

***** STERLING ********

Clyde Gough left Wednesday for Salt Lake City, Utah, where he will remain indefinitely. Ronald Bronson returned from Firth this week, after an absence of

several months

D. L. Shepard, the traveling salesman for the Ryan Fruit company of Pocatello was a Sterling visitor Fri-

Chick Samuelson arrived here Fri-

from Pocatello.

he Sterling high school took

nd prize at the Southeastern second prize at the Southeastern Idaho Fair, in penmanship and water colors. The fifth grade took second prize on the map of Idaho. The second grade under Miss Ada Van Cleave took first prize in Raffa baskets. The fourth and third grades won first and second prizes in paper cutting. The sixth grade under Eulalie Teichert took first prize in class work. The Sterling school won the first prize in Palmer method.

method.

Bill Hutchinson left Saturday for Pocatello, having finished threshing in this vicinity. Chick Samuelson accompanied him.

The farmers of this community have practically all of their threshing done.

phil Kellar of Blackfoot was down to Sterling this week. He sold a Maxwell car to Henry Jones while

The teachers of the Sterling school returned Friday evening from Black-foot, where they spent the past week

atending institute.
Mr. and Mrs. George Andrews are

which arrived Sunday.

Mrs. Hazel Von Bauer of Salt
Lake City, Utah is visiting her parents Mr. and Mrs. A. D. Nelson.

Hugh Wells left for Ashton this

week on business. Ray Wells is chief clerk in the hardware during

e manager's absence. Messrs. Frank Gravatte and Glen Varley had an accident while return-ing from the Springfield dance Weddeavored to turn it back three of the wheels were broken. Lucky for the pleasure seekers no one was in-

Oscar Hougland, Fred Hansen, Mr. Parson, the Bond potato buyer and a section foreman were here duck hunting Sunday. They killed a dozen ducks and had them for dinner at Mr. and Mrs. Houg-

The Misses Issac's of Pocatello are the guests of Mr. and Mrs. Ralph Davis this week, during vaca-

Several people from Sterling spent Sunday in Fort Hall at the round-J. H. Gifffen of California was

rejoicing over the arrival of a fine baby girl born Saturday, Oct. 19. Mother and child are doing well.

Leslie Aultos of Lost river was in Moreland Tuesday visiting his former schoolmates and friends Mr. and Mrs. Walter Morrell.

It is not the original cost, but the upkeep that sells Rudy furnaces. See Nugent Metal Works for prices.

Miss Lillie Belknap daughter of Miss Lillie Belknap, daughter or Oliver Belknap, who was for many years a resident of this place was married to Arvin Hale of Groveland on the nineteenth of this month in the temple at Salt Lake City.

Mrs. Elias Hatch is in Moreland visiting friends and relatives.

The little child of Mr. and Mrs. Channey Christensen, who was on-

Chauncey Christensen, who was operated on in Blackfoot some time ago is at home now and is recovering nicely.

O. B. McBride, Charles Crouch and

O. B. McBride, Charles Crouch and son Orson are hunting on Lost river. Miss Illa Bense is nursing Mrs. Bartlett. Dr. Simmons is the at-tending physician. Miss Lavina Clark is nursing in Blackfoot this week. Burt Grimmett spent Sunday at his home.

his home.

George Ferrel spent Sunday with

his family Virgil McBride and Harrison Mc-Knight are helping Lee Moyer finish

his beets.

The canvass of the ward carried on by the Relief society ladies was very successful last week.

Presto Man Writes Regarding Fort Hall

Continued from page one

this project and in the least time pos

The writer of this article has had the pleasure of attending ever meeting connected with this associa tion and has been very spektical and has watched with admiration the ef forts of the different localities to be broad and fair minded in their ef-forts for the whole, yet at the same time trying to get what they believe

time trying to get what they believe to be right for their locality and be-ing over ruled accept the result and proceed with the work in hand.

Let us in the future have this same spirit prevail, that the efforts and the good work that has been done will not be spoiled and lost to this community which is so greatly in need of federal aid in the develop-ing of its great resource. Let us ing of its great resource. Let us bear in mind, at all times that we are not strictly farmers, stockmen merchants, bankers, merchanics or any other class of people in our par-ticular walks of life but that each ones interests and abilities are woven in each others interests in such a way that the existance of one is almost wholly necessary for the existance of the other. We must also bear in mind that

MORELAND

More in mind that when we go to Washington with our troubles from the west that we must make it plain to the people of the east that we need and must have what we are asking for and that it takes but little opposition especially should it come from the locality where the improvements are asked to overthrow the whole workings and defeat the efforts of those who have spent their time for the good of all.

Mr. and Mrs. William Bartlett are

CHOOSING BREED OF CATTLE

Market for Dairy Products, Climatic rtant Bearing.

(Prepared by the United States Department of Agriculture.)
In selecting the breed of dairy cattle suited for his particular locality,

the farmer should give close consideration of two sources of income from eration of two sources of Income from this kind of stock, say specialists of the bureau of animal industry, United States Department of Agriculture. One part of the income is represented by the sale of products, either milk or butterfat; and the other comes from the sale of surplus stock. Often the latter may amount to a considerable sum, even though the herd is com-posed of grade animals.

Another point that he should bear in mind is that no single breed is altogether superior to all others; it may excel in certain features, but not in all. It is best, therefore, to select the breed which comes the nearest to meeting the necessary conditions.

Most of the milk sold in towns and

cities is subject to certain requirements ards for the butter fat and milk solids For much milk, payment is based upon quantity by weight, without special reference to any butter-fat content above the legal standard. Local re quirements differ greatly as to the content of butter fat and solids.

Consumers, as a rule, much prefer milk of a deep, rich color, which us-ually is considered to be an indication of a large cream content. A distinct and deep cream line in the milk bot-tle is another feature by which the quality of milk is judged. Although generally the consumer does not want to pay more for a better quality of product, occasionally it is possible to create a demand for rich milk at a

Very often the benefits of co-operative effort are lost through the exer-cise of an inborn spirit of independ-Consequently, it frequently happens that in the selection of a breed nsideration is given to the fact that another breed already may be established in the locality. The pre-dominance of a certain breed in a community offers many advantages.



Where There is One Breed in Community It is Easier to Dispose of the Surplus Stock.

cause of the availability of large num-bers of animals, attracts those who buy large consignments. Under such cir cumstances all surplus stock may be disposed of to better advantage, and co-operative advertising also may be used effectively. In addition, buils may be bought co-operatively or exchanged with facility, thus very materially reducing the cost of service in the herd.

Any necessary additions to the herd can be obtained, without expense for travel, from neighbors' herds with e history the buyer is thoroughly Irrigation Project only to the breeder of purebred cattle,

In this country there is a very wide range of conditions, as to both to pography and climate. On rich, level pastures all breeds thrive, but on rough, hilly land, where pasturage is scant, they do not show equal adapt-ability. In the extreme cold of the North, with its long winters, different resisting qualities are needed pared with the almost tropical heat in

In the United States four breeds o dairy cattle have attained consider able prominence, namely the Ayrshire sey. These breeds have been devel purpose of dairy production, and in consequence each transmits its char-acteristics with regularity to its offspring. Certain distinct features distinguish each breed from the others but all possess ability as milk pro ducers. There is, of course, cons able variation in the characteristics of individuals within each breed

GRAIN MIXTURE FOR CALVES

Equal Parts of Cornmeal, Ground Oats and Wheat Bran is Good for Young Animals.

good grain mixture for the youn calves is equal parts of cornmeal ground oats and wheat bran. To start the calf on grain, sprinkle a small the calf on grain, sprinkle a small amount in the bucket after he has fin ished his milk. There is no danger of over-feeding him on grain, and he should be given all that he will eat.

Much Depends on Distribution of Both Flesh and Masses of Fat Over Carcass.

FLESH OF FEMALE IS MILDER

of Fat-Do Not Food Fowle Onione or Garlle,

(Prepared by the United States Department of Agriculture.) Desirable quality in the flesh of poultry intended for table use depends on the flavor of the flesh; on the tex-ture; on the amount of flesh in proportion to the weight of the bird; and on the distribution of both the fiesh and the larger masses of fat over the carcass. Other things being equal, the flesh of the females usually is milder than that of the males, say home economic specialists of the United States Department of Agriculture. Caponizing makes the flavor of cocks more delicate, tends to produce finer and less tough muscle fibers, and increases the size of the masses of meat-especially in the breast.

Effects of Age on Flavor.

Age tends to increase flavor, at first dvantageously, but later usually, disdvantageously. Most very young birds have a flavor too mild to be satsfactory for stewing or fricassee, but nake splendid eating as broilers or ly is lost in decidedly old birds. As of flesh to bone usually increases, at least up to the period of full maturty. Often the large masses of flesh found on such birds can be utilized more satisfactorily than the smaller ones found on young and scrawny chickens.

Exercise affects the flavor and texture of poultry flesh, as in any kind of meat. It toughens the fibers and the connective tissues, and lessens the amount of fat. It may also affect the distribution of flesh on the carcass increasing the naturally strong, tough muscles rather than the less-used, tender ones. In some birds, notably chickens, the exercise can be controlled. Almost any poultry, however, can safely be penned for a few days before killing.

The difference between the flesh of

plump chicken and of a lean one of similar kind and age is due pr pally to the fat present. The skill of the fattener, from the consumer's



Caponizing Makes the Flavor of Cocks of the Masses of Meat, Especially

standpoint, lies not only in producing the desirable amount of fat at the least expense for food and care, but also in getting the fat well distributed through the flesh rather than merely in masses within the carcass or under the skin. Such large masses have little value for table purposes, and un-less they are carefully saved and used creased by the fat between the fibers the proportion of edible material is increased, and the larger masses of meat make better portions in serving. The quality of the flesh is also

Importance of Special Feeding.

Chickens fattened on a mash of grain and milk acquire a delicate fla-vor. Special feeding often imparts a very desirable flavor. This is found in canvasback ducks, for example, which are considered at their best when they have fed on wild celery. Celery and chestnuts sometimes a used to give turkey flesh a special flavor. Birds intended for table use should not be allowed to eat onions or wild garlic habitually, because the sulphur compounds in these plants pass over into the flesh and give it a taste objectionable to most persons.

COAL ASHES AS FERTILIZER

Their Use Is Mainly to Loosen Up Soil and Make It More Workabl Most Useful on Clay.

Coal ashes have little value as fertitizer, their use being mainly to loosen the soil and make it more workable. They are most valuable on heavy clay soil, but should be screened to take out coarse material before they are applied, and should-be spread evenly over the surface and thoroughly mixed with the soil. Wood ashes have fertidizing value, but should be applied be fore they become leached.

An Important Fur Event

A very complete assortment of

will be shown in our store on

Wednesday, Oct. 26th

Mrs. E. Holloway from the house of Gordon & Ferguson will be in attendance and will be glad to give you the benefit of her experience and advice or any information desired relative to special orders.

You are cordially invited to call during the display.



The Brown-Hart Co.

"The Home of Popular Prices"

SEE THESE FURS IN OUR WINDOW TUESDAY EVENING

Home Town

HOME OWNERS GOOD CITIZENS

Fruth in Statement That Red Flag I Never Flown Above Abodes of Happiness.

"It has been truthfully stated by many authorities that the red flag of anarchy or Bolshevism has never been found flying from a man's own home, says the journal, Material Facts Cleveland, Ohio.

"Agitators and disturbers are the rolling population bent only on fo-menting hatred. They believe in many 'isms' because they mean equal division, and these wanderers, having nothing are willing to divide. Cleveland, now the fourth city, has reached her present position because her citievery effort to further Cleveland in

"Owning one's home is beneficial from an economic standpoint. The future of our country depends upon its citizens. Crowding of families into tenements tends to destroy the physical fabric, while the lack of privacy in home life leads to the breaking down of established moral precedents The archbishop of Canterbury in a re cent message states: "The overcrowd ing in some regions, both urban and rural, ought to fill us with shame. It is, of course, a fruitful source of im norality, as well as disease. We are absolutely bound to make a genuine and sustained effort to secure that every man, woman and child shall able him or her to live in health and

"To this end, then, of a better citizenry, a better city, a more glorious state, a most magnificent country and for a sane and healthy people, let every one cultivate the saving and essential to the ownership of a

Checkers Played by the Ancients. The game of checkers is very an cient, being known to the Egyptians, Greeks and Romans. It was played in Europe in the Sixteenth century. An old form of checkers is known in China as "the game of circumvention."

An Abused Word.

A Chicago professor says some thoughts are not thoughts at all. We agree with him. Some of the alleged thoughts wished off on the public are merely brainstorms.—Cincinnati En-

****** GRANDVIEW

Five per cent preventable loss of fuel as against competitors. Twenty-two per cent to 30 per cent is the record made by Rudy furnaces in arecent test at Detroit. Let Nugent Metal Works show you why this record was possible.

Miss Far Cole is being Mrs. Miss Fay Cole is helping Mrs. Summercorn cook for the threshers at Oscar Summercorn's this wear

Miss Naoma Varley, who has been ill for the past month is rgeatly im-proved at present.

Ray Cole is helping Oscar Sum-ercorn thresh.

S. M. Christensen is busy digging nis potatoes this week.

Harry Beebe is employed at Gus John R. Foulks was in Grandview on business the last of the week.

Arnold Nugent is employed at J. Maxwell's helping with the threshing.

Miss Violet Lovern, Harry Rupe and Eddie Edwards were visitors at the Rupe home Tuesday.

Roy Roney is sorting his potatoes this week.

Jess Summercorn is hauling potatoes from Ed Summercorn's this week.

Your wie won't go to the neigh-

Your wie won't go to the neigh-

Rudy furnace installed by Metal Works. Metal Works.

C. E. Lucier is selling out as he expects to leave soon for Canada.

The Parson thresher is going to

move onto the reservation for the re-mainder of the threshing season.

Mr. and Mrs. C. B. Hubler moved to Blackfoot Thursday where Mr. Hubler is going to work this winter. Mrs. A. Rupe and Mrs. Clyde Heusser motored to Blackfoot Thurs-

day. Mrs. J. A. Sellers was a Blackfoot Harry Rupe left for Boise Friday night. He expects to return in a few days with his car.

Many of the Grandview people at-tended the dance in Steriing Friday night and all report having had a fine

Harry and Maude Rupe motored to Blackfoot Friday morning and re turned that evening.

Roy Roney is threshing his seed

stacks over again.
J. C. Maxwell finished threshing

Japanese Marriage Laws. The legal restrictions on the age at which a person can marry are different between men and women, secording to the civil code of Japan. Men must be above 17 and women 15 years. There can be no marriage without the voluntary agreement of the man and woman when a marriage is to be contracted. If they have parents living they must obtain their consent, unless the man has completed

his thirtieth year and the woman her twenty-fifth.