A Big Earth Data Platform for Three Poles

**The monitoring data of soil and groundwater temperature in Hulugou Watershed from 2016 May to 2016 September**

1、Description

The data includes the county-level data of characteristic agriculture distribution in the Qinghai Tibet Plateau, which lays the foundation for the spatial distribution and development of characteristic agriculture in the Qinghai Tibet Plateau.

2、Keywords

Theme：Soil,Groundwater temperature,Soil temperature,Ground Water
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：0.25MB

4.Data format：EXCEL

4、Space scope

|  |  |  |
| --- | --- | --- |
| - | north：38.16 | - |
| west：99.51 | - | east：99.53 |
| - | south：38.14 | - |

5、Time frame:2016-05-30 00:00:00+00:00--2016-10-01 00:00:00+00:00

6、Reference method

References to data:

MA Rui . The monitoring data of soil and groundwater temperature in Hulugou Watershed from 2016 May to 2016 September. A Big Earth Data Platform for Three Poles, doi:10.11888/Hydro.tpdc.2706012017

References to articles:

马瑞,孙自永,王烁,葛孟琰,龙翔. 2016年5-9月葫芦沟小流域土壤和地下水温度监测数据

7、Supporting project information

8、Data resource provider

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