## **INDEX**

advalenced as a second floor	Page	Area: Land in farms:	
gricultural commodity support prices	IX-36-37	Irrigated	Г
gricultural conservation program	roton.	Total	IX-
See Conservation, Soil conservation, and w conservation.	ater	Land utilization	I
ricultural loans, See Loans.		Principal crops, planted and harvested	IX-17-18, 20
ricultural production, index numbers	IX-16	See also under specific crops.	
ricultural productivity		Artichokes:	IV. C. IV
ricultural products:		Area	
Exports:		Frozen, commercial pack	
Value	XV-2-6, 10-12	Price	
Foreign trade		Production	
mports:		Shipments	IV
Value	XV-2 ,7-8, 13-14	Value	IV-6, IX
See also Commodities, agricultural.		Yield	IV–6, IX
ricultural Stabilization and Conservation	VIII 2 14	Asparagus: Area	IV 6 7 IV
Programs		Cold storage	
Aska crop statistics	X V-33	Consumption	IV-35 37
Calfa meal:		Frozen pack	
Disappearance for feed	I_30	Price Price	Г
Average price per ton-bulk		Production	
alfa seed:	43	Shipments	
Prices	VI–9	Value	
nonds:		Yield	IV-7, <u>IX</u>
Area	V-1, 40, IX-20	Aveage income to farm operator household	sIX
Imports and exports	V-40	Avocados: Area	V 1 IV
Prices, farm	V-40	Consumption	
Production	V-40, IX-21	Imports	
Supply and utilization		Prices, farm	
/alue		Production	V-2, 9, 38, IX
Yield		Shipments	V
Shelled production in foreign countries	V=39=40	Utilization	V
imal feeds, oils used:	III 20	Value	
Per capita Fotal		Yield	
	111–29	Balance sheet, farming sector	IX
imal oils: Market prices	III 20	Bananas:	V 1 10 IV
Animal proteins, disappearance for feed		Area	
Feed concentrates		Consumption Prices	
imal units fed on farms		Production	V=2 10 36 IX
imal units fed:		Value	
Grain consumption	I-42	Yield	V–10, IX
Roughage consumption		Banks, operating	
Grain and roughage consumption	I–42	Amount of agricultural loans outstanding	X
ples:		Barley:	
Ārea	V-1, IX-20	Area	
Canned:	** *	Consumption	
Quantity		Crop progress	
Cold-storage stocks		Disappearance	
Consumption Dried:	v-36	Exports	
Exports	V 6.7	Feed concentrates	
Production	V_5 38	Imports	
Quantity		Prices:	
Foreign trade		Farm	
rozen pack	V-37	Market	
Frozen, quantity		Seed, average price paid	
mports	V-6-7	Support operations Production	T 20 22 TV
uice	V-5	Stocks on and off farms	
Prices:		Supply	
Farm		Trade, international	
Production, US		Value	
Production, specified countries		Yield	I-30-31, IX
Shipments	V-36	Barrows and gilts	
Jtilization		Beans:	
/ ield		Butter beans:	
ricots:	1A-20	Frozen commercial pack	IV
Area	V_1. IX_20	Dry edible: Area	VI 10 11 TV
Consumption	V–38	G 1:	373
Cold storage	V-64	Exports	XV
Canned:		Prices:	v 1–12
	V-8	Farm	V
Exports		Market	
Quantity	V-8, 36		
Quantity Dried:	V-8, 36	Production	
Quantity Dried: Exports	V-8, 36	Value	
Quantity Oried: Exports Production	V-8, 36 V-8 V-37	Value Yield	
Quantity  Dried:  Exports  Production  Quantity sold	V-8, 36 V-8 V-37 V-8	Value Yield Beans, green:	
Quantity Dried: Exports Production Quantity sold.  Gresh exports.	V-8, 36 V-8 V-37 V-8 V-8	Value	VI–10–11, IX
Quantity Oried: Exports. Production. Quantity sold. "resh exports. "resh imports.	V-8, 36 V-8 V-37 V-8 V-8 V-8	Value	VI–10–11, IX
Quantity Dried: Exports Production Quantity sold. Tresh exports. Tresh imports. Trozen	V-8, 36  V-8  V-37  V-8  V-8  V-8  V-8  V-8, 37	Value	VI–10–11, IX
Quantity Dried: Exports Production Quantity sold resh exports resh imports rozen rozen	V-8, 36  V-8  V-37  V-8  V-8  V-8  V-8  V-8, 37  V-7	Value	VI-10-11, IX
Quantity Dried: Exports. Production Quantity sold resh exports resh imports rozen Production	V-8, 36 V-8 V-37 V-8 V-8 V-8 V-8, 37 V-7 V-2, 7-8, 36, IX-21	Value Yield Beans, green: French cut: Frozen commercial pack Cold storage	VI-10-11, IX
Quantity Dried: Exports Production Quantity sold Fresh exports Fresh imports Fresh imports Frozen Frozen Prices, farm Production Shipments.		Value	VI–10–11, IX IV IV
Quantity Dried: Exports Production Quantity sold Fresh exports. Fresh imports Frozen Frices, farm Froduction Shipments Frade, foreign		Value Yield Beans, green: French cut: Frozen commercial pack Cold storage. Regular cut: Frozen commercial pack Cold storage. Wax:	VI-10-11, IX
Quantity Dried: Exports Production		Value	VI-10-11, IX

INDEX-2 INDEX

	Page		Page
Total:	TV 20	Broccoli:	IV 0 IV 22
Cold storage	1V-39	Area	
Beans, whole: Frozen commercial pack	IV 36	Consumption	IV-35
Lima, baby:	1 v –30	Frozen pack	IV_36
Frozen commercial pack	IV-36	Prices, farm	IV-9
Cold storage		Shipments	IV-9, IX-23
Lima, Fordhook:		Value	IV-9. IX-23
Frozen commercial pack	IV-36	Yield	
Cold storage		Broilers:	
Lima, fresh:		Imports	VIII-30
Area		Production	VIII 32 33
Consumption		Feed consumed per head and unit	VIII-32-33
Frozen pack		Feed ratio	VIII–32
Production		Brussels sprouts:	
Shipments		Cold storage	IV-39
Value Yield		ConsumptionFrozen pack	IV=35
	1A-22	Buildings, farm, value of	IV-30
Lima, processing: Area	IV 7 IV 22	Bulls:	
Frozen pack		Number, Jan. 1	VII-1, 4
Price		Slaughter under Federal inspection	VII–11–12
Production		Butter:	III 20 VIII 10
Value		Consumption	111–29, VIII–19
Yield		Production in specified countries	VIII-42
Snap, fresh:		Disappearance	
Area	IV-7-8, IX-22	Exports	VIII–25
Canned pack	IV-37	Imports	VIII–23
Consumption,canned		Prices, market	III–30, VIII–18
Consumption, frozen		Stocks on hand, Dec. 31	VIII-19
Prices, farm		Cabbage: Shipments	IV_3/
Production		Consumption	
Shipments		Cabbage, Ĉhinese:	
Value		Shipments	IV-34
Yield	1V-/, 1X-22	Cabbage, fresh market:	
Snap, processing: Area	IV 9 IV 22	Area	IV-10, IX-22
Consumption, canned		Price Production	IV 10 IV 23
Consumption, frozen		Value	IV-10, IX-23
Prices, farm	IV_8	Yield	IV-10, IX-22
Production		Cabbage, for kraut:	
Shipments		Per capita utilization	IV-37
Value		Cacao butter. See Cocoa butter.	
Yield	IV-8, IX-22	Caloric sweeteners: Per capita consumption	TI 10
Beef:		Calves:	
Cold storage holdings		Carcasses condemned	VII–58
Consumption		Disposition	VII–7, 10
Feed consumed per head and unit		Heifers, number, Jan. 1	
Red meat production		Income from, cash and gross	VII=7, 10
Production	VII-45	Number Jon 1	VII-3
Beef and veal:		Number, Jan. 1 Operations and inventory	VII-11-13
Exports	VII-46 50	Prices, farm	VII–59
Imports		Production	VII–7, 10
Production, specified countries		Receipts at livestock markets	VII–8
See also Beef, Meats, and Veal.		Slaughter	
Beets, for canning:		Under 500 pounds	VII-1, 4
Canned pack		Exports	VII–54
Shipments	IV-34	Imports	VII–54
Berries:		Slaughter:	
Area		Farm	VII-7
Cold storage		Total	VII–8
Frozen pack		Under Federal inspection	VII-8, 38
ProductionUtilization		By States	VII_G
Value		Canned vegetable and commercial production	n:
Yield		Vegetable consumption	IV-37
Blackberries:		Canola:	
Cold Storage	V-64	Area	IX-18
Consumption	V-38	Production Value	IX-19
Frozen pack		Yield	IX-15
Blackstrap molasses:		Cantaloups:	
Average price per ton, bulk	I–43	Area	
Boysenberries:		Consumption	IV-35
Čold Storage		Price Price	
Frozen pack	V–37	Production	
Blueberries:	** **	Shipments	
Cold Storage		Yield	
Consumption		See also Melons.	
Frozen pack		Carcasses, whole, number condemned under	
Shipments Bluegrass seed, Kentucky:	v-36	inspection	VII–58
Average price	VI 0	Carrots:	TX 7 . 2.0
Breakfast Program		Cold storage	IV-39
Brewers' dried grains:		Frozen pack	IV 36
Average price per top, bulk	I //3	Shipmente	IV 3/

	Page		Pag
Carrots, fresh:		Cherries, tart:	
Area		Production	
Price	IV–12	Price	
Production	.IV-12, IX-23	Value	
Value	IX-23	Utilization	V-1
Yield	IX-22	Cold storage	V–6
Carrots, processing:		Chickens:	
Area	.IV-12, IX-22	Broiler production, price, and income	VIII-32-3
Price		Cold storage stocks	VIII <u>-4</u> 1-4
Production	.IV-12, IX-23	Consumption	VIII–3
Value	IX-23	Exports	VIII–3
Yield	IX-22	Feed consumed per head and unit Layers 1 year old+	I-4
Casein:		Layers 1 year old+	VIII–27–2
Imports	VIII-22	Meat, imports	VIII–3
Cash rents:		Meat, production	VIII–3
Rents, cropland, and pasture	IX_11	Pullets, total	VIII–27–2
Prices, wholesale		Number lost	VIII–3
Catfish:	50	Number, Dec. 1	VIII–27, 2
Farm-raised	VV 24	Prices, live weight	VIII–3
		Sold, number	VIII–3
No. operations		Supply and distribution	VIII–3
Cattle:	XIII . 50	Tested for pullorum disease	VIII–3
Carcasses condemned	VII–58	Value:	
Hides:		Dec. 1	VIII–27, 2
Exports		Dec. 1Of production	VIII-33, IX-2
Imports		Of sales	VIII–3
Price per pound, Chicago	VII–54	See also Chicks and Poultry.	
Income from cash and gross	VII-7, 10	Chickpeas:	
Number:		Exports	VI-1
In specified countries (cattle and buffalo)	VII–5	Chicks:	
Jan. 1	VII-1-4, 58	Baby, prices	VIII–3
On feed, by States	VII-5-6	Hatched by commercial hatcheries	VIII–3
Operations and inventory		Value	VIII-3
Prices:		Child Feeding Programs	XIII_7_
Market	VII_6	Cigarettes and cigars:	/
Production and disposition		Consumption and total output	II-2
Receipts at public stockyards		Exports	II_3
	v 11–6	Manufactured	
Slaughter:	VIII 7 10	Citrus fruits:	2
Farm	VII-/, 10	Area	V_1 IX_2
Number		Consumption	
Under Federal inspection		Crop insurance	
Slaughtered, dressed weight		Exports	V_1
Slaughtered, live weight	VII–9	Foreign production	V-1
By States	VII–9	Quantity processed	
Value:		Prices Prices	
Jan. 1	VII–1, 2	ProductionV	V-13-1
Of productionVI	I-7, 10, IX-24	Shipments	-2, 13-14, 1X-2 V 2
Cauliflower:		Trade, foreign	V-3
AreaIV-	-12-13, IX-22	Value	V-1
Consumption	IV-35, 38	Yield	V-13, 1A-2
Cold storage	IV-39	Citrus juices:	IA-2
Frozen pack		Concentrated, pack	37 1
Prices.		Concentrated, pack	v-1
ProductionIV-		See also Grapefruits, Lemons, Limes, Orange	s, ana
Shipments		Tangerines. Clover seed (red and Ladino), prices	371
ValueIV-		Coconut oil:	v 1–
YieldIV-	-12_13_IX_22	Prices	III 2
Celery:	12 13, 111 22	Used in meanufacture of chartenine	
	IV 12 IV 22	Used in manufacture of shortening	111-2
Area		Coffee:	V/ 45 TV 1
		Area	
Frozen pack		Exports from principal producing countries	V-4
Prices	IV-13	Imports, origin	V-4
Production	.1v-15, 1X-23	Production	v-45, IX-1
Shipments	IV-34	Price	V-4
Value	.1v-15, 1X-23	Value	v-45, IX-1
Yield	.1v-15, 1X-22	Yield	v-45, IX-1
Cheese:	*****	Cold-storage stocks:	
American, factory production		Apples	V-6
Cold-storage holdings	VIII–42	Dairy products	VI <u>I</u> I–4
Consumption		Frozen fruits	V–6
Disappearance		Frozen orange juice	V–6
Exports		Meats	VII–6
Foreign production		Nuts	V–6
Imports	VIII–21, 23	Poultry products	VIII–4
Prices, market	VIII–18	Vegetables	IV-3
Prices, support operations	VIII–25	Commercial feeds:	
Stocks on hand, Dec. 31	VIII–19	Disappearance from feed	I–3
Cherries, total:		Commodities, agricultural:	
Area	V-1, IX-20	Owned by Commodity Credit Corporation,	
Production	V-2, IX-21	Dec. 31	XI–
Exports	V-10	Purchases by Commodity Credit Corporation,	,
Imports		costs	
Shipments		Under Commodity Credit Corporation price-s	support
Consumption		loan, Dec. 31	XI_
Utilization		See also Agricultural products.	
Cherries, sweet:	7 50	Commodity Credit Corporation:	
Production	V_11_12	Cost value of export and commodity	
Price		disposition	YL 6
Value	V-11 V_11	Inventory transactions	
Utilization	V_12	Loan programs	УI-4-
Frozen commercial pack	V-12 V 37	Loan transactions	
1 102011 COMMUNICION PACK	v-5/	D'	

INDEX-4 INDEX

	Page		Page
Commodity Credit Corporation—Continued	rage	Consumption per capita—Continued	rage
Price support:		Wheat:	
Commodities owned	XI-1	Cereal	I-33
Commodities under loan		Flour	I–33
Operations, investments in	XI–8	Conversion factors, weights, and measures Cooperative organizations, farmers'	v–ix
Collard greens:		Cooperative organizations, farmers'	X–16–17
Frozen commercial pack	IV-36	Corn, for grain:	
Consumption	IV-35	Area	I-20-22, 24, IX-18
Concentrates:		Consumption, total	
Fed per grain consuming animal unit		Crop insurance	X-4
Consumed by type of feed	I-41	Crop ranking	
Conservation:		Disappearance	
Conservation Reserve Program		Exports	I 21 24 25
Forestry Incentive Program	XII–16–17	Feed concentrates	I_4(
Status of cost-share contracts, EQIP/GPCP		Imports	I_21 24
Consumer's price index, by groups and by years	IX-1	Loan program, Commodity Credit Corpo	ration XI_2_2
Consumer prices, index numbers	XIII–10	Oil:	
Consumption per capita:		Prices, market	III-30
Apples		Used in margarine and shortening	III–27
Barley	I–32	Payments to producers	XI-8
Beans:	****	Prices:	
Snap, canned		Farm	I–20, 23
Beef		Market	
Butter		Support operations	l-25
Cheese		Production	I-20-22, 24, IX-19
Chickens		Products, consumption	I–33
Cigarettes		Seed:	***
Cigars	II=24	Average price paid	VI_9
Coffee and coops		Stocks on and off farms	1-20, 22
Coffee and cocoa	AIII-b	Stocks on and off farms	I-20
Corn: Canned	IV 27		I-21
Cereal-hominy and grits		Syrup: Trade, international	1.24
		Value	I 20 23 IV 10
Meal-flour and meal		ValueYield	I_20_21 24 IX_18
Sugar (dextrose)		Sweet corn:	20 21, 24, 111 10
Syrup		Area, production, and farm price	IV-14 IX-22-23
Cornstarch		Cold storage	IV-40
Dairy products		Consumption	IV-35, 31-32
Eggs		Shipments	IV-34
Fat products		Yield and value	IV-14, IX-22-23
Fish		Canned:	
Flour		Pack	IV-37
Food		Frozen pack	IV-36, 38
Fruit juices, canned		Corn-hog price ratios	VII–21
Fruits:	<b>v</b> –36	Cornstarch, consumption, civilian, per capita	I–33
Canned	V 38	Cotton:	
Dried	V-38	Area	
Fresh		American Pima, carryover and ginnings, by	grade and
Frozen		staple length	II-6
Total		Carryover	
Grain products		Consumption	II-3
Grains		Crop insurance	X-4
Ice cream		Crop progress	
Lamb and mutton		Crop ranking	N - 34
Lard		Exports	
Margarine		Foreign:	11-3, 7-3
Meats		Distribution	П 10
Melons		Production	
Milk:	7 33	Supply	
Condensed	VIII_10	Stocks	II_1(
Dry whole		Forward contracted percentages	II_4
Evaporated		Ginnings	II-3
Fluid		Grade and staple length	II_5
Nonfat dry milk		Grade and staple lengthImports	II-9-10
Nutrients		Linters:	
Oat products		Distribution	II–10
Oil products		Exports	II-7-9
Oils		Imports Percentage distribution of fiber strength.	II–10
Paper		Percentage distribution of fiber strength.	II-4
Paperboard		Production	II–1(
Peas, canned	IV-31	Supply	II–10
Pork		Loan program, Commodity Credit	
Potatoes		Corporation	XI-1-2
Poultry	XIII_6	Micronaire readings	II–9
Rice		Prices:	TT
Rye		Farm	II-1-2
Shortening		Market	
Smoking tobacco		Support operations	II=2
Snuff		Production	11-1, 3, 1A-19
Sugar		Upland:	11=5
Tobacco products		Carryover, ginning, supply and disappea	rance.
Tomatoes:		By grade	TI 4
Canned	IV-37	By staple length	II-3
Fresh		Value	
Turkeys		Yield	II_1 3 IX_18
Veal		Cottonseed:	
Vegetables:		Cake:	
Canned	IV-37, XIII-6	Disappearance for feed	I_30
Fresh	IV-35, XIII-6	Exports by destination	III_3
Frozen	IV-38, XIII-6	Crushings	
Total	YIII 5	Exports	III 26

Page		Pag
Cottonseed—Continued Meal:	Currants:	<b>V</b> 7 2
ExportsIII–	Exports by destination	v-2
Prices III-2	2 Cold storage holdings	VIII–4
ProductionIII–2	2 Consumption	VIII–1
Oil:	Dairy product feed-price ratio	VIII-
Exports		VIII–11 م
Production III-1, 30	1 Herd improvement associations	VIII–23–2
Used in margarineIII-27	7 Imports	VIII–2
Used in shorteningIII-28	8 Income from cash and gross	VIII–10, 1
Prices, farm	2 Manufactured	VIII–1
Production	9 Prices: Manufacturers	VIII_1
Sales to millsIII-1	<ol> <li>Support operations</li> </ol>	VIII–2
Seed, prices paid by farmersVI—	9 Production, factory	VIII–1
Value III-1-2, IX-19	9 Average price per specified product	VIII–1
World: AreaIII	Stocks, manufacturers	VIII–1
Production III-4		v 111–1
Cows and heifers that have calved:	Area	V-1, 18, IX-2
Beef cowsVII-1, 3	3 Consumption	V-3
Milk cows	3 Dried, production	V=3
ExportsVII–55	5 Imports	V-1 V-1
ImportsVII-54		V-2,18, IX-2
PricesVII-54	4 Utilization	V-3
Cows, beef:	Value	
Feed consumed	1 Yield 4 Distillers' dried grains:	v-18, 1X-2
Number of operations VII–1, 3, 5, 14  Number of operations VII–14–15		
Percent of inventoryVII-16	6 Ducks:	
Prices, marketVII—7	7 Frozen	VIII–4
Replacements	3 Economic trends	IX-
Slaughter under Federal inspectionVII-8-9, 11-12 Cows, milk:	2 Eggplant: Consumption	TV/ 2
Cows, milk: Number:	Shipments	V-3
Average during yearVIII-1, 6-7	7 Eggs:	
In specified countriesVIII-11	1 Cold-storage stocks	
Jan. 1VII-1, 3, VIII-1-3		
Kept for milk-cow replacement		VIII–3
Percent of inventory VIII-1-2		
Percent of productionVIII-5	5 Lay, rate	VIII-38-3
Number of operationsVIII-3-5	5 Numbers used for hatching	VIII–3
Prices, farm VIII-15	5 Prices:	X7777 0
Slaughter, Federally InspectedVII-11 See also Cattle.	1 Farm Per dozen	
See also Cattle. Cranberries:	Volume buyers, New York	
AreaV-1, 18-19, IX-20	0 Production	VIII–38–3
ConsumptionV=38	8 Products under Federal inspection	VIII–3
Shipments V-34	4 Sales	VIII–3
Prices, farm and quantity processedV-18-19 ProductionV-2, 18-19, 35, IX-21	9 Value 1 Emergency conservation measures	VIII=3
Utilization	6 Employment, farm:	
ValueV-18, 34 IX-21	<ol> <li>Number of persons employed</li> </ol>	IX-13-1
YieldV-18-19, IX-20	0 Total	IX–1
Crop insurance programs X-3-9		equipment,
Crop loan programs, Commodity Credit	farm. See Farm equipment.  8 Escarole-Endive:	
Corporation         XI-1-8           Crop losses         X-1-2	2 Consumption	IV-3
Cropland:	Shipments	IV-3
ÁreaIX-17	7 Expenses, farm production	IX-3
Cash rents IX-11	1 European Union:	3737
Land valuesIX-10 Crop progress, 5-year averageXV-35-38		XV-
Crop ranking, major field crops, by productionXV-33-36	6 Ewes. 4 Number, Jan. 1	VII–26–2
Crops:	Family farm:	
AlaskaXV-33	3 Workers	IX-13-1
AreaIX-17-18, 20, 22		TV 1
Production		
Yield		IX-3
Crops principal:	Economic sales class	IX-
Production, index numbersIX-16	6 Income, farm operator	IX-4
See also specific crops.	Prices, food	IX-2
Cucumbers: ConsumptionIV-35	Employment5 Equipment:	IX-13-1
Shipments IV-34		IX_1
Cucumbers, fresh market:	See also Machinery, farm.	
AreaIV-15-16, IX-22	<li>Family. See Family, farm.</li>	
Price	6 Income. See Income.	
Production	3 Labor. See Labor, farm. 3 Land:	
Yield	5 Land: 2 Area	JX-2 3 5
Cucumbers, for pickles:	Utilization	IX-6,
Area	2 Value	IX-
ConsumptionIV-35		
Price	5 Operators tenure of:	īv
Stocks	Output, index numbers Population. See Population, farm.	IX-
ShipmentsIV-34	4 Production:	
Value	3 Expenses	
Yield	2 Index numbers	IX-16, 2

INDEX-6 INDEX

Page		Page
Farm—Continued	Fishery products: Canned, production and value	YV 1
Products: Income:	Fresh	
CashIX-1, 39	Exports	.XV-20-2
Gross	Frozen, productionXV	XV-1:
NonmoneyIX-39	Imports XV Landings	-20-21, 24 VV 1
Prices, farmIX-27-29	Production, processed	XV-1
Property:	Sales, inventory	XV-2
Maintenance costsIX-39	Supply	
TaxesIX-39	Fishing trips	XV-20
ValueIX-8-9	Fish caught by marine recreational fishermenXV	-14-16. 1
Real estate. See Real estate, farm.	Fish meal:	1. 10, 1
Loans: OutstandingX-9-11	Average price per ton bulk	
Farmers:	Disappearance for feed	I–39
Cooperative associations type, number and membership	Flaxseêd: AreaII	Π 5 IV 1
X-15-16	Crop insurance	
Operator householdsIX-41	Crushed for linseed oil	
Marketing and purchasing associations membership and	Disappearance	III–:
businessX-13	Exports	III-5, 7, 20
See also Farm, operators.	Imports Prices:	111-5, 7, 2
Farmers Home Administration loansX-11, 13	Farm	III–5–
Community projects	Market	
Farms:	Support operations	
NumberIX-2, 4-5	ProductionIII-	
Tenure of operator	SeedStocks	
Farm Service Agency:	Supply	III–
Payments to producers by program and commodityXI-8-9	Used for seed	III–:
Loans made to individuals and associations for farming	ValueIII–	
purposesX-10	YieldII	11–5, 1X–13
Payment receivedXI-10	See also Linseed. Flour. See under specific kinds.	
Fat products, consumption	Flowers	V-4
Fatty acids: Total and per capitaIII-29	Food:	
Fats:	Consumption, pounds	XIII-6-
Baking and fryingIII–29	Nutrients, contributed by food groups	
ConsumptionIII–29	Stamp Program	
Prices:	Prices, farm-to-retail spread	
Index numbersIII-30	Products, marketing spreads	
MarketIII-30	Food and Nutrition Service Programs	
WholesaleIII-30	Contributions to States	
Stocks, Jan. 1	Persons participating	XIII-1
Supply and disposition	Quantity of macronutrients	XIII–
Use, food and nonfoodIII-28 Used in-	Food grain prices, market	I–24
MargarineIII–27	Foreign trade. See Agricultural products, foreign trade;	,
ShorteningIII–28	also under specific crops. Forestry statistics	XII_18_3
See also Oils, shortening, and under specific kinds.	Indexes	XII–30
Feed:	Incentive program	.XII–15–1
Bought, cost to farm operatorsIX-39	Land, total and commercial	
Grains:	Products, value	XII-24
Average price, selected markets and grades	Cold storage	IV-4
DisappearanceI-1	Frozen commercial pack:	
Quantity consumed by livestock and poultryI-41	Fruits	V-3
Feed concentrates:  Fed to livestock and poultryI-40	Frozen meat	****
Quantity fed per animal unitI=40	Cold storage holdings	VII–6
Total fed	Fruit: Juices, canned:	
Feed Grain Program, payments to producersXI-10	Consumption	V-3
Field seeds:	Pack	V-1
Aveage retail priceVI-9	See under specific kinds.	
Feedstuffs:	Fruits:	
Commercial, disappearanceI–39	Area, bearing	V-1, 1X-20
Prices, marketI–43	Canned: Consumption	V_3
Fertilizer:	Citrus	V-13-1
Acres receiving applicationsXIV-1-2,4,6-8, 11-12, 14-15,	Citrus products	V-13-1'
Bought, cost to farm operatorsIX-33	Cold-storage stocks	V-6
Figs:	Processed exports	V-2
Area harvestedIX-20	Prepared, misc	v-2
Consumption V-38	Dried:	v –
Dried:	Consumption	V-3
Exports and importsV-19	Production	V-3
PriceV-19	Frozen:	
ProductionV-2, 19, 38, IX-21	Cold-storage stocks	
UtilizationV-36	Consumption	V-3i V_3
ValueV-19, IX-21	Noncitrus:	v-3
YieldIX-20	Production	
Fish: Consumption per capitaXIII-5	Utilization	V-30
Packaged, fresh and frozen production by	Value	V-30
speciesXV-15	Orders, marketing	XI-1
Fisheries, catch and dispositionXV-15	Production Shipments	VV
	D i C i i i i i i i i i i i i i i i i i	v – 31

	Page		Pag
Fruits—Continued		Guavas:	_
See also under specific kinds.		Area	
Garlic:	DV 16 DV 22	Price	
Area		Production	
Consumption Price		Value	
Production		Yield	V-23, IX-2
Value		Hams, exports	
Yield		Hardwood, production	XII–2
Ginger root:		See also under specific commodities.	
Area	V-20, IX-18	Hazelnuts:	
Price	V-20	Area	
Production		Exports	
Value		Imports	V-4
Yield	V-20, IX-18	Price	
Gluten:		ProductionProduction in Foreign countries	V-41, 1A-2
Average price per ton of feed, bulk		Value	V_41 IX_2
Disappearance for feed	I=39	Yield	V-41, IX-2
Goats: Average clip	VIII 20	Hay:	
Carcasses condemned		Årea	VI-1-4, IX-1
Numbers clipped		Crop ranking	XV-3
Operations, number-	v 11–33	Forage, all- area harvested, yield, and p	roductionVI-
Production, price and value	VII_39	Forage, all alfalfa - area harvested, yield	d, and
Slaughtered under Federal inspection		production	VI=
Government payments:		Haylage and greenchop, all- area harves	itea, yield, and
Total	IX-40	production Haylage and greenchop, all alfalfa- area	VI-
Government stocks:		yield, and production	VI_
Barley	I–30	Prices, farm	
Corn	I–21	Production	VI-1-4, IX-1
Sorghum	I–34	Seeds	
Grain products:		Stock on farms	VI–
Consumption		Supply and disappearance, total and per	animal unit
Exports, destination	I–10, 18, 29	***	VI–
Grains:	* **	Value	VI=2, 4, IX=1
Consumption, civilian		Yield	VI-1-3, IX-1
Course, international trade		Heifers: Aveage dressed weight, Federally inspe	atad VII 1
Disappearance, total		Milk cows replacements	
SupplyQuantity for feeding		Number, Jan. 1	
Feed:	1—40	Number that have calved	
Area	IX_17	Number slaughter	
Prices, market		Hens:	
Food, area		Numbers, Dec. 1	
Food, price, selected markets and grades		Feed consumed per head and unit	I–4
Supply		Hides and skins:	VIII . 5
See also under specific kinds.		Average price, Central	
Grapefruit:		ExportsImports	VII-3
Area		Mink pelts produced	VII_5
Consumption	V–38	High protein feeds:	
Canned:	V 16 17	Disappearance for feed	I–4
Exports		Hired farm workers:	
Foreign production Imports		Number of workers	IX-1
Juice, canned:	v-1/	Median weekly earnings	IX-1
Juice, concentrated, pack	V-17	Hogs:	
Prices, farm		Carcasses condemned	
Processed, quantity		Disposition	VII=21=2
Production		Feed consumed per head and unit	I-4
Shipments	V-36	Income from, cash and gross	VII-21-2
Value	V-13, IX-21	Number:	v 11-21-2
Yield	IX-20	Dec. 1	VII–1
See also Citrus fruits.		For breeding	
Grapes:	X7 1 XX 20	For market	
Area		In specified countries	VII–1
Cold storage		Operations and inventory	
Crushed for wine		Operations	
Dried, production (raisins)		Prices, farm	
Exports		Production	VII=21=2
Imports	V-23	Receipts: At interior markets	VIII 2
Prices		At public stockyards	
Production	V-2, 20-21, IX-21	Shipments	VII_21_2
Shipments	V-36	Slaughter:	
Utilization		Farm	VII–21–2
Value		Under Federal inspection	VII-19, 5
Yield	IX-20	Slaughtered live weight	VII–2
Grazing:	***	Value, Dec. 1	VII-17, 21-2
Fees		Value of production	
On national forests		Hog-corn price ratio	VII–2
Number of stock and receipts		See also Pig crop and Sows.	
Grease: Supply and disappearance	111 20	Hominy feed:	T 4
Greens:	28	Average price per ton, bulk Honey:	1–4
Cold storage	IV_40	Exports and imports for consumption	П 1
Consumption		Number of colonies, yield, production,	and stocksII_1
01.1	TX 24	D' I I	***

INDEX-8 INDEX

	Page		Page
Honeydews:	*** *** *** **	International trade:	7.24
Area		Corn	
Consumption		Cotton	
Price Production		Soybeans	
Shipments		Wheat	
Value		Irrigation:	
Yield		Land irrigated	IX-7
Hops:		Kale:	*** **
Årea	VI-15, IX-18	Frozen pack	
Exports		K–Early Citrus:	V-33
Imports		Area	V-1. IX-20
Prices, farm		Price	
Production		Production	
Stocks on hand		Value	V-13, IX-21
Value		Quantity processed	V–13
Yield	VI-15, IX-18	Kid skins:	****
Horses:		Exports and imports	VII–54
Carcasses condemned	VII–58	Kiwifruit: Area	V 1 10 IV 20
Slaughtered under Federal inspection		Price	
Horses and mules, feed consumed	I–41	Production	
Consumption	VIII 10	Shipments	V–36
Disappearance		Value	V-10, IX-21
Exports		Yield	V-10, IX-20
Production		Labor, farm: Number of workers	TV 12 15
Imports:		See also Employment, farm and Workers,	form
Agricultural products. See Agricultural prod	lucts,	Lamb:	Tarin.
imports.	•	Crop	VII_30
See also under specific commodities.		Skin:	111-30
Income:		Exports	VII–54
Cash from—	· :	Imports	VII–54
Beef		See also Lamb and mutton and Meat.	
Calves		Lamb and mutton:	VIII. (2)
Cattle		Cold-storage holdings	
Chickens		Consumption Exports	VII-32 VII_48
Dairy products		Imports	
EggsFarming		Lambs:	
Hogs		Cash receipts	VII-30-31
Lambs		Marketings	VII–30–31
Mohair		Number, Jan. 1, by classes and State	VII–26–29
Sheep		Prices:	VIII OF
Veal		Market	VII-2/
Disposable personal		Slaughter:	v11–30–31
Government payments:		Farm	VII_30_31
Total	IX-40	Under Federal inspection	
Gross from—	***** ** **	See also Livestock and Sheep and lambs.	
Broilers		Land:	
Calves		Utilization:	**** 6 0
Cattle		Cropland	IX-6, 9
Chickens		Economic class	
Farming Hogs		In farms	
Lambs		Pasture	
Sheep		In Alaska	
Turkeys		Special uses	
Gross, farm		Lard: 1	
National		Consumption	
Net, farm		Disappearance	
Index numbers:		Exports	
Agricultural:		Prices Production	
Production	IX-25	Stocks	
Farm:	*** ** **	Supply	VII_25
Employment	1X-13-15	Trade	
Food consumption		Used in:	
Input	IX-25	Food products	
Labor Production		Margarine	III–27
Real estate values per acre		Shortening	
Wage rates	IX_13_15	Lemons:	T/ 1 TX/ 00
Wage ratesFats, prices	III–29	Area	
Industrial production	IX-1	Consumption Exports	
Livestock:		Imports	
Production		Prices	V-13-14
Products, production		Processed, quantity	V–13
Oils:		Production	V-2, 13-14, IX-21
Prices	III–29	Production, foreign	V–15
Oilseeds: Parity ratio	TV 20	Shipments	V–36
	1X-30	Value	V-13, IX-21
Prices: Consumers'	IY 1 VIII 10	Yield	IX-20
Paid by farmers		See also Citrus fruits.	
Producer		Lentils: Exports	VI 12
Received by farmers		Lespedeza seed:	v 1–13
Tobacco:		Average price paid	VI_9
Industrial production	IX-1	Lettuce:	
Insurance, crop:		Consumption	
Coverage	X-3-9	Shipments	IV-34

	Page		Page
Lettuce, head:	*** *** ***	Macronutrients:	37777 1
Area		Quantity available	XIII-1
Price	IV-1/	Maple products:	
Production		Sugar. See Sugar, maple.	
Value Yield		Syrup. See Syrup, maple. Mangoes:	
Lettuce, leaf:	1v-1/, 1A-22	Consumption	V-38
Area	IV-18 IX-22	Margarine:	
Consumption		Consumption	III–29
Price		Disappearance, domestic	III–27
Production	IV-18. IX-23	Exports	III–27
Shipments	IV–34	Manufacture, materials used	
Value	IV-18, IX-23	Production	
Yield	IV-18, IX-22	Supply	III-27
Lettuce, Romaine:		Marketing:	
Area	IV-18, IX-22	Agreements and orders: Fruits, vegetables, and tree nuts	VI 1/
Consumption		Milk	VIII_18
Price	IV–18	Associations, membership and business	
Production	IV-18, IX-23	Bill for farm food products	
Shipments	IV-34	Costs	IX-24
Value	IV-18, IX-23	Marketings, farm, cash receipts	IX-38, 40
Yield	IV-18, IX-22	Meals. See under specific kinds.	
Limes:	X7 1 XX 20	Measures:	
Area		Equivalent weights	v–vii
Consumption		Tables, explanation	1V
Exports		Meat:	VIII (1
Imports Prices	v-1/ V/ 13 14	Cold-storage holdings	
Processed quantity		Trade, international	v11–51
Production	V_2 13_14 IX_21	Production and consumption	VII_53
Shipments		Meat meal:	¥ 11–33
Value	V_13 IX_21	Average price per ton bulk	I_43
Yield	IX-20	Meats:	
See also Citrus fruits.	20	Consumption	VII–53
Linseed:		Exports	
Cake and meal:		Imports	
Disappearance for feed	I–39	United States	VII-44, 53
Exports		Melons	
Imports	III–7	See Cantaloups, Honeydews and Watermelons	:
Quantity for feed	I–40	Milk:	
Average price per ton bulk	I–43	Fluid milk and cream	
Production	III–7	Total consumption	
Meal prices		Disappearance for feed	1–39
Wholesale price	III–30	Condensed: Consumption	V/III 10
Oil:		Disappearance	
Exports		Exports	
Prices, market	III-6	Production, percent by size group	
Production		Stocks, manufacturers'	VIII-56
Stocks, June 1	111-/	Stocks on hand, Dec. 31	VIII-19
Linters. See Cotton, linters.		Dry:	
Livestock:	IV 20	Nonfat:	
Bought, cost to farm operators Grazed on national forests, and receipts		Consumption	VIII–19
Number on farms		Disappearance	
Prices	VII 50 60	Exports	
Production		Exports, destination	VIII–23
Production, index numbers		Prices	
Products:		Production	VIII–14
Index numbers	IX-25	Stocks, manufacturers'	VIII-15
Production		Stocks on hand, Dec. 31	VIII–19
Value		Whole:	VIII 10
Slaughtered under Federal inspection		Consumption	VIII-19
Value:		Disappearance Exports	VIII-19
Of production	IX-25	Prices	VIII 15
Total and per head		Stocks, manufacturers'	
World. See specific kinds.		Stocks on hand, Dec. 31	
Loans and debt outstanding:		Evaporated:	
Agricultural, Federal and other	37.0.11	Consumption	VIII–19
agencies	X-9-14	Disappearance	VIII–19
Commodity Credit Corporation		Exports	VIII–23
Economic opportunity	X-14	Prices	VIII–15
Emergency		Stocks, manufacturers'	VIII–15
		Stocks on hand, Dec. 31	
Farmers' cooperative organizations Insurance programs	Y 3 0	Marketing orders, Federal	VIII–12, 16, 18
Interest:		Prices: Farm	VIII 12 15
Non-real estate	Y_9		
Rural Utilities Service	X-15-16	Milk-feed price ration Received by producers	VIII 12 15
See also under specific type of commodity.		Producer deliveries	
Loganberries:		Producers, number	
Frozen commercial pack	V-37	Production	VIII_14
Lumber:		Production in specified countries	VIII–12
Production			
Macadamia nuts:	XII-30		VIII–11
		Sales	VIII–17
Area	.V-1, 39, 41, IX-20	Sales	VIII–17 VIII–9, 11
AreaPrice	.V-1, 39, 41, IX-20 V-41	Sales Supply and utilization Utilization Value	VIII–17 VIII–9, 11
Area Price Production	V-1, 39, 41, IX-20 V-41 V-39, 41, IX-21	Sales Supply and utilization Utilization Value Milkfat:	VIII–17 VIII–9, 11 VIII–11
Area Price Production	.V-1, 39, 41, IX-20 V-41 V-39, 41, IX-21 V-41, IX-21	Sales Supply and utilization Utilization Value Milkfat: Percentage in milk	VIII-17VIII-9, 11VIII-11
Area Price Production Value. Yield	.V-1, 39, 41, IX-20 V-41 V-39, 41, IX-21 V-41, IX-21	Sales Supply and utilization. Utilization Value Milkfat: Percentage in milk Prices, farm	VIII-17VIII-9, 11VIII-11
Area. Price. Production Value. Yield Machinery, farm:	.V-1, 39, 41, IX-20 V-41 V-39, 41, IX-21 V-41, IX-21 V-41, IX-20	Sales Supply and utilization Utilization Value Milkfat: Percentage in milk Prices, farm Production:	VIII-17 VIII-9, 11VIII-11VIII-6-8VIII-11
Area Price Production Value. Yield	.V-1, 39, 41, IX-20 V-41 V-39, 41, IX-21 V-41, IX-21 V-41, IX-20	Sales Supply and utilization. Utilization Value Milkfat: Percentage in milk Prices, farm	VIII-17VIII-9, 11VIII-6-8VIII-6-8VIII-6-8

INDEX-10 INDEX

	Page		Page
Millet:	7.20	Oils—Continued	
Area, yield and production	I–38	Use, food and nonfood:	HI 27
Minerals: Consumption	VIII 2	Margarine	
Mill products, disappearance	I_30	ShorteningVegetable:	111–28
Mink pelts, number produced		Used in margarine	III-27
Mint oil		Used in shortening	
Mixed grains:		See also Fats, Shortening, and under	
Area, yield and production	I–38	Oilseed cake and meal:	
Mohair:	VIII 20	Disappearance	
PricePrice-support operations		Quantity for feeding	
Production	VII_39	Feed concentrates	1–40
Value		See also under specific kinds. Oilseeds:	
Industrial:		Disappearance for feed	I_39
Production, foreign trade, and consump	otionII–26	Okra:	
Mules. See Horses and mules.		Cold storage	IV-39
Mushrooms:	V 47	Frozen pack	IV–36
Area in production Frozen commercial pack	V-4/	Shipments	IV–34
Prices		Oleomargarine. See Margarine.	
Sales	V-47	Olive oil:	V 24
Specialty		Imports Prices, wholesale	V-24
Value of production	V–47	Production, world	
Mustard greens:	*** **	Olives:	
Frozen consumption pack	IV-36	Area	V-1, IX-20
Utilization	1V-30	Consumption	V–38
Area	IX-18	Imports	V–24
Production		Prices	
Value	IX-19	Production	v-2, 24, 1X-21
Yield		Utilization Value	
Mutton. See Lamb and mutton and Meats.		Yield	IX-20
National forests:	VII 10	Onions:	
Area by States	XII-19 XII 28	Area	IV-19, IX-22
Payments to States and Puerto Rico	XII-26	Cold storage	
Receipts		Consumption	
Site visits		Exports	
Stock grazed on	XII–26–27	Imports	
Timber cut		LossPrices	
Viewing corridors		Production	
National income		Shipments	
products		Shrinkage	
Nectarines:		Value	IV-19, IX-23
Area	V-1, IX-20	Yield	IV-19, IX-22
Consumption	V–38	Onion rings:	*** 40
ProductionV	7–2, 23, 36, IX–21	Cold storage	1V-40
Shipments	V-36	Orange juice:  Concentrated pack	V_17
Use, price, and value	V-23 V 23 36 IV 21	Frozen, cold-storage stocks	
Yield	v=23, 30, 1X=21 IX=20	Oranges:	
Nutrients contributed by food groups	XIII–4	Area	V-1, IX-20
Nuts:		Consumption	V–38
Area, bearing		Exports	
Cold storage	V-66	Imports	
Production	IX-21	Prices	V-13-14
ValueYield	IX-21 IX 20	Processed, quantity Production	
Tree:	IA-20	Production, foreign	
Commercial production in foreign countrie	esV-39	Shipments	V-36
Supply and utilization		Value	
Oats:		Yield	IX-20
Area		See also Citrus fruits.	
Consumption, civilian		Orchardgrass:	177.0
Crop progress	XV-38 YV-34	Average price paid Palm oil:	V1–9
Exports		Prices, wholesale	III_30
Feed concentrates		Used in manufacture of shortening	
Imports		Papayas:	
Prices:		Area	V-1, 31, IX-20
Farm		Consumption	
Market	I–42	Prices	
Support operations Production	I=2/	Production	
Seed, prices paid by farmers		Shipments Utilization	V-30
Stocks on and off farms		Value	V_31 IX_21
Supply and disappearance		Yield	JX-20
Value	I-26, 28, IX-19	Paper:	
Yield	I-26-28, IX-18	Consumption per capita	
Oil products, consumption		Production and consumption	
Oils:		Paperboard:	****
Animal:	HI 25	Consumption per capita	
Used in margarine		Production and consumption	XII=29
Consumption		Pasture: Feed consumed by type of feed	I //1
Disappearance	III-28	Land value	IX-10
Prices:		Cash rents	IX-11
Index numbers		Parity prices	IX-27-30
Wholesale		Parity ratio	IX-30
Stocks, Jan. 1		Parsley shipments	
Supply and disposition	27	Payments, Government	1X-40

	Page	_	Pag
Peaches:	*** *** ***	Pecans:	17. 6
Area	V-1, 1X-20	Cold storage	V-6
Canned:		Exports	V-4
Exports	V–25	Imports	V-4
Quantity	V-25-26	Production	
Dried:		Value	
Exports			v=42, 1A=2
Production	V–37	Peppermint: Area	III 26 IV 1
Cold storage			
Consumption		Farm price	III-2
Exports		Production	
Frozen	v-27, 27	Value	111–26, 1X–1
		Yield	111–26, 1X–1
Prices		Pepper, green:	W 21 22 W 2
Production		Area	IV-21-22, IX-2
Shipments		Consumption	IV-3
Utilization		Frozen pack	IV=3
Value		Price	IV-21-2
Yield	IX-20	Production	
Peanut cake and meal:		Shipments	
Production	III_9	Value	IV-21-22, IX-2
Quantity for feeding		Yield	IV–21–22, IX–2
Stocks		Pepper, chili:	
Peanut oil:		Area, yield, production, price and value	eIV–2
	III O	Consumption	IV-3
Exports		Persimmons:	
Imports		Shipments	V-3
Production and stocks	111–9–10	Pesticides:	
Peanuts:		Acres receiving applicationsXIV-2-	-3, 5, 7-9, 11-13, 16-1
Area		Pickles:	
Cold storage	V–66	Canned pack	IV-3
Consumption		Pig crop	VII-18, 2
Crop progress		See also Hogs and Sows.	- /
Crop ranking		Pineapples:	
Crushed		Area	V-1, 27, IX-2
Disappearance		Consumption	
		Price	
Disappearance for feed	1–39	Production	V-2 27 IX-2
Disposition		Shipments	V-3
Exports		Utilization	V_27 3
Foreign production		Value	V 27 36 IV 2
Imports		Pistachios:	7 27, 30, 171 2
Milled	III–9	Area	V 1 40 43 IV 2
Prices:		Price	
Cleaned	III–12	Production	
Farm		Value	V 42 IV 2
Shelled		Yield	V-43, IX-2
Support operations		Plums:	v=43, 1A=2
Production		Area	IV 2
			IX-2
Seed, prices paid by farmers		Canned:	***
Stocks on hand		Frozen, commercial pack	V-3
Supply		Prices, farm	V=3
Utilization, shelled		Production	V-2, 32, IX-2
Value		Shipments	V–3
Yield	III–9, 11, 13, IX–18	Utilization	V–3
Pears:		ValueYield	V–32, IX–2
Area	V-1. IX-20	Yield	IX-2
Canned:	, , ,	Pomegrantes:	
Exports	V_28	Shipments	V–3
Cold storage		Population:	
Consumption		Eating from civilian food supplies	XIII–
	v-36	Pork:	
Dried:	37.20	Cold-storage holdings	VII–6
Exports		Consumption	VII–5
Production		Exports	VII–4
Exports		Imports	VII_5
Imports	V–28	Income from, cash and gross	VII–21–2
Prices:		Production:	
Farm		Specified countries	VII–4
Production		United States	
Production by country		Potatoes:	
Shipments		Area	
Utilization		Cold storage	
Value		Consumption	
		Crop ranking	VV 2
Yield	1X-20	Exports	
reas:	XX 2 2 2	Farm disposition	IV-2
Blackeye, frozen pack		Frozon pook	ı v –22, 2
Cold storage	IV-40	Frozen pack	1V-3
Dry:		Imports Prices, farm	IV-2
Exports		Production	
Shipments		Production	1 v – 22–25, 26, 1X–1
Green peas:		Seed, prices paid by farmers	VI-
Area	IV-20. IX-22	Shipments	IV-3
Cold storage		Stocks	IV– <u>2</u> 2, 2
Price		Trade, foreign	IV-2
Production		Utilization	IV-2
Shipmente	1v-20, 1A-23	Value	IV-22, IX-1
Shipments		Yield	IV-22-23, IX-1
Value		Poultry:	
Yield	1V=20, 1X=22	Cold-storage holdings	VIII-41-4
Canned:		Consumption per capita	XIII–
Consumption		Exports	VIII–3
Frozen pack		Feed consumed	I–4
D.	TT 7 00	61 1. 1 1 5 1 1	* ITTT 0

INDEX-12 INDEX

	Page		Page
Poultry—Continued	rage	Rice—Continued	rage
See also Chickens, Chicks, and Turkeys.		By length of grain:	
Poultry-feed price ratios	VIII–32	Area	I–14, 16
Price index, consumers', by groups and years  Price support:	IX-10	Production	
Commodities owned	XI-1	Yield	
Commodities under loan		Disappearance	
Operations, investment in	XI–8	Exports:	
Prices:	*** **	Destination	
Consumer, index numbers		ImportsExports	I 15 18 10
Farm product		Prices:	1-13, 10-17
Paid by farmers		Farm	I-14, 17
Parity ratio		Market	
Producer, index numbers		Support operations	I–18
Received by farmers, index numbers	IX-1, 30-31	Production	
Production:	*** *	Seeds, average price paid Stocks	VI-9
Credit associations, loans		Supply	I_15
Expenses of farmers  Operating loans		Trade, international	
Index numbers		Value	I-14, 17, IX-19
Proso millet:		Yield	I-14, 16, 19, IX-18
Area	I-44, IX-18	Rural Utilities Service:	37.15
Price		Borrowers, status of Electrice borrowers	
Production		Expenses	
Value		Loans	
Yield		Services	
Proteins (animal), disappearance Prunes:	1–39	Rye:	
Area	IX-20	Area	
Canned:		Consumption, civilian	
Quantity	V-32	Disappearance Exports	
Dried:	** **	Feed concentrates	
Exports		Flour, consumption per capita	
Farm priceImports		Imports	
Production		Prices:	
Exports		Farm	
Frozen:		Market	
Pack	V-37	Support operations Production	
Quantity		Supply	
Imports		Trade, international	I-13
Prices, farm		Value	I-11-12, IX-19
Production Shipments		Yield	I–11–13, IX–18
Utilization		Ryegrass seed:	VI O
Value		Average price paid	V1–9
Yield		Area	IX-18
Pullets, number, Dec. 1		Production	
Pulpwood consumption	XII–29	Value	
Pumpkin:	137.20	Yield	IX-18
Area, yield, production, price and value  Consumption		Safflower oil:	III 20
Frozen pack		Wholesale price School lunch programs, quantity and costs	
Purees, noncitrus:		Seeds:	XIII-/
Frozen commercial pack	V-37	Bought, cost to farm operators	IX-39
Radishes:		Field:	
Consumption		Prices, paid by farmers	VI–9
Shipments	1V-34	See also under specific kinds.	
Consumption	V 38	Sheep: Feed comsumed per head and unit	I 41
Exports		Marketings	
Production	V-20-21, 37	Number, Jan. 1	
Rams:		Prices:	
Number, Jan 1	VII–26–27	Farm	
Rapeseed: Area	TV 10	Market	
Production		Slaughter:	V11-30
Value		Farm	VII_30
Yield		Under Federal inspection	
Raspberries:		See also Sheep and lambs and Livestock.	
Frozen cold pack		Sheep and lambs:	
Cold storage	V-65	Breeding	
Real estate, farm: Debt:		Breeding inventory	VII-33
Outstanding, by regions and total	X_Q	Disposition	
Loans:		Income	
Farmers Home Administration	X-16	Number:	
Value:		Jan. 1, by classes and States	VII-26-27
By States		Shorn for wool	VII–34, 37
Index number	IX-25	Operations Prices, farm	VII=33
Apple and pear storage		Production	
General storage		Receipts at public stockyards	
Rhubarb, frozen pack		Shipments	
Rice:		Skins:	
AreaI		Exports	VII–54
Consumption	I–33	Imports	VII–54
Crop progress	XV-36 XV_34	Slaughter: Farm	VII_ 32
Millfeeds, disappearance		Under Federal inspection	
		-r	

	Page		Pag
Sheep and lambs—Continued		Spearmint:	
Value:		^ Area	III-26, IX-1
Jan. 1	VII–26	Price	III–2
Of production	VII–30–31	Production	III–26, IX–1
See also Lambs, Livestock, and Sheep.		Value	III-26, IX-1
Shortening:		Yield	III-26, IX-1
Consumption:		Special Milk Program	XIII–9–1
Disappearance	III–28	Spinach:	
Exports		Cold storage	IV-4
Manufacture, fats and oils used	III–28	Consumption	IV-35, 3
Production	III–28	Frozen pack	IV-3
Supply	III–28	Shipments	IV-3
See also Fats and Oils.		Spinach, fresh:	
Skins:		Area	IV-29, IX-2
Exports	VII–54	Price	IV-2
Imports		Production	IV-29, IX-2
Mink pelts produced	VII–55	Value	IV-29, IX-2
Snuff:		Yield	IV-29, IX-2
Consumption	II-25	Spinach, processing:	
Manufactured	II-26	Area	
Soap:		Price	IV-29-3
Fats and oils used in	III–29	Production	IV-29-30, IX-2
Per capita		Value	IV-29, IX-2
Market price	III-30	Yield	IV-29, IX-2
Softwoods, production	XII-27	Squash:	
Soil, conservation:		Area, yield, production, price, and value	IV–3
Districts:		Cold storage	<u>IV</u> -4
State participation	XII–17	Consumption	
Flood prevention operations		Frozen pack	IV-3
Great Plains		Shipments	1V-3
Watershed improvements		Stags:	X777 4
Sorghum:		Slaughter under Federal inspection	VII–1
Area	I-34-35. IX-18	Stags and boars:	17T7 0
Crop progress		Number slaughtered	VII–2
Crop ranking		Steers:	X777 4
Feed concentrates	I_40	Aveage dressed weight	VII-1
Imports		Beef, prices, market	VII-
Grain:		Number, Jan. 1	VII-1,
Disappearance	I_34	Slaughter under Federal inspection	VII-I
Exports		Storage: General	VV 2
Prices, farm		Strawberries:	X V – 3
Prices, market		Area	V 1 24 25 IV 2
Stocks on and off farms	I_34		
Silage	I_34_35	Cold storage	
Supply	I_34	Consumption	V-3
Support operations		Frozen pack Prices, farm	V-3
Production		Prices, farili	V - 34-3
Seed, prices paid by farmers		Production	V – 2, 34–33, IX–2
Trade, international		Shipments	V-3
Value	I 3/ 36 IV 10	Value Yield	V-34-33, IX-2
Yield	I_34_35 IX_18		v-33, 1A-2
Southern greens:		Sudangrass seed: Aveage price paid	1/1
Cold storage	IV 40		v 1–
Sows:	v →0	Sugar:	II 1
Farrowing	VII 18 20	Exports	II-1
Slaughter		Marketings, by source	
See also Hogs and Pigs.		Prices:	11-1
Soybean cake and meal:		Retail, United States	П 1
Cake and meal stocks, production,	and exports	Wholesale, at New York	
care and mean stocks, production,		Production	
Disappearance for feed		Stocks, receipts, meltings, and deliveries	
		Trade, international	II-1
Meal, prices Trade, international		Sugarbeets:	1-1
	111–21–22	Area	II 12 IV 1
Soybean oil: Exports	III 10 21	Prices, farm	
	111–19, 21	Production	
Prices: Market	III 14	Exports	
Wholesale		Value	II–12. IX–1
		Yield	
Production		See also Beets.	
Stocks		Sugarcane:	
Trade, international	111-21-22	Ārea	II-13-14. IX-1
Used in—	HI 20	Area, production, and yield:	
Drying-oil industries		In Hawaii	II–1
Margarine		Prices, farm	
Shortening	111–28	Production for sugar and seed	II-13-14, IX-1
Soybeans:	III. 14. 16. 10. IV. 10.	Stocks, receipts and meltings	II–1
Area		Value	II–13, IX–1
Crop insurance		Yield per acre	II-13-14, IX-1
Crop progress		Sunflower:	
Crop ranking		Area	III-23-24, IX-1
Crushed		Cake and meal	III–
Exports		Disappearance for feed	I–3
Imports	III–20	Meal, quantity for feeding	I–4
Prices:		Price	III-23-2
Farm and Market		Price for oil, wholesale	
Seed prices		Production	
Support operations		Seed, average price paid	
Production		Value	
Stocks on and off farms		Yield	III-23-24, IX-1
Supply and disappearance		Sunflower seed:	
Trade, international		Area, yield and production	III–2
Value	III–14, 17, IX–19	Exports	III–
Viold	III 14 16 IV 18	Support prices commodity	IV 26 2

INDEX-14 INDEX

	Page		Page
Sweet potatoes:	W. 20 W. 10	Trade, foreign:	
Area	1V-30, IX-18	Value of total agricultural exports and imports	
Consumption		Value of exports	XV-3-6
Frozen consumption pack Prices	IV-30	Value of imports	XV-7-9
Production		See also Cigarettes, Cigars, and Snuff.	
Shipments		Tomato products:	
Value		Catsup exports	IV-32
Yield	IV-30, IX-18	Juice:	
Syrup:		Exports	IV-32
Corn:		Paste:	
Consumption, civilian, per capita	I–33	Exports and imports	IV_32
Tall fescue seed:		Tomatoes:	
Aveage price paid	VI–9	AreaI	(V 22 22 IV 22
Tallow:			. V-32-33, 1A-22
Inedible:		Canned:	IV 25 27
Disposition		Consumption	
Exports	III–28	Exports	
Factory consumption	III-28	Imports	
Production		Prices	
StocksSupply		ProductionI	
Tallow oil, prices, wholesale		Shipments	
Tangelos:		Cherry and Plum tomatoes, shipments	
Area	V-1 IX-20	Value	
Quantity processed	V-13	Yield	IV-32, IX-22
Price		Trade, international:	
Production	V-2.13-14 IX-21	Corn	I–24
Shipments	V–36	Cotton	
Value	V-13, IX-21	Rice	I–19
Yield	IX-20	Soybeans	
Tangerine, juice, pack	V-18, 40	Wheat and flour	
Tangerines:		Tree planting:	
Area	IX-20	Acres seeded	YII 10
Concentrate, annual pack	V–18	Acres of tree plantings	
Exports	V–17	Trout	AII-19
Imports	V–17	Operation and sales	VV 20
Quantity processed	V-13		X V-28
Prices		Truck crops. See Vegetable crops.	
Production		Tung oil:	*** **
Production, specified countries		Prices, wholesale	111–30
ValueYield		Turkeys:	
Tankage and meat meal:	IA-20	Cold storage	VIII–41
Disappearance for feed	1 30	Consumption:	
Taro:	1–37	Per capita and total	
Area	IV-32 IX-18	Exports	VIII–35
Production		Feed price ratio	VIII–32
Price		Number raised	VIII–37
Value		Placed	VIII-37
Yield		Prices	VIII_37
Tea:		Production	
Imports, origin	V-46	Raised, feed consumed per head and unit	
Temples:		Supply and distribution	
Area	V-1, IX-20	Tested for pullorum disease	
Consumption	V–38	Turnip greens, frozen pack	
Quantity processed	V–13		
Price		Utilization	1v-33
Production		Utilization of farm commodities:	V 5
Shipments		Apples	
Value		Apricots	
Yield	1X-20	Cherries	
Timber:	VIII 25	Grapes	
Cut	AII-23	Land	
Prices		Milk	
Removals and growth		Olives	
Volume	XII_20_22	Peaches	
Timothy seed, prices	VI_9	Pears	
Tobacco:		Plums and prunes	V-32
Area	II-19-22. IX-18	Total index	
Chewing:		See also individual items.	
Manufactured	II-25	Value of agricultural commodities:	
Consumption		Crops:	
Crop ranking	XV-34	Principal	IX-19 21 23
Disappearance	II–20–22	Specific. See under name of specific crop.	171 17, 21, 23
Exports:		Vegetable	IV 2.5
Destination	II-20-22, 30-32	Exports	
Imports:			
Origin	II–27–29	Imports	
Prices:		Livestock	VII-58
Farm	II–19	Veal:	X777 C2
Support operations Production	II-25	Cold storage	
Production	11–19–22, IX–19	Consumption	
Products: Consumption	II 24	Production	VII–44, 53
Manufactured	11–24	See also Beef, Beef and Veal, and Meats.	
Smoking:	11–23–26	Vegetable fats and oils:	
Consumption	II 24	Fats. See Fats, vegetable.	
Manufactured		Oils. See Oils, vegetable.	
Stocks	II-20 II_20_24	Vegetables:	
Supply		Area	IV-2-3. IX-22
Value	II_10 IX_10	Canned:	,
Yield	II_19_22 IX_18	Consumption	IV_35
		·r	

INDEX	INDEX-15
INDEA	INDEX-15

Page	Page
Vegetables—Continued	Wheat—Continued
Frozen:	ConsumptionI–33
Cold-storage stocksIV-39	Crop insuranceX–9
ConsumptionIV-35	Crop progressXV-35
Pack IV-36	Crop rankingXV-34
Per capita consumption	DisappearanceI-4-5
Percent of acres receiving applications-fertilizerXIV-18	ExportsI–5, 9–10
Orders, marketingXI-12	Feed concentrateI-40
Production IV-2, 4, IX-23	Flour:
Shipments	Consumption, civilian, per capitaI-33
Value	Exports, destinationI-10
Yield	Imports
	Loan program, Commodity Credit
See also under specific kinds.	CorporationXI–1
Vitamins:	Prices:
Quantity availableXIII-2	Farm
Wages, farm:	MarketI-20
Average earnings received	Support operationsI-7
Rates	Production
Walnuts, English:	Seed, price paid by farmersVI-9
AreaV-1, 39, 43, IX-20	Stocks: On and off farms
ExportsV-43	
ImportsV-43	SupplyI-4-5 Trade, international I-9
PricesV-43	Value
Production in foreign countriesV-39	Yield
ProductionV-43, IX-21	Wheat bran, average price per ton bulk
ValueV-43, IX-21	Wheat, mill, average price per ton bulk
YieldV-43, IX-20	Wheat, middlings, average price per ton bulk
Warehouse space, refrigeratedXV-31-32	Wheat, millfeeds, disappearance for feed
Water conservation, See Conservation.	Whey:
Watermelons:	Dried exportsVIII-26
Area	Wood-pulp productionXII-29
Consumption IV-35	Wool:
Price IV-37	Consumption, totalVII-35-36
Production	Imports:
Shipments	By gradesVII-35
ValueIV-37, IX-21	OriginVII-36
Yield	Quantity for consumptionVII-35
Watershed improvements of Natural Resources	Prices:
Conservation Service XII–18	Delivered to U.S. millsVII-36
Weights:	FarmVII–34, 38
Equivalent measuresv-vii	Price-support operationsVII–34
	Production, shornVII-34, 37
Tables, explanationiv	Value and weight per fleeceVII-34, 37-38
Wheat:	Workers, farm:
AreaI-1-2, 5-6, 8, IX-18	Average wage rate
Cereal, consumption per capitaI–33	HiredIX-13-15