AGRICULTURAL SERVICES

Type of Organization-Gross Receipts-Payroll-Labor

VOLUME III



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REPORTS OF THE 1969 CENSUS OF AGRICULTURE

Individual County Reports

These eight-page reports are issued for each county and State. They also appear as section 2 of volume I for the State to which they pertain. The tables contain totals for farms, land, production, expenses, income and sales, machinery and equipment, livestock, crops, and nursery, greenhouse, and forest products.

Volume I. Area Reports

A separate report is published for each State, American Samoa, Guam, Puerto Rico, Trust Territory, and the Virgin Islands. The report consists of two sections. Section 1 contains the introduction, State summary data, county summary of selected data, miscellaneous items by counties (crops or livestock appearing in relatively few counties and therefore not listed in the county tables on a nationwide basis), and an appendix giving explanations, definitions, and examples of the report forms used. Section 2 contains the detailed county reports.

Volume II. General Report

Statistics by subject will be presented, with totals for the United States, Regions, and States.

Volume III. Agricultural Services

This is a new report which will contain data relating to agricultural services.

Volume IV. Irrigation

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Data will be included on drainage basins, land irrigated, crop production on irrigated land, water conveyed, users, and types of organization.

Volume V. Special Reports

Reports will be based on data obtained from supplemental surveys, such as type of farm, horticulture, and farm finance; and other subjects based on information obtained in the census. ACKNOWLEDGMENTS—Many persons contributed to the 1969 census of agricultural services. First and foremost are the thousands of agricultural service establishment operators, members of their families and employees who furnished the information.

The census was conducted under the direction of J. Thomas Breen, Chief, and Kenneth R. Norell, Assistant Chief, Agriculture Division. The planning and taking of the census and the compilation of the statistics were performed under the supervision of Wilmer R. Maxham, Chief, Agricultural Services Branch. The edit specifications and the text were prepared by Sheldon G. Ziman, Statistician.

Technical assistance in the planning and taking of the census was provided by personnel at the U.S. Department of Agriculture, U.S. Department of Health, Education, and Welfare (Social Security Administration), U.S. Department of Labor, and the Executive Office of the President (Office of Management and Budget).

Members of the Census Advisory Committee on Agriculture Statistics and representatives from public and private agencies and firms gave generously of their time and effort in establishing the data requirements and priorities for collection and publication of the information.

Thomas B. Jabine, Chief, Statistical Research Division, and Arthur W. Horowitz, Special Assistant to the Associate Director for Economic Fields, were designated as coordinators for the 1969 Census of Agriculture and participated in much of the overall planning and review of the census operations.

Jervis Braunstein, Economic Census Staff, Charles Merzel and Jack Margolis, Agriculture Division, and Richard Bartlett, Housing Division, working under the supervision of Sol Dolleck, Computer Science Division, developed and were responsible for the systems and processing procedures, including clerical procedures and computer programing. James Kirk, Economic Statistics and Surveys Division, William Mocabee, Foreign Trade Division, and James Mathews and Lawrence Folk, Demographic Surveys Division, made significant contributions to the computer programing.

A large part of the clerical and data-keying operations were performed at the Jeffersonville Census Operations Office under the supervision of **Joseph Arbena**, Special Assistant to the Associate Director, and **Rex Pullin**, Agriculture Census Operation Manager, assisted by **Don Adams**.

Computer processing was performed in the Computer Facilities Division under the supervision of **Douglas Fahey**, **Richard Bourdon**, and **James W. Shores**.

J. Thomas Miller and Irvin Holmes, consultants to the Chief, Agriculture Division, assisted in developing the table format and the text.

Helen D. Turner coordinated the various phases of the publication process for Agriculture Division. Publication planning, editing, and printing were performed in the Publication Services Division, Raymond J. Koski, Chief.

These and many others who aided in the 1969 Census of Agriculture are listed with their specific responsibilities in a special report on the Procedural History of the 1969 Census of Agriculture.

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Authority, Area Covered, and Method

The 1969 Census of Agricultural Services is the first of its kind for the United States. It was conducted as part of the 1969 Census of Agriculture, authorized by the Congress of the United States in "Title 13, United States Code—Census," Section 142(a). The census was conducted primarily by mail, and covers each State and the District of Columbia. Additional background and a description of the procedures followed are presented in appendix A.

Definition of Agricultural Service Establishment

The 1969 Census of Agricultural Services was conducted on an establishment basis, where "establishment" is defined according to the SIC¹ manual. For purposes of this census, an "agricultural service establishment" is defined as an economic unit primarily engaged in any of the activities included in SIC Major Group 07 (see appendix C, section 2). These activities will herein be referred to as "agricultural service activities." "Primarily engaged" in these activities is defined as having received a greater amount of gross receipts for agricultural service activities than for any other SIC major group of activities in which the establishment is engaged.

A business concern or firm engaged in economic activities may consist of one establishment or more, depending upon the size, location, and relationship of its component activities. This census covers only those establishments engaged in agricultural service factivities.

Scope of the Census

The 1969 Census of Agricultural Services was designed to cover the 1969 operations of all agricultural service establishments which were active in the United States at the beginning of that year. The statistics presented in tables 1 through 17 of this volume represent the data collected for these establishments. For a few cases in which respondents' records were kept on a fiscal year basis, data reported for fiscal year 1968–69 were used. Report form A40 (see appendix C, section 1) was used for all parts of the country.

This census was conducted primarily on a mail-out/mail-back basis. The census mailing list included approximately 72,000 names. Coverage is discussed in appendix A, section 4.

The "See Text" References and Other Notes for the Tables

Section 5 of appendix A presents definitions and explanations of most of the terms and items used in the tables of this report. These include footnotes and items that are flagged with a "see text" note.

Abbreviations and Symbols

The following abbreviations and symbols occur in the tables of this volume:

- Zero.
- X Not applicable.
- D Data withheld to avoid disclosing figures for individual establishments.

¹ Standard Industrial Classification Manual, 1967 edition, Office of Management and Budget (formerly Bureau of the Budget), Executive Office of the President. See appendix A, section 5.

Summary

This section presents a summary of the data tabulated for the 1969 Census of Agricultural Services. It pertains specifically to the number of agricultural service establishments in the United States for 1969 and their gross receipts, labor, and annual payroll for agricultural service activities. The detailed tabulations are found in tables 1 through 27.

Census codes are used for reference to establishment types and activities in various tables and charts in the summary (see appendix A, section 5).

Number of Establishments

The statistics compiled for this census represent a total of 32,565 agricultural service establishments. The geographic distribution of these establishments is shown on a county basis in the map below.

The number of establishments are shown for each State in Summary table I.



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Summary Table I. States Ranked by Number of Establishments

Rank		Number of establish- ments	Rank		Number of establish- ments	Rank		Number of establish- ments
1 2 3 4	California New York Texas Florida	4,375 2,182 2,174 2,056	18 19 20 21	Georgia Connecticut Kansas Tennessee	576 553	35 36 37 38	South Dakota Idaho New Mexico Rhode Island	. 176 . 151
5 6 7 8	Pennsylvania	1,499 1,495 1,494 1,076	22 23 24 25	Virginia Colorado Nebraska Oklahoma	470 463	39 40 41 42	Maine	135 123
9 10 11 12	Michigan	1,006 1,002 759 720	26 27 28 29	Alabama	400 400	43 44 45 46	West Virginia New Hampshire Delaware Vermont	111 87
13 14 15 16 17	Massachusetts North Carolina Indiana Minnesota	715 692 674 655 646	30 31 32 33 34	Arkansas	372 369 316	47 48 49 50	Hawaii Wyoming Nevada Alaska	77 68

Note: The District of Columbia shows 36 establishments.

Agricultural service establishments are categorized into four major groups for presentation in the census tabulations. Animal husbandry Service establishments represent 39.7 percent of all agricultural service establishments in the United States. About 42.5 percent are horticultural service establishments and 17.5 percent are agricultural service, other than animal husbandry and horticultural, establishments. Hunting and trapping establishments represent only 0.3 percent of the U.S. total.

The above four groups are further broken down into 13 census establishment types. Predominant of these types is lawn,

garden, tree, shrub, and landscaping service establishments, which make up 98.9 percent of the horticultural services group total and 42.0 percent of all agricultural service establishments in the United States, followed by veterinarians and animal hospitals, which make up 78.0 percent of the animal husbandry service group total and 31.0 percent of the U.S. total.

The three leading States, by number of establishments for individual establishment types or combinations of establishment types, and the corresponding percentages of the totals for each type are shown below.

Summary Table II. Leading States by Number of Establishments, by Establishment Types

		States ranked by number of establishments						
	First State		Second State	;	Third State			
Type of establishment (census code)	Name	Percent of U.S. total	Name	Percent of U.S. total	Name	Percent of U.S. total		
Cotton ginning and compressing (0712) Grist mills (0713) Corn shelling, hay baling, and threshing (0714)	Iowa	10.3	Mississippi North Carolina Iowa	9.3	Arkansas Illinois California	10.2 8.2 10.1		
Fruit and vegetable contract sorting, grading, and packing (0715) Other selected (0719) and miscellaneous (0799) agricultural services		-	Florida Florida		Washington Texas	6.5 12.0		
Veterinarians and animal hospitals (0722) Poultry hatcheries (0723) Other selected (0729) and miscellaneous (0759)	California	-	New York Georgia	-	Texas Iowa	6.3 6.0		
animal husbandry services Lawn, garden, tree, shrub, and landscaping (0731) and miscellaneous horticultural			New York	7.1	Texas	6.2		
(0739) services Hunting, trapping, and game propagation (0741) .			New York Minnesota	-	Florida New York Louisiana	7.8 5.6 5.6		

Gross Receipts for Agricultural Services

The amount of gross receipts for agricultural services performed by U.S. agricultural service establishments during 1969 is nearly \$2.1 billion. This averages out to about \$64,000 per establishment. The median amount per establishment is roughly \$22,000. When distributed by gross receipts size class, the greatest concentration of establishments is in the smallest class—less than \$10,000. In fact, this modal class accounts for over one third of the total number of establishments. The distribution of agricultural service establishments, by gross receipts size classes, is illustrated in chart 1.

There is little difference between the distribution for the United States and that for the individual geographic regions—North, South, and West. The West does have a slightly higher concentration of establishments in the "less than \$10,000" class and a lower concentration in the classes between \$10,000 and \$100,000.

The distribution, by States, of gross receipts for agricultural services performed by these establishments is shown in the map below. The rank of each State is presented in summary table III.

Of the four groups of agricultural service establishments, animal husbandry services account for 49.3 percent of gross receipts for the industry. Horticultural service establishments account for





Summary Table III. States Ranked by Gross Receipts

Rank		Gross receipts for agricultural services	Rank		Gross receipts for agricultural services	Rank		Gross receipts for agricultural services
1	California	299,804,538	18	Georgia	32,633,132	35	Idaho	12,331,657
2	Texas	206,239,151	19	Indiana	30,578,193	36	New Hampshire	12,168,977
3	Florida	171,048,189	20	Maryland	30,116,410	37	South Carolina .	11,905,034
4	Pennsylvania	125,766,215	21	Minnesota	28,636,375	38	Maine	8,217,594
5	New York	123,602,203	22	Oklahoma	28,415,841	39	South Dakota	7,843,079
6	Ohio	104,971,310	23	Colorado	27,942,249	40	Utah	7,280,236
7	Illinois	80,791,871	24	Alabama	26,806,417	41	Montana	7,191,387
8	Michigan	57,222,855	25	Connecticut	25,913,995	42	Rhode Island	5,346,083
9	Kansas	57,077,349	26	Mississippi	24,831,151	43	Nevada	5,129,930
10	Arizona	49,892,243	27	Oregon	24,800,553	44	Hawaii	4,340,372
11	New Jersey	48,587,396	28	Arkansas	24,541,570	45	West Virginia	4,286,877
12	Wisconsin	46,925,527	29	Louisiana	23,615,208	46	Delaware	4,267,093
13 14 15 16 17	Washington Iowa Massachusetts Missouri North Carolina .	45,380,523 39,431,222 37,634,172 34,991,330 33,094,952	30 31 32 33 34	Virginia Tennessee Nebraska Kentucky New Mexico	23,367,026 22,028,174 20,613,911 19,165,732 13,772,760	47 48 49 50	North Dakota Vermont Wyoming Alaska	3,911,143 3,178,645 3,042,773 419,850

Note: District of Columbia establishments reported \$2,979,163 in gross receipts.

26.0 percent of the total, and agricultural services, other than animal husbandry and horticultural, account for 24.6 percent. Hunting and trapping establishments represent less than 0.1 percent of the total.

The census establishment type with the largest proportion of gross receipts for agricultural services is lawn, garden, tree, shrub, and landscaping service establishments, with 98.7 percent of the horticultural services group total and 25.7 percent of the U.S. total of gross receipts for agricultural services; veterinarians and animal hospitals are a close second with 52.0 percent of the animal husbandry services group total and 25.6 percent of the U.S. total.

Labor and Annual Payroll for Agricultural Services

The annual payroll for agricultural services performed by these establishments during 1969 is over \$590 million. This amount covers about 110,000 paid employees working more than half of the year and over 310,000 working less than half. The total number of unpaid workers includes over 30,000 working more than half of the year and about 6,000 working less. Some of these persons working less than half of the year during 1969 may have been reported by two establishments or more; therefore, the total number of persons engaged in agricultural service work for these establishments during 1969 is probably somewhat less than the total of 456,000.

Thirteen states reporting an annual payroll for agricultural services of \$12 million or more account for three-fourths of the National total. Their rank and relative share of the U.S. agricultural services payroll are presented in summary table IV.

The census establishment group, horticultural services, represents the largest proportion, 36.0 percent, of annual payroll for the industry. However, this group accounts for only 25.3 percent of the total number of paid employees. Lawn, garden, tree, shrub, and landscaping service establishments account for nearly all of the payroll and paid employees for this group. Agricultural services, other than animal husbandry and horticultural, establishments account for 32.4 percent of the total agricultural services annual payroll, the second largest proportion among the four establishment groups, but they have the largest share, 59.1 percent, of all agricultural service paid employees. The census establishment type, other selected agricultural services, contributes the most to these proportions, representing 18.9 percent of the annual payroll and 41.4 percent of the paid employees for the industry.

The animal husbandry services group of establishments account for 31.5 percent of the annual payroll, but only 15.6 percent of

Summary Table IV. Leading States, by Percent of Annual Payroll

Rank		Percent of annual payroll for agricul- tural services
	United States	100.0
1	California	18.0
2 3	Florida	11.5
3	Pennsylvania	9.6
4	New York	6.9
5	Texas	6.5
6	Ohio	5.3
7	Illinois	3.5
8	Michigan	2.7
9	New Jersey	2.6
10	Wisconsin	2.4
11	Arizona	2.3
12	Massachusetts	2.2
13	Washington	2.1
	Total, 13 leading States	75.6

the total number of paid employees for the industry. The census type, veterinarians and animal hospitals, contributes the most to this group, representing 18.5 percent of the annual payroll and 9.6 percent of the paid employees for the industry.

Hunting and trapping establishments account for less than 0.1 percent of both the annual payroll and paid employees for the industry.

Type of Organization

Agricultural service establishments are classified by four types of organization—individual proprietorships, partnerships, corporations, and all other. Chart II presents a comparison of these types, by number of agricultural service establishments, gross receipts and annual payroll, as percentages of the U.S. totals.

The average gross receipts and annual payroll for agricultural services for the four types of organization are shown below.

Summary Table V. Average Gross Receipts and Annual Payroll, by Type of Organization

Type of organization	Average gross receipts for agricultural services	Average annual payroll for agricultural services
Individual proprietorships	31,306	7,523
Partnerships	95,931	20,945
Corporations	266,602	86,220
Other	170,177	76,308

While individual proprietorships account for 80.5 percent of the total number of agricultural service establishments, they account for only 39.2 percent of the gross receipts and 33.3 percent of the annual payroll for the industry. On the other hand,



corporations account for 47.8 percent of the gross receipts and 54.6 percent of the annual payroll, while representing only 11.5 percent of the total number of establishments.

Agricultural Service Activities

This section presents a summary of the gross receipts for agricultural service activities: (1) by geographic distribution, (2) for ranking activities, and (3) by classification as related to farming.

The geographic distribution of gross receipts for each activity and corresponding percentages of activity totals are shown in the table below, for leading regions and States.

Summary Table VI. Leading Areas, by Gross Receipts for Agricultural Service Activities

Areas ranked b	v amount	of gross	receipts
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		Leading geo-			Leading	States		
			c region	Frist State	Frist State			
Census code	Agricultural service activity	Name	Percent of U.S. total	Name	Percent of U.S. total	Name	Percent of U.S. total	
07121 07122 07123 07131	Cotton ginning, with/without compressing Cotton ginning and warehousing, combined Cotton delinting services	South South South South	72.2 83.0 89.9 47.7	Texas Texas Texas North Carolina	36.4 29.5 77.3 10.8	California Mississippi California Wisconsin	14.2 19.1 (D) 10.0	
07141 07142 07143 07151	Corn harvesting, drying, and shelling services Hay mowing, raking, and baling services Combining and threshing services Hulling and shelling edible tree nuts for others, with/without picking	North West West South	55.7 59.3 44.2 93.9	Iowa California California Georgia	23.6 34.6 30.9 (D)	Alabama Texas Texas Tennessee	(D) 23.2 18.0 (D)	

		Areas ranked by amount of gross receipts					
		Leading geo-				States	
			c region	First State		Second State	
Census		Nome	Percent of U.S.	Nama	Percent of U.S.	Nama	Percent of U.S.
code	Agricultural service activity	Name	total	Name	total	Mame	total
07152 07153	Sorting, grading, packing, and shipping, with/without picking: Fruits and berries for others Vegetables for others	WEBL	48.0 64.1	Florida California	40.9 50.3	California Illinois	32.2 (D)
07190	Crew leaders and farm labor contractors,		01.1	our riornin	00.0		(-)
07191	primarily supplying labor	West North	87.9 44.9	California California	84.2 20.7	Florida Florida	6.8 17.0
07192 07193 07194	Picking only: Edible tree nuts for others Fruits and berries for others Vegetables for others	\mathtt{South}	95.0 62.3 85.3	California Florida California	(D) 61.1 71.7	Texas California Arizona	(D) 32.3 8.7
07195 07196	Crop drying, other than corn		74.9	Texas	33.1	Louisiana	17.5
07197	with/without picking Crop dusting and spraying	South	86.1 47.5	Florida California	81.8 21.7	California Texas	13.1 19.0
07198	Lime and fertilizer hauling and spreading	South	47.5 52.0	Florida	17.0	Illinois	12.1
07199	District and south and successful		10.0		~~ ~		
07999	Plowing and seed bed preparation Miscellaneous agricultural services		49.2 47.8	Arizona California	23.7 27.2	California North Carolina	19.0 24.0
07221	Services provided by veterinarians and animal hospitals for livestock and farm animals	North	63.3	Iowa	12.0	Illinois	6.6
07222	Services provided by veterinarians and animal hospitals for pets and small animals	North	48.2	California	12.8	New York	8.5
07223 07230	Boarding kennels and dog grooming shops Poultry hatcheries—chickens, turkeys, game		51.7	New York	11.1	California	10.1
07291	birds, etc Boarding, showing, or training horses, including	South	45.2	Alabama	8.8	Minnesota	6.2
07292	race horses		45.9	New York	25.3	Florida	13.6
07292	Animal training and showing, other than horses .	North	53.8	Ohio	17.8	New York	12.3
07293 07294 07295	Artificial insemination and animal breeding Testing of dairy cows Cattle feed lots and stockyards, exclusively for	North North	82.2 72.4	Wisconsin New York	35.0 28.8	New York Wisconsin	12.3 9.5
07599	fattening Other animal husbandry services	South South	42.2 49.6	Texas Arkansas	36.8 15.8	Kansas Idaho	$15.6 \\ 10.2$
07311	Landscape planning and counseling	North	49.7	California	15.4	New York	12.5
07312 07313	Lawn and garden services, including planting, mowing, spraying, fertilizing, etc	North	59.7	California	12.9	New York	12.2
	spraying, trimming, and surgery	North	76.2	Pennsylvania	28.6	Ohio	12.2
07399	Other horticultural services	North	51.1	Florida	21.3	Illinois	17.0
07411	Game or wildlife management, on contract	South	41.1	Maryland	(D)	Pennsylvania	21.4
07412 07413	Operation of game retreats or hunting preserves . Commercial hunting and trapping	South	68.7	Tennessee	20.0	Texas	16.9
07499	Other hunting, etc., operations	South	42.2 57.9	South Carolina Oklahoma	(D) (D)	Minnesota California	13.3
					(D)	Carriornia	(D)

Areas ranked by amount of gross receipts

The 10 leading activities of agricultural service establishments, by gross receipts as percentages of the agricultural services total for the United States, are shown in summary table VII.

These 10 activities represent nearly 80 percent of the gross receipts for agricultural services performed by agricultural service establishments in the United States during 1969.

		Percent
		of gross
		receipts
		for agri–
		cultural
Rank	Agricultural service activity (census code)	services
	United States	100.0
1	Veterinary services for pets and small animals	
	(07222)	
2	Shrub and tree services (07313)	. 11.9
3	Cattle feedlots and stockyards, exclusively for	
	fattening (07295)	. 11.8
4	Lawn and garden services (07312)	. 10.6
5	Veterinary services for livestock and farm animals	
	(07221)	. 8.1
6	Poultry hatcheries (07230)	. 6.9
7	Sorting, grading, packing, and shipping, with/without	
	picking: fruits and berries for others (07152)	
8	Cotton ginning, with/without compressing (07121)	
9	Landscape planning and counseling (07311)	
10	Crop dusting and spraying (07197)	. 3.2

Summary Table VII. Leading Agricultural Service Activities

The agricultural service activities tabulated for this census can be reclassified according to the relationship of each to the general concept of farming. This alternative classification is illustrated in summary table VIII. Amounts of gross receipts corresponding to the various agricultural service activities are drawn from existing tables.

Using the classification system shown, the distribution of gross receipts for agricultural services performed by agricultural service establishments is approximately 55 percent for farm-related services and 45 percent for nonfarm-related services.

Summary Table VIII. Gross Receipts, by Farm-Related Classification

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Agricultural service groups, subgroups, and activities (census codes)	Gross receipts	Agricultural service groups, subgroups, and activities (census codes)	Gross receipts
U.S. total	2,094,079,636	Other farm-related services—Con.	
Farm-related services		Picking only-fruits and berries for others (07193)	39,912,666
	000 000 010	Picking only-vegetables for others (07194)	9,475,758
Services for farm animals Services provided by veterinarians and	626,083,216	Crop drying, other than corn (07195)	8,333,581
animal hospitals for livestock and farm		Citrus grove cultivation and main-	, ,
animal (07221)	168,989,738	tenance, with/without picking	
Poultry hatcheries (07230)	144,635,791	(07196)	34,446,773
Artificial insemination and animal	111,000,001	Crop dusting and spraying (07197)	66,170,286
breeding (07293)	47,670,255	Lime and fertilizer hauling and	
Testing of dairy cows (07294)	7,961,497	spreading (07198)	22,954,642
Cattle feedlots and stockyards,	, , ,	Plowing and seedbed preparation	
exclusively for fattening (07295)	246,681,176	(07199)	2,553,034
Other animal husbandry services		Miscellaneous agricultural services	10 000 001
(07599)	10,144,759	(07999)	13,333,801
Other farm-related services Cotton ginning, with/without com-	515,740,950	Nonfarm-related services	952,255,470
pressing (07121) Cotton ginning and warehousing,	70,670,231	Services for nonfarm animals Services provided by veterinarians and	405,947,069
combined (07123)	5,578,714	animal hospitals for pets and small	
Cotton delinting services (07123)	3,895,999	animals (07222)Boarding kennels and dog grooming	337,861,937
Custom grain grinding and milling		shops (07223)	26,745,467
(07131)	24,660,324	Boarding, showing, or training horses,	20,7 10, 10,
Corn harvesting, drying, and shelling	21,000,021	including race horses (07291)	36,587,025
services (07141)	4,357,073	Animal training and showing, other	, ,
Hay mowing, raking, and baling services	,,,	than horses (07292)	4,752,640
(07142)	4,703,806		
Combining and threshing services	, , ,	Horticultural services	545,040,819
(07143)	8,456,159	Landscape planning and counseling	
	, .	(07311)	66,471,389
Hulling and shelling edible tree nuts for		Lawn and garden services (07312)	222,647,110
others, with/without picking (07151)	6,137,740	Shrub and tree services (07313)	248, 344, 228
Sorting, grading, packing, and shipping, with/without picking:		Other horticultural services (07399)	7,578,092
Fruits and berries for others (07152)	86,001,662	Hunting, trapping, and game propagation	1,267,582
Vegetables for others (07153)	52,481,052	Game or wildlife management, on	, ,
		contract (07411)	127,620
Crew leaders and farm labor contractors,		Operation of game retreats or hunting	
primarily supplying labor (07190)	40,899,353	preserves (07412)	901,953
Farm management services (07191)	10,482,399	Commercial hunting and trapping	111 00-
Picking only-edible tree nuts for others		(07413)	114,035
(07192)	235,897	Other hunting, etc., operations (07499) .	123,974

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