A Big Earth Data Platform for Three Poles

**Monthly report on ambient air quality of Qinghai Huzhu station (2011-2013)**

1、Description

The data set records the monthly report of ambient air quality of national rural air monitoring from May 2011 to February 2013 at Huzhu County observation station in Qinghai Province, and the data is collected from the official website of Qinghai Provincial Department of ecological environment. The dataset contains 7 word documents, 6 txt files and 9 PDF documents. Data contents include: total monitoring days of air quality, air quality status, percentage of air quality in total monitoring days, comparison of air quality with that of last month. Monitoring factors mainly include: SO2, NOx, NO2, no, PM10, data unit: percentage (%), grade (I, II, III, IV, V, etc.)

2、Keywords

Theme：Climatic Resources,Atmosphere resources
Discipline：Human-nature Relationship
Places：Huzhu County, Qinghai Province, Qinghai
Time：2011-2013

3、Data details

1.Scale：None

2.Projection：None

3.Filesize：2.06MB

4.Data format：None

4、Space scope

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

5、Time frame:2011-04-30 16:00:00+00:00--2013-02-27 16:00:00+00:00

6、Reference method

References to data:

Department of Ecology and Environment of Qinghai Province. Monthly report on ambient air quality of Qinghai Huzhu station (2011-2013). A Big Earth Data Platform for Three Poles, 2021

References to articles:

7、Supporting project information

8、Data resource provider

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