A Big Earth Data Platform for Three Poles

**Sample ponit distribution in the upstream of the Heihe River Basin**

1、Description

This data is the longitude and latitude information of soil water sampling points in the "observation experiment of Soil Hydrological heterogeneity in the upper reaches of Heihe River and its impact on the hydrological process in mountainous areas" (91125010) of Heihe project, which is mainly used to express the spatial distribution of soil water sampling points in this project.

2、Keywords

Theme：Soil,Soil water content,Sample ponit
Discipline：Terrestrial Surface
Places：Heihe River Basin, Upper Reaches of Heihe Basin
Time：2012

3、Data details

1.Scale：100000

2.Projection：4326

3.Filesize：1.56MB

4.Data format：EXCEL

4、Space scope

|  |  |  |
| --- | --- | --- |
| - | north：39.667 | - |
| west：97.501 | - | east：101.549 |
| - | south：37.733 | - |

5、Time frame:2013-07-12 08:00:00+00:00--2014-07-12 09:00:00+00:00

6、Reference method

References to data:

HE Chansheng. Sample ponit distribution in the upstream of the Heihe River Basin. A Big Earth Data Platform for Three Poles, doi:10.11888/Geogra.tpdc.2708432016

References to articles:

7、Supporting project information

8、Data resource provider

name: HE Chansheng
unit: Lanzhou University
email: cshe@lzu.edu.cn