A Big Earth Data Platform for Three Poles

**Statistical data of grassland type, area and livestock carrying capacity in Haibei Prefecture, Qinghai Province (1988, 2012)**

1、Description

The data set records the statistical data of grassland type area and livestock carrying capacity in Haibei Prefecture of Qinghai Province in 1988 and 2012. The data are classified and counted according to the grassland group code, such as: I represents Alpine dry grassland, II represents mountain dry grassland, III represents Alpine desert, B represents medium grass group, J represents shrub group, etc, For specific grassland group type codes and their corresponding meanings, see "description of grassland group type codes in Qinghai Province. PDF" in the data set. The data are compiled from the grassland station of Qinghai Province and the grassland resources statistics of Qinghai Province issued in 1988 and 2012. The data set contains three data tables, which are: statistical data of grassland area and livestock carrying capacity of various types in Haibei Tibetan Autonomous Prefecture (1988), statistical data of grassland area and livestock carrying capacity in Haibei prefecture (2012) and code description of grassland types in Qinghai Province. The data table structure is similar. For example, there are 8 fields in the statistical data (2012) of grassland type, area and livestock carrying capacity in Haibei Prefecture:
Field 1: type code
Field 2: grassland type name
Field 3: grassland area
Field 4: available area of grassland
Field 5: average unit yield of fresh grass
Field 6: average unit yield of edible fresh grass
Field 7: stocking capacity
Field 8: grassland type, etc

2、Keywords

Theme：Agricultural Resources,Grassland type and area,Grassland livestock carrying capacity
Discipline：Human-nature Relationship
Places：Haibei Tibetan Autonomous Prefecture, Qinghai Province
Time：1988, 2012

3、Data details

1.Scale：None

2.Projection：None

3.Filesize：2.01MB

4.Data format：None

4、Space scope

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

5、Time frame:1987-12-31 16:00:00+00:00--2012-12-30 16:00:00+00:00

6、Reference method

References to data:

AGRICULTURAL AND RURAL Department of Qinghai Province. Statistical data of grassland type, area and livestock carrying capacity in Haibei Prefecture, Qinghai Province (1988, 2012). A Big Earth Data Platform for Three Poles, 2021

References to articles:

7、Supporting project information

8、Data resource provider

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