A Big Earth Data Platform for Three Poles

**Water quality assessment results of national control surface water monitoring section of Yangtze River, Yellow River and Huangshui River (2010-2012)**

1、Description

The data set records the water quality evaluation results of the monitoring sections of the Yangtze River, Yellow River and Huangshui (2010-2012). The data is collected from Yushu ecological environment bureau. The data set contains 18 files, which are: water quality assessment of national control section of Yangtze River in April 2010, water quality assessment of national control section of Yangtze River in May 2010, water quality assessment of national control section of Yangtze River in September 2010, water quality assessment of national control section of Yangtze River in October 2010, etc. the data table structure is the same.
There are seven fields in each data table
Field 1: monitoring section
Field 2: classification of water environment functional areas
Field 3: water quality category
Field 4: main pollution indicators
Field 5: water quality status
Field 6: water quality last month
Field 7: water quality in the same period of last year

2、Keywords

Theme：Water Quality/Water Chemistry
Discipline：Terrestrial Surface
Places：Qinghai
Time：2010-2012

3、Data details

1.Scale：None

2.Projection：

3.Filesize：0.19MB

4.Data format：None

4、Space scope

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

5、Time frame:2009-12-31 16:00:00+00:00--2012-12-30 16:00:00+00:00

6、Reference method

References to data:

Water quality assessment results of national control surface water monitoring section of Yangtze River, Yellow River and Huangshui River (2010-2012). A Big Earth Data Platform for Three Poles, 2021

References to articles:

7、Supporting project information

8、Data resource provider

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