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Texas Agricultural Extension Service Zerle L. Carpenter, Director

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The Texas A&M University System, College Station



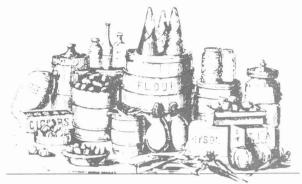
SHELF·FREEZER REFRIGERATOR



Household foods are generally stored on shelves, in the refrigerator or in the freezer. Proper food storage is important to help:

- control the cost of food by avoiding waste
- retain nutrients
- preserve flavor, color and texture of food
- prevent food borne illness

The most common problems in food storage are underprocessing, mishandling and improper storage between preparation and serving.



SHELF

Store shelf stable foods in the coolest cabinets or pantry and away from appliances which produce heat. Many staples and canned foods have a relatively long shelf life, but buy only what you expect to use within the time recommended for each product. Put dates on the food packages that are not date coded and use the oldest first. Geographic area affects storage time. Warm and humid climates shorten the shelf life of foods.

Buy packaged food in fresh-looking packages. Dusty cans or torn labels may indicate old stock. Also check for dates. Carefully check dented cans for leakage and rust before buying. Do not purchase badly dented or bulging cans.

Certain products last shorter or longer periods depending on initial quality and storage. Recommended storage times should be considered "rules of thumb."

FOOD	STORAGE TIME at 70 degrees F or 21 degrees C.	HANDLING HINTS
STAPLES		
Baking powder	12 months or expiration date on can	Keep dry and covered.
Baking soda	2 years	Keep dry and covered.
Bouillon cubes or granules	1 year	Keep dry and covered.
Bread crumbs, dried	6 months	Keep dry and covered.
Cereals		
ready-to-eat (unopened)	6-8 months**	
ready-to-eat (opened)	1-2 months	Refold package liner tightly after opening.
cooked	6 months	
Chocolate, pre-melted	12 months	Keep cool.
semi-sweet	1 year	Keep cool.
unsweetened	18 months	Keep cool.

^{**}Total time "unopened" product can be stored at home. If recommendation is for "opened" product, subtract this time from the total storage or "unopened" time.

SHELF STORAGE

FOOD	STORAGE TIME at 70 degrees F or 21 degrees C.	HANDLING HINTS
Chocolate syrup		
unopened	1 year**	
opened	4 months	Cover tightly. Refrigerate after opening.
Cocoa mixes	8 months	Cover tightly.
Coffee		
cans (unopened)	2 years**	
cans (opened)	2 weeks	Refrigerate after opening; keep tightly closed.
instant (unopened)	1-2 years**	
instant (opened)	2 weeks	Use dry measuring spoon.
Cornmeal	12 months	Keep tightly closed.
Cornstarch	18 months	Keep tightly closed.
Flour		
white	6-8 months	Keep in airtight container.
whole wheat	6-8 months	Keep refrigerated. Store in airtight container.
Gelatin, all types	18 months	Keep in original container.
Grits	12 months	Store in airtight container.
Honey	12 months	Cover tightly. If it crystallizes, warm jar in pan of hot water.
Jellies and jams	12 months	Cover tightly. Storage life is lengthened if re- frigerated after opening.
Non-dairy coffee creamers (dry)		
unopened	9 months**	
opened	6 months	Keep lid tightly closed.
Molasses		
unopened	12 months + **	
opened	6 months	Keep tightly closed. Refrigerate to extend storage life. Remove any light surface mold and use.
Marshmallow creme (unopened)	3-4 months	Cover tightly. Refrigerate after opening to extend storage life. Serve at room temperature.
Marshmallows	2-3 months	Keep in airtight container.
Mayonnaise (unopened) Milk	6 months	Refrigerate after opening.
condensed or evaporated (unopened)	12 months	Invert cans every 2 months.
nonfat dry		
unopened	6 months**	2
opened	3 months	Put in airtight container.
Pasta (spaghetti, macaroni, etc.)	2 years	Once opened, store in airtight container.
Pectin, liquid (opened)	1 month	Re-cap and refrigerate.
Rice	2	Verse distallar start
white flavored or herb	2 years + ** 6 months	Keep tightly closed.
Salad dressings	O ITIOHUIS	
bottled (unopened)	10-12 months**	
bottled (opened)	3 months	Refrigerate after opening
made from mix	2 weeks	Refrigerate after opening. Refrigerate prepared dressing.
made from mix	Z WCCN3	repared diessing.

Salad oils		
unopened	6 months	
opened	1-3 months	Small quantities, no refrigeration required. Refrigerate after opening.
Shortenings, solid		
unopened	8 months	Refrigeration not needed.
opened	6 months	Refrigeration not needed.
Sugar		
brown	4 months	Put in airtight container.
confectioners	18 months	Put in airtight container.
granulated	2 years +	Cover tightly.
artificial sweeteners	2 years +	Cover tightly.
Syrups	12 months	Keep tightly closed. Refrigerate to extend storage life. Remove any light surface mold and use.
Tea		
bags	18 months	Put in airtight container.
instant	3 years	Cover tightly.
loose	2 years	Put in airtight container.
Vinegar		
unopened	2 years + **	
opened	12 months	Keep tightly closed. Slightly cloudy appearance doesn't affect vinegar. Distilled vinegar keeps longer than cider vinegar.
MIXED AND PACKAGED FOODS	3	
Biscuit, brownie, and muffin mixes	9 months	Keep cool and dry.
Cakes, purchased	1-2 days	If butter cream, whipped cream or custard frost- ing, fillings, refrigerate.
Cake mixes (unopened)	9 months	Keep cool and dry

Biscuit, brownie, and muffin mixes	9 months	Keep cool and dry.
Cakes, purchased	1-2 days	If butter cream, whipped cream or custard frost- ing, fillings, refrigerate.
Cake mixes (unopened)	9 months	Keep cool and dry.
Angel food (unopened)	12 months	,
Casseroles, complete or add own meat	9-12 months	Keep cool and dry.
Cookies		
homemade	2-3 weeks	Put in airtight container.
packaged	2 months	Keep box tightly closed.
Crackers (unopened)	8 months	Keep box tightly closed.
Frosting, canned mix (unopened)	3 months	Store leftovers in refrigerator.
Hot roll mix (unopened)	12 months	If opened, put in airtight container.
Pancake mix (opened)	6-9 months	Put in airtight container.
Piecrust mix (unopened)	8 months	Keep cool and dry.
Pies and pastries	2-3 days	Refrigerate whipped cream, custard, and chiffon fillings.
Potatoes, instant (unopened)	6-12 months	Keep in airtight package.
Pudding mixes (unopened)	12 months	Keep cool and dry.
Rice, mixes (unopened)	6 months	Keep cool and dry.
Sauce and gravy mixes (unopened)	6-12 months	Keep cool and dry.
Soup mixes (unopened)	12 months	Keep cool and dry.
Toaster pastries (unopened)	2-3 months	Keep in airtight package.

12 months**	Keep cool.
9 months**	Keep cool.
	All opened canned foods:
2-3 days	Refrigerate and cover tightly.
	9 months**

SHELF STORAGE

FOOD	STORAGE TIME at 70 degrees F or 21 degrees C.	HANDLING HINTS
Canned foods (opened)		Refrigerate.
fish and seafood	2 days	To avoid metallic taste, transfer foods in cans to
fruit	1 week	glass or plastic storage containers, if kept more
meats	2 days	than one day.
pickles and olives	1-2 months	
poultry	2 days	
sauce, tomato	5 days 3 days	
vegetables Fruits, dried	6 months to 1 year	Keep cool in airtight container; if possible, refrig-
Vegetables, dried	6 months to 1 year	erate.
Catsup, chili sauce	o montais to 1 year	orate.
unopened	12 months**	
opened	3 months	Should be refrigerated.
Mustard, prepared yellow		
unopened	2 years**	
opened	6-8 months	May be refrigerated. Stir before using.
Spices and herbs		
whole spices	1-2 years	Store in airtight containers in dry places away
ground spices	6 months	from sunlight and heat. At times, check aroma;
herbs	6 months	if faded replace. Whole cloves, nutmeg and
herb/spice blends	6 months	cinnamon sticks maintain quality beyond 2-year period.
Vanilla		
unopened	2 years**	
opened	12 months	Keep tightly closed. Volatile oils escape.
Other extracts opened	12 months	Keep tightly closed. Volatile oils escape.
OTHERS		
Cheese, parmesan (grated)		
unopened	10 months**	
opened	2 months	Refrigerate after opening. Keep tightly closed.
Coconut (shredded, canned or packed)	12 months**	
unopened opened	6 months	Refrigerate after opening.
Meat substitutes, textured protein products	O ITIOTHUIS	Refrigerate after openting.
(e.g., imitation bacon bits)	4 months	Keep tightly closed. For longer storage, refrig-
(c.g., milation bacon bits)	THORITIS	erate.
Metered-calorie products, instant breakfast	6 months	Keep in can, closed jars or original packets.
Nuts		
in shell or cracked	4 months	Refrigerate or freeze for longer storage
nutmeats, packaged (unopened)		
vacuum can (unopened)	1 year**	
other packaging	3 months**	
Peanut butter		
unopened	6-9 months	Refrigeration not needed.
opened	2-3 months	Keeps longer if refrigerated. Use at room temper-

ature.

Peas and beans, dried
Popcorn
Vegetables, fresh
onions*
potatoes, white*
sweet potatoes
Whipped topping, dry
Yeast, dry

12 months
2 years
2 weeks
2 weeks
2 weeks
12 months

Expiration date on package

Store in airtight container in cool place. Store in airtight container.

Keep dry and away from sun. For longer storage, keep at about 50 degrees F. Don't refrigerate sweet potatoes.

Keep cool and dry.

*These products can be refrigerated to increase their shelf life. Potatoes can be refrigerated for 6 weeks; onions for 6-8 weeks.



REFRIGERATOR STORAGE

Store food in the home refrigerator from 34 degrees F or 1 degree C to 40 degrees F or 3 degrees C. Foods spoil rapidly above 40 degrees F or 3 degrees C.

The temperature in frostless and self-defrosting refrigerators is fairly uniform throughout the cabinet, including the storage area in the door.

In refrigerators that must be defrosted manually, the coldest area outside the freezing is the chill tray just below it. The area at the bottom of the cabinet is the warmest. The door and hydrator storage areas are usually several degrees higher than the rest of the refrigerator.

When air circulates in the refrigerator, the cooler air moves downward and forces the warmer air near the bottom to rise. This air motion dries out any uncovered or unwrapped food.

In most refrigerators, with the control set for normal operation, the temperature in the general storage area is below 40 degrees F or 3 degrees C. You can check the temperature in a refrigerator by placing a refrigerator thermometer at different locations in the cabinet. If the temperature is above 40 degrees F or 3 degrees C, regulate the control to lower the temperatures.

Frequent opening of the refrigerator door, especially on warm, humid days, or an accumulation of thick frost on the freezing unit, raises the temperature of the refrigerator.

Use food stored in the refrigerator quickly—don't depend on maximum storage time.

Clean the refrigerator regularly to cut down on food odors. Remove spoiled foods immediately to prevent decay from spreading to other foods.

REFRIGERATOR STORAGE

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-	_	_		_	_

STORAGE TIME at 34-40 degrees F or 1-3 degrees C.

HANDLING HINTS

DAIDV	PROD(CTC
DAIRY	PRUDU	10.10

1 month Butter 3 months Margarine Buttermilk 3-5 days Cheese 5-7 days cottage, ricotta 2 weeks cream, neufchatel hard and wax-coated cheddar, Edam, Gouda, Swiss, brick, etc.; large pieces unopened 3-6 months 3-4 weeks opened sliced 2 weeks Parmesan, Romano 2 months (grated and opened) Processed (opened) 3-4 weeks

Cream (light, heavy or half-and-half) 1 week

Coffee lightener, liquid 3 weeks
Dips, sour cream, etc.
commercial 2 weeks
homemade 2 days
Eggs
in shell 6 months

whites 7 days yolks 3 days

Milk

Yogurt

in aerosol can prepared from mix

bought frozen (once thawed)

evaporated (opened) 1 week
homogenized, reconstituted 1 week
dry nonfat and skimmed
sweetened and condensed (opened) 1 week
Sour cream 2 weeks
Whipped topping

Wrap or cover tightly. Hold only 2-day butter supply or 2-week margarine supply in butter keeper.

Cover tightly. Flavor not affected if buttermilk separates; re-mix before serving.

Keep all cheese tightly packaged in moisture-resistant wrap. If outside of hard cheese gets moldy, just cut mold away — it won't affect flavor and will be safe to eat. For longer storage, see freezer storage chart.

Refrigerate after opening. (See Shelf Storage Chart.)

Refrigerate slices of processed cheese and cheese food. Refrigerate loaves and jars after opening. Most squeeze packages and aerosol cans don't need refrigeration (check label).

Cover tightly. To prevent bacteria from spreading into leftover cream, don't return unused cream to original container.

Don't return unused portion to original container.

Keep tightly covered. Keep tightly covered.

Store covered. Keep small end down to center yolks.

Store in covered container.

Cover unbroken yolks with water, store in covered container.

Keep covered.

Keep containers tightly closed. Don't return unused milk to original container.

Keep covered. Keep covered.

3 months
3 days Keep covered.
2 weeks Keep covered.
7-10 days Keep covered.

FRUITS AND VEGETABLES - FRESH		
Fruit bananas	3-5 days	Pofrigarate only when fully the Discoult
		Refrigerate only when fully ripe. Discard bruised
apples	1 month 2-3 days	or decayed fruit. Don't wash before storing.
berries, cherries citrus fruit	2-3 days 2 weeks	Store in crisper or moisture-resistant bag or
		wrap.
Citrus juice (bottled, reconstituted, frozen or canned)	6 days	Keep fruit juice tightly covered. Transfer canned juice to glass or plastic container.
Melons	1 week	Wrap cantaloupe and honeydew to prevent odor
Other	3-5 days	from spreading to other foods in refrigerator. Wrap cut surfaces of citrus fruit and cantaloupe to prevent vitamin loss.
Vegetables		
asparagus, corn in husks	1-2 days	Keep moist; refrigerate.
beans, green or wax	1-2 days	Keep in crisper or moisture-resistant wrap or bag.
beets, carrots and radishes	1-2 days	Remove leafy tops; keep in crisper.
cabbage and celery	1-2 weeks	Keep in crisper or moisture-resistant wrap or bag.
lettuce, head (unwashed)	5-7 days	Store in moisture-resistant wrap, bag or lettuce keeper.
lettuce, head (washed and thoroughly	3-5 days	Store away from other vegetables.
drained)	1.2 days	Do not work before the
mushrooms onions, potatoes and sweet potatoes	1-2 days	Do not wash before storing. Refrigeration not needed. (See Shelf Storage Chart.)
shredded cabbage, leaf or Bibb lettuce and salad greens	1-2 days	Keep in moisture-resistant wrap or bag.
tomatoes, ripe	1-2 days	Ripen tomatoes at room temperature away from direct sunlight; then refrigerate.
unshelled peas, limas and spinach	3-5 days	Keep in crisper or moisture-resistant wrap or bag.
MEAT, FISH AND POULTRY-FRESH	(INCOOKED	
	, direconde	
Meats: beef, lamb, pork and veal chops	2-5 days	Store meat, poultry and fish in retail packages or
ground meat	1-2 days	wrap loosely in waxed paper (except fish). Store
roasts	2-5 days	in coldest part of refrigerator.
steaks	2-5 days 2-5 days	in coidest part of refrigerator.
stew meat variety meats (liver, heart, etc.)	1-2 days	
Poultry	1-2 days	
ready-to-cook chicken, duck or turkey	2 days	
Fish and shellfish Fresh cleaned fish, including steaks and fillets	2 days	
Seafood including shucked clams, oysters,	2 days	
scallops and shrimp Clams, crab and lobster in shell	2 days	Cook only live lobster.
CURED AND SMOKED MEATS		
Bacon	5.7 days	Koop urapped Store in caldest and of re
	5-7 days	Keep wrapped. Store in coldest part of re-
Bologna loaves, liverwurst	4-5 days	frigerator or in meat keeper. Times are for
Corned beef	5-7 days	opened packages of sliced meats. Unopened
Dried beef	10-12 days	vacuum packs keep about 2 weeks.
Dry and semi-dry sausage (salami, etc.)	14-21 days	
Frankfurters	1 week	

IGERATOR'ST

FOOD

STORAGE TIME at 34-40 degrees F or 1-3 degrees C. HANDLING HINTS

Hams

whole canned (unopened) 1 week 6 months

4-5 days Liver sausage 3-5 days Luncheon meats Sausage, fresh or smoked 1-2 days Store in refrigerator unless label indicates refrigeration is not needed.

OTHER FOODS

Canned goods

fruits (opened) vegetables (opened)

puddings, custards (opened)

Leftover gravy and broth Refrigerated biscuits, rolls, pastries and cookie

dough

Mayonnaise (opened)

1 week

2-3 days

1-2 days 2 days

Expiration date on label

3 months 6 months

If not used in 1 day, transfer to glass or plastic container to avoid metallic taste. Cover and

refrigerate.

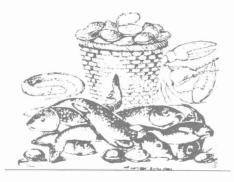
Keep covered. Keep covered.

Don't store in refrigerator door; temperature fluc-

tuation and jarring lower quality.

Refrigerate.

Store in moisture-vapor-proof wrap.



The best temperature for frozen foods storage is at 0 degrees F or -17 degrees C. The temperature should not reach higher than 5 degrees F or -15 degrees C. Check the temperature with a thermometer, or use this rule

of thumb: If the freezer can't keep ice cream brick-solid, the temperature is above the recommended level.

The freezing compartments of some home refrigerators are not designed to give a temperature of 0 degrees F or -17 degrees C, the temperature needed for prolonged storage of frozen foods. Hold frozen foods in these compartments only a few days. In refrigerator freezers where temperature can be maintained at 0 degrees F or -17 degrees C in the freezer cabinet, food may be kept for the same storage periods as in a freezer.

Date food packages with an "expiration date" according to maximum storage time recommended if they are not date coded. Longer storage is not dangerous, but flavors and textures deteriorate.

Package frozen foods in moisture-vapor-proof packages or freezer containers. Store packaging may not be moisture-vapor-proof. Holes in freezer packages cause freezer burn.

When shopping, pick up frozen foods just before going to the checkout counter. Purchase only the foods that are frozen solid. Place them in the home freezer as soon as possible. Cook or thaw according to label instructions.

Place foods to be frozen in the coldest part of the freezer. Freeze no more than three pounds per cubic foot of freezer space within 24 hours. Keep the freezer full for best results. Also keep a written inventory of freezer contents.

FOOD	STORAGE TIME 0 degrees F or - 17 egrees C.	HANDLING HINTS
MEAT, HOME FROZEN Bacon (A) Corned beef (A) Frankfurters (B) Ground beef, lamb and veal (C) Ground pork (C) Ham and picnic, cured (A) Luncheon meat (B)	2 weeks 2-3 months	A. Freezing cured meats is not recommended. Added salt encourages rancidity. If frozen, use within a month.B. Freezing is not recommended. Emulsion may be broken and product will "weep."
Roasts beef lamb veal pork Sausage, dry, smoked (A) Sausage, fresh, unsalted	6-12 months 6-12 months 4-8 months 4-8 months 2-3 months	C. Check for holes in trays and plastic wrap of fresh meat. If none, freeze in this wrap up to 2 weeks. For longer storage, seal in package. Put two layers of waxed paper between individual hamburger patties.
Steaks and chops (C) beef lamb veal pork Venison, game birds Fish, home frozen and purchased frozen fillets and steaks from "lean" fish: cod, flounder, haddock, sole, redfish, sheepshead	6-12 months 6-12 months 4-8 months 6-9 months 8-12 months 6 months	Same as meat, home frozen. Keep purchased frozen fish in original wrapping; thaw in refrigerator or in cold water. Follow cooking di-
"Fatty" fish: bluefish, perch, mackerel, salmon Breaded fish Clams Cooked fish or seafood King crab Lobster tails Oysters Scallops Shrimp, uncooked	2-3 months 3 months 3 months 3 months 10 months 3 months 4 months 3 months 12 months	rections on label.

FREEZER'S TORAGE

FOOD

STORAGE TIME 0 degrees F or -17 degrees C. HANDLING HINTS

Poultry, home frozen or purchased frozen

chicken, whole or cut up chicken livers cooked poultry duck and turkey frozen smoked turkev

Same as meat, home frozen.

FRUITS AND VEGETABLES

Fruit, home frozen or purchased frozen berries, cherries, peaches

pears, pineapple, etc.

citrus fruit and juice frozen at home

fruit juice concentrates Vegetables

home frozen purchased frozen: cartons, plastic bags or boiling bags

12 months

9-12 months

1-2 months

9-12 months

6 months

6 months

Freeze in moisture-vapor-proof container.

6 months 12 months

8 months 8 months

3 months

1 month

2-3 months

2-3 months

2 months

2 months

4 months

12 months

6 months

8-12 months

8-12 months

1-2 months

8 months

2-3 months

Celery, salad greens and tomatoes do not freeze

successfully.

COMMERCIAL FROZEN FOODS

Also see: meats, fish and poultry; fruits and vegetables; dairy products.

Baked goods

yeast bread and rolls, baked rolls, partially baked bread, unbaked quick bread, baked cake, baked, unfrosted angel food chiffon, sponge

cheese cake chocolate fruit cake yellow or pound cake, baked and frosted cookies, baked pie, baked fruit pie, unbaked

Main dishes meat, fish, poultry pies and casseroles TV dinners: shrimp, ham, pork and frankfurter

TV dinners: beef, turkey, chicken and fish

3 months 3 months

3 months

Freezing does not freshen baked goods. It can only maintain the quality (freshness) the food had before freezing.

DAIDY BRODUCTO		
DAIRY PRODUCTS		
Butter	6 months	Store in moisture-vapor-proof freezer package.
Margarine	9 months	
Whipped butter and margarine		
Buttermilk, sour cream and yogurt		Do not freeze.
Cheese		
Camembert	3 months	Thaw in refrigerator.
cottage, farmer cheese (dry curd only)	3 months	Thaw in refrigerator. Do not freeze creamed cottage cheese — it gets mushy.
Neufchatel		Do not freeze.
Hard cheese		
cheddar	6 weeks	Cut and wrap cheese in small pieces. When fro-
Edam, Gouda, Swiss, brick, etc.	6-8 weeks	zen, may show mottled color due to surface moisture. Thaw in refrigerator.
Process cheese food products (loaf, slices)	4 months	Becomes crumbly after thawing. Still good for
Roquefort, blue		salads and melting.
Cream: light, heavy, half-and-half	2 months	Heavy cream may not whip after thawing. Use for cooking. Thaw in refrigerator.
whipped	1 month	Make whipped cream dollops; freeze firm. Place in pastic bag or carton; seal. Store in freezer. To
		thaw, place on top of dessert.
Eggs		
in shell		Do not freeze.
whites	12 months	Store in covered container. Freeze in amounts for specific recipes.
yolks	12 months	For sweet dishes, mix each cup yolks with 1
		tablespoon corn syrup or sugar. For other cook-
		ing, substitute ½ teaspoon salt for sugar.
Ice cream, ice milk and sherbet	2 months	Cover with plastic wrap or foil after each use to prevent drying out.
Milk	1 month	Allow room for expansion in freezer container.

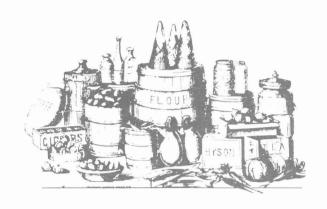
FROZEN FOODS

Also see: meats, fish and poultry; fruits and vegetables; dairy products. Store in moisture-vapor-proof materials.

Bread	3 months
Cake	3 months
Casseroles: meat, fish and poultry	6 months
Cookies, baked and dough	3 months
Nuts	
salted	6-8 months
unsalted	9-12 months
Peanut butter	
unopened	1 year
opened	6 months
Pies, unbaked fruit	8 months

Package foods tightly in moisture-vapor-proof wrap or watertight freezer containers. For casseroles, allow room for expansion during freezing.

Thaw in refrigerator. Freezing affects flavor and appearance. Use in cooking and baking.



This booklet was written by Marilyn Haggard, Extension food and nutrition specialist, The Texas A&M University System.

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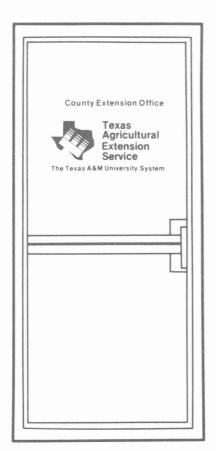
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