A Big Earth Data Platform for Three Poles

**Water quality assessment of Huangshui river monitoring section in Qinghai Province (2008-2020)**

1、Description

The data set records the monthly water quality monitoring and evaluation data of Huangshui river monitoring section from January 2008 to June 2020. The data set consists of 146 Excel / PDF data files. They are water quality assessment.xls in January 2008, water quality assessment.xls in February 2008 Water quality assessment of national control section of Huangshui River in June 2020.xls. Data monitoring points include: Jintan and zhamalong section of Huangshui mainstream; Xiaoxia bridge section; Minhe bridge section. The detection indicators include: water environment function zoning category, water quality category, main pollution indicators, water quality status, water quality status in last month, and water quality status in the same period of last year. The data table has the same structure and contains 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：Qinghai, Huangshui river
Time：2008-2020

3、Data details

1.Scale：None

2.Projection：None

3.Filesize：30.5MB

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--2020-12-30 16:00:00+00:00

6、Reference method

References to data:

Department of Ecology and Environment of Qinghai Province. Water quality assessment of Huangshui river monitoring section in Qinghai Province (2008-2020). A Big Earth Data Platform for Three Poles, 2021

References to articles:

7、Supporting project information

8、Data resource provider

name: Department of Ecology and Environment of Qinghai Province
unit:
email: zhaohu361@163.com