A Big Earth Data Platform for Three Poles

**Annual water consumption data of Heihe River Basin (1980-2010)**

1、Description

Data investigation method: obtained from investigation of Heihe River Basin Authority.  
Summary of data content: data of water consumption of Heihe, Shiyang and Shule River Basins in 1980, 1985, 1990, 2000, 2005, 2009 and 2009, including industrial water and agricultural water.  
Data temporal and spatial range: Heihe, Shiyang and Shule river basins 1980, 1985, 1990, 2000, 2005, 2009 and 2009.

2、Keywords

Theme：Water resources management,Water Resources,Water withdrawal  
Discipline：Human-nature Relationship  
Places：  
Time：

3、Data details

1.Scale：1

2.Projection：4326

3.Filesize：40.0MB

4.Data format：EXCEL

4、Space scope

|  |  |  |
| --- | --- | --- |
| - | north：42.0 | - |
| west：98.0 | - | east：101.0 |
| - | south：38.0 | - |

5、Time frame:2010-07-15 03:00:00+00:00--2015-07-14 19:28:00+00:00

6、Reference method

References to data:

WANG Zhongjing. Annual water consumption data of Heihe River Basin (1980-2010). A Big Earth Data Platform for Three Poles, 2016

References to articles:

数据引用文献或其他引用方式，若无请清空

7、Supporting project information

8、Data resource provider

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