A Big Earth Data Platform for Three Poles

**Surface water quality assessment data of the main stream of the Yellow River (2008-2020)**

1、Description

The data set records the surface water quality assessment of the Yellow River in Qinghai Province, covering the period from January 2008 to June 2020. The data is collected from the official website of Qinghai Provincial Department of ecological environment. The data set contains 90 PDF files, 24 text files and 25 data table files. The data table structure is the same. The data monitoring points are Tangnaihai, Dahejia and Guanting
Each data table has 7 fields:
Field 1: section name
Field 2: water environment function zoning category
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 last year

2、Keywords

Theme：Water Quality/Water Chemistry
Discipline：Terrestrial Surface
Places：Tang Naihai, DaHeJia, Guan Ting
Time：2008-2020

3、Data details

1.Scale：None

2.Projection：None

3.Filesize：17.9MB

4.Data format：None

4、Space scope

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

5、Time frame:2007-12-31 16:00:00+00:00--2020-06-29 16:00:00+00:00

6、Reference method

References to data:

Department of Ecology and Environment of Qinghai Province. Surface water quality assessment data of the main stream of the Yellow River (2008-2020). A Big Earth Data Platform for Three Poles, 2021

References to articles:

7、Supporting project information

8、Data resource provider

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