

12

农 业

Agriculture

简要说明

一、本篇资料的主要内容及统计范围

本篇资料反映我国农业生产和农村经济的基本情况,内容主要包括农业机械拥有量、农林牧渔业产值、主要农产品产量、水利设施与除涝治碱、国营农场基本情况等方面的统计资料。

农业统计范围包括全社会除军马生产及农业科研机构进行的农业生产以外的所有农业生产活动。即农村各种经济组织和农户经营的农林牧渔业生产活动;各种专业性农、林、牧、渔场的农业生产活动;国家各级机关、团体、学校、部队进行的农业生产活动;集体所有制的乡、镇、村办农场的农业生产活动;以及工矿企业经营的农、林、牧、渔业生产活动。

1.农业:指对各种农作物的种植活动。包括谷物、豆类、薯类、棉花、油料、糖料、麻类、烟叶、蔬菜、园艺作物、水果、坚果、饮料和香料作物、中草药及其他作物的种植。

2.林业:包括林木的栽培(不包括茶园、桑园和果园的栽培、管理和收获等活动),木材和竹材的采运,林产品的采集。

3.畜牧业:包括牲畜饲养和放牧,家禽饲养以及野生动物的捕猎和饲养。

4.渔业:包括水生动物和海藻类植物的养殖和捕捞。

5.农、林、牧、渔服务业:指对农、林、牧、渔业生产活动进行的各种支持性服务。但不包括各种科学技术和专业性技术服务活动。

农村社会经济统计范围包括除县城关镇以外所有乡镇的社会经济活动。

二、本篇的资料来源及统计调查方法

1.农业生产基本情况由国家统计局农村社会经济调

查司根据《农林牧渔业统计报表制度》、《农业产值和价格综合统计报表制度》、《县域社会经济基本情况统计报表制度》的有关资料整理提供。

《农林牧渔业统计报表制度》包括三部分内容:

一是种植业的粮食、棉花等主要农作物;畜牧业的猪、牛、羊和家禽等内容,国家实行以省为总体的抽样调查,并对500个生猪调出大县实行以县为总体的抽样调查。

二是农业生产条件、热带农作物、园林作物、设施农业、其他畜禽等生产统计报表,这部分内容为全面统计报表制度,调查方法由各省(区、市)统计局自行确定。

三是林业和渔业统计报表,分别来自林业和渔业部门,调查方法由有关部门自行确定。

《县域社会经济基本情况统计报表制度》是国家统计局为了解县(市、区、旗)、乡(镇)、村社会经济基本情况等内容而专门设置的统计报表制度。制度规定对村基本情况每五年进行一次全面调查,县(市、区、旗)、乡(镇)每年进行一次全面调查。

2.国有农场基本情况资料主要取材于农业部农垦局汇总的统计报表。其调查范围是全国31个省、自治区、直辖市。统计方法为逐级上报、全面汇总。

3.灌溉、水库和除涝、治水、治碱情况及各地区水利设施和除涝、治碱面积资料,主要来源于水利部汇总的统计报表。其统计范围包括各省、自治区、直辖市。资料收集以县为基本统计单位,采取逐级汇总上报的方式。有些特殊指标如灌区数、大型水库、跨县的中小型水库,由地区直接统计,上报省水利厅。

Brief Introduction

I. Main Contents and Statistical Scopes

The data in this chapter show the basic conditions of agricultural production and rural economy, including mainly cultivated land, quantity of agricultural machinery, output of agriculture, forestry, animal husbandry and fishery, output of major products, facilities of water conservancy and efforts to eliminate water-logging and combat alkalinity, productive fixed assets owned by rural households, basic conditions of State-owned farms.

Statistics on agriculture cover all agricultural production activities except horse raising for military purpose and agricultural production activities undertaken by agriculture research institutions. In other words, included in agriculture statistics are production activities in agriculture, forestry, animal husbandry and fishery undertaken by rural economic units of various types and by rural households; production activities of farms specializing in agriculture, forestry, animal husbandry and fishery; production activities in agriculture undertaken by government agencies, institutions, schools and military units; production activities in agriculture undertaken by collective farms run by townships and villages; and production activities in agriculture, forestry, animal husbandry and fishery undertaken by manufacturing and mining enterprises.

(1) Agriculture: refers to cultivation of farm crops, including cereals, beans, tuber crops, cotton, oil-bearing crops, sugar crops, hemp, tobacco leaves, vegetables, gardening plants, fruits, nuts, crops for beverages and spices, medicinal herbs and other farm crops.

(2) Forestry: includes the planting of trees (excluding the operations of planting, management and harvesting on tea plantations, mulberry fields and orchards), cutting and transport of timber and bamboo and collection of forest products.

(3) Animal husbandry: includes the raising and grazing of domestic animals and poultry, and the hunting and raising of wild animals.

(4) Fishery: includes cultivation and catching of aquatic animals and seaweed.

(5) Services in support of agriculture, forestry, animal husbandry and fishery: include supporting services to production activities in agriculture, forestry, animal husbandry and fishery but do not include activities of science and technology and professional services.

Rural social and economic statistics cover social and economic activities in all townships except county towns.

II. Data Sources and Survey Methods

(1) Data on agricultural production (Table 13-1 to Table 13-6 and Table 13-13 to Table 13-20) are provided by the Department of Rural Social and Economic Survey of the NBS using data from the *Statistical Reporting System on Agriculture, Forestry, Animal Husbandry and Fishery*; the *Statistical Reporting System on Agricultural Output and*

Price and the Statistical Reporting System on the Basic Condition of Social and Economic Activities of Counties.

Statistical Reporting System on Agriculture, Forestry, Animal Husbandry and Fishery is composed of three parts:

Firstly, it is the sample survey conducted by the nation taking the province as the population on major farm crops such as grain and cotton, on animal husbandry such as hog, cattle, sheep and poultry, and a sample survey on 500 pig output counties taking the county as the population.

Secondly, it is the comprehensive reporting system, statistical reporting forms are used on agricultural production conditions, tropical farm crops, garden crops, agricultural facilities and other poultry. Survey methodologies are determined by individual provincial (autonomous region, municipal) statistical bureau.

Thirdly, the statistical reporting forms of forestry and fishery industries are from forestry department and fishery department respectively, the survey methodologies are determined by relevant departments.

The Statistical Reporting System on the Basic Condition of Social and Economic Activities of Counties is a special report forms system designed by the NBS to understand the basic conditions of social and economic activities at county, township and rural level. Under this survey system, a complete enumeration is conducted every 5 years to collect information on the basic conditions of all villages, and a complete enumeration is conducted every year in counties (cities, districts and banners) and towns (townships).

(2) Data on the basic conditions of the State-owned farms come from the statistical reports tabulated by the Bureau of Reclamation, Ministry of Agriculture. The statistical scope covers 31 provinces, autonomous regions and municipalities directly under the Central Government. Data are collected from the grassroots units in accordance with the statistical reporting scheme whereby reporting is done level by level for aggregation.

(3) Data on irrigation and reservoirs, data on efforts to eliminate water-logging, to prevent floods by water control and to combat alkalinity as well as data on the facilities of water conservancy and the area of water-logging eliminated and the improved area of saline-alkaline land come mainly from statistical reports of the Ministry of Water Resources. The statistical scope includes provinces, autonomous regions and municipalities directly under the Central Government. Data are collected from individual counties in accordance with the statistical reporting system and are tabulated and reported level by level. Data on some special indicators, such as the number of irrigated areas, large reservoirs and the medium-sized and small reservoirs that cut across counties are collected directly by the prefectures and reported to the provincial departments of water resources.



12-1 农业生产条件与农作物播种面积
Agricultural Production Basic Conditions and Sown Area of Farm Crops

指 标	Item	2000	2010	2013	2014
农业机械总动力 (万千瓦)	Total Agricultural Machinery Power (10 000 kw)	52573.6	92780.5	103906.8	108056.6
大中型拖拉机 (台)	Number of Large and Medium-sized Agricultural Tractors (unit)	974547	3921723	5270200	5679500
小型拖拉机 (万台)	Number of Small Tractors (10 000 units)	1264.4	1785.8	1752.3	1729.8
大中型拖拉机配套农具 (万部)	Number of Large and Medium-sized Tractor Towing Farm Machinery (10 000 units)	140.0	612.9	826.6	889.6
小型拖拉机配套农具 (万部)	Small Tractor Towing Farm Machinery (10 000 units)	1788.8	2992.5	3049.2	3053.6
农用排灌柴油机 (万台)	Number of Diesel Engines (10 000 units)	688.1	946.3	1259.4	936.1
耕地灌溉面积 (千公顷)	Irrigated Area of Cultivated Land (1 000 hectares)	53820	60348	63473	64540
化肥施用量 (万吨)	Consumption of Chemical Fertilizers (10 000 tons)	4146.4	5561.7	5911.9	5995.9
农村用电量 (亿千瓦时)	Electricity Consumed in Rural Areas (100 million kwh)	2421.3	6632.3	8549.5	8884.4
农作物总播种面积 (千公顷)	Total Sown Area (1 000 hectares)	156300	160675	164627	165446
粮食	Grain Crops	108463	109876	111956	112723
谷物	Cereal	85264	89851	93769	94603
# 稻谷	Rice	29962	29873	30312	30310
小麦	Wheat	26653	24257	24117	24069
玉米	Corn	23056	32500	36318	37123
豆类	Beans	12660	11276	9224	9179
薯类	Tubers	10538	8750	8963	8940
油料	Oil-bearing Crops	15400	13890	14023	14043
棉花	Cotton	4041	4849	4346	4222
麻类	Fiber Crops	262	133	92	86
糖料	Sugar Crops	1514	1905	1998	1899
烟叶	Tobacco	1437	1345	1623	1463
蔬菜	Vegetables	15237	19000	20899	21405
茶园面积 (千公顷)	Area of Tea Plantations (1 000 hectares)	1089	1970	2469	2650
果园面积 (千公顷)	Area of Orchards (1 000 hectares)	8932	11544	12371	13127

12-2 主要农牧渔业生产情况

Output of Agriculture, Animal Husbandry and Fishery

指 标	Item	2008	2009	2010	2012	2013	2014
农产品产量 (万吨)	Output of Farm Products (10 000 tons)						
粮食	Grain	52870.9	53082.1	54647.7	58958.0	60193.8	60702.6
谷物	Cereal	47847.4	48156.3	49637.1	53934.7	55269.2	55740.7
# 稻谷	Rice	19189.6	19510.3	19576.1	20423.6	20361.2	20650.7
小麦	Wheat	11246.4	11511.5	11518.1	12102.3	12192.6	12620.8
玉米	Corn	16591.4	16397.4	17724.5	20561.4	21848.9	21564.6
豆类	Beans	2043.3	1930.3	1896.5	1730.5	1595.3	1625.5
薯类	Tubers	2980.2	2995.5	3114.1	3292.8	3329.3	3336.4
油料	Oil-bearing Crops	2952.8	3154.3	3230.1	3436.8	3517.0	3507.4
# 花生	Peanuts	1428.6	1470.8	1564.4	1669.2	1697.2	1648.2
油菜籽	Rapeseeds	1210.2	1365.7	1308.2	1400.7	1445.8	1477.2
芝麻	Sesame	58.6	62.2	58.7	63.9	62.3	63.0
棉花	Cotton	749.2	637.7	596.1	683.6	629.9	617.8
麻类	Fiber Crops	62.5	38.8	31.7	26.1	22.9	23.1
# 黄红麻	Jute and Ambar Hemp	8.4	7.5	6.9	6.8	6.1	5.6
甘蔗	Sugarcane	12415.2	11558.7	11078.9	12311.4	12820.1	12561.1
甜菜	Beetroots	1004.4	717.9	929.6	1174.0	926.0	800.0
烟叶	Tobacco	283.8	306.6	300.4	340.7	337.4	299.4
# 烤烟	Flue-Cured Tobacco	262.3	281.4	273.1	312.6	314.9	279.5
蚕茧	Silkworm Cocoons	90.9	83.2	87.3	90.6	89.2	89.5
# 桑蚕茧	Mulberry Silkworm Cocoons	83.1	76.1	80.0	83.1	81.7	81.9
茶叶	Tea	125.8	135.9	147.5	179.0	192.4	209.6
水果	Fruits	19220.2	20395.5	21401.4	24056.8	25093.0	26142.2
农产品单位面积产量 (公斤/公顷)	Output of Farm Products per Hectare (kg/hectare)						
谷物	Cereal	5548	5447	5524	5824	5894	5892
棉花	Cotton	1302	1289	1229	1458	1449	1463
花生	Peanuts	3365	3361	3455	3598	3663	3580
油菜籽	Rapeseeds	1835	1877	1775	1885	1920	1947
芝麻	Sesames	1243	1307	1312	1463	1490	1468
黄红麻	Jute and Ambar Hemp	3217	3139	3686	3899	3581	3885
甘蔗	Sugarcane	71210	68093	65700	68600	70576	71352
甜菜	Beetroots	40754	38536	42498	49793	50922	57647
烤烟	Flue-Cured Tobacco	2133	2225	2219	2112	2062	2027
大牲畜年底头数(万头)	Number of Large Animals (year-end, 10 000 heads)	12250.7	12357.6	12238.5	11891.8	11853.2	12022.9
# 牛	Cattle and Buffaloes	10576.0	10726.5	10626.4	10343.4	10385.1	10578.0
马	Horses	682.1	678.5	677.1	633.5	602.7	604.3
驴	Donkeys	673.1	648.4	639.7	636.1	603.4	582.6
骡	Mules	295.5	279.3	269.7	249.2	230.4	224.6
骆驼	Camels	24.0	24.8	25.6	29.5	31.6	33.4
生猪出栏头数(万头)	Number of Slaughtered Fattened Hogs (10 000 heads)	61016.6	64538.6	66686.4	69789.5	71557.3	73510.4
猪年底头数(万头)	Number of Hogs (year-end, 10 000 heads)	46291.3	46996.0	46460.0	47592.2	47411.3	46582.7
羊年底只数(万只)	Number of Sheep and Goats (year-end, 10 000 heads)	28084.9	28452.2	28087.9	28504.1	29036.3	30314.9
山羊	Goats	15229.2	15050.1	14203.9	14136.1	14034.5	14465.9
绵羊	Sheep	12855.7	13402.1	13884.0	14368.0	15001.7	15849.0
肉类产量(万吨)	Output of Meat (10 000 tons)	7278.7	7649.7	7925.8	8387.2	8535.0	8706.7
# 猪牛羊肉	Pork Beef and Mutton	5614.0	5915.7	6123.1	6405.9	6574.4	6788.8
猪肉	Pork	4620.5	4890.8	5071.2	5342.7	5493.0	5671.4
牛肉	Beef	613.2	635.5	653.1	662.3	673.2	689.2
羊肉	Mutton	380.3	389.4	398.9	401.0	408.1	428.2
奶类(万吨)	Milk (10 000 tons)	3731.5	3677.7	3748.0	3875.4	3649.5	3841.2
# 牛奶	Cow Milk	3555.8	3518.8	3575.6	3743.6	3531.4	3724.6
绵羊毛(吨)	Sheep Wool (ton)	367687	364002	386768	400057	411122	419518
山羊粗毛(吨)	Goat Coarse Wool (ton)	44406	49453	42714	43924	41875	40046
山羊绒(吨)	Cashmere (ton)	17184	16964	18518	18021	18114	19278
禽蛋(万吨)	Poultry Eggs (10 000 tons)	2702.2	2742.5	2762.7	2861.2	2876.1	2893.9
水产品总产量(万吨)	Total Aquatic Products (10 000 tons)	4895.6	5116.4	5373.0	5907.7	6172.0	6461.5
海水产品	Seawater Aquatic Products	2598.3	2681.6	2797.5	3033.3	3138.8	3296.2
淡水产品	Freshwater Aquatic Products	2297.3	2434.8	2575.5	2874.3	3033.2	3165.3

注：2003年起水果产量包括瓜果类产量；2011年新疆生猪、猪肉数据有修订，全国数相应修订。

a) Output of fruits has included melons since 2003. Figure of pigs, pork in Xinjiang for the year 2011 has been revised, so the national figure has been revised accordingly.



12-3 农、林、牧、渔业总产值及指数
Gross Output Value of Agriculture, Forestry, Animal Husbandry and Fishery and Related Indices

年份 Year	地区 Region	绝对数 (亿元) Gross Output Value (100 million yuan)					指数 (上年=100) Indices of Gross Output (preceding year=100)				
		农林牧渔 业总产值 Total	#农 业 Farming	#林 业 Forestry	#牧 业 Animal Husbandry	#渔 业 Fishery	农林牧渔 业总产值 Total	#农 业 Farming	#林 业 Forestry	#牧 业 Animal Husbandry	#渔 业 Fishery
1978		1397.0	1117.5	48.1	209.3	22.1					
1980		1922.6	1454.1	81.4	354.2	32.9	101.4	99.7	112.2	107.0	107.7
1985		3619.5	2506.4	188.7	798.3	126.1	103.4	99.8	104.5	117.2	118.9
1990		7662.1	4954.3	330.3	1967.0	410.6	107.6	108.0	103.1	107.0	110.0
1995		20340.9	11884.6	709.9	6045.0	1701.3	110.9	107.9	105.0	114.8	119.4
2000		24915.8	13873.6	936.5	7393.1	2712.6	103.6	101.4	105.4	106.3	106.5
2005		39450.9	19613.4	1425.5	13310.8	4016.1	105.7	104.1	103.2	107.8	106.5
2006		40810.8	21522.3	1610.8	12083.9	3970.5	105.4	105.4	105.6	105.0	106.0
2007		48893.0	24658.1	1861.6	16124.9	4457.5	103.9	104.0	106.9	102.3	104.8
2008		58002.2	28044.2	2152.9	20583.6	5203.4	105.7	104.8	108.1	106.8	106.0
2009		60361.0	30777.5	2193.0	19468.4	5626.4	104.6	103.8	107.1	105.8	105.8
2010		69319.8	36941.1	2595.5	20825.7	6422.4	104.4	104.1	106.5	104.1	105.5
2011		81303.9	41988.6	3120.7	25770.7	7568.0	104.5	105.6	107.6	101.7	104.5
2012		89453.0	46940.5	3447.1	27189.4	8706.0	104.9	104.4	106.7	105.2	105.1
2013		96995.3	51497.4	3902.4	28435.5	9634.6	104.0	104.4	107.3	102.0	105.2
2014		102226.1	54771.5	4256.0	28956.3	10334.3	104.2	104.4	106.1	103.0	104.4
北京	Beijing	420.1	155.1	90.7	152.7	13.2	100.0	91.3	119.5	99.3	105.1
天津	Tianjin	441.7	230.7	3.2	117.6	79.5	103.0	103.3	103.5	102.9	102.2
河北	Hebei	5994.8	3453.4	108.1	1952.0	191.0	104.0	103.1	108.9	105.1	103.2
山西	Shanxi	1530.5	984.0	98.5	354.6	9.8	104.0	103.3	102.4	105.7	109.1
内蒙古	Inner Mongolia	2779.8	1408.4	96.4	1205.7	29.1	103.1	102.7	100.1	103.6	105.0
辽宁	Liaoning	4498.4	1734.1	152.4	1717.5	699.8	102.4	101.5	105.2	102.3	103.0
吉林	Jilin	2763.0	1342.5	104.4	1195.0	40.1	104.1	106.6	104.0	101.2	113.2
黑龙江	Heilongjiang	4894.8	3015.6	195.7	1486.1	102.7	105.5	106.0	100.2	104.4	114.3
上海	Shanghai	322.2	169.5	8.8	69.9	62.5	101.0	99.6	93.2	101.9	105.9
江苏	Jiangsu	6443.4	3362.8	118.2	1182.7	1426.7	103.1	104.0	105.8	98.9	102.5
浙江	Zhejiang	2844.6	1386.0	147.0	472.2	779.4	101.0	103.6	101.6	91.4	102.7
安徽	Anhui	4223.7	2119.2	283.1	1182.1	459.7	104.6	105.0	107.9	102.9	104.0
福建	Fujian	3522.3	1529.6	323.3	522.9	1025.2	104.5	104.5	105.5	101.5	105.7
江西	Jiangxi	2726.5	1144.1	274.2	814.9	400.7	104.8	103.8	106.5	105.6	104.6
山东	Shandong	9198.3	4765.8	131.5	2418.3	1481.7	104.0	104.6	109.7	102.4	102.7
河南	Henan	7549.1	4492.0	152.4	2505.2	105.1	104.2	103.9	104.8	104.1	107.8
湖北	Hubei	5452.8	2761.7	157.0	1427.7	844.2	105.6	103.1	123.3	105.9	107.2
湖南	Hunan	5304.8	2884.7	304.8	1503.2	338.9	104.7	104.2	105.8	104.7	105.5
广东	Guangdong	5234.2	2613.2	279.8	1077.4	1080.3	103.0	104.3	104.8	98.9	103.5
广西	Guangxi	3947.7	1994.0	303.2	1087.2	413.1	103.7	105.2	102.8	100.4	104.3
海南	Hainan	1252.2	568.2	103.2	228.0	310.2	104.9	106.7	102.2	97.8	107.6
重庆	Chongqing	1595.0	967.9	53.6	486.4	64.9	104.3	103.9	108.0	103.5	115.2
四川	Sichuan	5888.1	3078.6	196.0	2318.8	192.4	104.0	103.9	105.2	103.9	105.7
贵州	Guizhou	2118.5	1321.9	99.6	569.3	47.0	106.6	108.5	107.6	102.0	120.3
云南	Yunnan	3263.3	1806.3	303.1	975.8	78.1	106.2	106.0	108.8	105.4	109.6
西藏	Tibet	138.7	63.3	2.6	69.3	0.2	104.2	105.0	95.6	103.9	91.5
陕西	Shaanxi	2741.8	1870.8	73.6	648.3	19.9	105.1	105.4	106.3	103.4	112.3
甘肃	Gansu	1618.8	1174.9	25.5	268.4	2.1	105.4	104.7	108.9	107.1	101.1
青海	Qinghai	327.5	144.2	6.6	169.1	2.2	105.4	106.6	116.4	103.5	175.6
宁夏	Ningxia	445.5	274.0	10.0	126.8	14.9	106.1	104.0	101.7	110.0	113.1
新疆	Xinjiang	2744.0	1955.1	49.4	651.2	19.6	106.8	107.2	105.8	105.7	105.7

注：本表绝对数按当年价格计算，指数按可比价格计算。2003年起总产值包括农林牧渔服务业产值。

a) Data in value terms in this table are calculated at current prices, while the indices are calculated at constant prices. Since 2003, gross output value includes the services in support of agriculture, forestry, animal husbandry and fishery.

12-4 主要农业机械拥有量 (年底数)
Major Agricultural Machinery at Year-end

年份 Year	地区 Region	农业机械 总动力 (万千瓦) Total Power of Agricultural Machinery (10 000 kw)	大中型拖拉机 Large and Medium-sized Tractors		小型拖拉机 Small Tractors		农用排灌柴油机 Diesel Engines
			数量 (台) Number (unit)	配套农具 (部) Towing Farm Machinery (unit)	数量 (台) Number (unit)	配套农具 (部) Towing Farm Machinery (unit)	数量 (台) Number (unit)
1978		11749.9	557358	1192000	1373000	1454000	2657000
1980		14745.7	744865	1369000	1874000	2191000	2899000
1985		20912.5	852357	1128000	3824000	3202000	2865000
1990		28707.7	813521	974000	6981000	6488000	4111000
1995		36118.1	671846	991220	8646356	9579774	4912068
2000		52573.6	974547	1399886	12643696	17887868	6881174
2005		68397.8	1395981	2262004	15268916	24649726	8099100
2006		72522.1	1718247	2615014	15678995	26265699	8363525
2007		76589.6	2062731	3082785	16191147	27329552	8614952
2008		82190.4	2995214	4353649	17224101	27945401	8983851
2009		87496.1	3515757	5420586	17509031	28805621	9249167
2010		92780.5	3921723	6128598	17857921	29925485	9462526
2011		97734.7	4406471	6989501	18112663	30620134	9683914
2012		102559.0	4852400	7635200	17972300	30806220	9823100
2013		103906.8	5270200	8266200	17522800	30492100	9347000
2014		108056.6	5679500	8896400	17297700	30536300	9361300
北京	Beijing	195.8	6600	11400	2000	2100	2600
天津	Tianjin	552.3	15800	30200	4600	18000	38100
河北	Hebei	10942.9	254600	458200	1386200	1837400	970300
山西	Shanxi	3286.2	119000	242600	355300	499300	27300
内蒙古	Inner Mongolia	3632.6	671500	1070800	407800	848800	213100
辽宁	Liaoning	2730.2	223400	292000	332500	501800	226800
吉林	Jilin	2919.1	480800	811000	660800	1896300	264100
黑龙江	Heilongjiang	5155.5	921600	1303100	624000	1149400	248800
上海	Shanghai	117.8	7200	19100	3300	3000	
江苏	Jiangsu	4650.0	151200	265300	881600	1470400	180000
浙江	Zhejiang	2420.1	12000	18400	129700	145600	87100
安徽	Anhui	6365.8	199300	442100	2189000	5157300	399500
福建	Fujian	1368.4	3500	4100	99600	131700	101100
江西	Jiangxi	2118.4	14200	22700	307600	314000	347500
山东	Shandong	13101.4	518400	1008500	1967200	3305000	1810600
河南	Henan	11476.8	378100	896100	3462600	6709900	545800
湖北	Hubei	4292.9	158500	318000	1129800	2230100	267100
湖南	Hunan	5672.1	116300	47300	235600	112300	1318200
广东	Guangdong	2632.4	28100	34700	333300	368000	442400
广西	Guangxi	3567.5	37900	54400	469800	575500	506700
海南	Hainan	517.3	44900	16400	63000	53800	182500
重庆	Chongqing	1243.3	3800	3100	8000	3500	138700
四川	Sichuan	4160.1	126100	53200	113600	106700	505800
贵州	Guizhou	2458.4	42100	16200	95200	31000	211400
云南	Yunnan	3215.0	301300	56400	368300	344400	220100
西藏	Tibet	570.8	88800	71200	141300	96700	7500
陕西	Shaanxi	2552.1	101700	185900	204400	300500	55700
甘肃	Gansu	2545.7	144300	311400	598300	1223500	24800
青海	Qinghai	440.9	15900	11000	258900	258300	400
宁夏	Ningxia	813.0	49100	85400	167800	231800	4700
新疆	Xinjiang	2341.8	443500	736200	296600	610200	12600

注: 2001年起以后大中型拖拉机中不包括变形拖拉机。

a) Number of large and medium-sized agricultural tractors does not include transfiguration tractors since 2001.



12-5 耕地灌溉面积和农用化肥施用量

Irrigated Area of Cultivated Land and Consumption of Chemical Fertilizers

年份 Year	地区 Region	耕地灌溉 面积 (千公顷) Irrigated Area of Cultivated Land (1 000 hectares)	化肥施用量 (万吨) Consumption of Chemical Fertilizer (10 000 tons)	氮肥	磷肥	钾肥	复合肥
				Nitro- genous Fertilizer	Phosphate Fertilizer	Potash Fertilizer	Compound Fertilizer
1978		44965.0	884.0				
1980		44888.1	1269.4	934.2	273.3	34.6	27.2
1985		44035.9	1775.8	1204.9	310.9	80.4	179.6
1990		47403.1	2590.3	1638.4	462.4	147.9	341.6
1995		49281.2	3593.7	2021.9	632.4	268.5	670.8
2000		53820.3	4146.4	2161.5	690.5	376.5	917.9
2005		55029.3	4766.2	2229.3	743.8	489.5	1303.2
2006		55750.5	4927.7	2262.5	769.5	509.7	1385.9
2007		56518.3	5107.8	2297.2	773.0	533.6	1503.0
2008		58471.7	5239.0	2302.9	780.1	545.2	1608.6
2009		59261.4	5404.4	2329.9	797.7	564.3	1698.7
2010		60347.7	5561.7	2353.7	805.6	586.4	1798.5
2011		61681.6	5704.2	2381.4	819.2	605.1	1895.1
2012		62490.5	5838.8	2399.9	828.6	617.7	1990.0
2013		63473.3	5911.9	2394.2	830.6	627.4	2057.5
2014		64539.5	5995.9	2392.9	845.3	641.9	2115.8
北京	Beijing	143.1	11.6	5.4	0.7	0.6	5.0
天津	Tianjin	308.9	23.3	10.6	3.5	1.7	7.5
河北	Hebei	4404.2	335.6	150.7	46.9	28.0	110.0
山西	Shanxi	1408.2	119.6	35.9	17.5	10.0	56.2
内蒙古	Inner Mongolia	3011.9	222.7	97.1	38.7	19.0	67.9
辽宁	Liaoning	1474.0	151.6	67.9	12.1	12.9	58.6
吉林	Jilin	1628.4	226.7	70.4	7.2	15.7	133.4
黑龙江	Heilongjiang	5305.2	251.9	89.0	52.4	37.9	72.7
上海	Shanghai	184.1	10.2	5.1	0.8	0.5	3.8
江苏	Jiangsu	3890.5	323.6	163.9	43.3	19.4	97.0
浙江	Zhejiang	1425.4	89.6	47.6	10.7	7.2	24.1
安徽	Anhui	4331.7	341.4	111.6	35.7	32.6	161.5
福建	Fujian	1116.1	122.6	47.5	17.2	24.8	33.1
江西	Jiangxi	2001.6	142.9	42.3	22.4	21.5	56.8
山东	Shandong	4901.9	468.1	154.4	48.2	42.0	223.5
河南	Henan	5101.1	705.8	241.5	119.8	64.2	280.3
湖北	Hubei	2855.3	348.3	146.3	63.9	31.6	106.5
湖南	Hunan	3101.7	247.8	107.5	27.6	44.1	68.7
广东	Guangdong	1771.0	249.6	101.7	22.9	49.3	75.6
广西	Guangxi	1600.0	258.7	74.7	31.3	57.4	95.4
海南	Hainan	259.9	49.5	14.7	3.9	8.6	22.3
重庆	Chongqing	677.3	97.3	49.9	17.9	5.4	24.1
四川	Sichuan	2666.3	250.2	125.7	49.9	17.7	56.9
贵州	Guizhou	981.8	101.3	52.0	11.9	9.6	27.8
云南	Yunnan	1709.0	226.9	113.3	33.4	24.8	55.4
西藏	Tibet	244.0	5.3	2.0	1.1	0.6	1.7
陕西	Shaanxi	1226.5	230.2	96.1	18.4	23.8	91.8
甘肃	Gansu	1297.1	97.6	40.7	18.6	8.6	29.7
青海	Qinghai	182.5	9.7	4.0	1.7	0.3	3.8
宁夏	Ningxia	498.9	39.7	17.8	4.5	2.5	14.8
新疆	Xinjiang	4831.9	237.0	105.7	61.3	19.8	50.2
水利部属	Under The Ministry of Water Resources						

12-6 灌溉、水库和除涝治水情况

Irrigation, Reservoirs, Flood Prevention, Water and Soil Conservation

项 目	Item	2000	2005	2010	2013	2014
年底灌区数	(处) Number of Irrigated Areas at Year-end (set)	5683	5860	5795	7709	7706
3.3万公顷以上	33 000 Hectares and Over	101	117	131	176	176
2.0-3.3万公顷	20 000-33 000 Hectares	141	170	218	280	280
灌区有效灌溉面积(万公顷)	Effective Irrigated Area (10 000 hectares)	2449.3	2641.9	2941.5	3021.6	3021.6
3.3万公顷以上	33 000 Hectares and Over	788.3	1023.0	1091.8	624.1	624.1
2.0-3.3万公顷	20 000-33 000 Hectares	344.0	408.0	474.0	501.0	501.0
水库	(座) Number of Reservoirs (unit)	85120	85108	87873	97721	97735
大型水库	Large Reservoir	420	470	552	687	697
中型水库	Medium-sized Reservoir	2704	2934	3269	3774	3799
小型水库	Small Reservoir	81996	81704	84052	93260	93239
水库库容量	(亿立方米) Capacity of Reservoirs (100 million cu.m)	5184	5624	7162	8298	8396
大型水库	Large Reservoir	3842	4197	5594	6529	6618
中型水库	Medium-sized Reservoir	746	826	930	1070	1077
小型水库	Small Reservoir	594	602	638	699	701
节水灌溉面积	(万公顷) Water-saving Irrigated Area (10 000 hectares)	1638.9	2133.8	2731.4	2710.9	2901.9
除涝面积	(万公顷) Areas with Flood Prevention Measures(10 000 hectares)	2098.9	2133.9	2169.2	2194.3	2236.9
水土流失治理面积(万公顷)	Area of Soil Erosion under Control (10 000 hectares)	8096	9465	10680	10689	11161
堤防长度	(万公里) Total Length of Dikes (10 000 km)	27.0	27.7	29.4	27.5	28.4
堤防保护面积	(万公顷) Area of Land Protected by Dikes (10 000 hectares)	3960.0	4412.0	4683.1	4031.7	4279.4

注：大型水库库容：1亿立方米以上；中型水库库容：1千万至1亿立方米；小型水库库容：10万至1千万立方米。

a) The capacity of the large-scale reservoir is over 100 million cubic meters, while that of the medium-scale one is from 10 to 100 million cubic meters, and that of the small-scale one is from 100 000 to 10 million cubic meters.



12-7 分地区水利设施和除涝面积 (2014年)
Water Conservancy Facilities and Area with Flood Prevention
Measures by Region (2014)

地区 Region	水库数 (座) Number of Reservoirs (unit)	水库总库容量 (亿立方米) Capacity of Reservoirs (100 million cu.m)	除涝面积 (千公顷) Area with Flood Prevention Measures (1 000 hectares)	水土流失治理面积 (千公顷) Area of Soil Erosion under Control (1 000 hectares)
全国 National Total	97735	8395.6	22369.3	111609.3
北京 Beijing	86	52.0	149.8	670.8
天津 Tianjin	28	27.0	369.3	94.9
河北 Hebei	1078	206.0	1639.3	4826.5
山西 Shanxi	604	68.8	89.1	5668.0
内蒙古 Inner Mongolia	589	103.0	277.0	12210.8
辽宁 Liaoning	833	367.0	911.0	4733.5
吉林 Jilin	1626	334.0	1026.5	1670.2
黑龙江 Heilongjiang	1139	268.3	3382.1	3708.3
上海 Shanghai		5.0	58.8	
江苏 Jiangsu	1079	35.4	2962.0	899.7
浙江 Zhejiang	4336	444.0	523.5	3644.5
安徽 Anhui	5833	324.0	2315.8	1702.0
福建 Fujian	3650	199.0	147.1	3388.3
江西 Jiangxi	10806	304.2	392.8	5351.6
山东 Shandong	6453	218.6	2946.5	3612.5
河南 Henan	2662	419.0	2031.7	3441.7
湖北 Hubei	6546	1248.5	1286.9	5414.4
湖南 Hunan	14094	499.3	424.0	3109.0
广东 Guangdong	8403	448.5	526.1	1384.9
广西 Guangxi	4545	674.0	231.4	1931.8
海南 Hainan	1111	106.2	12.8	58.8
重庆 Chongqing	2994	117.0		2908.7
四川 Sichuan	8086	364.4	100.7	8159.2
贵州 Guizhou	2314	434.7	89.5	6021.3
云南 Yunnan	6101	375.3	264.6	7734.5
西藏 Tibet	102	34.0	22.0	779.8
陕西 Shaanxi	1092	87.6	132.5	7039.1
甘肃 Gansu	382	105.0	11.1	7567.1
青海 Qinghai	200	316.0		863.3
宁夏 Ningxia	311	27.0	24.0	1959.8
新疆 Xinjiang	652	182.9	21.3	1054.6

12-8 农作物播种面积

Sown Areas of Farm Crops

单位: 千公顷

(1 000 hectares)

年份 地区	Year Region	农作物总 播种面积 Total Sown Area	粮食作物 播种面积 of Grain Crops	谷 物			豆 类 Soybeans	
				Cereal	#稻 谷 Rice	#小 麦 Wheat		#玉 米 Corn
1978		150104	120587		34421	29183	19961	
1980		146380	117234		33878	28844	20087	
1985		143626	108845		32070	29218	17694	
1990		148362	113466		33064	30753	21401	
1995		149879	110060	89310	30744	28860	22776	11232
2000		156300	108463	85264	29962	26653	23056	12660
2005		155488	104278	81874	28847	22793	26358	12901
2006		152149	104958	84931	28938	23613	28463	12149
2007		153464	105638	85777	28919	23721	29478	11780
2008		156266	106793	86248	29241	23617	29864	12118
2009		158614	108986	88401	29627	24291	31183	11949
2010		160675	109876	89851	29873	24257	32500	11276
2011		162283	110573	91016	30057	24270	33542	10651
2012		163416	111205	92612	30137	24268	35030	9709
2013		164627	111956	93769	30312	24117	36318	9224
2014		165446	112723	94603	30310	24069	37123	9179
北 京	Beijing	196.1	120.2	114.0	0.2	23.6	88.6	4.8
天 津	Tianjin	479.0	345.8	336.8	16.4	110.7	202.8	8.2
河 北	Hebei	8713.1	6332.0	5912.2	84.8	2342.7	3170.9	162.3
山 西	Shanxi	3783.4	3286.4	2772.9	0.9	673.9	1676.5	323.2
内 蒙 古	Inner Mongolia	7356.0	5651.0	4455.5	78.1	563.5	3372.2	653.4
辽 宁	Liaoning	4164.1	3235.1	3032.4	562.1	5.8	2330.1	117.0
吉 林	Jilin	5615.3	5000.7	4595.0	747.1	0.4	3696.6	331.6
黑 龙 江	Heilongjiang	12225.9	11696.4	8833.4	3205.5	145.7	5440.2	2621.7
上 海	Shanghai	357.0	164.9	158.5	98.4	43.9	4.0	5.4
江 苏	Jiangsu	7678.6	5376.1	5014.7	2271.7	2159.9	436.1	306.2
浙 江	Zhejiang	2274.0	1266.8	1008.1	824.2	82.1	66.5	141.1
安 徽	Anhui	8945.5	6628.9	5543.3	2217.3	2434.5	852.4	934.8
福 建	Fujian	2305.2	1197.7	861.0	804.5	2.3	49.5	85.2
江 西	Jiangxi	5570.5	3697.3	3389.6	3339.5	12.0	29.9	162.2
山 东	Shandong	11037.9	7440.0	7014.4	122.4	3740.2	3126.5	168.7
河 南	Henan	14378.3	10209.8	9408.5	649.7	5406.7	3283.9	453.7
湖 北	Hubei	8112.3	4370.4	3887.9	2144.0	1074.3	642.4	173.6
湖 南	Hunan	8764.5	4975.1	4520.3	4120.7	30.6	345.7	170.2
广 东	Guangdong	4744.9	2507.0	2078.1	1893.3	0.9	177.2	79.7
广 西	Guangxi	5929.9	3067.7	2631.2	2026.2	1.4	584.0	162.8
海 南	Hainan	859.6	394.0	312.3	312.2			8.4
重 庆	Chongqing	3540.4	2242.5	1276.9	689.7	87.0	467.9	237.5
四 川	Sichuan	9668.6	6467.4	4720.4	1991.8	1170.7	1381.2	484.2
贵 州	Guizhou	5516.5	3138.4	1869.7	682.0	251.5	787.5	324.1
云 南	Yunnan	7194.4	4508.2	3274.4	1144.7	434.4	1525.7	559.9
西 藏	Tibet	251.0	176.4	169.7	1.0	36.9	4.2	5.7
陕 西	Shaanxi	4262.1	3076.5	2554.8	123.4	1082.9	1153.7	189.4
甘 肃	Gansu	4197.5	2842.5	1983.9	5.1	792.5	1000.9	176.0
青 海	Qinghai	553.7	280.1	160.2		88.6	27.0	27.0
宁 夏	Ningxia	1253.2	771.3	565.6	78.1	127.5	288.8	28.4
新 疆	Xinjiang	5517.6	2255.9	2147.8	75.1	1142.4	910.8	72.4



12-8 续表 1 continued

单位: 千公顷

(1 000 hectares)

年份 Year	地区 Region	薯类 Tubers	油料 Oil-bearing Crops		棉花 Cotton	麻类 Fiber Crops	#黄红麻 Jute and Ambary Hemp	糖料 Sugar Crops	
			#花生 Peanuts	#油菜籽 Rapeseeds					
1978		11796	6222	1768	2600	4866	751	412	879
1980		10153	7928	2339	2844	4920	666	314	922
1985		8572	11800	3318	4494	5140	1231	992	1525
1990		9121	10900	2907	5503	5588	495	300	1679
1995		9519	13102	3809	6907	5422	376	147	1820
2000		10538	15400	4856	7494	4041	262	50	1514
2005		9503	14318	4662	7278	5062	335	31	1564
2006		7877	11738	3960	5984	5816	283	31	1567
2007		8082	11316	3945	5642	5926	263	33	1802
2008		8427	12825	4246	6594	5754	221	26	1990
2009		8636	13654	4377	7278	4949	160	24	1884
2010		8750	13890	4527	7370	4849	133	19	1905
2011		8906	13855	4581	7347	5038	118	19	1948
2012		8886	13930	4639	7432	4688	101	18	2030
2013		8963	14023	4633	7531	4346	92	17	1998
2014		8940	14043	4604	7588	4222	86	14	1899
北京	Beijing	1.3	2.6	2.2		0.1			
天津	Tianjin	0.9	1.7	1.2	0.0	30.2			
河北	Hebei	257.5	466.3	352.5	19.9	410.9	0.3	0.3	15.3
山西	Shanxi	190.3	129.7	7.2	3.7	18.7	0.1		1.8
内蒙古	Inner Mongolia	542.1	862.3	21.3	313.4	1.0			39.5
辽宁	Liaoning	85.7	314.0	305.6	1.1	0.1			2.1
吉林	Jilin	74.1	266.3	150.4		0.5	0.0		1.9
黑龙江	Heilongjiang	241.3	87.3	17.7	0.0		3.3		10.2
上海	Shanghai	1.0	5.7	0.8	4.8	0.8			0.1
江苏	Jiangsu	55.1	499.2	91.6	398.1	131.8	0.5		1.6
浙江	Zhejiang	117.6	145.0	14.2	126.4	17.3	0.1	0.1	10.1
安徽	Anhui	150.8	788.4	190.4	551.0	265.2	7.7	4.2	5.0
福建	Fujian	251.6	117.1	103.3	12.4	0.1	0.1	0.1	8.6
江西	Jiangxi	145.5	741.5	162.6	547.9	84.9	4.7	0.1	14.3
山东	Shandong	256.9	773.2	755.3	9.6	592.9	0.0	0.0	0.0
河南	Henan	347.7	1598.2	1058.3	361.6	153.3	4.7	4.7	3.9
湖北	Hubei	308.8	1542.5	198.5	1248.7	344.8	10.1	0.1	7.6
湖南	Hunan	284.6	1424.7	114.5	1298.2	130.1	7.5	0.2	13.4
广东	Guangdong	349.2	366.8	357.4	6.6		0.2	0.2	168.5
广西	Guangxi	273.8	237.1	204.3	24.2	2.3	4.3	3.7	1081.5
海南	Hainan	73.3	40.4	39.2			0.1	0.1	61.9
重庆	Chongqing	728.1	300.0	56.6	232.6		5.7	0.1	2.7
四川	Sichuan	1262.8	1285.3	261.1	1016.7	13.2	30.0	0.7	13.8
贵州	Guizhou	944.5	582.1	48.9	521.6	1.6	0.7	0.0	27.9
云南	Yunnan	673.9	359.5	50.2	296.2	0.1	1.2	0.0	339.7
西藏	Tibet	1.0	24.5	0.1	24.4				
陕西	Shaanxi	332.4	300.8	33.9	203.6	31.0	0.5	0.0	0.1
甘肃	Gansu	682.6	329.0	1.2	167.8	38.1	2.1		5.0
青海	Qinghai	92.9	150.9		148.2				0.0
宁夏	Ningxia	177.4	80.2		0.8				
新疆	Xinjiang	35.7	220.5	3.4	48.5	1953.3	2.6		62.9

12-8 续表 2 continued

单位: 千公顷

(1 000 hectares)

年份 Year	地区 Region	烟 叶		蔬 菜 Vegetables	茶 园 Tea Plantations	果 园 Orchards		
		#甘蔗 Sugarcane	#甜 菜 Beetroots				#烤 烟 Flue-cured Tobacco	
1978		549	331	784	613	3331	1048	1657
1980		480	443	512	397	3163	1041	1783
1985		965	560	1313	1077	4753	1077	2736
1990		1009	670	1593	1342	6338	1061	5179
1995		1125	695	1470	1309	9515	1115	8098
2000		1185	329	1437	1269	15237	1089	8932
2005		1354	210	1363	1245	17721	1352	10035
2006		1378	189	1189	1088	16639	1431	10123
2007		1586	216	1164	1066	17329	1613	10471
2008		1743	246	1326	1230	17876	1719	10734
2009		1697	186	1391	1265	18390	1849	11140
2010		1686	219	1345	1231	19000	1970	11544
2011		1721	227	1461	1351	19639	2113	11831
2012		1795	236	1597	1480	20353	2280	12140
2013		1816	182	1623	1527	20899	2469	12371
2014		1760	139	1463	1379	21405	2650	13127
北 京	Beijing					57.5		57.5
天 津	Tianjin					90.1		33.0
河 北	Hebei		15.3	3.0	2.4	1237.5		1119.0
山 西	Shanxi		1.8	3.3	3.3	257.1	0.0	360.3
内 蒙 古	Inner Mongolia		39.5	3.1	2.5	281.7		71.2
辽 宁	Liaoning		2.1	11.6	10.8	473.7		403.0
吉 林	Jilin		1.9	20.6	10.6	211.1		52.9
黑 龙 江	Heilongjiang		10.2	33.2	30.9	268.9		34.7
上 海	Shanghai	0.1				127.4		20.3
江 苏	Jiangsu	1.6	0.0	0.0	0.0	1372.4	34.3	214.3
浙 江	Zhejiang	10.1		0.7		606.0	195.6	330.1
安 徽	Anhui	5.0		17.4	17.2	862.1	166.6	124.2
福 建	Fujian	8.6		72.0	71.5	723.9	242.9	541.9
江 西	Jiangxi	14.3		27.9	27.0	572.3	77.8	414.4
山 东	Shandong		0.0	27.9	27.9	1862.4	23.9	643.3
河 南	Henan	3.9		123.8	123.8	1725.6	105.5	458.4
湖 北	Hubei	7.6	0.0	46.1	39.2	1173.5	303.8	423.3
湖 南	Hunan	13.4		108.2	104.2	1330.0	127.5	583.9
广 东	Guangdong	168.5		22.7	21.2	1350.4	48.2	1121.8
广 西	Guangxi	1081.5		21.0	17.7	1162.5	67.1	1088.5
海 南	Hainan	61.9		0.2	0.2	248.8	1.3	165.4
重 庆	Chongqing	2.7		46.0	39.9	708.1	37.7	315.4
四 川	Sichuan	13.7	0.1	103.3	88.0	1315.5	305.7	627.9
贵 州	Guizhou	27.8	0.0	228.5	216.4	924.3	369.3	262.1
云 南	Yunnan	339.7	0.0	506.1	488.5	947.5	409.4	431.7
西 藏	Tibet					23.9	0.5	3.2
陕 西	Shaanxi	0.0	0.0	33.0	32.7	502.6	121.4	1224.5
甘 肃	Gansu		5.0	3.2	2.5	506.9	11.4	456.9
青 海	Qinghai		0.0	0.0		48.1		7.7
宁 夏	Ningxia			0.4	0.4	123.4		139.4
新 疆	Xinjiang		62.9			310.1		1397.2

12-9 主要农作物种植结构

Planting Structure of Major Farm Crops

单位: %

(%)

项 目	Item	1995	2000	2005	2010	2013	2014
农作物总播种面积	Total Sown Areas of Farm Crops	100.00	100.00	100.00	100.00	100.00	100.00
粮食作物	Grain Crops	73.43	69.39	67.07	68.38	68.01	68.13
谷物	Cereal	59.59	54.55	52.66	55.92	56.96	57.18
稻谷	Rice	20.51	19.17	18.55	18.59	18.41	18.32
小麦	Wheat	19.26	17.05	14.66	15.10	14.65	14.55
玉米	Corn	15.20	14.75	16.95	20.23	22.06	22.44
谷子	Millet	1.02	0.80	0.55	0.50	0.43	0.47
高粱	Jowar	0.81	0.57	0.37	0.34	0.35	0.37
其它谷物	Other Cereal	2.80	2.21	1.58	1.16	1.05	1.03
豆类	Soybeans	7.49	8.10	8.30	7.02	5.60	5.55
#大豆	Soja	5.42	5.95	6.17	5.30	4.12	4.11
杂豆	Miscellaneous Beans	2.07	2.15	2.13	1.72	1.48	1.44
薯类	Tubers	6.35	6.74	6.11	5.45	5.44	5.40
#马铃薯	Potato	2.29	3.02	3.14	3.24	3.41	3.37
油料作物	Oil-bearing Crops	8.74	9.85	9.21	8.64	8.52	8.49
#花生	Peanuts	2.54	3.11	3.00	2.82	2.81	2.78
油菜籽	Rapeseeds	4.61	4.79	4.68	4.59	4.57	4.59
芝麻	Sesame	0.43	0.50	0.38	0.28	0.25	0.26
胡麻籽	Benne	0.41	0.32	0.26	0.20	0.19	0.19
向日葵	Helianthus	0.54	0.79	0.66	0.61	0.56	0.57
棉花	Cotton	3.62	2.59	3.26	3.02	2.64	2.55
麻类	Fiber Crops	0.25	0.17	0.22	0.08	0.06	0.05
#黄红麻	Jute and Ambar Hemp	0.10	0.03	0.02	0.01	0.01	0.01
苧麻	Ramee	0.06	0.06	0.08	0.06	0.04	0.04
大麻	Hemp		0.01	0.01		0.004	0.005
亚麻	Flax	0.08	0.06	0.10	0.01	0.003	0.002
糖料	Sugar Crops	1.21	0.97	1.01	1.19	1.21	1.15
甘蔗	Sugarcane	0.75	0.76	0.87	1.05	1.10	1.06
甜菜	Beetroots	0.46	0.21	0.14	0.14	0.11	0.08
烟叶	Tobacco	0.98	0.92	0.88	0.84	0.99	0.88
#烤烟	Flue-cured Tobacco	0.87	0.81	0.80	0.77	0.93	0.83
药材	Medicinal Materials	0.19	0.43	0.78	0.77	1.11	1.20
蔬菜、瓜类	Vegetables and Melon	7.08	11.06	12.82	13.31	14.19	14.44
#蔬菜	Vegetables	6.35	9.75	11.40	11.83	12.70	12.94
其他农作物	Other Farm Crops	4.49	4.70	4.78	3.76	3.29	3.10
#青饲料	Succulence	1.22	1.37	2.17	1.17	1.28	1.22



12-10 主要农产品产量 Output of Major Farm Products

单位: 万吨

(10 000 tons)

年份 地区	Year Region	粮食					豆类 Beans	薯类 Tubers	棉花 Cotton
		谷物 Cereal	#						
			#稻谷 Rice	#小麦 Wheat	#玉米 Corn				
1978		30476.5		13693.0	5384.0	5594.5		3174.0	216.7
1980		32055.5		13990.5	5520.5	6260.0		2872.5	270.7
1985		37910.8		16856.9	8580.5	6382.6		2603.6	414.7
1990		44624.3		18933.1	9822.9	9681.9		2743.3	450.8
1995		46661.8	41611.6	18522.6	10220.7	11198.6	1787.5	3262.6	476.8
2000		46217.5	40522.4	18790.8	9963.6	10600.0	2010.0	3685.2	441.7
2005		48402.2	42776.0	18058.8	9744.5	13936.5	2157.7	3468.5	571.4
2006		49804.2	45099.2	18171.8	10846.6	15160.3	2003.7	2701.3	753.3
2007		50160.3	45632.4	18603.4	10929.8	15230.0	1720.1	2807.8	762.4
2008		52870.9	47847.4	19189.6	11246.4	16591.4	2043.3	2980.2	749.2
2009		53082.1	48156.3	19510.3	11511.5	16397.4	1930.3	2995.5	637.7
2010		54647.7	49637.1	19576.1	11518.1	17724.5	1896.5	3114.1	596.1
2011		57120.8	51939.4	20100.1	11740.1	19278.1	1908.4	3273.1	659.8
2012		58958.0	53934.7	20423.6	12102.4	20561.4	1730.5	3292.8	683.6
2013		60193.8	55269.2	20361.2	12192.6	21848.9	1595.3	3329.3	629.9
2014		60702.6	55740.7	20650.7	12620.8	21564.6	1625.5	3336.4	617.8
北京	Beijing	63.9	62.6	0.1	12.2	50.0	0.7	0.7	0.0
天津	Tianjin	176.0	174.3	12.1	58.6	101.4	1.1	0.5	3.8
河北	Hebei	3360.2	3224.9	54.2	1429.9	1670.7	34.8	100.5	43.1
山西	Shanxi	1330.8	1260.3	0.6	259.1	938.1	31.4	39.1	2.4
内蒙古	Inner Mongolia	2753.0	2493.1	52.4	153.9	2186.1	98.5	161.4	0.2
辽宁	Liaoning	1753.9	1674.8	451.5	2.8	1170.5	25.7	53.5	0.0
吉林	Jilin	3532.8	3420.8	587.6	0.1	2733.5	55.5	56.5	0.1
黑龙江	Heilongjiang	6242.2	5665.5	2251.0	46.6	3343.4	469.6	107.1	
上海	Shanghai	112.5	110.5	84.1	18.6	2.6	1.3	0.8	0.1
江苏	Jiangsu	3490.6	3386.3	1912.0	1160.4	239.0	70.4	33.9	16.0
浙江	Zhejiang	757.4	664.2	590.1	31.0	30.1	35.8	57.4	2.5
安徽	Anhui	3415.8	3260.2	1394.6	1393.6	465.5	122.2	33.5	26.3
福建	Fujian	667.0	519.7	497.1	0.7	20.3	22.3	125.0	0.0
江西	Jiangxi	2143.5	2041.5	2025.2	2.6	12.3	31.9	70.0	13.4
山东	Shandong	4596.6	4361.5	101.0	2263.8	1988.3	41.7	193.4	66.5
河南	Henan	5772.3	5604.6	528.6	3329.0	1732.1	59.0	108.7	14.7
湖北	Hubei	2584.2	2454.5	1729.5	421.6	293.7	36.4	93.2	36.0
湖南	Hunan	3001.3	2839.8	2634.0	10.3	188.6	36.4	125.1	12.9
广东	Guangdong	1357.3	1171.0	1091.6	0.3	76.9	21.1	165.2	
广西	Guangxi	1534.4	1435.7	1166.1	0.2	266.4	24.6	74.2	0.3
海南	Hainan	186.6	155.5	155.4			2.5	28.6	
重庆	Chongqing	1144.5	796.8	503.2	27.0	256.0	46.6	301.1	
四川	Sichuan	3374.9	2784.2	1526.5	423.2	751.9	96.2	494.5	1.2
贵州	Guizhou	1138.5	816.0	403.2	61.5	313.8	32.6	289.9	0.1
云南	Yunnan	1860.7	1534.9	666.1	83.6	743.3	133.1	192.7	0.0
西藏	Tibet	98.0	95.2	0.5	23.7	2.4	2.2	0.5	
陕西	Shaanxi	1197.8	1079.8	90.9	417.2	539.6	28.1	89.8	4.2
甘肃	Gansu	1158.7	887.6	3.5	271.6	564.5	33.2	237.9	6.4
青海	Qinghai	104.8	63.2		34.9	18.7	5.7	36.0	
宁夏	Ningxia	377.9	332.4	61.8	40.6	224.1	3.4	42.1	
新疆	Xinjiang	1414.5	1369.1	76.2	642.3	641.1	21.7	23.7	367.7



12-10 续表 1 continued

单位: 万吨

(10 000 tons)

年份 Year	地区 Region	油料 Oil-bearing Crops			麻类 Fiber Crops		甘蔗 Sugarcane	甜菜 Beetroots	
		#花生 Peanuts	#油菜籽 Rapeseeds	#芝麻 Sesame	#黄红麻 Jute and Ambary Hemp				
1978		521.8	237.7	186.8	32.2	135.1	108.8	2111.6	270.2
1980		769.1	360.0	238.4	25.9	143.6	109.8	2280.7	630.5
1985		1578.4	666.4	560.7	69.1	444.8	411.9	5154.9	891.9
1990		1613.2	636.8	695.8	46.9	109.7	72.6	5762.0	1452.5
1995		2250.3	1023.5	977.7	58.3	89.7	37.1	6541.7	1398.4
2000		2954.8	1443.7	1138.1	81.1	52.9	12.6	6828.0	807.3
2005		3077.1	1434.2	1305.2	62.5	110.5	8.3	8663.8	788.1
2006		2640.3	1288.7	1096.6	66.2	89.1	8.7	9709.2	750.8
2007		2568.7	1302.7	1057.3	55.7	72.8	9.9	11295.1	893.1
2008		2952.8	1428.6	1210.2	58.6	62.5	8.4	12415.2	1004.4
2009		3154.3	1470.8	1365.7	62.2	38.8	7.5	11558.7	717.9
2010		3230.1	1564.4	1308.2	58.7	31.7	6.9	11078.9	929.6
2011		3306.8	1604.6	1342.6	60.5	29.6	7.5	11443.5	1073.1
2012		3436.8	1669.2	1400.7	63.9	26.1	6.8	12311.4	1174.0
2013		3517.0	1697.2	1445.8	62.3	22.9	6.1	12820.1	926.0
2014		3507.4	1648.2	1477.2	63.0	23.1	5.6	12561.1	800.0
北京	Beijing	0.7	0.6		0.0				
天津	Tianjin	0.5	0.4		0.0				
河北	Hebei	150.2	129.2	3.2	0.8	0.1	0.1		75.6
山西	Shanxi	17.3	1.6	0.6	0.3	0.0			8.0
内蒙古	Inner Mongolia	170.3	4.9	39.6	0.1				160.2
辽宁	Liaoning	63.7	62.0	0.2	0.0				10.1
吉林	Jilin	85.7	54.6		0.7	0.0			6.4
黑龙江	Heilongjiang	17.1	5.2	0.1	0.1	2.5			41.1
上海	Shanghai	1.3	0.2	1.0	0.0			0.6	
江苏	Jiangsu	146.6	34.8	110.1	1.7	0.1		10.1	0.0
浙江	Zhejiang	30.7	4.0	25.9	0.8	0.0	0.0	62.7	
安徽	Anhui	228.8	94.4	127.8	6.7	2.4	1.3	19.7	
福建	Fujian	29.8	27.8	1.8	0.2	0.0	0.0	53.1	
江西	Jiangxi	121.7	45.7	72.3	3.7	0.7	0.1	64.5	
山东	Shandong	335.9	331.3	2.4	0.1	0.0	0.0		0.0
河南	Henan	584.3	471.3	86.4	25.9	2.9	2.9	27.3	
湖北	Hubei	341.7	69.1	257.2	14.5	2.5	0.0	30.4	0.0
湖南	Hunan	233.8	29.5	202.6	1.5	1.7	0.1	65.9	
广东	Guangdong	105.5	104.3	0.8	0.4	0.0	0.0	1504.7	
广西	Guangxi	61.3	57.6	2.5	0.7	1.2	1.0	7952.6	
海南	Hainan	11.6	11.4		0.2	0.1	0.1	424.9	
重庆	Chongqing	56.9	11.6	44.0	0.7	0.9	0.0	10.3	
四川	Sichuan	300.8	66.6	233.1	0.5	5.4	0.1	55.7	0.2
贵州	Guizhou	98.0	9.7	86.7	0.0	0.1	0.0	168.3	0.0
云南	Yunnan	64.7	8.1	54.9	0.0	0.4	0.0	2110.4	0.0
西藏	Tibet	6.4	0.0	6.3					
陕西	Shaanxi	62.3	10.1	41.6	2.5	0.1	0.0	0.1	0.0
甘肃	Gansu	72.4	0.4	34.5		0.3			26.4
青海	Qinghai	31.5		31.0					0.1
宁夏	Ningxia	16.5		0.2					
新疆	Xinjiang	59.3	1.6	10.3	0.9	1.6			471.9

12-10 续表 2 continued

单位: 万吨

(10 000 tons)

年份 Year	地区 Region	烟 叶 Tobacco		蚕 茧 Silkworm		茶 叶 Tea	水 果 Fruits					
		#烤 烟 Flue-cured Tobacco	#桑蚕茧 Mulberry Silkworm Cocoons	#苹 果 Apples	#柑 桔 Citrus		#梨 Pears	#葡 萄 Grapes	#香 蕉 Bananas			
1978		124.2	105.2	22.8	17.3	26.8	657.0	227.5	38.3	151.7	10.4	8.5
1980		84.5	71.7	32.6	25.0	30.4	679.3	236.3	71.3	146.6	11.0	6.1
1985		242.5	207.5	37.1	33.6	43.2	1163.9	361.4	180.8	213.7	36.1	63.1
1990		262.7	225.9	53.4	48.0	54.0	1874.4	431.9	485.5	235.3	85.9	145.6
1995		231.4	207.2	80.0	76.0	58.9	4214.6	1400.8	822.5	494.2	174.2	312.5
2000		255.2	223.8	54.8	50.1	68.3	6225.1	2043.1	878.3	841.2	328.2	494.1
2005		268.3	243.5	78.0	71.3	93.5	16120.1	2401.1	1591.9	1132.4	579.4	651.8
2006		245.6	225.5	88.2	82.0	102.8	17102.0	2605.9	1789.8	1198.6	627.1	690.1
2007		239.5	217.8	94.7	87.9	116.5	18136.3	2786.0	2058.3	1289.5	669.7	779.7
2008		283.8	262.3	90.9	83.1	125.8	19220.2	2984.7	2331.3	1353.8	715.1	783.5
2009		306.6	281.4	83.2	76.1	135.9	20395.5	3168.1	2521.1	1426.3	794.1	883.4
2010		300.4	273.1	87.3	80.0	147.5	21401.4	3326.3	2645.2	1505.7	854.9	956.1
2011		313.2	287.0	91.6	83.6	162.3	22768.2	3598.5	2944.0	1579.5	906.7	1040.0
2012		340.7	312.6	90.6	83.1	179.0	24056.8	3849.1	3167.8	1707.3	1054.3	1155.8
2013		337.4	314.9	89.2	81.7	192.4	25093.0	3968.3	3320.9	1730.1	1155.0	1207.5
2014		299.4	279.5	89.5	81.9	209.6	26142.2	4092.3	3492.7	1796.4	1254.6	1179.2
北 京	Beijing	0.0					96.5	7.5		13.3	3.4	
天 津	Tianjin						62.7	5.0		4.0	10.4	
河 北	Hebei	0.9	0.7	0.1	0.1		2019.0	345.7		473.5	155.0	
山 西	Shanxi	1.1	1.1	0.6	0.6	0.0	770.8	417.3		59.3	22.6	
内 蒙 古	Inner Mongolia	1.1	0.9	0.8			322.3	18.9		6.5	12.4	
辽 宁	Liaoning	3.4	3.2	5.1	0.0		870.6	247.6		137.1	82.7	
吉 林	Jilin	5.4	2.8	0.3			229.7	15.7		13.8	15.7	
黑 龙 江	Heilongjiang	8.4	7.8	0.5			258.7	14.9		3.4	11.8	
上 海	Shanghai						86.2	0.0	23.4	3.7	9.7	
江 苏	Jiangsu	0.0	0.0	5.7	5.7	1.5	861.6	59.8	4.8	83.1	58.7	
浙 江	Zhejiang	0.2		4.7	4.7	16.5	714.8		200.9	40.6	72.1	
安 徽	Anhui	4.3	4.3	3.1	3.1	11.1	965.3	39.2	3.6	108.1	39.6	
福 建	Fujian	15.5	15.4			37.2	790.8	0.0	346.0	22.5	15.3	91.7
江 西	Jiangxi	5.9	5.8	0.7	0.7	4.7	627.1		382.5	15.3	6.4	
山 东	Shandong	7.1	7.1	2.5	2.5	1.8	3134.0	929.7		134.2	118.6	
河 南	Henan	30.0	29.7	2.4	1.7	6.1	2560.2	441.7	4.7	112.9	58.4	
湖 北	Hubei	8.8	7.2	0.6	0.6	25.0	972.3	1.0	437.1	54.6	27.1	
湖 南	Hunan	23.3	22.4	0.1	0.1	16.2	920.0		438.5	17.1	15.9	
广 东	Guangdong	5.6	5.1	10.5	10.5	7.4	1560.7		472.3	9.6		426.3
广 西	Guangxi	3.4	2.7	34.0	34.0	5.9	1560.6		472.2	29.7	39.9	259.2
海 南	Hainan	0.0	0.0	0.1	0.1	0.1	413.0		5.9			160.0
重 庆	Chongqing	8.4	7.1	1.8	1.8	3.4	347.6	0.5	207.2	37.5	9.5	0.1
四 川	Sichuan	22.5	18.2	11.3	11.3	23.4	884.5	58.3	360.4	96.7	30.7	4.2
贵 州	Guizhou	37.4	35.3	0.0	0.0	10.7	196.4	4.4	28.9	27.3	18.3	0.6
云 南	Yunnan	98.3	94.5	3.2	3.2	33.5	669.0	38.7	53.6	48.1	80.5	237.0
西 藏	Tibet					0.0	1.4	0.6	0.1	0.1	0.1	
陕 西	Shaanxi	7.3	7.2	1.2	1.2	4.9	1849.9	988.0	50.4	101.5	59.5	
甘 肃	Gansu	1.0	0.8	0.0	0.0	0.1	636.6	297.1	0.1	36.3	29.4	
青 海	Qinghai	0.0					2.6	0.5		0.4	0.0	
宁 夏	Ningxia	0.2	0.2				290.2	53.9		1.7	19.2	
新 疆	Xinjiang						1466.9	106.3		104.5	231.6	

注: 2003年起水果产量包括瓜果类产量。

a) Data of output of fruits include melons after 2003.



12-11 主要农产品单位面积产量

Output of Major Farm Products Per Hectare

单位: 公斤/公顷		(kg/hectare)								
年份	Year	谷物	棉花	花生	油菜籽	芝麻	黄红麻	甘蔗	甜菜	烤烟
地区	Region	Cereals	Cotton	Peanuts	Rapeseeds	Sesame	Jute and Ambrary Hemp	Sugarcane	Beetroots	Flue-cured Tobacco
	1978		445	1344	718	506	2639	38496	8166	1717
	1980		550	1539	838	333	3497	47562	14242	1806
	1985		807	2008	1248	657	4154	53430	15913	1927
	1990		807	2191	1264	702	2421	57118	21668	1683
	1995	4659	879	2687	1415	908	2534	58133	20132	1584
	2000	4753	1093	2973	1519	1034	2516	57626	24518	1763
	2005	5225	1129	3076	1793	1054	2670	63970	37523	1956
	2006	5310	1295	3254	1833	1173	2781	70450	39767	2072
	2007	5320	1286	3302	1874	1147	2969	71228	41360	2044
	2008	5548	1302	3365	1835	1243	3217	71210	40754	2133
	2009	5447	1289	3361	1877	1307	3139	68093	38536	2225
	2010	5524	1229	3455	1775	1312	3686	65700	42498	2219
	2011	5707	1310	3502	1827	1385	3896	66485	47361	2124
	2012	5824	1458	3598	1885	1463	3899	68600	49793	2112
	2013	5894	1449	3663	1920	1490	3581	70577	50922	2062
	2014	5892	1463	3580	1947	1468	3885	71352	57647	2027
北京	Beijing	5490	1071	2766		1015				
天津	Tianjin	5177	1265	3340		1287				
河北	Hebei	5455	1049	3667	1611	1368	2277		49584	2692
山西	Shanxi	4545	1259	2235	1551	983			45772	3246
内蒙古	Inner Mongolia	5596	1463	2315	1264	801			40508	3796
辽宁	Liaoning	5523	1111	2030	1712	1823			49457	2956
吉林	Jilin	7445	1651	3630		1425			34175	2672
黑龙江	Heilongjiang	6414		2911	31500	1121			40099	2541
上海	Shanghai	6973	1525	2726	2182	1471		48481		
江苏	Jiangsu	6753	1210	3800	2765	1803		61953	10000	1700
浙江	Zhejiang	6588	1438	2823	2049	1708	2980	62049		
安徽	Anhui	5881	993	4955	2319	1427	2962	39506		2479
福建	Fujian	6037	797	2693	1467	1261	3274	61892		2152
江西	Jiangxi	6023	1574	2808	1320	1195	5607	45125		2126
山东	Shandong	6218	1122	4386	2541	1770	2875		36429	2537
河南	Henan	5957	958	4453	2389	1500	6165	70655		2397
湖北	Hubei	6313	1043	3478	2059	1616	2620	40064	2450	1839
湖南	Hunan	6282	992	2576	1561	1397	3113	49336		2155
广东	Guangdong	5635		2919	1201	1330	2458	89291		2397
广西	Guangxi	5456	1083	2818	1034	1374	2618	73530		1548
海南	Hainan	4979		2908		1389	6579	68610		1498
重庆	Chongqing	6241		2057	1890	1010	1549	38713		1779
四川	Sichuan	5898	944	2553	2293	1314	2077	40643	22136	2067
贵州	Guizhou	4364	673	1986	1662	1055	667	60441	3778	1633
云南	Yunnan	4688	2341	1625	1855	414	1967	62123	1000	1935
西藏	Tibet	5612		2813	2604					
陕西	Shaanxi	4227	1359	2987	2041	1724	100	35650	1300	2200
甘肃	Gansu	4474	1692	3613	2058				52918	3066
青海	Qinghai	3945			2095				24500	
宁夏	Ningxia	5876			2695					4913
新疆	Xinjiang	6374	1883	4564	2124	822			75042	

12-12 主要林产品产量

Output of Major Forest Products

年份	Year	木材 (万立方米)	橡胶 (吨)	松脂 (吨)	生漆 (吨)	油桐籽 (吨)	油茶籽 (吨)
地区	Region	Timber (10 000 cu.m)	Rubber (ton)	Pine Resin (ton)	Lacquer (ton)	Tung-oil Seeds (ton)	Tea-oil Seeds (ton)
	1978	5162.3	101600	337600	2200	391150	478900
	1980	5359.3	112945	420750	2450	303350	490350
	1985	6323.4	187901	343946	2168	378770	619229
	1990	5571.0	264243	435244	2683	350770	523313
	1995	6766.9	424025	548133	2976	404929	623128
	2000	4724.0	480248	551057	5279	453461	823224
	2005	5560.3	513618	767134	14316	368688	875022
	2006	6611.8	537983	908784	20762	382989	919947
	2007	6976.6	588380	965618	12891	361285	939096
	2008	8108.3	547861	849205	15526	370966	989859
	2009	7068.3	618866	1046579	20498	367287	1169289
	2010	8089.6	690812	1115711	20093	433624	1092243
	2011	8145.9	750853	1156612	18867	437702	1480044
	2012	8174.9	802255	1215065	26027	427048	1727708
	2013	8438.5	864806	1307747	25154	418924	1776506
	2014	8233.3	840171	1309520	22290	416065	2023445
北京	Beijing	13.0					
天津	Tianjin	14.7					
河北	Hebei	90.2					
山西	Shanxi	15.6					
内蒙古	Inner Mongolia	178.7					
辽宁	Liaoning	200.0					
吉林	Jilin	345.2					
黑龙江	Heilongjiang	212.8					
上海	Shanghai						
江苏	Jiangsu	141.3					299
浙江	Zhejiang	136.8		895	10	107	58444
安徽	Anhui	465.5		13105	453	2653	71425
福建	Fujian	575.1		96444	662	20756	112637
江西	Jiangxi	259.6		108391	8	8640	434640
山东	Shandong	429.6					
河南	Henan	256.3		2714	2103	84397	18438
湖北	Hubei	227.5		44994	6298	24895	127419
湖南	Hunan	478.2		39365	1030	32871	823517
广东	Guangdong	841.5	15493	210552		7720	85341
广西	Guangxi	2302.8	172	608771	35	82517	177915
海南	Hainan	134.9	391212	6753			124
重庆	Chongqing	35.1		145	1126	12878	4842
四川	Sichuan	207.7		997	477	16363	13718
贵州	Guizhou	191.4		15992	6955	73095	69438
云南	Yunnan	393.6	433294	159476	235	20008	16764
西藏	Tibet	5.8					
陕西	Shaanxi	6.7		926	2864	29114	8484
甘肃	Gansu	4.0			34	51	
青海	Qinghai	1.0					
宁夏	Ningxia						
新疆	Xinjiang	43.9					
大兴安岭	Daxinganling	25.0					



12-13 牲畜饲养情况

Number of Livestock

单位: 万头、万只

(10 000 heads)

年份 地区	Year Region	大牲畜					骆驼 Camels
		年底头数 Large Animals (year-end)	牛 Cattle and Buffaloes	马 Horses	驴 Donkeys	骡 Mules	
1996		13360.2	11031.8	871.5	944.4	478.0	34.5
2000		14638.1	12353.2	876.6	922.7	453.0	32.6
2005		12894.8	10990.8	740.0	777.2	360.4	26.6
2006		12287.1	10465.1	719.5	730.6	345.1	26.9
2007		12309.3	10594.8	702.8	689.1	298.5	24.2
2008		12250.7	10576.0	682.1	673.1	295.5	24.0
2009		12357.6	10726.5	678.5	648.4	279.3	24.8
2010		12238.5	10626.4	677.1	639.7	269.7	25.6
2011		11966.2	10360.5	670.9	647.8	259.8	27.3
2012		11891.8	10343.4	633.5	636.1	249.2	29.5
2013		11853.2	10385.1	602.7	603.4	230.4	31.6
2014		12022.9	10578.0	604.3	582.6	224.6	33.4
北京	Beijing	20.3	19.7	0.2	0.4	0.1	
天津	Tianjin	30.4	30.0	0.1	0.3	0.1	
河北	Hebei	488.2	402.4	17.1	49.9	18.8	0.0
山西	Shanxi	123.9	100.9	1.2	13.6	8.2	0.0
内蒙古	Inner Mongolia	839.9	630.6	81.7	88.9	24.8	13.8
辽宁	Liaoning	502.2	361.8	20.5	105.5	14.5	
吉林	Jilin	490.7	430.9	30.1	21.8	7.9	
黑龙江	Heilongjiang	536.6	502.2	23.6	7.7	3.1	
上海	Shanghai	5.9	5.9				
江苏	Jiangsu	34.5	30.6	0.3	2.8	0.9	
浙江	Zhejiang	15.8	15.8				
安徽	Anhui	153.0	152.7	0.1	0.2	0.1	
福建	Fujian	67.8	67.8	0.0			
江西	Jiangxi	305.1	305.1				
山东	Shandong	511.0	495.4	2.5	11.7	1.4	
河南	Henan	943.8	918.2	9.9	12.5	3.3	
湖北	Hubei	353.2	352.3	0.6	0.3	0.1	0.0
湖南	Hunan	462.2	456.8	4.5	0.7	0.2	
广东	Guangdong	242.0	242.0	0.0			
广西	Guangxi	484.7	448.6	31.3	0.1	4.6	
海南	Hainan	79.1	79.1				
重庆	Chongqing	143.6	140.7	1.8	0.3	0.9	
四川	Sichuan	1082.0	983.9	80.2	7.9	10.1	
贵州	Guizhou	573.6	495.9	74.8	0.2	2.7	
云南	Yunnan	922.3	750.8	68.9	37.5	65.1	
西藏	Tibet	652.5	613.1	30.6	7.4	1.4	
陕西	Shaanxi	168.2	150.6	0.8	12.9	3.9	
甘肃	Gansu	618.8	454.6	15.2	103.2	43.5	2.4
青海	Qinghai	484.7	452.9	19.0	5.5	6.2	1.1
宁夏	Ningxia	110.9	103.1	0.2	5.7	1.9	0.0
新疆	Xinjiang	575.9	383.9	89.4	85.7	0.9	16.0

12-13 续表 continued

单位: 万头、万只

(10 000 heads)

年份 Year	地区 Region	肉猪出栏头数	猪年底头数	羊年底只数	山羊 Goats	绵羊 Sheep
		Slaughtered Fattened Hogs	Hogs (year-end)	Sheep and Goats (year-end)		
1996		41225.2	36283.6	23728.3	12315.8	11412.5
2000		51862.3	41633.6	27948.2	14945.6	13002.6
2005		60367.4	43319.1	29792.7	14659.0	15133.7
2006		61207.3	41850.4	28369.8	13768.0	14601.8
2007		56508.3	43989.5	28564.7	14336.5	14228.2
2008		61016.6	46291.3	28084.9	15229.2	12855.7
2009		64538.6	46996.0	28452.2	15050.1	13402.1
2010		66686.4	46460.0	28087.9	14203.9	13884.0
2011		66326.1	46862.7	28235.8	14274.2	13961.5
2012		69789.5	47592.2	28504.1	14136.1	14368.0
2013		71557.3	47411.3	29036.3	14034.5	15001.7
2014		73510.4	46582.7	30314.9	14465.9	15849.0
北京	Beijing	305.8	179.6	68.4	17.2	51.2
天津	Tianjin	386.5	199.8	46.8	5.6	41.2
河北	Hebei	3638.4	1915.5	1526.4	481.6	1044.8
山西	Shanxi	837.3	514.7	922.7	397.7	525.0
内蒙古	Inner Mongolia	930.1	669.4	5569.3	1553.1	4016.2
辽宁	Liaoning	2839.4	1558.8	793.5	427.4	366.1
吉林	Jilin	1721.1	1000.4	410.8	54.4	356.4
黑龙江	Heilongjiang	1921.0	1360.3	856.8	228.1	628.7
上海	Shanghai	243.1	171.7	28.1	26.7	1.4
江苏	Jiangsu	3073.6	1799.5	413.8	404.1	9.7
浙江	Zhejiang	1724.5	964.6	111.4	40.5	70.9
安徽	Anhui	3089.2	1585.3	642.7	641.7	1.1
福建	Fujian	1990.5	1149.4	121.4	121.4	
江西	Jiangxi	3325.7	1738.6	57.3	57.3	
山东	Shandong	4955.1	2910.7	2174.6	1590.0	584.6
河南	Henan	6310.0	4420.0	1886.0	1808.0	78.0
湖北	Hubei	4475.1	2550.7	469.9	469.7	0.2
湖南	Hunan	6220.3	4188.3	529.0	529.0	
广东	Guangdong	3790.8	2130.1	39.8	39.8	
广西	Guangxi	3518.0	2360.3	201.6	201.6	
海南	Hainan	588.5	412.9	68.0	67.8	0.1
重庆	Chongqing	2150.8	1483.8	209.6	209.4	0.2
四川	Sichuan	7445.0	5000.6	1750.7	1529.8	221.0
贵州	Guizhou	1845.3	1600.6	337.4	318.7	18.7
云南	Yunnan	3496.5	2678.9	1008.0	932.7	75.3
西藏	Tibet	18.2	39.8	1457.1	519.3	937.8
陕西	Shaanxi	1231.4	879.4	700.2	567.1	133.0
甘肃	Gansu	722.3	619.6	1960.5	426.1	1534.4
青海	Qinghai	140.5	120.6	1457.1	190.4	1266.7
宁夏	Ningxia	101.2	75.4	612.0	103.1	508.8
新疆	Xinjiang	475.5	303.6	3884.0	506.4	3377.6



12-14 畜 产 品 产 量

Output of Livestock Products

年 份	Year	肉 类 (万吨) Output of Meat (10 000 tons)	#猪牛羊肉			奶 类 (万吨) Milk (10 000 tons)	#牛 奶 Cow Milk	
			Output of Pork, Beef and Mutton	猪 肉 Pork	牛 肉 Beef			羊 肉 Mutton
地 区	Region							
1996		4584.0	3694.7	3158.0	355.7	181.0	735.8	629.4
2000		6013.9	4743.2	3966.0	513.1	264.1	919.1	827.4
2005		6938.9	5473.5	4555.3	568.1	350.1	2864.8	2753.4
2006		7089.0	5591.0	4650.5	576.7	363.8	3302.5	3193.4
2007		6865.7	5283.8	4287.8	613.4	382.6	3633.4	3525.2
2008		7278.7	5614.0	4620.5	613.2	380.3	3731.5	3555.8
2009		7649.7	5915.7	4890.8	635.5	389.4	3677.7	3518.8
2010		7925.8	6123.1	5071.2	653.1	398.9	3748.0	3575.6
2011		7965.1	6101.1	5060.4	647.5	393.1	3810.7	3657.8
2012		8387.2	6405.9	5342.7	662.3	401.0	3875.4	3743.6
2013		8535.0	6574.4	5493.0	673.2	408.1	3649.5	3531.4
2014		8706.7	6788.8	5671.4	689.2	428.2	3841.2	3724.6
北 京	Beijing	39.3	26.9	24.0	1.7	1.2	59.5	59.5
天 津	Tianjin	46.4	34.8	29.9	3.4	1.6	68.9	68.9
河 北	Hebei	468.1	364.1	281.2	52.4	30.4	496.1	487.8
山 西	Shanxi	87.5	76.7	64.2	5.8	6.7	97.2	96.2
内 蒙 古	Inner Mongolia	252.3	221.2	73.3	54.5	93.3	797.1	788.0
辽 宁	Liaoning	429.2	292.0	240.3	42.8	8.9	134.5	131.2
吉 林	Jilin	262.0	190.8	140.4	46.0	4.5	49.8	49.3
黑 龙 江	Heilongjiang	230.2	195.0	142.6	40.6	11.9	560.1	556.6
上 海	Shanghai	23.4	19.4	18.8	0.1	0.5	27.1	27.1
江 苏	Jiangsu	379.5	243.6	232.4	3.3	8.0	60.7	60.7
浙 江	Zhejiang	157.1	129.9	127.0	1.2	1.7	15.9	15.9
安 徽	Anhui	414.0	298.2	264.8	17.9	15.5	27.9	27.9
福 建	Fujian	213.7	156.2	151.1	2.9	2.2	15.4	15.0
江 西	Jiangxi	339.8	274.0	259.8	13.1	1.1	12.9	12.9
山 东	Shandong	770.2	509.4	406.8	66.6	36.0	289.6	279.6
河 南	Henan	719.0	585.5	478.0	82.1	25.4	342.4	332.0
湖 北	Hubei	440.4	370.1	339.6	21.9	8.6	16.4	16.1
湖 南	Hunan	546.5	488.1	458.1	18.9	11.1	9.3	9.3
广 东	Guangdong	429.4	290.5	282.6	7.0	0.9	13.8	13.5
广 西	Guangxi	420.0	283.9	266.3	14.4	3.2	9.7	9.7
海 南	Hainan	79.5	52.3	48.6	2.6	1.1	0.2	0.2
重 庆	Chongqing	214.2	170.3	158.5	8.4	3.4	5.7	5.7
四 川	Sichuan	714.7	585.9	527.2	33.4	25.3	71.3	70.8
贵 州	Guizhou	201.8	184.0	165.6	14.7	3.8	5.7	5.7
云 南	Yunnan	378.5	340.5	292.4	33.6	14.6	64.6	58.2
西 藏	Tibet	26.4	25.5	1.5	16.0	7.9	34.3	29.0
陕 西	Shaanxi	116.7	107.0	91.8	7.7	7.5	192.3	144.7
甘 肃	Gansu	95.5	88.7	52.7	18.1	17.9	40.3	39.6
青 海	Qinghai	33.4	32.1	10.5	10.6	10.9	31.3	30.5
宁 夏	Ningxia	28.5	26.0	7.7	8.8	9.5	135.7	135.7
新 疆	Xinjiang	149.3	126.6	33.9	39.2	53.6	155.6	147.5

12-14 续表 continued

年份 地区	Year Region	绵羊毛		山羊粗毛	山羊绒	禽蛋	蜂蜜	
		(吨) Sheep Wool (ton)	#细羊毛 Fine Wool					#半细羊毛 Semi-Fine Wool
1996		298102	121020	74099	35284	9585	1965.2	18.3
2000		292502	117386	84921	33266	11057	2182.0	24.6
2005		393172	127862	123068	36904	15435	2438.1	29.3
2006		388777	131808	116098	40512	16395	2424.0	33.3
2007		363470	123920	106760	38382	18483	2529.0	35.4
2008		367687	123838	104838	44406	17184	2702.2	40.0
2009		364002	127352	113018	49453	16964	2742.5	40.2
2010		386768	123173	114944	42714	18518	2762.7	40.1
2011		393072	132836	120119	44047	17989	2811.4	43.1
2012		400057	125709	131983	43924	18021	2861.2	44.8
2013		411122	133247	135330	41875	18114	2876.1	45.0
2014		419518	124915	142253	40046	19278	2893.9	46.8
北京	Beijing	260.4	20.2	45.1	55.7	31.4	19.7	0.2
天津	Tianjin	837.8	99.6	738.2	1.4		19.4	0.0
河北	Hebei	36145.0	6472.0	22798.0	3153.0	877.0	362.7	1.3
山西	Shanxi	8596.3	3165.2	4118.2	1448.9	1099.2	83.7	0.5
内蒙古	Inner Mongolia	121525.0	63040.0	21891.0	10450.0	8283.0	53.5	0.2
辽宁	Liaoning	14977.4	4048.9	10544.3	1468.3	1062.6	279.3	0.1
吉林	Jilin	14261.4	7469.7	6758.3	666.7	158.3	98.5	1.5
黑龙江	Heilongjiang	28375.0	5434.0	22941.0	1487.0	332.0	98.2	1.9
上海	Shanghai	10.6			174.8		5.2	0.1
江苏	Jiangsu	359.0	87.0	271.0	10.0		194.6	0.5
浙江	Zhejiang	2042.1		2042.1	295.0		39.0	8.8
安徽	Anhui	169.0	106.0	63.0	92.0	10.0	122.5	1.9
福建	Fujian						25.4	1.2
江西	Jiangxi						47.8	1.6
山东	Shandong	9602.0	1903.4	5696.9	3899.0	834.8	388.0	0.6
河南	Henan	7364.6	816.7	4763.0	4816.5	846.9	404.0	9.5
湖北	Hubei	4.0		4.0	74.0		155.1	2.7
湖南	Hunan				5.0	1.0	97.9	1.3
广东	Guangdong				2.0		33.0	1.9
广西	Guangxi						22.2	1.3
海南	Hainan						3.8	0.1
重庆	Chongqing	3.0		3.0			43.2	1.8
四川	Sichuan	6232.0	1733.0	3303.0	271.0	89.0	145.3	4.7
贵州	Guizhou	405.2	108.0	297.2	59.8	1.0	16.2	0.3
云南	Yunnan	1411.0	215.0	865.0	87.0	6.0	24.3	1.0
西藏	Tibet	7607.3	503.5	2781.6	841.8	924.5	0.5	0.0
陕西	Shaanxi	7184.5	2801.0	3153.4	2868.6	2205.3	54.5	0.6
甘肃	Gansu	31866.0	9693.0	6603.0	2141.0	428.0	15.5	0.1
青海	Qinghai	17110.0	572.0	6188.0	931.0	397.0	2.2	0.2
宁夏	Ningxia	10269.0	1727.0	2785.0	846.0	491.0	8.3	0.1
新疆	Xinjiang	92900.0	14900.0	13600.0	3900.0	1200.0	30.5	1.0

12-15 水产品产量

Output of Aquatic Products

单位: 万吨

(10 000 tons)

年份 Year	地区 Region	水产品 总产量 Total Aquatic Products	海水产品 Seawater Aquatic Products	天然生产 Naturally Grown	人工养殖 Artificially Cultured	鱼类 Fish	虾蟹类 Shrimps, Prawns and Crabs	贝类 Shellfish	藻类 Algae	其他 Others
1978		465.4	359.5	314.5	45.0	256.1	50.6	26.8	26.0	
1980		449.7	325.7	281.3	44.4	234.1	42.1	23.4	26.2	
1985		705.2	419.7	348.5	71.2	274.5	70.6	47.3	27.3	
1990		1237.0	713.3	550.9	162.4	423.1	107.0	147.3	27.5	8.2
1995		2517.2	1439.1	1026.8	412.3	758.1	184.8	392.3	74.9	29.0
2000		3706.2	2203.9	1275.9	928.0	896.7	257.9	901.7	106.1	41.5
2005		4419.9	2465.9	1255.1	1210.8	913.9	281.3	1008.1	133.9	128.6
2006		4583.6	2509.6	1245.4	1264.2	892.1	299.4	1046.7	137.6	133.8
2007		4747.5	2550.9	1243.6	1307.3	891.3	298.9	1068.2	138.8	153.7
2008		4895.6	2598.3	1258.0	1340.3	864.3	288.8	1072.5	142.3	122.1
2009		5116.4	2681.6	1276.3	1405.2	880.8	303.6	1120.0	148.4	131.0
2010		5373.0	2797.5	1315.2	1482.3	906.3	310.4	1170.4	156.6	142.1
2011		5603.2	2908.0	1356.7	1551.3	1075.2	321.8	1212.8	162.9	135.3
2012		5907.7	3033.3	1389.5	1643.8	1101.0	345.7	1264.8	179.0	142.8
2013		6172.0	3138.8	1399.6	1739.2	1119.3	362.6	1327.6	188.5	140.9
2014		6461.5	3296.2	1483.6	1812.6	1202.5	382.9	1371.7	202.9	136.2
北京	Beijing	6.8	1.3	1.3		1.3				
天津	Tianjin	40.8	7.7	6.6	1.2	6.5	0.9	0.2		0.2
河北	Hebei	126.4	73.2	24.0	49.2	14.4	7.5	46.9		4.4
山西	Shanxi	5.1								
内蒙古	Inner Mongolia	14.8								
辽宁	Liaoning	525.7	429.7	140.6	289.1	104.3	24.6	241.0	35.1	24.7
吉林	Jilin	19.0								
黑龙江	Heilongjiang	51.4								
上海	Shanghai	33.0	17.0	17.0		15.7	1.3	0.0		0.0
江苏	Jiangsu	518.8	150.4	56.8	93.6	40.3	27.3	74.9	2.8	5.1
浙江	Zhejiang	574.2	467.3	377.5	89.8	267.7	103.4	73.8	4.8	17.6
安徽	Anhui	223.7								
福建	Fujian	695.8	603.4	224.0	379.4	200.4	49.5	255.7	81.5	16.3
江西	Jiangxi	253.7								
山东	Shandong	903.7	746.1	266.2	479.9	215.6	39.8	387.3	66.4	37.0
河南	Henan	91.8								
湖北	Hubei	433.3								
湖南	Hunan	248.2								
广东	Guangdong	836.3	450.6	156.2	294.4	158.8	71.2	199.8	8.2	12.6
广西	Guangxi	332.4	174.4	65.3	109.1	41.5	37.6	85.2		10.2
海南	Hainan	197.4	149.0	122.0	27.0	110.0	19.9	7.0	3.9	8.2
重庆	Chongqing	44.3								
四川	Sichuan	132.6								
贵州	Guizhou	21.0								
云南	Yunnan	58.2								
西藏	Tibet	0.0								
陕西	Shaanxi	13.9								
甘肃	Gansu	1.4								
青海	Qinghai	0.9								
宁夏	Ningxia	16.3								
新疆	Xinjiang	14.4								
中农发集团	CNADG	26.1								

注: 2013年起中国水产总公司改名为中农发集团(China National Agricultural Development Group Co.LTD, 简称CNADG)。

a) China National Fisheries Corp. was named as China National Agricultural Development Group Co., LTD. in 2013.



12-15 续表 continued

单位: 万吨

(10 000 tons)

年份 Year	地区 Region	淡水产品 Freshwater Aquatic Products						其他 Others
		天然生产 Naturally Grown	人工养殖 Artificially Cultured	鱼类 Fish	虾蟹类 Shrimps, Prawns and Crabs	贝类 Shellfish		
1978		105.9	29.6	76.2	99.7	3.8	2.4	
1980		124.0	33.9	90.2	116.3	5.2	2.5	
1985		285.4	47.6	237.8	276.5	5.5	3.4	
1990		523.7	78.3	445.4	504.9	9.5	7.6	1.8
1995		1078.1	137.3	940.8	1018.6	27.3	20.5	11.6
2000		1502.3	193.4	1308.9	1358.4	76.3	40.0	27.7
2005		1954.0	221.0	1733.0	1737.2	140.3	46.3	30.2
2006		2074.0	220.4	1853.6	1822.5	167.8	50.9	32.8
2007		2196.6	225.6	1971.0	1908.5	202.1	50.5	35.5
2008		2297.3	224.8	2072.5	1998.5	210.1	50.1	38.7
2009		2434.8	218.4	2216.5	2109.9	228.8	52.0	44.2
2010		2575.5	228.9	2346.5	2225.6	248.1	53.8	47.9
2011		2695.2	223.2	2471.9	2343.7	248.8	53.9	48.8
2012		2874.3	229.8	2644.5	2497.7	268.7	54.0	54.0
2013		3033.2	230.7	2802.4	2647.9	277.0	52.8	55.5
2014		3165.3	229.5	2935.8	2770.3	288.7	51.4	54.8
北京	Beijing	5.5	0.4	5.1	5.5	0.0		0.0
天津	Tianjin	33.1	1.2	31.9	28.4	4.4	0.1	0.2
河北	Hebei	53.2	10.2	43.1	49.0	3.2	0.4	0.6
山西	Shanxi	5.1	0.1	5.0	5.1	0.0		0.0
内蒙古	Inner Mongolia	14.8	3.0	11.8	14.5	0.1		0.2
辽宁	Liaoning	96.0	5.6	90.4	84.9	9.6	0.1	1.4
吉林	Jilin	19.0	2.1	16.9	18.8	0.2	0.0	0.0
黑龙江	Heilongjiang	51.4	5.4	45.9	50.9	0.4	0.0	0.0
上海	Shanghai	16.1	0.3	15.7	10.6	5.4	0.0	0.1
江苏	Jiangsu	368.4	32.6	335.8	269.9	83.5	11.2	3.8
浙江	Zhejiang	106.8	9.1	97.7	73.4	13.1	3.1	17.1
安徽	Anhui	223.7	32.8	190.8	178.6	31.8	8.8	4.5
福建	Fujian	92.5	8.7	83.7	77.0	7.7	5.5	2.2
江西	Jiangxi	253.7	26.0	227.7	224.3	15.3	7.7	6.4
山东	Shandong	157.6	11.2	146.4	147.1	9.0	0.6	0.8
河南	Henan	91.8	4.9	86.8	88.7	2.3	0.1	0.7
湖北	Hubei	433.3	20.8	412.5	359.7	65.1	4.1	4.5
湖南	Hunan	248.2	10.8	237.4	239.0	3.2	2.4	3.6
广东	Guangdong	385.7	12.6	373.2	347.2	30.2	4.7	3.6
广西	Guangxi	158.0	13.5	144.5	151.7	1.5	1.7	3.0
海南	Hainan	48.4	2.2	46.2	47.4	0.2	0.2	0.6
重庆	Chongqing	44.3	2.0	42.3	43.9	0.3	0.0	0.1
四川	Sichuan	132.6	6.0	126.6	130.7	0.8	0.4	0.7
贵州	Guizhou	21.0	1.4	19.6	20.6	0.3	0.0	0.0
云南	Yunnan	58.2	4.7	53.5	57.4	0.5	0.2	0.1
西藏	Tibet	0.0	0.0	0.0	0.0			0.0
陕西	Shaanxi	13.9	0.6	13.3	13.5	0.0	0.0	0.4
甘肃	Gansu	1.4		1.4	1.4	0.0		0.0
青海	Qinghai	0.9		0.9	0.9	0.0		
宁夏	Ningxia	16.3	0.0	16.2	16.0	0.2		0.0
新疆	Xinjiang	14.4	1.3	13.1	14.2	0.1	0.0	0.0



12-16 人均主要农产品产量

Per Capita Output of Major Farm Products

单位: 公斤

(kg)

年份	Year	粮食	棉花	油料	猪牛羊肉	水产品	牛奶
地区	Region	Grain	Cotton	Oil-bearing Crops	Pork, Beef and Mutton	Total Aquatic Products	Milk
	1978	319	2.3	5.5	9.1	4.9	
	1980	327	2.8	7.8	12.3	4.6	1.2
	1985	361	3.9	15.0	16.8	6.7	2.4
	1990	393	4.0	14.2	22.1	10.9	3.7
	1995	387	4.0	18.7	27.4	20.9	4.8
	2000	366	3.5	23.4	37.6	29.4	6.6
	2005	371	4.4	23.6	42.0	33.9	21.1
	2006	380	5.7	20.1	42.7	35.0	24.4
	2007	381	5.8	19.5	40.1	36.0	26.7
	2008	399	5.7	22.3	42.4	37.0	26.8
	2009	399	4.8	23.7	44.4	38.4	26.4
	2010	409	4.5	24.1	45.8	40.2	26.7
	2011	425	4.9	24.6	45.4	41.7	27.2
	2012	437	5.1	25.4	47.4	43.7	27.7
	2013	443	4.6	25.9	48.6	45.5	26.1
	2014	445	4.5	25.7	49.8	47.4	27.3
北京	Beijing	30	0.0	0.3	12.6	3.2	27.9
天津	Tianjin	118	2.6	0.3	23.3	27.3	46.1
河北	Hebei	457	5.9	20.4	49.5	17.2	66.3
山西	Shanxi	366	0.6	4.8	21.1	1.4	26.4
内蒙古	Inner Mongolia	1101	0.1	68.1	88.4	5.9	315.1
辽宁	Liaoning	399	0.0	14.5	66.5	119.7	29.9
吉林	Jilin	1284	0.0	31.1	69.4	6.9	17.9
黑龙江	Heilongjiang	1628		4.5	50.9	13.4	145.2
上海	Shanghai	46	0.1	0.5	8.0	13.7	11.2
江苏	Jiangsu	439	2.0	18.4	30.6	65.3	7.6
浙江	Zhejiang	138	0.5	5.6	23.6	104.3	2.9
安徽	Anhui	564	4.3	37.8	49.2	36.9	4.6
福建	Fujian	176	0.0	7.9	41.2	183.6	3.9
江西	Jiangxi	473	2.9	26.9	60.5	56.0	2.8
山东	Shandong	471	6.8	34.4	52.2	92.6	28.6
河南	Henan	612	1.6	62.0	62.1	9.7	35.2
湖北	Hubei	445	6.2	58.8	63.7	74.6	2.8
湖南	Hunan	447	1.9	34.8	72.7	37.0	1.4
广东	Guangdong	127		9.9	27.2	78.3	1.3
广西	Guangxi	324	0.1	12.9	59.9	70.2	2.0
海南	Hainan	207		12.9	58.1	219.5	0.3
重庆	Chongqing	384		19.1	57.1	14.9	1.9
四川	Sichuan	415	0.2	37.0	72.1	16.3	8.7
贵州	Guizhou	325	0.0	28.0	52.5	6.0	1.6
云南	Yunnan	396	0.0	13.8	72.4	12.4	12.4
西藏	Tibet	311		20.3	80.9	0.1	92.1
陕西	Shaanxi	318	1.1	16.5	28.4	3.7	38.4
甘肃	Gansu	448	2.5	28.0	34.3	0.6	15.3
青海	Qinghai	181		54.3	55.2	1.6	52.5
宁夏	Ningxia	574		25.1	39.5	24.7	206.3
新疆	Xinjiang	620	161.2	26.0	55.5	6.3	64.7



12-17 国有农场基本情况 Basic Statistics on State Farms

本表为农垦系统数据。

Data in this table are those from land reclamation departments.

指 标	Item	2010	2011	2012	2013	2014
农场数 (个)	Number of Farms (unit)	1807	1785	1786	1779	1789
职工人数 (万人)	Number of Staff and Workers (10 000 persons)	330.7	329.3	317.5	324.0	299.2
耕地面积 (千公顷)	Cultivated Area (1 000 hectares)	5989.3	6116.3	6123.7	6210.5	6242.7
农业机械总动力 (亿瓦)	Total Power of Agricultural Machinery (100 million watts)	212.6	228.4	245.7	262.1	272.6
农业机械拥有量 (台、辆)	Ownership of Agricultural Machinery (unit)					
大中型农用拖拉机	Large and Medium-sized Agricultural Tractors	146000	161700	174000	176800	193000
小型及手扶拖拉机	Small and Walking Agricultural Tractors	330000	347000	328000	333000	321000
农用排灌动力机械	Machinery for Agricultural Drainage and Irrigation	248000	262000	277000	288400	293000
联合收割机	Combine Harvesters	39000	40000	46000	48400	53000
农用载重汽车	Trucks for Agricultural Use	73500	73500	73500	73500	73500
农用化肥施用量 (万吨)	Consumption of Chemical Fertilizers (10 000 tons)	227.8	241.2	248.3	261.0	273.2
农业总产值 (亿元)	Gross Agricultural Output Value (100 million yuan)	2342.3	2803.9	3100.4	3356.3	3415.2
农作物总播种面积(千公顷)	Sown Area of Farm Crops (1 000 hectares)	6310.4	6414.6	6510.5	6665.0	6907.3
粮食作物	Grain	4557.6	4613.5	4725.9	4839.8	4923.6
棉花	Cotton	665.4	719.3	732.5	770.0	905.3
油料	Oil-bearing Crops	375.4	377.5	379.2	356.5	364.4
糖料	Sugar Crops	103.9	112.5	112.0	111.2	84.3
麻类	Fiber Crops	3.4	3.0	2.6	2.4	3326.6
年底实有茶园面积	Area of Tea Plantations (year-end)	31.3	30.4	28.9	30.2	28.5
年底实有桑园面积	Area of Mulberry Plantations (year-end)	1.5	1.6	1.9	2.0	2.1
年底实有果园面积	Area of Orchards (year-end)	371.9	380.0	391.5	402.1	406.9
年底实有橡胶园面积	Area of Rubber Plantations (year-end)	469.4	462.4	443.0	447.8	444.2
主要农产品产量 (万吨)	Output of Major Farm Products (10 000 tons)					
粮食作物	Grain	2953.3	3198.7	3371.4	3419.9	3538.1
棉花	Cotton	143.9	163.8	172.3	176.2	211.4
油料	Oil-bearing Crops	80.3	82.7	78.3	80.4	82.6
糖料	Sugar Crops	766.9	818.5	850.6	846.2	706.8
麻类	Fiber Crops	1.9	1.6	1.3	1.1	1.4
茶叶	Tea	4.6	4.5	4.4	4.4	5.0
水果	Fruits	323.4	337.2	409.4	484.2	547.1
干胶	Rubber	32.8	32.1	33.2	33.1	31.3
畜牧业、渔业生产	Production of Animal Husbandry and Fishery					
大牲畜年底头数 (万头)	Number of Large Animals (year-end)(10 000 heads)	319.2	340.8	344.6	295.6	276.1
猪年底头数 (万头)	Number of Hogs (10 000 heads)	1134.2	1216.6	1328.4	1313.5	1256.9
羊年底只数 (万只)	Number of Sheep and Goats (10 000 heads)	1298.7	1319.2	1320.4	1302.5	1434.7
# 绵羊	Sheep	979.9	1010.6	1039.0	1070.8	1203.6
畜产品产量 (万吨)	Output of Livestock Products (10 000 tons)					
猪牛羊肉	Pork, Beef and Mutton	190.4	207.3	220.3	212.5	192.4
# 猪肉	Pork	148.9	162.1	173.5	165.7	151.8
牛奶	Milk	366.1	405.9	435.0	402.1	375.1
禽蛋	Poultry Eggs	39.7	44.0	47.7	47.8	46.7
羊毛	Sheep Wool	2.7	2.8	2.8	3.2	3.2
水产品总产量 (万吨)	Total Output of Aquatic Products (10 000 tons)	115.2	126.7	137.8	151.0	153.4

主要统计指标解释

农林牧渔业总产值 指以货币表现的农、林、牧、渔业全部产品和对农林牧渔业生产活动进行的各种支持性服务活动的价值总量,它反映一定时期内农林牧渔业生产总规模和总成果。1957年以前的农林牧渔业总产值中包括了厩肥和农民自给性手工业(如农民自制衣服、鞋、袜,自己从事粮食初步加工等)。1958年及以后,林业中增加了村及村以下林木采伐产值;牧业中取消了厩肥产值;副业中取消了农民自给性手工业产值,增加了村及村以下办的工业产值;渔业中增加了海洋捕捞水产品产值。1980年及以后,在副业中增加了农民家庭兼营工业商品部分的产值。从1984年起村及村以下工业产值划归工业。从1993年起取消副业,将野生动物的捕猎划入牧业,野生植物采集和农民家庭兼营商品性工业划归农业。从2003年起,执行新的国民经济行业分类标准,农林牧渔业总产值中包括了农林牧渔服务业产值。林业中增加了森林采运业产值。农业中取消了家庭兼营商品性工业产值,将野生林产品的采集划归林业。第一次农业普查以后,由于畜牧业产品年报数据与普查数据之间存在一定的差距,根据农业普查结果,对畜牧业年报数据和畜牧业产值进行了修正。2010年执行《统计用产品分类目录》,对2009年的农业、林业产值做了相应调整。

农林牧渔业总产值的计算方法通常是按农、林、牧、渔业产品及其副产品的产量分别乘以各自单位产品价格求得;少数生产周期较长,当年没有产品或产品产量不易统计的,则采用间接方法匡算其产值;然后将四业产品产值及农林牧渔服务业产值相加即为农林牧渔业总产值。

粮食产量 指农业生产经营者日历年内生产的全部粮食数量。按收获季节包括夏收粮食、早稻和秋收粮食,按作物品种包括谷物、薯类和豆类。其产量计算方法:谷物按脱粒后的原粮计算,豆类按去豆荚后的干豆计算;薯类(包括甘薯和马铃薯,不包括芋头和木薯)1963年以前按每4公斤鲜薯折1公斤粮食计算,从1964年开始改为按5公斤鲜薯折1公斤粮食计算,2014年开始按鲜薯计算;城市郊区作为蔬菜的薯类(如马铃薯等)按鲜品计算,并且不作粮食统计。1989年以前全国粮食产量数据主要靠全面报表取得,1989年开始使用抽样调查数据。

棉花产量 指全社会的产量。包括春播棉和夏播棉。产量按皮棉计算。不包括木棉。

油料产量 指全部油料作物的生产量。包括花生、油菜籽、芝麻、向日葵籽、胡麻籽(亚麻籽)和其他油料。不包括大豆、木本油料和野生油料。花生以带壳干花生计算。

水产品产量 指渔业(捕捞和养殖)生产活动的最终有效成果,包括全部海水和淡水鱼类、甲壳类(虾、蟹)、贝类、头足类、藻类和其他类渔业产品的最终产量。水产品产量是通过各级水产和统计部门逐级上报取得数据。1995年

及以前,贝类中牡蛎按鲜肉计算;蚶、蛤、蛙按5斤鲜品折1斤计算。1996年以后则统一按鲜品计算。

猪、牛、羊肉产量 指当年出栏并已屠宰、除去头蹄下水后带骨肉(即胴体重)的重量。包括全社会范围内的产量。1996年以前为全面统计并逐级上报数据。1996年第一次农业普查以后,根据普查结果,对畜牧业主要年报数据进行了修正。1999年以后,国家统计局在部分地区开展了猪、牛、羊、禽等主要畜禽品种的抽样调查,并用抽样数据作为国家定案数据使用。未开展抽样调查的地区和品种,仍使用各级统计部门逐级上报数据。2007年,根据第二次农业普查结果,对2000—2006年畜牧业主要年报数据进行了修正。2008年,建立了主要畜禽监测调查制度,猪、牛、羊、禽等主要畜禽数据均以抽样调查数为法定数据。

期初(末)畜禽存栏头(只)数 指报告期初(末)农村各种合作经济组织和国营农场、农民个人、机关、团体、学校、工矿企业、部队等单位以及城镇居民饲养的大牲畜、猪、羊、家禽等畜禽的数量。数据上报方式及数据调整情况同猪、牛、羊肉产量。

农作物播种面积 指农业生产经营者应在日历年内收获农作物在全部土地(耕地或非耕地)上的播种或移植面积。凡是本年内收获的农作物,无论是本年还是上年播种,都算为播种面积,但不包括本年播种,下年收获的农作物面积。

有效灌溉面积 指具有一定的水源,地块比较平整,灌溉工程或设备已经配套,在一般年景下能够进行正常灌溉的耕地面积。在一般情况下,有效灌溉面积应等于灌溉工程或设备已经配套,能够进行正常灌溉的水田和水浇地面积之和。它是反映我国农田水利建设的重要指标。

农用化肥施用量 指本年内实际用于农业生产的化肥数量,包括氮肥、磷肥、钾肥和复合肥。化肥施用量要求按折纯量计算数量。折纯量是指把氮肥、磷肥、钾肥分别按含氮、含五氧化二磷、含氧化钾的百分之百成份进行折算后的数量。复合肥按其内含主要成分折算。公式为:

折纯量=实物量×某种化肥有效成份含量的百分比

农业机械总动力 指全部农业机械动力的额定功率之和。农业机械是指用于种植业、畜牧业、渔业、农产品初加工、农用运输和农田基本建设等活动的机械及设备。农机总动力按使用能源不同分为以下四部分:

柴油发动机动力:指全部柴油发动机额定功率之和;

汽油发动机动力:指全部汽油发动机额定功率之和;

电动机动力:指全部电动机(含潜水电泵的电动机)额定功率之和;

其他机械动力:指采用柴油、汽油、电力之外的其他能源,如水力、风力、煤炭、太阳能等动力机械功率之和。

这个指标的统计数据主要来源于农机部门。



Explanatory Notes on Main Statistical Indicators

Gross Output Value of Agriculture, Forestry, Animal Husbandry and Fishery refers to the total value of products of agriculture, forestry, animal husbandry and fishery, and total value of services in support of agriculture, forestry, animal husbandry and fishery activities. It reflects the total scale and results of agricultural production during a given period. Prior to 1957, China's gross agricultural output value included barnyard manure and handicraft products for self-consumption (clothes, shoes, stockings, and initial grain processing undertaken by peasants). Since 1958, cutting and felling of bamboo and trees by villages and other cooperative organizations under villages have been included in forestry; value of barnyard manure has been excluded from animal husbandry; self consumed handicrafts have not been included from sideline occupations, while the output value of industries run by villages and cooperative organizations under village has been included in sideline occupations; and the output value of fish catches by motor fishing boats has been added to fishery. Since 1980, the value of handicraft products made for sale by individuals in households has been added to sideline occupations. Since 1984, industries run by villages and under villages have been included in the sector of industry. Since 1993, the subdivision of sideline occupations has been cancelled, and the hunting of wild animals has been classified into animal husbandry, and the gathering of wild plants and commodity industry run by rural household have been included in farming. A new industrial classification of economic activities was introduced in 2003. Under the new classification, value of services to agriculture, forestry, animal husbandry and fishery is included in the gross output value of agriculture, value of wood felling and transport is included in forestry, value of industrial output by rural households is not included in agriculture. The First Agriculture Census of China revealed some discrepancy between the production of animal products from the annual reports and that from the census. According to the result of the First Agriculture census, efforts were made to adjust the annual reports of animal husbandry output and the output value of animal husbandry to make the figures from the annual reports consistent with the census data. "The Classification of Products for Statistical Purposes" implemented in 2010 made relevant revision on the output value of agriculture and forestry in 2009.

Gross output value of agriculture is obtained by multiplying the output of each product or by-product by its price, resulting in the output value of each single item. For a small number of products, annual output of which is not available or difficult to get due to the long production (growing) process involved, the output value is estimated through an indirect approach. The sum of output values of all products of agriculture, forestry, animal husbandry and fishery and services in support to those industries is then equal to the gross output

value of agriculture.

Grain Output refers to the total output of grains produced by agricultural producers within a calendar year. It includes summer grain, early rice and autumn grain if classified by harvest seasons; it covers cereal, tubers and beans if classified by type of crops. Output of cereal should be limited to husked grain only. Output of beans refers to dry beans without pods. The output of tubers (sweet potatoes and potatoes, not including taros and cassava) are converted into that of grain at the ratio 4:1, i.e. 4 kilograms of fresh tubers were equivalent to 1 kilogram of grain up to 1963. Since 1964 the ratio for conversion has been 5:1, and Starting from 2014, the ratio for conversion has been 1:1. Tubers supplied as vegetables (such as potatoes) in cities and suburbs are calculated as fresh vegetables and their output is not included in the output of grain. Data on grain production before 1989 were obtained through the Comprehensive Statistical Reporting System. Since 1989, data from sample surveys are used.

Cotton Output refers to cotton production in the whole country including cotton planted in spring and in autumn. Output is measured as the weight of ginned cotton. Ceiba is not included.

Output of Oil-bearing Crops refers to the total production of oil-bearing crops of various kinds, including peanuts (dry, in shell), rapeseeds, sesame, sunflower seeds, flax seeds, and other oil-bearing crops. Soybeans, oil-bearing woody plants, and wild oil-bearing crops are not included.

Output of Aquatic Products refers to final output actually yielded from fishing production (fishery and breeding), including all output of marine and freshwater fish, crustaceans (shrimps, crabs), shellfish, cephalopod, seaweed and other fishery products. Data on output of aquatic products are reported by aquatic product and statistical agencies level by level. Before 1995, among the shellfish, oyster was counted as fresh meat; 5 kilograms of ark shell, clams and frogs are equivalent to 1 kilogram of fresh aquatic products; they have all been counted as fresh aquatic products since 1996.

Output of Pork, Beef, and Mutton refers to the meat of slaughtered hogs, cattle, sheep and goats with head, feet, and offal taken away. Data refers to the production of the whole country. Before 1996, it was a comprehensive reporting from the lower level to the upper one. The First Agricultural Census of China in 1996 revealed some discrepancy between the production of animal products from the annual reports and that from the census. Efforts were made to adjust the output value of animal husbandry to make the figures from the annual reports consistent with the census data. Since 1999, the NBS conducted sample surveys for the major animal husbandry products, such as hogs, cattle, sheep and goats and fowls, and the data from sample surveys are used as national finalized data.



Those products, which are not covered by the sample survey, are still reported by statistical agencies level by level. In 2007, the data on animal husbandry from 2000 to 2006 were revised according to the results of the Second Agriculture Census of China. In 2008, A Monitoring and Survey Program was set up on main livestock, the data on the main livestock such as hog, cattle, sheep and poultry became the official data based on the sampling survey.

Number of Livestock or Poultry in Stock at Beginning (or End) of Period refers to the total number of large animals, pigs, sheep, fowls, etc. raised by rural cooperative organizations, State farms, rural individuals, government agencies, schools, industrial and mining enterprises, army, and urban residents at the beginning (or end) of the reference period. Data reporting system and data adjustment are the same as that in the output of pork, beef and mutton.

Sown Area of Crops refers to area of all land (cultivated or non-cultivated area) sown or transplanted with crops that are harvested within the calendar year by agricultural producers. All crops harvested within the year are counted as sown area, regardless of being sown in this year or the previous year. Crops sown this year but will be harvested in the coming year are excluded.

Effective Irrigated Area refers to area of land that are effectively irrigated, i.e. relatively level land, where there are water sources or complete sets of irrigation facilities to lift and move adequate water for irrigation purpose under normal conditions. Under normal situations, irrigated area is the sum of watered fields and irrigated fields where irrigation systems or equipment have been installed for regular irrigation purpose. It is an important indicator to reflect the farmland water conservancy construction in China.

Consumption of Chemical Fertilizers in Agriculture

refers to the quantity of chemical fertilizers applied in agriculture in the year, including nitrogenous fertilizer, phosphate fertilizer, potash fertilizer, and compound fertilizer. The consumption of chemical fertilizers is calculated in terms of volume of effective components by means of converting the gross weight of the respective fertilizers into weight containing effective component (e.g. nitrogen content in nitrogenous fertilizer, phosphorous pentoxide contents in phosphate fertilizer, and potassium oxide contents in potash fertilizer). Compound fertilizer is converted in regard to its major components. The formula is:

Volume of effective component = physical quantity × effective component of certain chemical fertilizer (%)

Total Power of Agricultural Machinery refers to the total rated capacity of all agricultural machinery. Agricultural machinery refers to the machineries and equipments which are used for activities of planting, animal husbandry, fishery, primary processing of agricultural products, agricultural transport and infrastructure construction of farmland. Total power of agricultural machinery is grouped into four parts according to the energy used:

Diesel engine power refers to the total rated capacity of all diesel engines.

Gasoline engine power refers to the total rated capacity of all gasoline engines.

Motor power refers to the total rated capacity of all motors (include submersible pump motors).

Other mechanical powers refer to the total mechanical capacity of the sources of energy besides diesel, gasoline and motor power, such as hydro power, wind power, coal and solar energy.

Data are mainly from agricultural machinery agencies.