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history of enumeration	563	miscellaneous field	698, 699, 795
Cranberries	825, 826, 838	root and grain crops (other than corn and annual legumes)	
<i>map</i>	833	hogged or grazed	697, 703, 794, 819
Cream sold	569, 610, 613, 870, 872, 891	root crops for feed	697, 699, 703, 794
<i>map</i>	581	silage crops (other than corn and sorghums)	697, 703, 794, 819
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Cress, water	707, 812	Crops grown under glass	832, 833, 864
Crested wheatgrass:		Crop-specialty farms (1930)	882, 940
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hay, other)	698, 702, 775, 778, 816	<i>maps</i>	708, 877, 880
for seed (included with Grass seed)	696, 702, 783, 817	farms with specified crops major source of	
Crimson clover seed (included with Clover		income	872, 882, 914, 927, 953, 966, 1021
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age and sex groups-----	566,871	for gasoline, distillate, kerosene, and	
history of enumeration-----	583	oil)-----	447,448,450,495,497
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grown under glass (included with Crops grown under glass		average age-----	249
(flowers and vegetables) and propagated mush-		by value of farm (1930)-----	253
rooms)-----	<i>833,864</i>	Fur animals (silver fox and mink in captivity)-----	<i>577,577</i>
Fodder:		on farms (females)-----	<i>568,577,684,684</i>
corn (included with Corn hogged or grazed, or cut for		age and sex groups-----	566,871
fodder)-----	<i>692,719,721,814</i>	farms reporting and/or pelts taken-----	<i>577,684</i>
sorghum (included with Sorghums for hay or		pelts taken-----	<i>569,577,684,891</i>
fodder)-----	<i>692,728,815</i>	history of enumeration-----	563
Forage crops-----	<i>689,870</i>	Fur farms-----	577
forage and hay-----	<i>870,898</i>		
<i>See also Corn; Hay; Root crops for forage; Silage crops;</i>		G	
and Sorghums.		Gardens, farm-----	<i>703,704,808</i>
Forest products:		Garlic-----	<i>707,812</i>
for home use and for sale-----	898	Gasoline, distillate, kerosene, and oil, expenditures for--	<i>447,450,496</i>
sold or traded-----	<i>870,873,898,905</i>	chart-----	447
percent of all farm products-----	1020	map-----	461
for farms with sales of forest products major source		by color and tenure of operator-----	<i>448,497</i>
of income-----	<i>882,927,940,966,1021</i>	percent of all farms reporting-----	449
map-----	879	average per farm reporting-----	449
average value of forest products sold-----	1023	Geese-----	<i>575,576</i>
for farms by major source of income-----	<i>882,914,953</i>	on hand-----	<i>568,679,884</i>
average value of all farm products-----	1023	age and sex groups-----	566,871
for farms by type of farm (1930)-----	<i>882,927</i>	raised-----	<i>569,679,891</i>
for farms by total value of farm products-----	979	farms reporting on hand and/or raised-----	679
Fox, silver-----	577	history of enumeration-----	563
on farms (females)-----	<i>568,577,684,684</i>	General farms (1930)-----	<i>873,882,940</i>
age and sex groups-----	566,871	Gilts (included with Sows and gilts to	
pelts taken-----	<i>569,577,684,891</i>	farrow)-----	<i>568,573,573,637,638,641</i>
farms reporting females on farms and/or		Ginseng-----	<i>699,795</i>
pelts taken-----	<i>577,684</i>	Globe artichokes-----	<i>704,812</i>
history of enumeration-----	563	Goats and kids-----	<i>568,574,585,652,654,870,884</i>
Freestone peaches (Arizona and California)-----	<i>831,831</i>	map-----	580
Frequency classifications. <i>See individual items.</i>		age and sex groups-----	566,871
Fruit farms (1930)-----	<i>882,940</i>	percent of total inventory value of specified livestock--	588
Fruit orchards, land in (included with Land		Angora goats clipped-----	<i>569,654</i>
in fruit orchards, vineyards, and planted nut		milked-----	<i>574,653</i>
trees)-----	<i>825,826,827,840</i>	mohair produced-----	<i>569,574,655</i>
map-----	834	percent of total value of specified livestock products	588

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	Page		Page
Golden seal-----	699,795	Guineas--Continued	
Gooseberries-----	825,826,838	raised-----	569,680,891
Gourds-----	699,795	farms reporting on hand and/or raised-----	680
Government benefit payments-----	874	history of enumeration-----	563
Grain, cash, farms (1930)-----	873,882,940	Gumbo (okra)-----	705,813
Grains:		Gypsum (included with Liming	
mixed-----	693,701,752,870	materials)-----	447-449,450,451,494,497
map-----	711		H
flax and wheat mixture-----	700,701	Hard-surfaced roads-----	455,542
irrigated-----	814	chart-----	455
small grains for hay-----	696,702,777	map-----	460
map-----	713	by color and tenure of operator-----	456,544
percent of total hay acreage-----	775	Hatcheries-----	23
irrigated-----	817	Hawaii-----	9
and seeds (other than corn and wheat)-----	870,898	Hawaiian farm operators (included with Nonwhite	
root crops and grains hogged or grazed (other than corn		operators, other)-----	215,226
and annual legumes)-----	697,703,794,819	Hay, all kinds-----	695,702,771,780
<i>See also</i> Wheat, Oats, Barley, etc.		map-----	712
Grapefruit-----	829,832,863	percent of cropland harvested-----	781
map-----	835	percent of total hay acreage represented by individual	
conversion factors-----	825	hay crops-----	775
Grapes-----	827,832,856	percent of value of all crops-----	781
map-----	835	irrigated-----	816
raisin, table, wine or juice (Arizona and California)-----	832	hay and forage-----	870,898
Grass and clover seed-----	782,870	<i>See also</i> Alfalfa hay, Annual legumes saved for hay, etc.	
Grasses:		Hay, other tame grasses cut for-----	696,702,778
for hay:		map-----	713
tame, other-----	696,702,778	percent of total hay acreage-----	775
map-----	713	farms by acres harvested-----	778
percent of total hay acreage-----	775	irrigated-----	816
farms by acres harvested-----	778	other tame and wild hay (1935)-----	696,779
irrigated-----	816	Hay, wild grasses cut for-----	696,702,779
wild-----	696,702,779	map-----	713
map-----	713	percent of total hay acreage-----	775
percent of total hay acreage-----	775	farms by acres harvested-----	779
farms by acres harvested-----	779	irrigated-----	816
irrigated-----	816	other tame and wild hay-----	696,779
other tame and wild hay (1935)-----	696,779	Hay fever pollen-----	699
for seed (bent, bluegrass, canary, crested wheatgrass,		Hazelnuts (included with Filberts and hazelnuts)-----	829,832,861
millet, redbtop, ryegrass, Sudan, timothy, etc.)-----	696,702,783	Hegari. <i>See</i> Sorghums.	
irrigated-----	817	Heifers (included with Cows and	
Gravel, shell, shale, etc., roads-----	455,542	heifers)-----	567,570,599,600,603,606,615
chart-----	455	Hemp:	
map-----	460	fiber-----	698,795
by color and tenure of operator-----	456,544	seed-----	699,795,870
Grazing lands-----	24,559,574	Herbs-----	705
Great Northern beans:		Hides, value of (included with Livestock products	
for all purposes (included with Dry field and seed		sold, other)-----	872,873,882,905,914,953,979
beans, other)-----	695,701,701,702,766,816	Hired labor-----	442,443,464
map-----	714	chart-----	442
for beans (included with Dry field and seed beans,		map-----	461
other)-----	695,701,701,702,767	by color and tenure of operator-----	444,466
Green beans:		cash wages paid-----	447,447,493
lima-----	704,804	chart-----	447
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snap, string, or wax-----	704,804	by color and tenure of operator-----	445,448,484
map-----	715	farms reporting hired labor and/or cash wages paid--	446,487
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Greenhouse and nursery products-----	826,826,832,833,865	Hives of bees-----	568,576,577,585,882,894
Green manure-----	702	farms reporting bees and/or honey-----	577,682
Green peas-----	708,808	for farms reporting bees and honey-----	683
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percent of total vegetable acreage-----	803	Hogs and pigs:	
Green peas for feed-----	699	on farms-----	567,572,573,585,636,640,894
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Guam-----	9	sows and gilts to farrow-----	568,573,573,637,638,641
Guavas-----	828,860	other hogs and pigs-----	637
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		trees-----	825,826,827,840
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		Land neither owned nor leased-----	24,68,69,71
		Land used for crops-----	34,41,43
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		Leeks (included with Onions, green, and shallots)-----	706,808
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		duplicated acreage-----	690
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grasses cut for)-----	696,702,775,778,816
Juice or wine grapes (Arizona and California)-----	832,832
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K

Kale-----	705,812
Kale for feed-----	699,795
Kafir. <i>See</i> Sorghums.	
Kerosene, expenditures for (included with Expenditures for	
gasoline, distillate, kerosene, and oil)-----	447,448,450,495,497
Kidney beans:	
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other)-----	695,701,701,702,768,816
for beans (included with Dry field and seed beans,	
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L

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farms by acres harvested-----	772	map-----	878
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Lemons-----	830	for farms classified by major source of income-----	914
Lentils:		for farms classified by type (1930)-----	927
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Lespedeza:		definition-----	869
for hay-----	695,702,774	See also Dairy products, Poultry and poultry products, etc.	
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Lima beans:		for farms by total value of products-----	979
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dry, all States (included with Dry field and seed beans, other)-----	695,701,702,766,816	map-----	878
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Limestone (included with Liming materials)-----	447,448,449,450,451,494,497	Lupines for seed-----	699
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Major source of income-----	869,873,874,882,914,953	history of enumeration-----	583
Mammoth clover, <i>see</i> Clover.		Millet:	
Managed land-----	159	for hay (included with Hay, other	
chart-----	138	tame)-----	696,702,775,778,816
Managers-----	161	for seed (included with Grasses for seed)---	696,702,783,817
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map-----	143	Mink:	
definition-----	135,237,323	on farms (females)-----	568,577,577,684,884
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Mandarins (included with Tangerines and mandarins)---	832,862	farms reporting females on farm and/or pelts taken--	577,684
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Mangels for feed-----	699	Minor civil divisions-----	11-14
Mangerines-----	830	Mint-----	707,813
Mangoes-----	824,828,860	Mint for oil-----	898,703,795
Manure-----	450	irrigated-----	819
Manure, green-----	702	Mixed grains-----	693,701,752,870
Maple products (syrup and/or sugar)-----	697,703,792,870	map-----	711
Maps:		irrigated-----	814
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color and/or tenure of operator-----	141,142	Model of automobiles, motortrucks, and tractors, year	
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residence-----	458	by color and tenure of operator-----	453,455,514,522,532
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field crops and vegetables-----	630,707	percent of total value of livestock products-----	588
fruits and nuts-----	833	history of enumeration-----	583
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Marjoram-----	707	chart-----	240
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Marl (included with Liming		irrigated farms-----	254
materials)-----	447-449,450,451,495,497	for farms of full owners-----	288,290,294,311
Marsh grapefruit, <i>see</i> Grapefruit, seedless.		by color of operator and rate of interest-----	300
Marsh grasses (included with Wild hay)---	896,702,775,779,816	by rate of interest-----	295,296,297
Meadow grass for hay (included with Hay, other		by value of farm (1930)-----	253
tame)-----	896,702,775,778,816	irrigated farms-----	313
Meat, value of (included with Livestock products sold		for farms of part owners-----	292,293
or traded, other)-----	872,873,882,905,914,953,979	by rate of interest-----	298,299
Median interest rate-----	240,241,251,252,296-299	irrigated farms-----	313
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citrons-----	707,812	by color-----	282
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Melons for feed-----	699,795	by age and color-----	249,274
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Mustard seed-----	698,795,870	dry-----	705,807
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Nappa-----	707	percent of total vegetable acreage-----	803
Navel oranges-----	862	green, and shallots-----	706,808
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for irrigated farms-----	160, 234	hot and sweet (1930)-----	706
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for beans (included with Dry field and seed beans, other)-----	695,701,701,702,767		
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for all purposes (included with Dry field and seed beans, other)-----	695,701,701,702,768,818		
for beans (included with Dry field and seed beans, other)-----	695,701,701,702,767		
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Poultry products-----	575,576		
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average per farm-----	80		
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on hand-----	568,681,884	Reports on agriculture-----	16
age and sex groups-----	568,871	Reservations, Indian-----	68,71
raised-----	569,681,891	Residence of farm operator-----	457,543
farms reporting on hand and/or raised-----	681	by color and tenure of operator-----	457,544
history of enumeration-----	563	Rhubarb-----	706,809
Quinces-----	827,853	Rhubarb for forcing-----	707,813
conversion factors-----	825	Rice (rough or paddy)-----	693,700,701,759,870
		map-----	712
R		irrigated-----	816
Race of operator-----	135,139	Road, kind of-----	455,542
chart (Negro farm operators)-----	141	chart-----	455
maps-----	144	maps-----	460
nonwhite races by tenure-----	157,158,214,216,220,223,225	by color and tenure of operator-----	456,544
<i>See also</i> Color and tenure of operator.		Romaine-----	707,813
Radishes-----	706,809	Root and grain crops hogged or grazed (other than corn	
Raisin grapes (Arizona and California)-----	832,832	and annual legumes)-----	697,703,794
Ramie for fiber-----	699	irrigated-----	819
Ranches, stock (1930)-----	873,882,927	Root celery (celeriac)-----	707,812
Range grasses (included with Hay, wild)-----	696,702,775,779,816	Root crops for feed-----	697,699,794
Range, public-----	24,68,71,559,574	Root parsley-----	707
Range sheep-----	559,574	Roselle-----	707
Rape (harvested as a vegetable)-----	707,813	Rough or paddy rice-----	693,700,701,759,870
		map-----	712
		irrigated-----	816

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Rural population-----	21,22,33	Self-sufficing farms (1930)-----	873,882,940
<i>chart</i> -----	21	Selling, cooperative-----	441,442
<i>maps</i> -----	29,30	<i>chart</i> -----	441
rural-farm-----	22,33,37	<i>map</i> -----	480
Rutabaga greens-----	707,813	by tenure of operator-----	442,462
Rutabagas-----	707,809	Sericea lespedeza, <i>see</i> Lespedeza.	
Rutabagas for feed-----	899	Service, cooperative-----	441,442
Rye-----	893,700,748,750,870	<i>chart</i> -----	441
<i>map</i> -----	711	<i>map</i> -----	460
percent of value of all crops-----	749	by tenure of operator-----	442,462
rank-----	749	Sesbania seed-----	899,795
farms by acres harvested-----	748	Shale roads (included with Gravel, shell, shale, etc.)-----	455,456,542,544
irrigated-----	815	Shallots (included with Onions, green, and shallots)--	706,808
<i>See also</i> Small grains cut for hay.		Share-cash tenants:	
Ryegrass seed (included with Grass seed)-----	896,702,783,817	<i>map</i> -----	143
S		definition-----	136,323
Safflower-----	899	Share tenants:	
Sage-----	707	<i>map</i> -----	143
Sales, cooperative-----	441,442	definition-----	136,323
<i>chart</i> -----	441	Sheep and lambs:	
<i>map</i> -----	460	on farms-----	568,574,585,642,646,884
by tenure of operator-----	442,462	<i>map</i> -----	580
Sales of livestock:		age and sex groups-----	566,871
livestock sold alive-----	575,576,662,891	number per 1,000 acres of total land area-----	845
history of enumeration-----	583	percent of total inventory value-----	588
livestock sold or traded, value of-----	905	rank-----	842
<i>map</i> -----	876	ewes-----	574,643,644
average per farm-----	1019	other sheep and lambs-----	643
percent of all farm products-----	1020	butchered-----	575,576,587,659,891
definition-----	869	purchased-----	575,576,587,661,891
for farms by major source of income-----	882,914,953	shorn-----	569,574,648,650
average value of all farm products-----	1022	farms classified by number shorn-----	573,648
for farms by type of farm (1930)-----	882,927	sold-----	575,576,587,665,891
for farms classified by total value of products-----	979	history of enumeration-----	563
farms with livestock sales major source of income-----	872,882,914,953,1021	Shell roads (included with Gravel, shell, shale, etc.)-----	455,456,542,544
<i>map</i> -----	878	Shrubs (included with Nursery products)-----	832,833,865
average value of livestock sold or traded-----	1022	Siamese farm operators (included with Nonwhite farm operators, other):	
Salsify-----	707,813	by tenure-----	157,158,215,226
Samoa, American-----	9	Silage crops:	
Sand-clay roads (included with Gravel, shell, shale, etc.)-----	455,456,542,544	corn-----	692,719,721,724
Sapodillas-----	824,828,860	<i>map</i> -----	710
Sapotes-----	828	irrigated-----	814
Satsuma oranges-----	832,882	sorghums-----	692,728
conversion factors-----	825	irrigated-----	815
Schedules:		other than corn and sorghums-----	697,703,794
Farm and Ranch-----	9,10,689	irrigated-----	819
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regionalization-----	10,689,823	on farms (females)-----	568,577,577,684,884
sample-----	9	age and sex groups-----	568,871
Plantation-----	10	pelts taken-----	569,577,684,891
method of preparation-----	9,10	farms reporting females on farms and/or pelts taken-----	577,684
Second series tabulations-----	16	history of enumeration-----	563
Seed beans, dry field and (other than soy, velvet, horse, and mung beans):		Sirup:	
for all purposes-----	695,701,702,768,816	maple-----	697,703,792,870,873
<i>map</i> -----	714	sugarcane-----	697,703,791,818
for beans-----	695,701,701,702,767	<i>map</i> -----	712
for hay (included with Annual legumes saved for hay)-----	695,702,772,775,816	sweet sorghum-----	697,699,703,790,814
<i>map</i> -----	714	<i>map</i> -----	712
Seed peas, dry field and:		Sixteenth Decennial Census, Act providing for-----	9
for all purposes-----	695,701,702,768,816	extracts-----	1066
<i>map</i> -----	714	Size of farms:	
for peas-----	695,701,702,768	<i>charts</i> -----	68-70
for hay (included with Annual legumes saved for hay)-----	695,702,772,775,816	<i>maps</i> -----	72-74
<i>map</i> -----	714	classification by-----	67,68,71,75,76,78,80,82,122
Seedless grapefruit-----	832,863	average size, all farms (historical)-----	81
Seedling pecans (included with Wild or seedling pecans)-----	825,826,832,859	Slaughter, farm-----	572,575,575,587,656,891
Seeds. <i>See</i> individual crops.		<i>map</i> (hogs and pigs)-----	580
		meat and hides sold (included with Livestock products sold or traded, other)-----	882,905,953,979

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Small fruits-----	824, 825, 826, 836, 838	Squash-----	706, 810
<i>maps</i> -----	833	Squash for feed-----	698, 794
conversion factors-----	824	Squash and pumpkins for feed-----	699
other-----	826, 839	Statistics, comparability	
<i>See also</i> Blackberries, Dewberries, and Strawberries, etc.		of-----	9, 16, 17, 23, 24, 67, 327, 330, 331, 560, 690, 701, 702, 825, 824
Small grains cut for hay-----	696, 702, 777	interpretation of value of products statistics-----	874
<i>map</i> -----	713	Stock ranches (1930)-----	873, 882, 927
percent of total hay acreage-----	775	Strawberries-----	826, 826, 837
farms by acres harvested-----	777	<i>map</i> -----	833
irrigated-----	817	String beans (included with Snap, string, or wax	
<i>See also</i> Oats cut and fed unthreshed.		beans)-----	704, 803, 804
Small white beans:		Subsistence farms, <i>see</i> Farms with farm products used by farm	
for all purposes (included with Dry field and seed		households major source of income, and Self-sufficing farms.	
beans, other)-----	695, 701, 701, 702, 766, 816	Succession crops-----	24, 690, 691
for beans (included with Dry field and seed beans,		Sudan grass:	
other)-----	695, 701, 701, 702, 767	for hay (included with Hay, other	
Snap, string, or wax beans-----	704, 804	tams)-----	696, 702, 778, 816
<i>map</i> -----	715	for seed (included with Grasses for seed)---	696, 702, 783, 817
percent of total vegetable acreage-----	803	Sugar apples-----	824, 828, 860
snap and lima (1920)-----	704	Sugar beets-----	703
Soil-improvement crops-----	702	for feed-----	699
Sorghums-----	699	for seed-----	699, 795, 870
for all purposes, except sirup-----	725	for sugar-----	697, 792
<i>maps</i> -----	709, 711	<i>map</i> -----	712
rank-----	725	irrigated-----	818
irrigated-----	815	Sugarcane-----	697, 703
for all purposes, including sirup-----	692, 725	for all purposes-----	697, 791
cut for silage, hay, or fodder-----	692, 727	for feed-----	699, 795
cut for hay or fodder-----	692, 728, 815	for seed-----	697, 791
cut for silage-----	692, 728, 815	for sirup-----	697, 791
harvested for grain-----	692, 728, 729, 815, 870	<i>map</i> -----	712
<i>map</i> -----	711	irrigated-----	818
farms by acres harvested-----	726	for sirup and/or sugar-----	697, 791
harvested for sirup-----	697, 699, 703, 790, 814	irrigated-----	818
<i>map</i> -----	712	for sugar-----	697, 791
Sorgo, <i>see</i> Sorghums.		<i>map</i> -----	712
Sorrel-----	707, 813	irrigated-----	818
Sour cherries-----	830, 849	Sugar crops:	
Source of income:		sugarcane-----	697, 703, 791, 818
farm income, by source-----	905	<i>map</i> -----	712
by major source-----	882, 914, 953	sugar beets-----	697, 703, 792, 818
by total value of farm products-----	979	<i>map</i> -----	712
farms by major source of income-----	882, 914, 953, 1021	maple-----	697, 703, 792, 870, 873
principal source of income (1900)-----	874, 874	Summary bulletins-----	16
<i>See also</i> Type of farm (1930).		Summary tables, definition of-----	21
Sows and gilts to farrow-----	568, 573, 637, 638, 641	<i>See also</i> individual items.	
<i>map</i> -----	563	Summer fallow, <i>see</i> Cropland, idle or fallow.	
age and sex groups-----	566, 871	Sunflower seed-----	699, 795, 870
rank-----	639	Sweet cherries-----	830, 849
farms by number on hand-----	573, 638	Sweetclover:	
history of enumeration-----	563	for hay-----	695, 702, 774
Soybeans:		<i>map</i> -----	713
for all purposes-----	694, 701, 702, 760	percent of total hay acreage-----	775
<i>map</i> -----	714	farms by acres harvested-----	774
percent of cropland harvested (acres grown alone)---	770	irrigated-----	817
percent of all farms reporting-----	770	sweetclover and lespedeza (1935)-----	695, 775
percent of increase or decrease in acreage grown alone	770	for seed-----	696, 702, 782
farms by acres harvested-----	760	irrigated-----	816
irrigated-----	818	Sweet corn-----	705, 806
for beans-----	694, 701, 702, 761	<i>map</i> -----	716
<i>map</i> -----	714	percent of total vegetable acreage-----	803
irrigated-----	816	Sweet peppers and pimientos-----	706, 809
for hay (included with Annual legumes saved for		Sweetpotatoes and yams-----	703, 704, 800, 898
hay)-----	695, 702, 772, 775, 816	<i>map</i> -----	715
for silage (included with Silage crops other than corn and		farms by acres harvested-----	800
sorghums)-----	697, 703, 794, 819	irrigated-----	818
Spearmint, <i>see</i> Mint.		Sweet sorghums for sirup-----	697, 699, 703, 790
Spelt (included with Emmer and spelt)-----	693, 701, 758, 815, 870	<i>map</i> -----	712
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Spinach-----	706, 810	Swine:	
Spring wheat-----	692, 700, 733-735	on farms-----	567, 572, 573, 585, 636, 640, 884
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irrigated-----	814	<i>maps</i> -----	590, 583
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Swine—Continued		Tobacco seed	699,795
on farms—Continued		Tomatillos	707
percent of total livestock inventory value	588	Tomatoes	706,810
rank	636	map	716
sows and gilts to farrow	573,573,637,638,641	percent of total vegetable acreage	803
other hogs and pigs	637	Tractors on farms	452,513
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purchased	575,575,587,661,891	by color and tenure of operator	454,455,532
sold	575,575,587,664,891	by year of latest model	453
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history of enumeration	563	map	459
		by color and tenure of operator	455,532
		cropland harvested on farms reporting tractors	454,513
		average acres per tractor	45
		decrease in number of horses and mules per unit	513
		increase in tractors	513
		Trial Census of 1938	9
		Truck farms (1930)	940
		Trucks, motor	461,512
		map	459
		by color and tenure of operator	452,522
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		chart	451
		by color and tenure of operator	453,522
		Tung nuts	829,832,861
		map	835
		Turkeys:	
		on hand	568,676,884
		age and sex groups	566,871
		raised	569,677,891
		maps	582,583
		percent distribution of farms reporting by number	
		raised	673
		rank	677
		farms by number per farm reporting	573,677
		farms reporting on hand and/or raised	876
		history of enumeration	563
		Turnip greens	707,813
		Turnips	706,811
		Turnips for feed	899
		Type of farm (1930)	869,873,874,882,927
		(For 1940, see Major source of income.)	
		U	
		Unclassified farms	872,873,874,905,912
		Unimproved dirt roads	455,542
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		Unimproved land	24
		Unit values (prices)	26,560,690,823,869,870
		Units of measure	690,824
		Urban-farm population	21,22,33,37
		Uses of land	24,25
		by color and tenure of operator	137,146,152,164
		by size	68,71,75,78,82
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		Valencia oranges	832,862
		Values:	
		calculated	869
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		specified farm property:	
		farms (land and buildings)	26-28,35,39,48,50,51
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		maps	29,30,32
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		color and tenure	139,148,154,194
		of nonwhite operators by tenure	
		and race	157,158,216,220,223,225

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Values—Continued		Velvetbeans for all purposes (1930)-----	694,769
specified farm property—Continued		Velvetbeans, vetches, Canada, and other ripe field	
farms (land and buildings)—Continued		peas for all purposes (1935)-----	695,769
by size of farm-----	71,75,78,83	Vetches, velvetbeans, mung and horse beans:	
average per acre-----	80	for all purposes-----	694,701,702,766
average per farm-----	80	irrigated-----	817
on irrigated farms-----	36,63	for seed or beans-----	694,701,702,766
by tenure of operator-----	160,231	for hay (included with Annual legumes saved for	
buildings-----	26-28,35,48,50	hay)-----	695,702,772,775,816
chart-----	27	Vineyards, land in (included with Land in fruit orchards,	
map-----	30	vineyards, etc.)-----	819,825,826,827,840
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by color and/or tenure of operator:		Virgin Islands-----	9
color and tenure-----	148,155,194		
on farms of nonwhite operators by tenure and		W	
race-----	157,158,216,220,223,225	Wages (cash) paid for farm labor-----	447,447,493
by size of farm-----	71,75,79,83	chart-----	447
average per acre-----	80	map-----	461
average per farm-----	80	by color and tenure of operator-----	445,448,484,496
on irrigated farms-----	36,63	average per farm reporting-----	449
by tenure of operator-----	160,231	percent of all farms reporting cash wages paid-----	449
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charts-----	26,27	Walnuts-----	824,829,832,861
maps-----	29,30	map (English or Persian)-----	835
average per farm-----	50	Water cross-----	707,812
by color and/or tenure of operator:		Watermelons-----	706,811
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on farms of nonwhite operators	157,158,216,220,223,225	percent of total vegetable acreage-----	803
by size of farm-----	71,75,80,83	Wax beans (included with Snap, string, or wax	
on irrigated farms-----	36,63	beans)-----	704,803,804
by tenure of operator-----	160,231	Wheatgrass, crested:	
livestock-----	26-28,35,49,560,561,567,584,869,870,884	for hay (included with Hay, other tame)-----	696,702,778,816
charts-----	26,27,561	for seed (included with Grass seed)-----	696,702,783,817
maps-----	29,30,578,880	Wheat threshed:	
<i>See also</i> Cash rent, Farm mortgages, and Farm taxes.		any-----	692,700,730,736,870,898
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not fed to livestock, by principal source of		average yield per acre-----	738
income (1900)-----	874,874	percent of total value of crops-----	738
sold, traded, or used by farm households-----	872,905,1018	rank-----	730,738
maps-----	30,875,881	irrigated-----	814
average per capita-----	33,37	flax and wheat mixture-----	700,701
percent distribution by source of income-----	1020	spring-----	692,733
for farms by major source of income-----	882,914,953	map-----	710
average value per farm-----	1022	irrigated-----	814
for farms by type of farm (1930)-----	882,927	durum and macaroni-----	692,734
for farms by total value of farm		irrigated-----	815
products-----	979	other-----	735
sold or traded-----	1019	irrigated-----	815
<i>See also</i> individual items.		winter-----	692,700,732
Vegetable plants grown in the open (included with Flower		map-----	710
and vegetable seeds, etc.)-----	832,833,865	farms by acres harvested-----	731
Vegetable plants grown under glass (included with Crops		irrigated-----	814
grown under glass, etc.)-----	832,833,864	<i>See also</i> Small grains for hay.	
Vegetables grown for home use, value of-----	703,704,802,898	White Dutch clover seed (included with Clover	
maps-----	715,879	seed)-----	696,702,783,817
Vegetables grown under glass (included with Crops grown		White farm operators-----	136,139,214,237,323
under glass, etc.)-----	832,833,864	charts-----	140,141
Vegetables harvested for sale-----	704,802,873,896,905	maps-----	142,144
maps-----	715,879	Wild blueberries (for specified States)-----	825,838
average value per farm-----	1020	Wild hay-----	696,702,779
percent of all farm products-----	1020	map-----	713
farms with vegetables for sale major source of		percent of total hay acreage-----	775
income-----	882,914,966	farms by acres harvested-----	779
map-----	878	irrigated-----	816
average value of vegetables for sale-----	1023	other tame and wild hay (1935)-----	779
for farms by major source of income-----	882,953	Wild or seedling pecans-----	825,826,829,832,859
average value of all farm products-----	1023	Willows-----	698,795
for farms by total value of farm products-----	979	Wine or juice grapes (Arizona and California)-----	832,832
mixed-----	706,811	Wintergreen-----	707
other and unspecified-----	706,707,813	Winter wheat-----	692,700,732
Velvetbeans. <i>See</i> Vetches, velvetbeans, mung and horse beans.		map-----	710

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Winter wheat—Continued		Work off farm—Continued	
farms by acres harvested-----	731	by color and tenure of operator-----	324,326, 344
irrigated-----	814	for farms (acres and value) of operators reporting	326,354
<i>See also</i> Small grains for hay.		100 or more days of off-farm work-----	326,354
Woodland-----	24,34, 41,42	Wormseed oil-----	699,795
map-----	31	Wormwood oil-----	699,795
average acreage per farm-----	44,45		
percent of all land in farms-----	46	Y	
percent distribution-----	47	Yams (included with Sweetpotatoes and yams)---	703,704,800,898
by color and/or tenure of operator:		Year of latest model (automobiles, motortrucks, and tractors):	
by color and tenure-----	137,147, 165	charts-----	451,452
for farms of nonwhite operators by tenure		maps-----	458,459
and race-----	157,216, 220,223,225	automobiles-----	453,453, 514
by size of farm-----	75, 83	motortrucks-----	453,453, 522
woodland pasture (1935)-----	34, 42	tractors-----	453,453, 532
woodland not pastured (1935)-----	34, 43	Years on farm (year of occupancy)-----	330,331,337
Wool shorn-----	569,574, 586,649,651,891	chart-----	330
percent of value of specified livestock products-----	588	maps-----	340,341
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Work off farm-----	323,325-327, 342	maps (tenure)-----	341
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		Youngberries-----	825,826, 839