A Big Earth Data Platform for Three Poles

**Long-term runoff observation with ten-days interval of Yingluoxia and Zhengyixia gorges in Heihe River Basin (1994-2010)**

1、Description

This data mainly includes ten day runoff data of Yingluo gorge and Zhengyi gorge in Heihe River Basin, among which the time range of Yingluo gorge data is 1944-2010 and Zhengyi gorge data is 1947-2010. Source: Heihe River Basin Authority.

Data unit: 100 million cubic meters / 10 days. Data format: Excel
"Yingluo gorge 2" and "Yingluo gorge 2 (2)" in the data table are the ten day runoff data of Yingluo gorge, the same as "Yingluo gorge" in the data table, and Yingluo gorge 2 (2) contains the chart.

2、Keywords

Theme：Surface Water,Discharge/Flow,Runoff
Discipline：Terrestrial Surface
Places：Heihe River Basin, Yingluoxia, Zhengyixia
Time：

3、Data details

1.Scale：1

2.Projection：4326

3.Filesize：0.15MB

4.Data format：EXCEL

4、Space scope

|  |  |  |
| --- | --- | --- |
| - | north：42.0 | - |
| west：98.0 | - | east：101.0 |
| - | south：38.0 | - |

5、Time frame:1944-01-10 12:00:00+00:00--2011-01-08 12:00:00+00:00

6、Reference method

References to data:

WANG Zhongjing. Long-term runoff observation with ten-days interval of Yingluoxia and Zhengyixia gorges in Heihe River Basin (1994-2010). A Big Earth Data Platform for Three Poles, 2015

References to articles:

7、Supporting project information

8、Data resource provider

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