A Big Earth Data Platform for Three Poles

**The river flow in Hulugou catchment catchment from May to Sep , 2016**

1、Description

1、 Data Description:   
the data includes the river flow data at the outlet of No.2 catchment of hulugou small watershed from May 4, 2016 to September 3, 2016.   
2、 Sampling location: the coordinates of river flow monitoring section are located at the outlet of No. 2 catchment near the red wall, with the coordinates of 99 ° 52 ′ 58.40 ″ E and 38 ° 14 ′ 36.85 ″ n.

2、Keywords

Theme：Surface Water,Hydrology section,Discharge/Flow  
Discipline：Terrestrial Surface  
Places：Upper Reaches of Heihe Basin, Hulugou, Institute of cold and drought, Chinese academy of sciences  
Time：2016

3、Data details

1.Scale：None

2.Projection：None

3.Filesize：0.06MB

4.Data format：EXCEL

4、Space scope

|  |  |  |
| --- | --- | --- |
| - | north：38.26 | - |
| west：99.88 | - | east：99.89 |
| - | south：38.24 | - |

5、Time frame:2016-05-11 08:00:00+00:00--2016-09-10 14:00:00+00:00

6、Reference method

References to data:

MA Rui . The river flow in Hulugou catchment catchment from May to Sep , 2016. A Big Earth Data Platform for Three Poles, doi:10.11888/Hydro.tpdc.2705622017

References to articles:

7、Supporting project information

8、Data resource provider

name: MA Rui   
unit: China University of Geosciences (Wuhan)  
email: rma@cug.edu.cn