A Big Earth Data Platform for Three Poles

**WATER: Dataset of runoff measuring weir observations at the hydrological section in the Pailugou watershed foci experiment area**

1、Description

The dataset of runoff measuring weir observations at the hydrological section was obtained in the Pailugou watershed foci experiment area during two full years from Oct. 2006 to Oct. 2008. The ice flow measurement and the container aet were used manually.
 The measurement was carried out every five days from Oct. 2006 to Apr. 2007, three times a day from May to Sep. 2007, every five days from Oct. 2007 to Apr. 2008, once a day from May to Sep. 2008, and every five days during Oct. 2008. Data were archived in Excel format.

2、Keywords

Theme：Surface Water,Hydrology section,Runoff
Discipline：Terrestrial Surface
Places：Heihe River Basin, Forest and Hydrology Experimental Areas,
Time：2008,

3、Data details

1.Scale：None

2.Projection：4326

3.Filesize：0.1MB

4.Data format：

4、Space scope

|  |  |  |
| --- | --- | --- |
| - | north：38.558312 | - |
| west：100.2158 | - | east：100.306977 |
| - | south：38.52844 | - |

5、Time frame:2006-10-14 16:00:00+00:00--2008-11-13 16:00:00+00:00

6、Reference method

References to data:

WATER: Dataset of runoff measuring weir observations at the hydrological section in the Pailugou watershed foci experiment area. A Big Earth Data Platform for Three Poles, doi:10.3972/water973.0240.db2013

References to articles:

7、Supporting project information

The CAS (Chinese Academy of Sciences) Action Plan for West Development Project
National Program on Key Basic Research Project (973 Program

8、Data resource provider