A Big Earth Data Platform for Three Poles

**Surface runoff data of Pailougou Watershed recorded by measuring weir**

1、Description

The runoff record of Pailugou watershed in the upper reaches of Heihe River, dated from January 2011 to September 2012. The data measuring device is the measuring weir at the exit of the small watershed, the unit of the data is m³/day.

2、Keywords

Theme：Surface Water,Runoff
Discipline：Terrestrial Surface
Places：Heihe River Basin, Pailugou
Time：2011 to 2012

3、Data details

1.Scale：None

2.Projection：None

3.Filesize：0.036MB

4.Data format：EXCEL

4、Space scope

|  |  |  |
| --- | --- | --- |
| - | north：38.558 | - |
| west：100.286 | - | east：100.308 |
| - | south：38.529 | - |

5、Time frame:2011-01-07 11:41:00+00:00--2012-10-05 11:42:00+00:00

6、Reference method

References to data:

HE Zhibin. Surface runoff data of Pailougou Watershed recorded by measuring weir. A Big Earth Data Platform for Three Poles, doi:10.3972/heihe.231.2013.db2014

References to articles:

7、Supporting project information

The runoff process observation and simulation in typical small watershed of upperstream of Heihe river

8、Data resource provider

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