A Big Earth Data Platform for Three Poles

**Data of land use types in Zhangye National Wetland Park (2012)**

1、Description

1. Overview of data
Based on the Google earth image data in 2012, the land use types of wetland parks were vectorized by visual interpretation method, which provided the data basis for wetland ecosystem service assessment.
2. Data content
Land use types include wetland, farmland (corn, vegetables, wheat), water area, forest land, construction land, bare land, etc. Scale: 1: 50,000; Coordinate system: WGS84; Data type: vector polygon; Storage format: Dbf/Shp/Jpeg
3. Space-time range
Coverage: Zhangye National Wetland Park; Total area: 46.02 square kilometers.

2、Keywords

Theme：Land Resources,Tourism Resources,Land use type
Discipline：Others,Human-nature Relationship
Places：Heihe River Basin, Zhangye city, Zhangye National Wetland Park
Time：2012

3、Data details

1.Scale：None

2.Projection：4326

3.Filesize：13.0MB

4.Data format：shp

4、Space scope

|  |  |  |
| --- | --- | --- |
| - | north：37.466667 | - |
| west：97.333333 | - | east：102.2 |
| - | south：39.95 | - |

5、Time frame:2012-07-12 16:00:00+00:00--2012-08-25 12:00:00+00:00

6、Reference method

References to data:

XU Zhongmin. Data of land use types in Zhangye National Wetland Park (2012). A Big Earth Data Platform for Three Poles, doi:10.3972/heihe.204.2014.db2016

References to articles:

7、Supporting project information

8、Data resource provider

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