## DESERET EVENING NEWS: SATURRDAY, DECEMBER 19, 1903.

ed his plan of keeping up with to hard-worker

hard-woring farmers who declare

## IDAHO'S FIRST SUGAR YEAR.

HE year 1903 will always be a | tion of Utah and Idaho capitalists who memorable one to the state of bought one of the choicest tracts of Idaho, for it marked the birth | land that could be found in the Snake of the industry which will River valley, cut it up into lots and ; mean so much to her in the are now selling it out to homeseekers, future-that of beet sugar. It business men, and bona fide settlers. purchase was in the early spring of this The Oregon Short Line runs through year that the governor and the site, some of the leading business

giving a bounty to any company that and agreed to erect substantial strucand make refined sugar from beets tures, and it is not too much to expect during this year and next. In quick that by the time the whistles of the during the invitation, Utah and factory are heard next fall, Sugar City Idaho people raised a capital of \$1,000,- will be as lively and well established 10and people every cent of it into the a burg as is to be found in the whole treasury, and paid it out again, with | Snake River valley.

\$100,000 more, in putting in the magnificent plant of the Idaho Sugar company, early this month, is slicing beets at the rate of 500 tons a day, produced a million pounds of pure granulated sugar in the first 10 days, and will make from eight to ten million pounds by the end of the run.

THE FREMONT COUNTY SUGAR COMPANY.

The success of beet planting in Idaho, and the warm favor with which the farmers greeted the advent of the Idaho Sugar Co., induced the formation of a second concern, the Fremont County Sugar Co. This was organized with a capital of \$750,000, and the necessary land was purchased between Rexburg and St. Anthony, where a new town, Sugar City, has been laid out. The cornerstone of the Fremont County Co. was laid on the 8th inst; the railroad spur to the site has been finished, the the ground. It is thought, therefore, that it will be impossible for the delays which marked the commencement of the Idaho Sugar Co. to be repeated, and the projectors are confident that the factory will begin work early in September, 1904.

SUGAR CITY TOWNSITE CO.

Menus for Next Three Days.

SUNDAY. EREAKFAST.

Close to the site of the Fremont factory are located the choice lands of the tory are located the choice lands of the vested in Bingham and Fremont coun-Sugar City Townsite Co., an associa- ties and the yield was approximately

This matter will be found to be entire-ly different from and superior to the usual run of food articles, in that every item is a nugget of culinar ywisdom and emintently practical. Cenducted by Katherine Kurtz, Mar-quete Building Chicago, to whom all inguiries should be addressed. All rights reserved by Banning Co., Chi-caro.

legislature of the state enacted the law firms of the district have bought lots

THE FIRST PLANT.

The "News" Idaho Falls correspondcent plant of the Inducements to cap-at Idaho Falls. It began operations at Idaho Falls. It began operations early this month, is slicing beets at the rate of 500 tons a day, produced a mil-nate of 500 tons a comparing the sugar inital to come in and establish the beet sugar industry in that state. All endeavors were without success, however, until last spring, when the legislature, In response to an almost unanimous sentiment among the people, provided for a bounty on the first sugar produc-ed; certain influential men took up the proposition and effected to event a plant

The people, realizing what a great The people, realizing what a great benefit this enterprise would be to the state, quickly secured the required acreage, and the present Idaho Sugar Co, was incorporated under the laws of Uph and contracts were let for the growers have made a very fine showing for the first year's work, and will un-

spur to the site has been mished, the contracts for the factory let, and much of the stone and brick are already on structural steel, brick and cement and are practically a duplicate of the Utah Sugar company's plant at Garland, Utah. The factory has a capacity of 600 tons of beets each 24 hours, but is so built that it can easily be increased to 1,200 tons capacity. The plant was ready for operation Dec. 1, at which date the machinery was put in motion, and, barring a few hitches incident to

new machinery, it has been and is still running in a highly satisfactory man-About 4,000 acres of beets were har-

Valuable Suggestions for

the Kitchen and Dining Room.

Veal Cutlets a la Maintenon Squash Mashed Potatoes

Coffee

Endive

Hard Bake.

Hard Bake. Blanch some almonds and separate the kernels; drv in oven to a pale brown. Lay these in corcles or triangles in but-tered tins, in center of each put a can-died cherry or a little red lozenge, around these arrange some very thin slices of fresh cocoanut, fill the pans up in this way. Make a sugar syrup and boil to the crack degree (the syrup be-comes brittle when dropped in cold water); pour enough of this over the nuts to barely cover and let get cold, then break into as regular pieces as possible.

Peanut Brittle.

pers every evening—that is, he makes it a practise to look one over, and mark with a pencil all the articles that he feels sure contain some valuable infor-mation. It is then hung up until the following evening, when after "skim-ming" mother, he takes it down, reads the marked articles slowly, and takes time to digest them. A notebook lies close at hand, with a pencil inside, and when he reads an item of great value he makes a note of 1 for fulure use. After reading the marked articles and making his notes he goes over the adver-36,000 tons, which is an exceptionally fine record for a first season. The sac-charine content and purity of the beets The farmers received in these two counties alone, this fall, \$180,000. The purchase price of the site, the machinmaking his notes he goes over the adver tisements in which he is interested, and whenever he finds one that strikes him he finds one that strike worthy of invest gation. down the address of the this means he gets all it papers, and keeps in the live, enterprising farmers. He suid he has many the d his plan.

ery and the erection of the plant will aggregate over \$1,000,000. Since it was decided to build a factory in the vicinity of Idaho Falls, lands have advanced all the way from 50 to 100 per cent. During each annual campaign, the wages and the amount expended for manufacturing material will exceed \$100,000; adding to this the enormous amount that will be paid out enormous amount that will be paid out for beets each season, it will soon be apparent that thousands of people who reside in that state will be directly or indirectly benefited.

IDAHO FARMERS' SUCCESS. Mark Austin, resident manager of the Idaho Sugar company, says of the ag-ricultural conditions in Bingham and Fremont counties: After one year of experience in the raising of sugar beets in Bingham and Fremont counties, Ida., it has been fully demonstrated by a great number of the farmers that the growing of sugar beets in Idaho is a success, for where sentiment among the people, provided for a bounty on the first sugar produc-farmers have properly prepared the soil and the beets have been thoroughly cared for, they have given excellent re-turns to the farmers, yielding from 15 to 20 tons per acre, with a net profit of from \$30 to \$50 per acre; however, there are some who were not so suc-ing in first class condition for beets, and not having received the best of

reaction of the plant during the year 1903. E. H. Dyer & Co, of Cleveland, O., the builders of all the sugar factories in Utah, received the contract and work commenced at once on the build-ings. The factory is modern and strict-y up to date. The buildings consist of who are making and have made prepar-ations for next year's planting.

It has been further demonstrated that small farms and more intense culture will give greater returns: therefore, in-asmuch as the majority of the farm-ers of the Snake River valley are at the present time farming about 160 acres each, it is evident that there is still room for many thousands of people to secure land, build homes and have com-fortable numerical data with the secure fortable surroundings on this beautiful soil. All may be assured of an abund-ance of water for all purposes each and every year, thus securing them against drouth, the common enemy of the ir-

READ AGRICULTURAL PAPERS.

rigated sections in the arid regions. each end, stick the

into short lengths having a bud, or joint at each end, stick the lower end in the ground, leaving the top bud just even with the surface, mulch along each side of the row with coarse manure, or straw, and about six cuttings out of ten would grow and make good plants the first year— quite as large as those he had paid 50 cents aplece for. Or, he said, if he wanted larger and stronger plants, he could lay one of the vines in a trench about every 16 inches deep, leaving a bud about every 16 inches uncovered, but cov-ering all the rest, and tau p art firmly. When the leaves came off in the fall he could cut the vine off near the main root, dig it up, and he would have three to six or more good strong plants to set out. All this would have cost nothing but a little time. He asked the neighbor how he learned all this. "From that paper I have asked you to subscribe for so often," he replied. "Guess I'll try it a year," said the other. For seven years he has been taking four farm papers.— Farm and Fireside. run over the edge. Pour the syrup into the middle of slab or platter and let it stand until you can make an impression with the finger. Do not stir it while it is too warm or it will granulate. Have a woden spatula or a paddle rounded at corners; oil it slightly and work the syrup rapidly in one direction without spreading too much, until it forms into a smooth, creamy mass, snow white. Immediately take this up in the hands, using a little powdered sugar if hands are warm, and work it like bread dough for a few minutes, then put it away in a cold, dry place, wrapped in a napkin floured with powdered sugar. This may be mixed with almond paste, pounded nuts, carious flavorings and made into balls and dipped in melted fondant col-ored with the various fruit or vegetable colorings, chololate, cocoa coffee, cara-mel, etc. It may also be made into nut creams, date creams and a great vari-ety of delicious bon-bons you might not dream of buying because of their cost.

A DISTINCTION.

She-Isn't young Softleigh an Anglo-



63

of my papers

work

chuckled a little, then asked hil huckled a firster with the prun-

