A Big Earth Data Platform for Three Poles

**Year end possession of agricultural machinery in Qinghai Province (1957-2020)**

1、Description

This data set records the year-end ownership of agricultural machinery in Qinghai province from 1957 to 2020. Data in a diesel engine power, gasoline engine power, motor power and other mechanical power, large and medium-sized tractor (Taiwan), small tractors (ten thousand), large and medium-sized tractor supporting tools (Taiwan) and small tractor supporting tools (ten thousand), agricultural irrigation and drainage (Taiwan), combine harvester (Taiwan), mobile thresher (Taiwan), the farm transporter (car), fishing with machine Moving vessels (vessels) and irrigation and drainage facilities for agricultural use. The data are collected from qinghai Statistical Yearbook released by Qinghai Provincial Bureau of Statistics. The data set mainly contains 39 data tables, which are as follows:  
Annual ownership of agricultural machinery 1957-1998. XLS  
Annual agricultural machinery ownership 1957-1999. XLS  
Main years Agricultural machinery year-end ownership 1957-2000. XLS  
Main years Agricultural machinery year-end ownership 1957-2001. XLS  
Main years Agricultural machinery year-end ownership 1957-2002 XLS  
Annual ownership of agricultural machinery 1957-2004. XLS  
Main years Agricultural machinery year-end ownership 1957-2008. XLS  
Main years agricultural machinery year-end ownership 1957-2009. XLS  
Annual ownership of agricultural machinery 1957-2010. XLS  
Annual ownership of agricultural machinery 1957-2011. XLS  
Main years Agricultural machinery year-end ownership 1957-2006. XLS  
Main years Agricultural machinery year-end ownership 1957-2007. XLS  
Annual ownership of agricultural machinery 1965-2013. XLS  
Annual ownership of agricultural machinery 1965-2014. XLS  
Annual ownership of agricultural machinery 1965-2015. XLS  
Annual ownership of agricultural machinery 1965-2016. XLS  
Annual ownership of agricultural machinery 1965-2017. XLS  
Annual ownership of agricultural machinery 1965-2018. XLS  
Main years Agricultural machinery year-end ownership 1998-2005. XLS  
Annual ownership of agricultural machinery 1965-2012. XLS  
Main years and year-end ownership of agricultural machinery by region 1978-2003. XLS  
Year-end ownership of agricultural machinery 2000-2003. XLS  
Agricultural machinery year-end ownership 2000-2005. XLS  
Agricultural machinery year-end ownership 2000-2006. XLS  
Agricultural machinery year-end ownership 2000-2007. XLS  
Agricultural machinery year-end ownership 2004. XLS  
Agricultural machinery year-end ownership 2005-2009. XLS  
Agricultural machinery year-end ownership 2005-2010. XLS  
Agricultural machinery year-end ownership 2006-2011. XLS  
Agricultural machinery year-end ownership 2008-2012. XLS  
Agricultural machinery year-end ownership 2008. XLS  
Agricultural machinery year-end ownership 2009-2013. XLS  
Agricultural machinery year-end ownership 2009-2014. XLS  
Year-end ownership of agricultural machinery 2010-2015. XLS  
Year-end ownership of agricultural machinery 2011-2016. XLS  
Year-end ownership of agricultural machinery 2012-2017. XLS  
Year-end ownership of agricultural machinery 2013-2018. XLS  
Year-end ownership of agricultural machinery 2014-2019. XLS  
Year-end ownership of agricultural machinery 1965-2020. XLS  
The data table structure is similar. For example, the year-end ownership of agricultural machinery 2000-2003 data table has 6 fields:  
Field 1: indicator  
Field 2:2000  
Field 3:2001  
Field 4:2002  
Field 5:2003  
Field 6:2003 is % for 2002

2、Keywords

Theme：Agricultural Resources,Agricultural machinery  
Discipline：Human-nature Relationship  
Places：Qinghai Province  
Time：1957-2020

3、Data details

1.Scale：None

2.Projection：

3.Filesize：0.67MB

4.Data format：None

4、Space scope

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

5、Time frame:1956-12-31 16:00:00+00:00--2018-12-30 16:00:00+00:00

6、Reference method

References to data:

Qinghai Provincial Bureau of Statistics. Year end possession of agricultural machinery in Qinghai Province (1957-2020). A Big Earth Data Platform for Three Poles, 2021

References to articles:

7、Supporting project information

8、Data resource provider

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