A Big Earth Data Platform for Three Poles

**Dynamic statistical data of groundwater level in monitoring area around Qinghai Lake (2014-2018)**

1、Description

The data set records the dynamic statistical data of groundwater level in the monitoring area around Qinghai Lake from 2014 to 2018. The data are collected from the Department of natural resources of Qinghai Province. The data set includes five data tables, which are: the dynamic diagram of groundwater level in the monitoring area around Qinghai Lake in 2014, the dynamic statistical table of groundwater level in the monitoring area around Qinghai Lake in 2015, the diagram of groundwater level in the monitoring area around Qinghai Lake in 2016, the diagram of groundwater level in the monitoring area around Qinghai Lake in 2017, and the diagram of groundwater level in the monitoring area around Qinghai Lake in 2017 The groundwater level monitoring data of the same area around Qinghai Lake in 18 years.  
The groundwater level dynamic diagram (water level dynamic statistical table) of the monitoring area around Qinghai Lake contains 8 fields  
Field 1: year  
Field 2: qing2  
Field 3: qing3  
Field 4: qing4  
Field 5: qing6  
Field 6: qing7  
Field 7: qing8  
Field 8: qing9

2、Keywords

Theme：Underground water level,Ground Water  
Discipline：Terrestrial Surface  
Places：Qinghai Lake  
Time：2014-2018

3、Data details

1.Scale：None

2.Projection：None

3.Filesize：0.06MB

4.Data format：None

4、Space scope

|  |  |  |
| --- | --- | --- |
| - | north：40.0 | - |
| west：89.0 | - | east：104.0 |
| - | south：31.0 | - |

5、Time frame:2013-12-31 16:00:00+00:00--2018-12-30 16:00:00+00:00

6、Reference method

References to data:

Department of Natural Resources of Qinghai Province. Dynamic statistical data of groundwater level in monitoring area around Qinghai Lake (2014-2018). A Big Earth Data Platform for Three Poles, 2021

References to articles:

7、Supporting project information

8、Data resource provider

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