HALIFAX FARM ANIMALS Dr. Barfield Attends **NEED PLENTY OF SALT**

(By E. K. Veach, Aurelian Springs freely than other animals. Agricultural Teacher)

your farm animals? Surveys as it is put into the barn. It is show that many farmers feed claimed that salt will "Prevent their animals feeds that are de- hay moulding", "prevent spontanficient in salt and are not supplied eous combustion", and the inferfrom any other source in many ence is made that by using salt it cases. Salt as used on farms is is safe to put hay into the barn sodium chloride. It is needed by much greener than without. There animals for chlorine, and to se- is no need to discourage the praccure a proper balance between the tice of putting salt on hay_since in the ration is higher in pro- need salt. Although, it has been portion to sodium than it should impossible to find any actual dium is higher in pasture grass ing or spontaneous combustion in there is a particular need for so- possible to put hay in the barn dium as well as chlorine to be fed with less drying and curing than as salt in the summer on pasture. without salt.

Many years ago Professor Babcock showed at Wisconsin that dairy cows will go down in flesh mals sufficient amount of salt to and milk flow and will finally die if deprived of salt. When salt and to get the best results from was given to an animal that had them. been deprived of it she promptly recovered.

A careful experiment in Scotland in 1931-32 showed that Ayrshire cows giving 50 pounds of milk per day would consume an average of 4.4 ounces of salt. They were fed 0.6 ounces of salt for each ten pounds of milk produced, 0.7 ounces for maintenance and then allowed to lick what they wanted in addition.

In the United State it is customary to recommend 1 ounce per head per day. This seems too little in the light of the Scotch experiment. It is probably the soundest to add 1 per cent salt to the grain mixture and then allow the cows access to salt in some other way. This may be fed as salt licks or an extra amount fed two or three times per week in the manger.

For horses it is recommended in "Feeds and Feeding" by F. B. Morrison that they be fed 2 ounces of salt per day because the perspiration contains a large percentage of salt. Horses perspire more

SUNDAY DINNER Suggestions-

By ANN PAGE

IF you had planned to have Baked Ham for Sunday dinner, it would be well to change to poultry or lamb. Fresh and cured pork continue to rise in price; broiling or frying chickens are moderate; lamb is of excellent quality and also moderately priced.

There are many good values in

There are many good values in fresh vegetables. Corn, peas, lettuce, tomatoes, and egg-plant are low priced. Fine cauliflower and green lima beans are coming to market. Potatoes of exceptional quality are selling at the lowest price in many selling at the lowest price in many

Many fruits tempt the appetite and arse—seedless grapes and red Malapurse—seedless grapes and red Malagas, Bartlett pears, oranges, bananas and peaches. Then there are cantaloupe, honeydews, honeyballs, Persian and Casaba melons—it is difficult to

make a choice.

Egg, butter and cheese prices remain about the same. Fish is to be had in great variety at attractive

Following are three Sunday dinner menus at different budget levels. planned to use seasonable foods.

Low Cost Dinner

Shoulder Roast of Lamb Browned Potatoes Boiled Onions
Breed and Butter
Green Apple Sauce Ginger Cookies Iced Tea or Coffee Ginger Cookies

Medium Cost Dinner

Veal Cutlet. Fornato Sauce
Buttered Cabbage Lyonna'se Potatoes
Bread and Butter
Chilled Melon Milk Iced Tea or Coffee

Very Special Dinner

Jellied Bouillon Baked Young Chickens Candied Yams Lims Tomato and Cucumber Salad
Butter Lima Beans Lemon Ice Cream Peach Preserves Coffee

Many claims are made concern-How much sait do you feed ing the value of salting new hay potassium and sodium in the ra- many farmers do it, believe in it, tion. Ordinarily, the potassium and the animals that eat the hay be. The ratio of potassium to so- proof that salt will prevent mouldthan in winter rations. Therefore, hay, or that by using salt it is

> Don't forget to give your anikeep them in the best condition

Chiropractic Convention

Dr. Morris C. Barfield, Chiropractic and Naturopathic Physician of Emporia, Va., and Roanoke Rapids, is attending the 1935 Post Graduate Course at the Lincoln Chiropractic College this week. Leading Chiropractors from all over the world are attending the 1935 Reunion and Homecoming of the Lincoln Chiropractic College in Indianapolis, Indiana.

This week of intensive Post Graduate training brings together the best speakers and the leading teachers from the outstanding Chiropractic schools and colleges. Those who attend will return to their offices with the latest developments in Chiropractic Technique. Dr. Barfield is a member of the school board.

Lynwood Harrison, former Men's Shop manager here in Roanoke Rapids, will be graduated from this school this winter.

John Buck, Jr., spent the weekend in Norfolk, Va.

DEL MONTE BARTLETT

Large Can

Peaches 2 Lge. Cans 35c WHERE ECONOMY RULES"

Ib. Pail 95c

VINEGAR Gallon Jug BALL MASON

Qts. Pts., Doz., 75c.

Dozen 1/2 Gal., Doz., \$1.15

PRESERVES 2 1-lb. Jars 35c

WELCH'S GRAPE

ICE 3 Pt. Bottles 50c

GRANDMOTHER'S

LOAF 20. oz. sliced or Unsliced SQUARE ROLLS doz. 5c

N. B. C. Premiun Crackers	2 Pkgs.	19c	Butter, It		300
Octagon Soap or Powder	2 Small	5c	Polish, bot		100
Mustard	9-oz. Jar	10c		1 Pint 2 Can	250
French's Mustard	6-oz. Jar	10c	Jelly	Grape 8-oz. Jar	150
Juice	3 No. 2 Cans	25c	Borax, pl	kg	150

BANANAS

4 lbs. 18c

Alberta 4 lbs.

MEAT DEPARTMENT

FAT BACK

19c

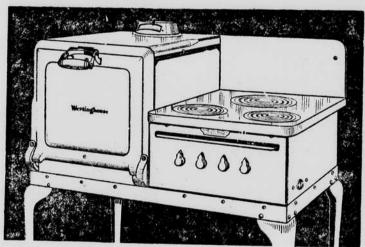
BEEF ROAST $7^{1/2}c$

BEEF STEW

BEEF STEAK 19c lb.

FOOD **STORES**

YOU CAN RENT THIS ELECTRIC RANGE FOR ONLY \$1.25 PER MONTH!

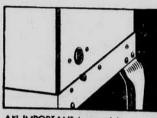


Made by Westinghouse with these 7 outstanding features! See it today!

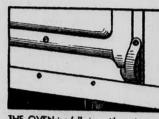


A MODERN temperature regulator conveniently located at the rear top of the over provides automatic control, and permits ro and baking by the maintained heat methed. Accurate and easily visible

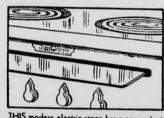




AN IMPORTANT feature of this new and modern range is the electrical outlet which is shown on the side of the range. This outlet can be used for a toaster, a percolator, or any other small electrical appliance very con-



THE OVEN is a full size, with man able space for cooking operations.
"wide, by 14" high, by 1815" deep, ated at a convenient and practical high accessible for placing of uterest





THE SURFACE Units of simplified design, two 6" and one 8" units; the cooking top is 2014" wide, and 24" deep; the platform a convenient height of 321/2" from the





ole design of all for nits. The sparkling finish remains bear

VIRGINIA Electric ectricity is (