection：None

3.Filesize：0.14MB

4.Data format：None

4、Space scope

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

5、Time frame:2017-06-30 16:00:00+00:00--2019-12-30 16:00:00+00:00

6、Reference method

References to data:

Monthly air quality report of Yushu prefecture, Qinghai Province (2017-2019). A Big Earth Data Platform for Three Poles, 2021

References to articles:

7、Supporting project information

8、Data resource provider

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