1976 Fact Sheet Index in Numerical Order

OSU Extension Facts

Published by Oklahoma State University

Distributed Through County Extension Offices

Δαι	ricultural Economics.				B 18 1	0.75	
				805	Rural Development	3-75 1-76	
105	Oklahoma Crop and Pasture Rental Rates	5-74		806 808	Parliamentary Procedure Environmental Regulations Affecting Land Use	4-75	
111	Fertilizing for Profit-Basic Principles	6-68		809	Summary of Oklahoma Planning and	4-75	
115 121	Board of Director Practices for Grain Firms	8-70		003	Zoning Laws	5-75	
122	The Oklahoma Farm Lease Agreement Types of Farm Business Organizations,1974	7-74 10-74		810	Why Planning and Zoning?	2-75	
123	Livestock Share Arrangements	9-72		811	Planning for Rural Industry	2-73	
138	Laws Affecting Employment of Farm Labor	10-74		812	Establishing Overnight Campgrounds	11-72	
139	Use of Budgets in Farm Management	2-76		817	Solid Waste Management by Sanitary Landfill	2-75	
140	Oklahoma Farm & Ranch Custom Rates 1975-7			819	Costs of Solid Waste Collection	2-73	
300	File It and Find It	3-67		820	Flood Disaster Protection Act - 1973	4-75	
400	"Sick" Wheat—A Major Storage Problem	11-70		821	Multipliers of Agriculture and Other Industries	11-75	
401	The Clean Wheat Program	11-70		822	Planning Solid Waste Systems with	4 70	
402	Marketing "Pink" or Treated Wheat	12-65		000	Changing Costs	1-76	
404	Guides for Using USDA Yields for Beef	3-74		823	Estimating Receipts and Costs for Rural	4-76	
410	Wheat Kround the World	12-74		824	Rental Apartments The Railroad Revitalization and Regulatory	4-70	
411	Wheat Kernel Damage and Special Grades	9-68		024	Reform Act of 1976:		
412 414	General Wheat Grading Factors Forward Pricing of Wheat	10-68 9-74			Implications for Oklahoma	5-76	CR
415	Expected Returns form Hedged Storage of	9-74			implications for Ottationia		• • •
413	Wheat	9-70					
416	U.S. Slaughter Cattle Grades—Quality and Yield	d 9-70		Aar	icultural Engineering		
417	U.S. Grades for Feeder Cattle	9-70		•		40.74	
420	Hedging of Fed Beef Cattle	6-75			Maintaining Quality of Stored Grain	12-74	
422	The Southern Grain Marketing Industry—				Aeration and Cooling of Stored Grain	12-74	
	Wheat and Flour	12-71			Aeration Systems for Flat-Bottom Round Bins	9-75	
423	The Southern Grain Marketing Industry—			1103	Aeration System Design for Cone-Bottom Round Bins	9-75	
	Feed Grain	12-71		1105	Auger Conveyors	2-76	
424	The Southern Grain Marketing Industry				Planning for Irrigation	3-74	
405	—Storage Utilization	12-71			Reducing Drift of Spray Droplets	3-74	
425	Selling U.S. Wheat in Foreign Markets	7-75		1204	Comparative Fuel Costs for Irrigation Pumping	10-73	
426	Beef Cycle of the 1970's: Warning Signals, Guides to Action	12-75		1205	Handling Quality Peanuts at Harvest	10-70	
427	Barge Shipment of Wheat Through the	12-73		1206	Precision Calibration of a Sprayer	3-74	
727	Port of Catoosa	5-76	CB	1207		1-76	
428	Costs of Holding Wheat	6-76	0	1208	100-Sow Farrow-to-Finish Swine System	9-74	
700	Tax Considerations in Selling a Farm Business	4-76		1500		10-70	
701	My Insurance Program	7-71		1501		2-75	
702	Credit Cost Computation	4-68		1502	Factors Irrigation Water Measurement	6-70	
705	Investing the Family's Savings	8-70		1503		11-70	
706	Mutual Funds	8-70			Selecting Sprinkler Nozzles by Graphic Means	6-75	
707	Cash Flow Planning - Why?	11-73		1505	Principles of Weather Modification	4-74	
708 709	Cash Flow Planning - How?	5-75		1506	Planning Sprinkler Irrigation	3-74	
711	Highlights of Oklahoma's New Income Tax Law Financial Records: The Net Worth Statement	3-72		1507	Irrigation Stream Water Rights	11-74	
712	Financial Ratios for Agri-Business	4-75		1 508 -	Taking and Use of Ground Water for Irrigation	12-74	
713	Cash Flow Considerations in Financing	4 / 0			Water Well Sanitation	6-71	
	Agricultural Investments	9-72		1653		11-72	
714	The Land Contract for Deed	6-74		1655	Lawn, Garden and Small Plot Irrigation	2-73	
715	1974 Amendments to Oklahoma's Estate Tax La			1656 1657		5-75 5-75	
716	1975 Amendments to Oklahoma's Estate Tax La	w 4-75		1658		12-75	
717	The New Oklahoma Gift Tax Law and Its				Insulation of the Home	12-75	
740	Implications	7-75		1660	Weatherproofing the Home	11-75	
718 719	Highlights of the Tax Reduction Act of 1975 Modifying the Property Tax System in Oklahoma	8-75		1700		8-72	
720	Tax Management for 1975	10-75		1701	Swine Manure Management	4-76	
721	Individual Retirement Savings Programs	10-75	Ch	1702	Natural Air Crop Drying for Oklahoma	12-73	
121	IRA's and HR-10 (Keogh)	10-75	CB	1703	Use of Mist Blowers in Controlling Weed and Brus	h 2-76	CR
722	The Ad Valorem Tax	12-75	011	1704	Estimating Fuel Requirements for		
800	Estimating Receipts and Costs for				Farming Operations	6-76	
	an Ambulance Operation	10-75					
801	Rules and Regulations Governing Emergency	Í		Aar	onomy		
	Medical Service	10-75		~yı	onomy		
802	Duties and Responsibilities of Elected			2000	Broomcorn Production in Oklahoma	3-66	
	County Officials	11-75		2001	Arrowleaf Clover	10-75	
803	Duties and Responsibilites of Non-Elected	40.75		2003		12-72	
904	County Officials	12-75		2009	WGF, A Grain Sorghum for Game Birds	2-73	00
804	A New Federal Railroad Branch Line Policy with Local Participation	7-75	CB	2012 2018	Spring Freeze Injury to Winter Wheat Barley and Oat Varieties for Oklahoma	4-73 8-69	CR
						0-04	

2020	Winter Field Peas	8-71 10-71		3601	Swine Selection Guidelines	6-75
2027	Barley and Oat Performance in Oklahoma Yield	10-71		3602	How to Conduct a Backfat Probe in Live Hogs	
	Data-1975	8-75		3650	Crossbreeding of Swine Managing the Sow and Litter	6-71 8-71
2028	Alfalfa Harvest Management	2-72		3651	Managing the Herd Boar	5-76
2030	Performance of Wheat Varieties, Oklahoma-1975		CR	3652	A Guide to Swine Herd Health	6-71
2032	Double Cropping Soybeans After Wheat	6-75			Management and Nutrition of the Bred Gilt	0 / 1
2033	Grain Yield of Triticale: Oklahoma-1975	8-75			and Sow	6-75
2034	Grain Sorghum Planting Dates and Rates	1-76		3654	Feed Management of Growing-Finishing Swine	9-70
2035	Crop Variety Guide for Oklahoma, 1976	3-76		3655	Pasture Cooling for Bred Sows	1-76
2200	Farm and Home Use of Gypsum	1-76		3656	Buying And Managing Feeder Pigs	8-75
2201	Use of Sewage Sludge as Fertilizer	1-76	CR	3670	Home Slaughtering and Processing of Pork	6-75
2204	Clearing Ennis-Verdigris (Broken) Soils	4-68			Ewes for Fall Lambing	6-66
2205	Alfalfa Fertilization	12-73		3950	Preparing Wool For Market	6-66
2206	Fertilizing Bermudagrass	6-68			5	
2208	Interpreting Soil Test Results	6-74				
2210	Use of Fertilizer on Cotton	6-68		Dair	Ύ	
2211	Soil Acidity-Its Causes, Effects and Nature	1-70		4002	Dairy Nutrient Requirements and Feed	
2212		10-73		4002	Composition Data	3-74
2214	Agricultural Use of Gypsum	1-70		4003	Formulating Rations For Dairy Cows	5-74
2215	Adjusting Fertilizer Rates for Variable Weather	7-68		4004	Feeding Dairy Replacement Heifers	2-71
2216		12-73		4005		11-72
2217	Fertilizer Use on Wheat	7-68		4006	Housing for Diary Replacement Heifers	9-73
2218 2220	The Influence of Soil on Fertilizer Use	8-68		4008	Alfalfa Hay for Dairy and Beef Cattle	8-69
2222	Use of Fertilizer on Soybeans	1-75		4150	Artificial Breeding of Dairy Cattle	5-66
2222	Know Your Fertilizer-Secondary and	1 60		4152	Selection of A.I. Sires for the Dairy Herd	6-71
2223	Micronutrients Fertilizer Use on Corn	1-69 1-76		4153	Reproductive Efficiency in Dairy Cattle	10-70
2224	Fertilizer Use on Mungbeans, Cowpeas	1-70		4253	Cleaning and Sanitizing Milklines and Bulk Tanks	11-72
2224	and Guar	8-69		4254	Sanitation and Quality Milk	8-72
2225		2-73		4255	Dairy Farm Facilities and Equipment	11-73
2227	Fertilizer Recommendation Guide Using Soil Data in Community Planning	1-76		4256	Factors Influencing Butterfat Tests	6-71
2401	Classification of Irrigation Water	6-71		4257	Requirements for Milking Plants 1	11-73
2402	Standards for Sprinkler Irrigation Equipment	4-72		4258	Controlling High Bacteria Counts in Milk	6-72
2404	Irrigation Water Qualities	9-74		4259	Using Silos and Silage	1-75
2405	Fertilizer Application in Irrigation Water	7-72		4350	Detecting and Controlling Mastitis	4-70
2554	Growing a Bermudagrass Nursery	11-68		4401	Causes of Off-Flavor in Milk	12-73
2555		11-68		4402	Freezing Dairy Products	6-76
2556	Weeping Lovegrass	1-74			•	
2557	Alfalfa-Bromegrass Irrigated Pastures	11-69			•	
2559	Tall Fescue Establishment and Management	12-73		Fore	estry	
2562	Plains Bluestem Establishment and			5000	Technical Help for Tree Growers	9-74
	Management	5-73		5000		11-74
2565	Pasture Legume Studies, Central and	0.0			Windbreak Protection for Farmsteads and	11-74
	Eastern Oklahoma	7-75		3011	Crops	2-74
2566	Fertilizing Bermuda Pastures, Low to Zero			5015	Farm Woodland Improvement	5-74
	Rates	7-75				12-72
2567	Seven Grazing Plans (Quality Forage Series)	3-76			Treating Posts and Lumber with	. – . –
2568	Protein-Nitrogen Relationships in Forages				Pentachlorophenol	3-73
	(Quality Forage Series)	4-76				
2652	Weed Control in Turf	3-73				
2653	Turf Management on Home Lawns	11-72		Hor	ticulture	
2751	Weed Control in Agronomic Crops, 1975	2-76		6000	Fertilizer Recommendations for Truck	
2752	Chemical Weed Control in Soybeans	4-76		0000		5-75
2754	Woody Plant Control for Grassland Improvement			6004	Crops Oklahoma Garden Planning Guide	2-76
2755		12-73		0004	Orianoma darden rianning duide	
2756	Wood Control in Bormudadrace			6005	Mulching Vegetable Garden Soils	
2757	Weed Control in Bermudagrass	4-74		6005 6006	Mulching Vegetable Garden Soils	2-76
2758	Weed Control in Corn	4-74 2-74		6006	Mulching Vegetable Garden Soils Commercial Fertilizer Use in Home Gardens	2-76 2-76
	Weed Control in Rangeland with Herbicides	2-74		6006 6007	Mulching Vegetable Garden Soils Commercial Fertilizer Use in Home Gardens Improving Garden Soil Fertility	2-76 2-76 4-76
0750	Weed Control in Corn Weed Control in Rangeland with Herbicides (Quality Forage Series)	2-74 5-76		6006 6007 6008	Mulching Vegetable Garden Soils Commercial Fertilizer Use in Home Gardens Improving Garden Soil Fertility Weed Control in Vegetables	2-76 2-76 4-76 2-76
2759	Weed Control in Corn Weed Control in Rangeland with Herbicides (Quality Forage Series) Chemical Weed Control in Peanuts	2-74 5-76 1-75		6006 6007 6008 6009	Mulching Vegetable Garden Soils Commercial Fertilizer Use in Home Gardens Improving Garden Soil Fertility Weed Control in Vegetables Fall Gardening	2-76 2-76 4-76 2-76 7-75
2761	Weed Control in Corn Weed Control in Rangeland with Herbicides (Quality Forage Series) Chemical Weed Control in Peanuts Chemical Weed Control in Alfalfa	2-74 5-76 1-75 2-76		6006 6007 6008 6009 6011	Mulching Vegetable Garden Soils Commercial Fertilizer Use in Home Gardens Improving Garden Soil Fertility Weed Control in Vegetables Fall Gardening Vegetable Varieties for Oklahoma	2-76 2-76 4-76 2-76 7-75 2-76
2761 2762	Weed Control in Corn Weed Control in Rangeland with Herbicides (Quality Forage Series) Chemical Weed Control in Peanuts Chemical Weed Control in Alfalfa Chemical Weed Control in Cotton	2-74 5-76 1-75 2-76 12-73		6006 6007 6008 6009 6011 6012	Mulching Vegetable Garden Soils Commercial Fertilizer Use in Home Gardens Improving Garden Soil Fertility Weed Control in Vegetables Fall Gardening Vegetable Varieties for Oklahoma Growing Tomatoes in the Home Garden	2-76 2-76 4-76 2-76 7-75 2-76 2-76
2761 2762 2763	Weed Control in Corn Weed Control in Rangeland with Herbicides (Quality Forage Series) Chemical Weed Control in Peanuts Chemical Weed Control in Alfalfa Chemical Weed Control in Cotton Chemical Weed Control in Grain Sorghum	2-74 5-76 1-75 2-76 12-73 5-76		6006 6007 6008 6009 6011 6012 6013	Mulching Vegetable Garden Soils Commercial Fertilizer Use in Home Gardens Improving Garden Soil Fertility Weed Control in Vegetables Fall Gardening Vegetable Varieties for Oklahoma Growing Tomatoes in the Home Garden Summer Care of the Home Vegetable Garden	2-76 2-76 4-76 2-76 7-75 2-76
2761 2762 2763 2766	Weed Control in Corn Weed Control in Rangeland with Herbicides (Quality Forage Series) Chemical Weed Control in Peanuts Chemical Weed Control in Alfalfa Chemical Weed Control in Cotton Chemical Weed Control in Grain Sorghum Weed Control in Non-Cropland Areas	2-74 5-76 1-75 2-76 12-73 5-76 3-76		6006 6007 6008 6009 6011 6012 6013 6014	Mulching Vegetable Garden Soils Commercial Fertilizer Use in Home Gardens Improving Garden Soil Fertility Weed Control in Vegetables Fall Gardening Vegetable Varieties for Oklahoma Growing Tomatoes in the Home Garden	2-76 2-76 4-76 2-76 7-75 2-76 2-76
2761 2762 2763 2766 2768	Weed Control in Corn Weed Control in Rangeland with Herbicides (Quality Forage Series) Chemical Weed Control in Peanuts Chemical Weed Control in Alfalfa Chemical Weed Control in Cotton Chemical Weed Control in Grain Sorghum Weed Control in Non-Cropland Areas Factors Affecting Herbicide Performance	2-74 5-76 1-75 2-76 12-73 5-76 3-76 4-76		6006 6007 6008 6009 6011 6012 6013 6014 6015	Mulching Vegetable Garden Soils Commercial Fertilizer Use in Home Gardens Improving Garden Soil Fertility Weed Control in Vegetables Fall Gardening Vegetable Varieties for Oklahoma Growing Tomatoes in the Home Garden Summer Care of the Home Vegetable Garden Making a Compost Pile	2-76 2-76 4-76 2-76 7-75 2-76 2-76 2-76 6-75
2761 2762 2763 2766 2768 2770	Weed Control in Corn Weed Control in Rangeland with Herbicides (Quality Forage Series) Chemical Weed Control in Peanuts Chemical Weed Control in Alfalfa Chemical Weed Control in Cotton Chemical Weed Control in Grain Sorghum Weed Control in Non-Cropland Areas Factors Affecting Herbicide Performance Weed Control in Winter Wheat	2-74 5-76 1-75 2-76 12-73 5-76 3-76 4-76 1-76		6006 6007 6008 6009 6011 6012 6013 6014 6015 6200	Mulching Vegetable Garden Soils Commercial Fertilizer Use in Home Gardens Improving Garden Soil Fertility Weed Control in Vegetables Fall Gardening Vegetable Varieties for Oklahoma Growing Tomatoes in the Home Garden Summer Care of the Home Vegetable Garden Making a Compost Pile Weed Control in the Home Garden	2-76 4-76 2-76 7-75 2-76 2-76 2-76 6-75 3-76
2761 2762 2763 2766 2768 2770 2771	Weed Control in Corn Weed Control in Rangeland with Herbicides (Quality Forage Series) Chemical Weed Control in Peanuts Chemical Weed Control in Alfalfa Chemical Weed Control in Cotton Chemical Weed Control in Grain Sorghum Weed Control in Non-Cropland Areas Factors Affecting Herbicide Performance Weed Control in Winter Wheat Weed Control in Pastures (Quality Forage Series	2-74 5-76 1-75 2-76 12-73 5-76 3-76 4-76 1-76) 5-76		6006 6007 6008 6009 6011 6012 6013 6014 6015 6200 6201 6202	Mulching Vegetable Garden Soils Commercial Fertilizer Use in Home Gardens Improving Garden Soil Fertility Weed Control in Vegetables Fall Gardening Vegetable Varieties for Oklahoma Growing Tomatoes in the Home Garden Summer Care of the Home Vegetable Garden Making a Compost Pile Weed Control in the Home Garden A Calendar for Pecan Growers Pecan Varieties for Oklahoma Pecan Grafts and Propagation Wood	2-76 4-76 2-76 7-75 2-76 2-76 6-75 3-76 3-75 4-76 3-75
2761 2762 2763 2766 2768 2770	Weed Control in Corn Weed Control in Rangeland with Herbicides (Quality Forage Series) Chemical Weed Control in Peanuts Chemical Weed Control in Alfalfa Chemical Weed Control in Cotton Chemical Weed Control in Grain Sorghum Weed Control in Non-Cropland Areas Factors Affecting Herbicide Performance Weed Control in Winter Wheat	2-74 5-76 1-75 2-76 12-73 5-76 3-76 4-76 1-76		6006 6007 6008 6009 6011 6012 6013 6014 6015 6200 6201 6202 6203	Mulching Vegetable Garden Soils Commercial Fertilizer Use in Home Gardens Improving Garden Soil Fertility Weed Control in Vegetables Fall Gardening Vegetable Varieties for Oklahoma Growing Tomatoes in the Home Garden Summer Care of the Home Vegetable Garden Making a Compost Pile Weed Control in the Home Garden A Calendar for Pecan Growers Pecan Varieties for Oklahoma Pecan Grafts and Propagation Wood Using Pasture in Pecan Orchards	2-76 2-76 4-76 2-76 7-75 2-76 2-76 2-76 3-75 4-76
2761 2762 2763 2766 2768 2770 2771	Weed Control in Corn Weed Control in Rangeland with Herbicides (Quality Forage Series) Chemical Weed Control in Peanuts Chemical Weed Control in Alfalfa Chemical Weed Control in Cotton Chemical Weed Control in Grain Sorghum Weed Control in Non-Cropland Areas Factors Affecting Herbicide Performance Weed Control in Winter Wheat Weed Control in Pastures (Quality Forage Series	2-74 5-76 1-75 2-76 12-73 5-76 3-76 4-76 1-76) 5-76		6006 6007 6008 6009 6011 6012 6013 6014 6015 6200 6201 6202 6203 6204	Mulching Vegetable Garden Soils Commercial Fertilizer Use in Home Gardens Improving Garden Soil Fertility Weed Control in Vegetables Fall Gardening Vegetable Varieties for Oklahoma Growing Tomatoes in the Home Garden Summer Care of the Home Vegetable Garden Making a Compost Pile Weed Control in the Home Garden A Calendar for Pecan Growers Pecan Varieties for Oklahoma Pecan Grafts and Propagation Wood Using Pasture in Pecan Orchards Bark Grafting Pecans	2-76 4-76 2-76 7-75 2-76 2-76 6-75 3-76 3-75 4-76 3-75
2761 2762 2763 2766 2766 2768 2770 2771 2854	Weed Control in Corn Weed Control in Rangeland with Herbicides (Quality Forage Series) Chemical Weed Control in Peanuts Chemical Weed Control in Alfalfa Chemical Weed Control in Cotton Chemical Weed Control in Grain Sorghum Weed Control in Non-Cropland Areas Factors Affecting Herbicide Performance Weed Control in Winter Wheat Weed Control in Pastures (Quality Forage Series Controlled Burning for Range Improvement	2-74 5-76 1-75 2-76 12-73 5-76 3-76 4-76 1-76) 5-76		6006 6007 6008 6009 6011 6012 6013 6014 6015 6200 6201 6202 6203 6204 6205	Mulching Vegetable Garden Soils Commercial Fertilizer Use in Home Gardens Improving Garden Soil Fertility Weed Control in Vegetables Fall Gardening Vegetable Varieties for Oklahoma Growing Tomatoes in the Home Garden Summer Care of the Home Vegetable Garden Making a Compost Pile Weed Control in the Home Garden A Calendar for Pecan Growers Pecan Varieties for Oklahoma Pecan Grafts and Propagation Wood Using Pasture in Pecan Orchards Bark Grafting Pecans Splice and Tongue Grafting Pecans	2-76 4-76 2-76 7-75 2-76 2-76 2-76 3-75 4-76 3-75 4-70 1-75 3-75
2761 2762 2763 2766 2768 2768 2770 2771 2854	Weed Control in Corn Weed Control in Rangeland with Herbicides (Quality Forage Series) Chemical Weed Control in Peanuts Chemical Weed Control in Alfalfa Chemical Weed Control in Cotton Chemical Weed Control in Grain Sorghum Weed Control in Non-Cropland Areas Factors Affecting Herbicide Performance Weed Control in Winter Wheat Weed Control in Pastures (Quality Forage Series Controlled Burning for Range Improvement	2-74 5-76 1-75 2-76 12-73 5-76 3-76 4-76 1-76) 5-76		6006 6007 6008 6009 6011 6012 6013 6014 6015 6200 6201 6202 6203 6204 6205	Mulching Vegetable Garden Soils Commercial Fertilizer Use in Home Gardens Improving Garden Soil Fertility Weed Control in Vegetables Fall Gardening Vegetable Varieties for Oklahoma Growing Tomatoes in the Home Garden Summer Care of the Home Vegetable Garden Making a Compost Pile Weed Control in the Home Garden A Calendar for Pecan Growers Pecan Varieties for Oklahoma Pecan Grafts and Propagation Wood Using Pasture in Pecan Orchards Bark Grafting Pecans Splice and Tongue Grafting Pecans Patch Budding Pecans	2-76 2-76 4-76 2-76 2-76 2-76 2-76 3-75 3-75 4-76 3-75 4-70 1-75 2-76
2761 2762 2763 2766 2768 2770 2771 2854 Anir	Weed Control in Corn Weed Control in Rangeland with Herbicides (Quality Forage Series) Chemical Weed Control in Peanuts Chemical Weed Control in Alfalfa Chemical Weed Control in Cotton Chemical Weed Control in Grain Sorghum Weed Control in Non-Cropland Areas Factors Affecting Herbicide Performance Weed Control in Winter Wheat Weed Control in Pastures (Quality Forage Series Controlled Burning for Range Improvement Tal Sciences Comparing Costs of Protein Supplements	2-74 5-76 1-75 2-76 12-73 5-76 4-76 1-76 1-73		6006 6007 6008 6009 6011 6012 6013 6014 6015 6200 6201 6202 6203 6203 6204 6205 6206 6207	Mulching Vegetable Garden Soils Commercial Fertilizer Use in Home Gardens Improving Garden Soil Fertility Weed Control in Vegetables Fall Gardening Vegetable Varieties for Oklahoma Growing Tomatoes in the Home Garden Summer Care of the Home Vegetable Garden Making a Compost Pile Weed Control in the Home Garden A Calendar for Pecan Growers Pecan Varieties for Oklahoma Pecan Grafts and Propagation Wood Using Pasture in Pecan Orchards Bark Grafting Pecans Splice and Tongue Grafting Pecans Patch Budding Pecans Starting Pecan Trees	2-76 2-76 4-76 2-76 2-76 2-76 2-76 3-75 3-75 4-70 1-75 3-75 2-76 5-75
2761 2762 2763 2766 2768 2770 2771 2854 Anir 3006 3150	Weed Control in Corn Weed Control in Rangeland with Herbicides (Quality Forage Series) Chemical Weed Control in Peanuts Chemical Weed Control in Alfalfa Chemical Weed Control in Cotton Chemical Weed Control in Grain Sorghum Weed Control in Non-Cropland Areas Factors Affecting Herbicide Performance Weed Control in Winter Wheat Weed Control in Pastures (Quality Forage Series Controlled Burning for Range Improvement mal Sciences Comparing Costs of Protein Supplements Crossbreeding Beef Cattle, I	2-74 5-76 1-75 2-76 12-73 5-76 3-76 4-76 1-76 1-76 1-73		6006 6007 6008 6009 6011 6012 6013 6014 6015 6200 6201 6202 6203 6204 6205 6206 6207 6208	Mulching Vegetable Garden Soils Commercial Fertilizer Use in Home Gardens Improving Garden Soil Fertility Weed Control in Vegetables Fall Gardening Vegetable Varieties for Oklahoma Growing Tomatoes in the Home Garden Summer Care of the Home Vegetable Garden Making a Compost Pile Weed Control in the Home Garden A Calendar for Pecan Growers Pecan Varieties for Oklahoma Pecan Grafts and Propagation Wood Using Pasture in Pecan Orchards Bark Grafting Pecans Splice and Tongue Grafting Pecans Patch Budding Pecans Starting Pecan Trees Improving Native Pecan Groves	2-76 2-76 4-76 2-76 2-76 2-76 2-76 6-75 3-75 4-76 3-75 4-75 5-75 5-75
2761 2762 2763 2766 2768 2770 2771 2854 Anir 3006 3150 3152	Weed Control in Corn Weed Control in Rangeland with Herbicides (Quality Forage Series) Chemical Weed Control in Peanuts Chemical Weed Control in Alfalfa Chemical Weed Control in Cotton Chemical Weed Control in Grain Sorghum Weed Control in Non-Cropland Areas Factors Affecting Herbicide Performance Weed Control in Winter Wheat Weed Control in Pastures (Quality Forage Series Controlled Burning for Range Improvement **Page 11.1.** **Comparing Costs of Protein Supplements 1.1.* **Crossbreeding Beef Cattle, II.1.* **Crossbreeding Beef Cattle, III.1.* **Crossbreeding Beef Cattle, III.1.* **Total Variable Variabl	2-74 5-76 1-75 2-76 12-73 5-76 3-76 4-76 1-76 1-73 1-73 1-73		6006 6007 6008 6009 6011 6012 6013 6014 6015 6200 6201 6203 6204 6205 6206 6206 6207 6208 6208	Mulching Vegetable Garden Soils Commercial Fertilizer Use in Home Gardens Improving Garden Soil Fertility Weed Control in Vegetables Fall Gardening Vegetable Varieties for Oklahoma Growing Tomatoes in the Home Garden Summer Care of the Home Vegetable Garden Making a Compost Pile Weed Control in the Home Garden A Calendar for Pecan Growers Pecan Varieties for Oklahoma Pecan Grafts and Propagation Wood Using Pasture in Pecan Orchards Bark Grafting Pecans Splice and Tongue Grafting Pecans Patch Budding Pecans Starting Pecan Trees Improving Native Pecan Groves Pecan Insect-Disease Control	2-76 2-76 4-76 2-76 2-76 2-76 2-76 6-75 3-75 4-76 3-75 4-70 1-75 2-76 5-75 3-76
2761 2762 2763 2766 2768 2770 2771 2854 Anir 3006 3150 3152 3153	Weed Control in Corn Weed Control in Rangeland with Herbicides (Quality Forage Series) Chemical Weed Control in Peanuts Chemical Weed Control in Alfalfa Chemical Weed Control in Grain Sorghum Weed Control in Non-Cropland Areas Factors Affecting Herbicide Performance Weed Control in Winter Wheat Weed Control in Pastures (Quality Forage Series Controlled Burning for Range Improvement **Table Comparing Costs of Protein Supplements Crossbreeding Beef Cattle, III Crossbreeding Beef Cattle, IV	2-74 5-76 1-75 2-76 12-73 5-76 4-76 1-76 1-73 1-73 1-73 1-73 1-75 1-75 1-75		6006 6007 6008 6009 6011 6012 6013 6014 6200 6201 6202 6203 6204 6205 6206 6207 6208 6209 6210	Mulching Vegetable Garden Soils Commercial Fertilizer Use in Home Gardens Improving Garden Soil Fertility Weed Control in Vegetables Fall Gardening Vegetable Varieties for Oklahoma Growing Tomatoes in the Home Garden Summer Care of the Home Vegetable Garden Making a Compost Pile Weed Control in the Home Garden A Calendar for Pecan Growers Pecan Varieties for Oklahoma Pecan Grafts and Propagation Wood Using Pasture in Pecan Orchards Bark Grafting Pecans Splice and Tongue Grafting Pecans Patch Budding Pecans Starting Pecan Trees Improving Native Pecan Groves Pecan Insect-Disease Control Recommended Apple and Peach Varieties	2-76 2-76 2-76 2-75 2-76 2-76 2-76 3-75 3-75 4-70 1-75 5-75 5-75 3-75
2761 2762 2763 2766 2768 2770 2771 2854 Anir 3006 3150 3152 3153	Weed Control in Corn Weed Control in Rangeland with Herbicides (Quality Forage Series) Chemical Weed Control in Peanuts Chemical Weed Control in Alfalfa Chemical Weed Control in Cotton Chemical Weed Control in Grain Sorghum Weed Control in Non-Cropland Areas Factors Affecting Herbicide Performance Weed Control in Winter Wheat Weed Control in Pastures (Quality Forage Series Controlled Burning for Range Improvement **Total Sciences** Comparing Costs of Protein Supplements Crossbreeding Beef Cattle, III Crossbreeding Beef Cattle, IV Freeze Branding Cattle	2-74 5-76 1-75 2-76 12-73 5-76 4-76 1-76 1-73 1-73 1-73 1-75 1-75 1-75 1-75 1-75 1-75		6006 6007 6008 6009 6011 6012 6013 6014 6015 6200 6201 6202 6203 6204 6205 6206 6207 6209 6210 6211	Mulching Vegetable Garden Soils Commercial Fertilizer Use in Home Gardens Improving Garden Soil Fertility Weed Control in Vegetables Fall Gardening Vegetable Varieties for Oklahoma Growing Tomatoes in the Home Garden Summer Care of the Home Vegetable Garden Making a Compost Pile Weed Control in the Home Garden A Calendar for Pecan Growers Pecan Varieties for Oklahoma Pecan Grafts and Propagation Wood Using Pasture in Pecan Orchards Bark Grafting Pecans Splice and Tongue Grafting Pecans Patch Budding Pecans Starting Pecan Trees Improving Native Pecan Groves Pecan Insect-Disease Control Recommended Apple and Peach Varieties Propagation of Fruit and Nuts by Seed	2-76 2-76 4-76 2-75 2-76 2-76 2-75 3-75 4-76 3-75 4-75 5-75 5-75 5-75 1-76
2761 2762 2763 2766 2768 2770 2771 2854 Anir 3006 3150 3152 3153 3250 3255	Weed Control in Corn Weed Control in Rangeland with Herbicides (Quality Forage Series) Chemical Weed Control in Peanuts Chemical Weed Control in Alfalfa Chemical Weed Control in Gotton Chemical Weed Control in Grain Sorghum Weed Control in Non-Cropland Areas Factors Affecting Herbicide Performance Weed Control in Winter Wheat Weed Control in Pastures (Quality Forage Series Controlled Burning for Range Improvement **Table Control Cont	2-74 5-76 1-75 2-76 12-73 5-76 3-76 1-76 1-73 1-73 1-75 1-75 1-75 1-75 1-75 1-75 1-76 1-76 1-75		6006 6007 6008 6009 6011 6012 6013 6014 6015 6200 6201 6202 6203 6204 6205 6206 6207 6208 6209 6211 6212	Mulching Vegetable Garden Soils Commercial Fertilizer Use in Home Gardens Improving Garden Soil Fertility Weed Control in Vegetables Fall Gardening Vegetable Varieties for Oklahoma Growing Tomatoes in the Home Garden Summer Care of the Home Vegetable Garden Making a Compost Pile Weed Control in the Home Garden A Calendar for Pecan Growers Pecan Varieties for Oklahoma Pecan Grafts and Propagation Wood Using Pasture in Pecan Orchards Bark Grafting Pecans Splice and Tongue Grafting Pecans Patch Budding Pecans Starting Pecan Trees Improving Native Pecan Groves Pecan Insect-Disease Control Recommended Apple and Peach Varieties Propagation of Fruit and Nuts by Seed Weed Control in Fruit Trees and Pecans	2-76 4-76 2-76 2-76 2-76 2-76 3-75 2-76 3-75 4-70 3-75 3-75 5-75 5-75 3-76 3-76 3-76 3-76 3-76 3-76 3-76 3-76
2761 2762 2763 2766 2768 2770 2771 2854 Anir 3006 3150 3152 3153 3250 3255 3352	Weed Control in Corn Weed Control in Rangeland with Herbicides (Quality Forage Series) Chemical Weed Control in Peanuts Chemical Weed Control in Alfalfa Chemical Weed Control in Cotton Chemical Weed Control in Grain Sorghum Weed Control in Non-Cropland Areas Factors Affecting Herbicide Performance Weed Control in Winter Wheat Weed Control in Pastures (Quality Forage Series Controlled Burning for Range Improvement **Page 18	2-74 5-76 12-73 5-76 12-73 5-76 1-76 1-76 1-73 1-73 1-75 1-75 1-75 1-75 1-75 1-75 1-74 1-74 1-74 1-74		6006 6007 6008 6009 6011 6012 6013 6014 6015 6200 6201 6202 6203 6204 6205 6206 6207 6208 6209 6210 6211 6212 6213	Mulching Vegetable Garden Soils Commercial Fertilizer Use in Home Gardens Improving Garden Soil Fertility Weed Control in Vegetables Fall Gardening Vegetable Varieties for Oklahoma Growing Tomatoes in the Home Garden Summer Care of the Home Vegetable Garden Making a Compost Pile Weed Control in the Home Garden A Calendar for Pecan Growers Pecan Varieties for Oklahoma Pecan Grafts and Propagation Wood Using Pasture in Pecan Orchards Bark Grafting Pecans Splice and Tongue Grafting Pecans Patch Budding Pecans Starting Pecan Trees Improving Native Pecan Groves Pecan Insect-Disease Control Recommended Apple and Peach Varieties Propagation of Fruit and Nuts by Seed Weed Control in Fruit Trees and Pecans Weed Control in Small Fruit	2-76 4-76 4-76 2-7-75 2-76 2-76 3-75 3-75 3-75 3-75 3-75 3-75 3-75 3-75
2761 2762 2763 2766 2768 2770 2771 2854 Anir 3006 3150 3153 3250 3255 3352 3400	Weed Control in Corn Weed Control in Rangeland with Herbicides (Quality Forage Series) Chemical Weed Control in Peanuts Chemical Weed Control in Alfalfa Chemical Weed Control in Cotton Chemical Weed Control in Grain Sorghum Weed Control in Non-Cropland Areas Factors Affecting Herbicide Performance Weed Control in Winter Wheat Weed Control in Pastures (Quality Forage Series Controlled Burning for Range Improvement **Page 18	2-74 5-76 12-73 5-76 12-73 5-76 1-76 1-76 1-73 1-73 1-75		6006 6007 6008 6009 6011 6012 6013 6014 6015 6200 6201 6203 6204 6205 6206 6207 6208 6209 6210 6211 6212 6213 6214	Mulching Vegetable Garden Soils Commercial Fertilizer Use in Home Gardens Improving Garden Soil Fertility Weed Control in Vegetables Fall Gardening Vegetable Varieties for Oklahoma Growing Tomatoes in the Home Garden Summer Care of the Home Vegetable Garden Making a Compost Pile Weed Control in the Home Garden A Calendar for Pecan Growers Pecan Varieties for Oklahoma Pecan Grafts and Propagation Wood Using Pasture in Pecan Orchards Bark Grafting Pecans Splice and Tongue Grafting Pecans Patch Budding Pecans Starting Pecan Trees Improving Native Pecan Groves Pecan Insect-Disease Control Recommended Apple and Peach Varieties Propagation of Fruit and Nuts by Seed Weed Control in Small Fruit Growing Strawberries in the Home Garden	2-76 4-76 2-76 2-76 2-76 2-76 2-76 3-75 2-76 3-75 3-75 3-75 3-75 3-75 3-75 3-76 3-76 3-76 2-76 2-76 2-76 2-76
2761 2762 2763 2766 2768 2770 2771 2854 Anir 3006 3150 3152 3153 3255 3355 3355 3355	Weed Control in Corn Weed Control in Rangeland with Herbicides (Quality Forage Series) Chemical Weed Control in Peanuts Chemical Weed Control in Alfalfa Chemical Weed Control in Cotton Chemical Weed Control in Grain Sorghum Weed Control in Non-Cropland Areas Factors Affecting Herbicide Performance Weed Control in Winter Wheat Weed Control in Pastures (Quality Forage Series Controlled Burning for Range Improvement **Table Comparing Costs of Protein Supplements Crossbreeding Beef Cattle, I Crossbreeding Beef Cattle, III Crossbreeding Beef Cattle, IV Freeze Branding Cattle Livestock Branding in Oklahoma 12 How to Use Anaplasmosis Vaccine Home Slaughtering and Processing of Beef Swine Nutrition	2-74 5-76 1-75 2-76 12-73 5-76 4-76 1-76 1-73 1-73 1-75		6006 6007 6008 6009 6011 6012 6013 6014 6200 6201 6203 6204 6205 6206 6207 6208 6209 6210 6211 6212 6213 6214 6215	Mulching Vegetable Garden Soils Commercial Fertilizer Use in Home Gardens Improving Garden Soil Fertility Weed Control in Vegetables Fall Gardening Vegetable Varieties for Oklahoma Growing Tomatoes in the Home Garden Summer Care of the Home Vegetable Garden Making a Compost Pile Weed Control in the Home Garden A Calendar for Pecan Growers Pecan Varieties for Oklahoma Pecan Grafts and Propagation Wood Using Pasture in Pecan Orchards Bark Grafting Pecans Splice and Tongue Grafting Pecans Patch Budding Pecans Starting Pecan Trees Improving Native Pecan Groves Pecan Insect-Disease Control Recommended Apple and Peach Varieties Propagation of Fruit and Nuts by Seed Weed Control in Fruit Trees and Pecans Weed Control in Small Fruit Growing Strawberries in the Home Garden Home Culture of Blackberries	2-76 4-76 2-76 2-76 2-76 2-76 3-75 2-76 3-75 3-75 3-75 3-75 3-75 3-75 3-75 3-75
2761 2762 2763 2766 2766 2768 2770 2771 2854 Anir 3006 3152 3153 3250 3255 3352 3400 3500	Weed Control in Corn Weed Control in Rangeland with Herbicides (Quality Forage Series) Chemical Weed Control in Peanuts Chemical Weed Control in Alfalfa Chemical Weed Control in Gotton Chemical Weed Control in Grain Sorghum Weed Control in Non-Cropland Areas Factors Affecting Herbicide Performance Weed Control in Winter Wheat Weed Control in Pastures (Quality Forage Series Controlled Burning for Range Improvement **Table Control Control Cattle Control Cattle Cattle Control Cattle Cattle Cattle Control Cattle Cattle Control Cattle Cattle Cattle Cattle Control Cattle Cattle Cattle Cattle Cattle Control Cattle Ca	2-74 5-76 1-75 2-76 12-73 5-76 4-76 1-76 1-73 1-75 7-75 7-75 7-75 7-75 3-76 2-74 3-75 3-75 3-75 3-75 3-75 3-75 3-75 3-75 3-75 3-75		6006 6007 6008 6009 6011 6012 6013 6014 6015 6200 6201 6202 6203 6204 6205 6206 6207 6208 6209 6211 6212 6213 6214 6215 6216	Mulching Vegetable Garden Soils Commercial Fertilizer Use in Home Gardens Improving Garden Soil Fertility Weed Control in Vegetables Fall Gardening Vegetable Varieties for Oklahoma Growing Tomatoes in the Home Garden Summer Care of the Home Vegetable Garden Making a Compost Pile Weed Control in the Home Garden A Calendar for Pecan Growers Pecan Varieties for Oklahoma Pecan Grafts and Propagation Wood Using Pasture in Pecan Orchards Bark Grafting Pecans Splice and Tongue Grafting Pecans Patch Budding Pecans Starting Pecan Trees Improving Native Pecan Groves Pecan Insect-Disease Control Recommended Apple and Peach Varieties Propagation of Fruit and Nuts by Seed Weed Control in Fruit Trees and Pecans Weed Control in Small Fruit Growing Strawberries in the Home Garden Home Culture of Blackberries Soil for Fruit Trees	2-76 4-76 2-76 2-76 2-76 2-76 3-75 2-76 3-75 3-75 3-75 3-75 3-75 3-75 3-76 2-74 2-76 2-76
2761 2762 2763 2766 2768 2770 2771 2854 Anir 3006 3150 3152 3153 3255 3352 3400 3501 3501	Weed Control in Corn Weed Control in Rangeland with Herbicides (Quality Forage Series) Chemical Weed Control in Peanuts Chemical Weed Control in Alfalfa Chemical Weed Control in Gotton Chemical Weed Control in Grain Sorghum Weed Control in Non-Cropland Areas Factors Affecting Herbicide Performance Weed Control in Winter Wheat Weed Control in Pastures (Quality Forage Series Controlled Burning for Range Improvement **Mall Sciences** Comparing Costs of Protein Supplements Crossbreeding Beef Cattle, I Crossbreeding Beef Cattle, II Crossbreeding Beef Cattle, IV Freeze Branding Cattle Livestock Branding in Oklahoma How to Use Anaplasmosis Vaccine Home Slaughtering and Processing of Beef Swine Nutrition Formulating Swine Rations Feedstuff Composition for Swine Rations	2-74 5-76 12-73 5-76 3-76 1-76 1-76 1-73 1-73 1-73 1-75		6006 6007 6008 6009 6011 6012 6013 6014 6015 6200 6201 6202 6203 6204 6205 6206 6207 6208 6209 6211 6212 6213 6214 6215 6216 6217	Mulching Vegetable Garden Soils Commercial Fertilizer Use in Home Gardens Improving Garden Soil Fertility Weed Control in Vegetables Fall Gardening Vegetable Varieties for Oklahoma Growing Tomatoes in the Home Garden Summer Care of the Home Vegetable Garden Making a Compost Pile Weed Control in the Home Garden A Calendar for Pecan Growers Pecan Varieties for Oklahoma Pecan Grafts and Propagation Wood Using Pasture in Pecan Orchards Bark Grafting Pecans Splice and Tongue Grafting Pecans Patch Budding Pecans Starting Pecan Trees Improving Native Pecan Groves Pecan Insect-Disease Control Recommended Apple and Peach Varieties Propagation of Fruit and Nuts by Seed Weed Control in Fruit Trees and Pecans Weed Control in Small Fruit Growing Strawberries in the Home Garden Home Culture of Blackberries Soil for Fruit Trees Collecting and Storing Pecan Propagation Wood	2-76 4-76 2-76 2-76 2-76 2-76 3-75 2-76 3-75 3-75 3-75 3-75 3-75 3-75 3-76 2-74 2-74 1-75 2-76
2761 2762 2763 2763 2766 2770 2771 2854 Anir 3006 3150 3152 3153 3255 3352 3400 3500 3500 3500 3500	Weed Control in Corn Weed Control in Rangeland with Herbicides (Quality Forage Series) Chemical Weed Control in Peanuts Chemical Weed Control in Alfalfa Chemical Weed Control in Cotton Chemical Weed Control in Grain Sorghum Weed Control in Non-Cropland Areas Factors Affecting Herbicide Performance Weed Control in Winter Wheat Weed Control in Pastures (Quality Forage Series Controlled Burning for Range Improvement **Page 18	2-74 5-76 1-75 2-76 12-73 5-76 4-76 1-76 1-73 1-75 7-75 7-75 7-75 7-75 3-76 2-74 3-75 3-75 3-75 3-75 3-75 3-75 3-75 3-75 3-75 3-75		6006 6007 6008 6009 6011 6012 6013 6014 6015 6200 6201 6203 6204 6205 6206 6207 6208 6209 6210 6211 6212 6213 6214 6215 6216 6217 6219	Mulching Vegetable Garden Soils Commercial Fertilizer Use in Home Gardens Improving Garden Soil Fertility Weed Control in Vegetables Fall Gardening Vegetable Varieties for Oklahoma Growing Tomatoes in the Home Garden Summer Care of the Home Vegetable Garden Making a Compost Pile Weed Control in the Home Garden A Calendar for Pecan Growers Pecan Varieties for Oklahoma Pecan Grafts and Propagation Wood Using Pasture in Pecan Orchards Bark Grafting Pecans Splice and Tongue Grafting Pecans Patch Budding Pecans Starting Pecan Trees Improving Native Pecan Groves Pecan Insect-Disease Control Recommended Apple and Peach Varieties Propagation of Fruit and Nuts by Seed Weed Control in Fruit Trees and Pecans Weed Control in Small Fruit Growing Strawberries in the Home Garden Home Culture of Blackberries Soil for Fruit Trees	2-76 4-76 2-76 2-76 2-76 2-76 3-75 2-76 3-75 3-75 3-75 3-75 3-75 3-75 3-76 2-74 2-76 2-76

6222 Home Fruit Planting Guide 6223 Home Fruit and Ornamental Pest Control 6226 Fertilizing Fruit Plants and Pecans 6227 Propagating Peaches by T-Budding 6228 Annual Pruning of Fruit Trees 6229 Pollination Requirements for Fruits and Nuts 6400 Roses in Landscape 6403 Rose Culture in Oklahoma 6404 Winter Protection for Landscape Plantings 6408 Landscape Maintenance Schedule 6411 House Plant Care	2-76 4-74 7-75 3-74 2-76 3-74 8-75 7-76 7-76 4-76 7-76	7306 Ornamental Plant Insect Control 7310 Pest of Ornamental Shrubs and Trees 7312 Household Pest Control 7313 Suggestions for Insect Control in Home Garden 7450 Pesticides Can Be Used Safely 7454 Check Your Pesticide Labels 7456 The 1972 Federal Environmental Pesticide Control Act 7600 Chemical Control of Pecan Scab Poultry	9-65 9-65 1-76 3-76	
Insects and Diseases		8100 Artificial Incubation 8202 Poultry for the small producer	4-71 2-74	
7000 Beef Cattle Parasite Controls 7001 Common Ticks of Oklahoma 7002 Lone Star Tick Control in Recreation Areas 7003 Dust Bags for Cattle Insect Control 7004 External Poultry Parasite Controls 7005 Sheep and Goat Insect Pest Control 7006 Control Summer Ticks on Beef Cattle 7007 Biology and Control of the Face Fly 7153 Identifying Oklahoma Cotton Pests 7154 Worm Pests of Oklahoma Cotton	7-76 5-76 8-70 7-72 5-76 5-76 4-74 8-76 1-70 3-71	Wildlife 9000 Clearing Muddy Fish Ponds 9001 Controlling Pocket Gophers 9002 Catfish Farming 9003 Economics of Fee Fishing Ponds	2-74 12-74 2-74 10-70	
7155 Nectar and Pollen Plants of Oklahoma 7156 Field Key to Larvae in Soybeans 7157 Field Key to Larvae in Sorghums	3-74 2-74 2-74	9401 Emergency Shelter in Oklahoma 9403 Tips on Resort Development 9404 Kooping Worm in an Emergency	8-66 4-68	
7158 Field Key to Larvae in Peanuts 7159 Field Key to Larvae in Alfalfa 7160 Field Key to Larvae in Corn 7161 Field Key to Larvae in Cotton 7162 1976 Cotton Insect Control in Oklahoma 7163 Field Key to Larvae on Pecans 7166 Control of Alfalfa Weevil in Oklahoma 7167 Soybean Insect Survey and Control 7168 Plant Galls Caused by Insects 7169 Potato Disease Prevention and Control 7170 Control of Sorghum Insects-1975	2-74 2-74 2-74 2-76 2-76 2-73 3-73 2-76 4-74 1-75 5-76	9404 Keeping Warm in an Émergency 9406 Soil Considerations for Home Site Selections 9407 Legal Land Descriptions in Oklahoma 9408 Anchor Your Mobile Home 9409 The Oil and Gas Lease 9410 Weather Observation and Use 9411 Putting an Edge on Knives 9412 Measure Up for Touristry 9413 Tornadoes in Oklahoma 9414 Agricultural Weather Services in Oklahoma 9415 Safe Tractor Operation	10-72 9-74 11-74 4-72 3-73 1-76 4-76 10-74 2-76 4-76 6-76	
Alphabetical Cross I	Index	grazing steers on bermuda hedging of fed cattle parasite control slaughter grades		2556 420 7000 416
Adjusting fertilizer rates for variable weather Advalorem tax Aeration system cone bottom bins	2215 722 1103	slaughtering Bermudagrass cow-calf program on fertilizer fertilizing		3400 2555 2566 2206
flat bottom bins Auger conveyors Alfalfa bromegrass irrigated pastures	1102 1105 2557	growing a nursery weed control in Bindweed control Blackberries, home culture		2554 2756 2755 6215
chemical weed control fertilizing field key to larve in hay for dairy and beef cattle Ambulance operation	2761 2205 7159 4008	Bluestem, Plains Establishment and Management Branding (cold method) livestock Bred gilt and sow management		2562 3250 3255 3653
cost extimating receipts Anaplasmosis use of vaccine Annual pruning of fruit trees Apple	800 3352 6228	Breeding artificially Bromegrass pastures Broomcorn production Brush control in grasslands		4150 2557 2000 2754
recommended varieties Apricot pest control Artificial breeding, dairy cattle Artificial incubation	6210 6222 4150 8100	Budgets in farm management Burning ranges for improvement Buying and managing feeder pigs		139 2854 3656
Bark grafting pecans Barley and oats performance Basic principles—fertilizing for profit	6204 2027 111	Calendar for pecan growers Campgrounds, establishing transient Care		6200 812
Beef Cattle alfalfa hay for dairy and anaplasmosis vaccine branding (cold method)	4008 3352 3250	of pine seedlings Catfish farming Check pestcide labels Chemicals		5002 9002 7454
control summer ticks cow-calves on bermuda crossbreeding I crossbreeding III crossbreeding IV cycle of the 1970's grades, feeder cattle	7006 2555 3150 3152 3153 426 417	control of pecan scab cotton insect control weed control weed control in alfalfa weed control in grain sorghum weed control in horticulture Cherry grape pest control		7600 7162 2751 2761 2763 6008 6221

Classification of invication water	0.404	D. C	
Classification of irrigation water Cleaning and sanitizing milkline-bulk tank	2401 4253	Duties and responsibilities elected county officials	802
Clearing	4233	non-elected county officials	803
ennis-verdigris (broken)soils	2204	Double-cropping soybeans	2032
muddy ponds	9000		
Clover		Eggs	
arrowleaf	2001	table egg production	8202
Commercial garden fertilizer	6006	Elected county officials	802
Common ticks of Oklahoma	7001	Emergency	9404
Community	7001	keeping warm medical equipment	801
resource development	805	shelters	9401
Comparative fuel costs for		Environmental regulations affecting land use	808
irrigation pumping	1204	Establishing	
Compost pile	6014	Plains Bluestem	2562
Computing	700	transient campgrounds	812
credit costs Controlling	702	Estate tax law amendments	716 3851
bindweed	2755	Ewes for fall lambing External poultry parasites	7004
beef cattle parasite	7000	Face fly control	7007
burning for ranges	2854	Fall gardening	6009
cotton insect	7162	Fall lambing, ewes	3851
face flies	7007	Farm	
grape, cherry pest	6221	business organization types	122
gophers, pocket	9001	fund requirements	1704
home fruit and ornamental pests lone star tick	6223 7002	lease agreement	121 5015
mastitis	4350	woodland improvement Feed Management of growing-	5015
poultry, external parasites	7004	finishing swine	3654
sorghum insects	7170	Feeds	0001
weed and brush on grasslands	2754	composition of swine rations	3501
weeds in bermudagrass	2756	formulating swine rations	3501
weeds in corn	2757	hay for dairy and beef cattle	4008
weeds in horticulture crops	6008	nutrient requirements and feed	4000
weeds in peanuts	2759	composition data	4002
weeds in turf Corn	2652	Feedstuffs composition for swine rations	3502
fertilizer use in	2223	Fertilizer adjusting rates for variable weather	2215
field key to larvae in	7160	for alfalfa	2205
weed control	2757	for bermudagrass	2206
Cost estimating reciepts		for fruit plants	6226
ambulance operation	800	for profit	111
Costs and returns		for truck crops	6000
small grain pasture	105	influence of soil on use	2218
Cotton	0700	in home gardens	6006
chemical weed control in	2762 7161	know you secondary micronutrients	2222 2225
field key to larvae in identifying cotton pests	7153	recommendation guide use on corn	2223
insect control in Oklahoma	7162	use on cotton	2210
pre-plant weed control	2757	use on grain sorghum	2216
use of fertilizer on	2210	use on mungbeans, cowpeas, guar	2224
worm pests of	7154	use on soybeans	2220
Cow-calf program on bermuda	2555	use on wheat	2217
Cowpeas, use of fertilizer	2224	Field key to larvae in	7150
Credit	702	alfalfa	7159 7160
cost computation Crop variety guide	2035	corn cotton	7161
Crossbreeding	2033	peanuts	7158
beef cattle I	3150	sorghums	7157
beef cattle III	3152	soybeans	7156
beef cattle IV	3153	File it and find it	300
swine	3603	Fish ponds	0000
Custom rates in farm and ranch	140	catfish farming	9002 9000
Dairy	4000	clearing muddy ponds	9003
alfalfa hay for dairy cattle anaplasmosis vaccine	4008 3352	economics of fee fishing Flood disaster protection act	820
artificial breeding	4150	Forage	020
butterfat tests, factors	4256	protein, nitrogen relationship	2568
cleaning milklines	4253	Forestry	
farm facilities and equipment	4255	assistance to owners	5000
feeding dairy replacement heifers	4004	care of pine seedlings	5002
formulating rations	4003	farm woodland improvement	5015
freezing products	4402	Formulating swine rations	3501
housing for replacement heifers	4006	Freeze branding cattle	3250
management of replacement heifers	4005 4350	Fruit pest control	6223
mastitis milk, cause of off-flavors	4350 4001	plant fertilization	6226
nutrient requirements	4001	pollination requirements for	6229
reproductive efficiency in	4153	propagation of fruit and nuts	6211
quality milk	4254	trees, annual pruning of	6228
selecting sires	4152	tree soil	6216
Diseases		Fund requirements for farming	1704
anaplasmosis	3352	0	
mastitis	4350	Garden	6006
pecan insect-disease control	6209	commercial fertilizers in	6006 6014
swine herd health	3652	compost pile	0014

			7004
fall	6009	external poultry parasites	7004
growing tomatoes	6012	garden suggestions	7313
improving soil fertility	6007	goat insect control	7005
mulching soils	6005	grage insect control	6221
planning guide	6004	home fruit pest control	6223 7163
summer vegetable garden	6013	home garden insect control	7153 7153
weed control	6015	identifying cotton pests	7002
General wheat grazing factors	412	lone star tick control	7306
Gift tax law and implications	717	ornamental insect control	7306 7158
Goat insect control	7005	peanut larvae field key	6209
Gophers, controlling pocket	9001	pecan insect control	7310
Grafting	0004	pests of trees and shrubs	6222
bark	6204	plum insect control	7005
patch budding	6206	sheep and goat insect control	7003 7157
propagating peaches, "T" budding	6227	sorghum larvae field key	7157 7156
propagation wood for pecans	6202	soybean larvae field key	7001
splice and tongue	6205	ticks of Oklahoma	7154
Grain marketing	0500	worm pests of cotton	1659
value for hogs	3503	Insulation, home	701
Grain sorghum	0700	Insurance, my program	2208
chemical weed control in	2763	Interpreting soil test results	705
feed program provisions	129	Investing family's savings	703
fertilizer use on	2216	Irrigation	2557
in poultry rations	8001	alfalfa bromegrass pastures	2401
planting dates	2034	classification of water	1204
Grape-blackberry pest control	6221	comparative fuel costs for irrigation pumping	1503
Grazing	0507	furrow irrigation problems	1202
planš	2567	planning for sprinkler	1504
Guar production	0004	selecting sprinkler nozzles	2402
use of fertilizer	2224	sprinkler equipment	1502
Guide	404	water measurement	2404
for using USDA yield grades for beef	404	water quality	
fertilizer	2225	water rights	1500
Oklahoma garden planning	6004	stream water rights	1505
to swine herd health	3652	Insulation	1650
Guidelines	0004	home	1659
swine selection	3601		
Gypsum	0044	Keeping warm in emergency	9404
agricultural use	2214	Knives	
farm and home use	2200	putting an edge on	9411
		Know your fertilizer—secondary	
Handling quality peanuts at	1005	micronutrients	2222
harvest	1205		
Harvesting	5007	Lambs, ewes for fall lambing	3851
postlots	5007	Land use	
Hay	4000	environmental regulations	808
alfalfa for cattle	4008	Landscape	
Heifers	4000	maintenance schedule	6408
housing of dairy replacement	4006	roses in the landscape	6400
management of dairy replacement	4005	windbreak protection	5011
Herbicides	0700	winter protection	6404
factors affecting performance	2768	Larvae in	
Hogs	0000	alfalfa	7159
backfat probe in live hogs	3602	corn	7160
feeding, management	3654	cotton	7161
managing bred gilt and sow	3653	peanuts	7158
managing herd boar	3651	sorghum	7157
managing sow and litter	3650 2670	soybeans	7156
slaughtering	3670	Laws	
swine breeding checklist	3601	affecting employment of farm labor	138
swine herd health	3652	governing chemicals	7456
Home fruit and ornamental pest	6000	planning and zoning	809
control	6223 7163	Lease	
Home garden insect control	7103	agreement	121
Home maintenance	1659	Lime requirements	2212
insulation	1658	Livestock	
moisture problems	1660	share arrangements	_123
weatherproofing Horticulture	1000	Lone star tick control	7002
	6008	Lovegrass, weeping	2556
chemical weed control House plant care	6411		
Housing	0411	Maintenance	
for dairy replacement heifers	4006	schedule, landscape	6408
How to	4000	septic tank	1657
conduct backfat probe in hogs	3602	Management	
oondaat baamat probe in hogo	3002	of bred gilt and sow	3653
Improving		of dairy replacement heifers	4005
accuracy of fertilizer rate	2215	of growing-finishing swine	3654
Improvement of farm woodland	5015	Plains Bluestem	2562
Influence of soil on fertilizer use	2218	Managing	
Insects		cash flow planning—why?	707
alfalfa larvae field key	7159	cash flow planning—how?	708
apricot insect control	6222	herd boar	3651
cherry insect control	6221	solid waste by landfill	817
corn larvae field key	7160	sow and litter	3650
cotton insect control	7162	Marketing	
cotton larvae field key	7161	"pink" or treated wheat	402
•	_	· -	

wainut trees and logs	5017	Pesticides	
wool production	3950	can be used safely	7450
Mastitis Milk	4350	labels	7454
cause of off-flavors	4401	laws governing Pest	7456
sanitation and quality milk	4254	ornamentals	7310
Mist blowers, control of weeds Moisture problems in home	1703	Pine	5000
Mulching garden soils	1658 6005	seedlings Plan	5002
Multipliers of agriculture and industry	821	for irrigation	1202
Mungbean, use of fertilizer	2224	services, aid to proper planning	1004
Mutual funds My insurance program	706 701	Planning cash flow—why?	707
	701	cash flow—how?	707 708
Native pecan	0000	guide for Oklahoma garden	6004
improving groves Nectar and pollen plants	6208 7155	rural industry zoning	811 810
Non-elected county officials	803	Planning and zoning laws	809
Noncropland	0700	Planning solid waste systems	822
weed control Nursery, bermudagrass	2766 2554	Planting grain sorghum	2034
Nutrition	2004	pine seedlings	5002
management of the bred gilt and sow	3653	Plum pest control	6222
requirements swine	4002 3500	Pollen plants	7155
Nuts	3300	Pollination requirements for fruits and nuts	6229
pollination requirement for	6229	Ponds	0220
propagation by seed	6211	clearing of muddy	9000
Oats		economics of fee fishing Poultry	9003
barley performance	2027	artifical incubation	8100
Organizations	100	external parasites of	7004
types of farm business Ornamental plants	122	table egg production Preparing	8202
insect control	7306	wool for market	3950
pest control	6223	Propagating peaches by "T" budding	6227
pests of shrubs and trees	7310	Propagation of fruit and nuts by seed Property tax system in Oklahoma	6211 719
Parlimentary procedure	806	Protection	719
Parsite controls	7004	flood disaster	820
poultry, external parasites Pastures	7004	windbreaks for farmsteads Pruning	5011
alfalfa-bromegrass irrigated	2557	annual of fruit trees	6228
cow-calf program on bermuda	2555		0220
grazing steers on bermuda in pecan orchards	2556 6203	Quality	0404
legumes	2565	irrigation water	2404
weed control	2771	Railroad	
Peaches pest control	6222	reform act 1976	824
propagating by "T" Budding	6227	Railroad branch line policy Rangeland	804
varieties recommended	6210	weed control	2758
Peanuts field key to larvae in	7150	Range management	0054
handling at harvest	7158 1205	controlled burning Rations	2854
weed control	2759	feedstuff compostion for swine	3502
Peas, winter field Pecans	2026	formulating swine rations	3501
bark grafting	6204	nutrient requirements Recommended apple and peach varieties	4002 6210
calendar for growers	6200	Records	0210
control of pecan scab	7600	file it and find it	300
field key to larvae on grafts and propagation wood	7163 6202	Resort development tips Resource development	9403 805
improving pecan groves	6208	Retirement savings program IRA's and HR-10	721
insect-disease control	6209	Roses	
pasture for pecan orchards patch budding	6203 6206	culture in Oklahoma in the landscape	6403 6400
propagating wood	6217	Rules and regulations	0400
splice and tongue grafting	6205	emergency medical equipment	801
starting trees varieties for Oklahoma	6207 6201	Rural development	805
weed control	6212	planning for industry	811
Pest control		rental apartments	823
apricot cherry	6222 6221		
cotton insect control	7162	Safe tractor operation	9415
goat	7005	Sanitation	
grape	6221	waterwell	1651
home fruit and ornamental identifying cotton pests	6223 7153	quality milk Seed	4254
ornamental	6223	propagation of fruit and nuts	6211
peach	6222	Selection of A.I. sires for the dairy herd	4152
pecan plum	6209 6222	Septic tank for homes Septic tank maintenance	1656 1657
sheep	7005	Share	,
worm pests of cotton	7154	livestock arrangements	123

			0007
Sheep	2054	starting pecan	6207 5011
ewes for fall lambing	3851	windbreak protection	5011
sheep and goat insects	7005	Triticale yield	2033
wool for market	3950	Truck crops fertilizer	6000
Shelters	9401	Turf management	-
emergency winter ventilation for swine	1003	weed control	2652
Shrubs	1000		
pests of ornamental	7310	U.S. grades feeder cattle	417
Silos and silage	4259	U.S. slaughter cattle grades	416
Small grain		Maritan for a section was to	2250
barley and oat varieties	2018	Vaccine for anaplasmosis	3352
barley production and utilization	2020	Varieties	6201
pasture costs and returns	105	pecans for Oklahoma	6210
Soil		recommended apple and peach	6005
acidity—its causes, effects and nature	2211	Vegetable garden soils, mulching	0003
clearing Ennis-Verdigris	2204	Walnut tree and log marketing	5017
considerations in home site selection	9406	Water	0017
data in community planning	2227	improving farm quality	1650
fruit trees	6216	irrigation quality	2404
improving garden fertility	6007	irrigation rights	1500
influence of soil on fertilizer use	2218	measurement units and conversion factors	1501
interpreting test results	2208	well sanitation	1651
lime requirements	2212 6005	Weather	
mulching vegetable garden	2201	observation and use	9410
pastures on Enders-Hector-Linker	817	principles of modification	1505
Solid waste management	822	service	9414
Solid waste systems	022	Weatherproofing	
Sorghums insect control	7170	home	1660
larvae in	7157	Weed control	
Soybean	, 10,	bindweed	2755
double-cropping after wheat	2032	chemical control in alfalfa	2761
larvae in	7156	chemical control in cotton	2762
tips on combining	1005	chemical control in grain sorghum	2763
use of fertilizer on	2220	in agronomic crops	2751
weed control in	2752	in bermudagrass	2756
Spray		in corn	2757
percision calibration	1206	in crops	2751
reducing drift of droplets	1203	in garden	6015
Storage		in grasslands	2754
"sick" wheat—a major problem	400	in horticultural crops	6008
Strawberries in the home garden	6214	in non-cropland areas	2766 2771
Swine		in pastures	2759
bred gilt and sow management	3653	in peanuts	2758 2758
breeding checklist	3601	in rangeland in small fruits	6213
crossbreeding	3603	in soybeans	2752
feeding and management of growing- finishing	3654	in tree fruits and pecans	6212
feedstuffs composition for rations	3502	in turf	2652
formulating rations	3501	in vegetables	6008
herd boar management	3651 3500	Wheat	
nutrition	3500	clean wheat	401
selecting guidelines	3601 3650	cost of holding	428
sow and litter swine herd health	3652	fertilizer use on	2217
swine nero nearm	3032	forward pricing of	414
Table egg production	8202	general grading factors	412
Tax Management	0202	hedged storaged	415
advalorem tax	722	kernel damage and special grades	411
consideration in selling a farm business	700	marketing "pink" or treated	402
estate tax law amendments	716	selling in foreign markets	425
for 1975	720	shipment by barge	427
gift tax law and implications	717	sick wheat	400
Oklahoma income tax law	709	spring freeze injury to winter	2012
property tax system	719	Windbreak	5044
reduction acts-1975	718	protection for farms and crops	5011
Ticks of Oklahoma	7001	Winter	2026
Tips		field peas	2020
on resort development	9403	Woodland	5015
Tornadoes in Oklahoma	9413	farm woodland improvement forestry assistance to	5000
Tractor	0445	Wool	3000
safety operations	9415	preparing for market	3950
Trees	6000	Worm pests of cotton	7154
annual pruning of fruit	6228 5017	poolo of oolion	
marketing walnut	5017 7310	Zoning	
pests of ornamental	7310	Why plan and zone	810

Oklahoma State University Cooperative Extension Service does not discriminate because of race, color, or national origin in its programs and activities, and is an equal opportunity employer. Issued in furtherance of Cooperative Extension work, Acts of May 8 and June 30, 1914, in cooperation with the U. S. Department of Agriculture, Frank H. Baker, Director of Cooperative Extension Service, Oklahoma State University, Stillwater, Oklahoma. 0776/10

					0