A Big Earth Data Platform for Three Poles

**The groundwater depth in Hulugou watershed from Jul to Sep, 2014**

1、Description

1、 Data Description:
the data includes the observation data of groundwater level in the delta area of hulugou small watershed from July 24, 2014 to September 11, 2014, with the monitoring frequency of 1H / time.
2、 Sampling location:
the groundwater level observation point is located at the top of the alluvial proluvial fan in front of the delta mountain, with the coordinates of 99 ° 52'45.38 "E, 38 ° 15'21.27" n.

2、Keywords

Theme：Underground water level,Ground Water,Groundwater depth
Discipline：Terrestrial Surface
Places：Upper Reaches of Heihe Basin, Hulugou
Time：2014

3、Data details

1.Scale：None

2.Projection：4326

3.Filesize：0.01MB

4.Data format：EXCEL

4、Space scope

|  |  |  |
| --- | --- | --- |
| - | north：38.27 | - |
| west：99.86 | - | east：99.89 |
| - | south：38.24 | - |

5、Time frame:2014-08-03 21:00:00+00:00--2014-09-21 23:00:00+00:00

6、Reference method

References to data:

MA Rui . The groundwater depth in Hulugou watershed from Jul to Sep, 2014. A Big Earth Data Platform for Three Poles, doi:10.11888/Hydro.tpdc.2705252016

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