

News Of The Day Through Idaho's Busy Domains

IDaho THE COMING SUGAR STATE.

Great Outlook for the Sugar Beet Industry This Year.

SIX PLANTS NOW ASSURED.

Blackfoot Will Have Two, and Idaho Falls, Sugar, Nampa and Payette The Other Favored Points.

WITH what giant strides Idaho has been proceeding in the beet sugar industry since Utah and Idaho capital joined hands to introduce it in the Gem State, is well illustrated by the accounts that follow. In a nutshell, the facts are these: Utah, after 16 years of hard endeavor, has established five factories within her borders; Oregon has one and Washington one; Idaho today, only three years after her first company was organized, has three, and will have three more within a twelve-month, possibly more.

PARENT PLANT LOOMING.

Idaho Falls Factory Will Double Its Output This Fall.

Special Correspondence.

Idaho Falls, July 13.—The farmers of this locality, where the first sugar factory built in Idaho is located, have shown their faith by their works, and have planted about 7,000 acres of their best land in beets, an increase of 100 per cent over 1904. It looks now as though their enterprise would be rewarded. The spring has passed without a sign of frost, and the stands of beets everywhere seem in ideal condition. The only drawback has been a lack of labor to properly thin and weed the beets, the crop having been so late in starting that neither Japanese nor whites could be obtained in numbers great enough to handle the fields. Present estimates are that 70,000 to 80,000 tons will be harvested, which means the disbursement of between \$300,000 and \$400,000 to the farmers for this crop alone.

The factory, it is expected, will be ready to start up at least 10 days earlier than last year.

SUGAR CITY ACTIVE.

Work on the Steffens Process Now Going On.

Special Correspondence.

Sugar City, Idaho, July 13.—Although the coming fall will be only the second season of the Idaho Sugar company's factory at this point, the farmers have benefited so largely by the lessons of last year in this district, and in the year previous around Idaho Falls, that the acreage this year will be 100 per cent greater than the first season. Agricultural Sup't. Mark Austin says, pointing to the fact that the sugar factory will be taxed to its capacity to work them. If 8,000 acres are successfully harvested, it should mean anything from 15,000 to 20,000 tons of beets for which the farmers will receive close to

\$400,000. Work around the factory is very active at present, as the building in which the Steffens' process is to be installed, is rapidly going up. The installation of the plant, with its machinery and works, will enable the company to recover a larger percentage of sugar from the beets than hitherto. The two railroad spurs to the west, which the sugar company and the Oregon Short Line are building to tap the new beet districts, will be finished in time to haul the crop in September.

TWO PLANTS AT BLACKFOOT.

Snake River Valley Co. Will Double Last Year's Output.

Special Correspondence.

Blackfoot, Idaho, July 13.—The second season's run of the Blackfoot factory, owned by the Snake River Valley Sugar company, will begin early in September. This plant is an entirely independent one, being owned by capitalists from Binghamton, N. Y. Last year's run was the first, and the plant produced between two and three million pounds of sugar of an excellent quality. This year the acreage has been more than doubled.

Plans are rapidly going forward for expansion, and still further closer to Blackfoot, Mr. E. S. Kimball being the moving spirit. Contracts have been signed by the farmers for a large acreage next year, and there is every likelihood that within 12 months the town of the whistle of a second sugar factory will salute the ears of Blackfoot people.

NAMPA IS WAITING.

Sugar Plant Will Be Put in Close Proximity to Town.

Special Correspondence.

Nampa, Idaho, July 13.—Nampa is just now in an attitude of waiting for the final visit of the Utah capitalists, which is to settle the location of the sugar factory, guaranteed to be in operation a year from the coming fall. Several locations are spoken of, but none has yet been definitely chosen. It can be stated, however, that the plant will be built in close proximity to the site of Nampa, at some point where there are ample water facilities, and near railroad connection. The promoters of the surrounding country have signed contracts agreeing to plant at least 3,000 acres beets for the term of five years, and there is every expectation that after the first year the acreage will be doubled.

A delegation of Nampa and Payette capitalists recently visited the Snake River valley, and the information gathered, and interpreting the figures, who had grown beets for the last few years. On their return their report was as favorable that there can be no question as to the amount of beets the Western Idaho Sugar company will obtain in this locality. Col. Ed Dewey has taken a leading part in encouraging the erection of the factory here, and he and his wife are naturally jubilant over what the installation of the new industry will mean for Nampa.

PAYETTE'S SITE CHOSEN.

Hauling of Rock Will Commence In Near Future.

Special Correspondence.

Payette, Idaho, July 13.—The location for the Payette sugar factory to be built by the Western Idaho Sugar company, has been definitely chosen, and is about two miles from the town on the river. It is an ideal site both as regards water, railroad connection, and the unloading of beets, as it stands in the center of the great rich agricultural section, whose fruits and grains have made Payette famous. The plant will be one of 600 tons daily capacity,

and the unloading of beets, as it stands in the center of the great rich agricultural section, whose fruits and grains have made Payette famous. The plant will be one of 600 tons daily capacity,

and the unloading of beets, as it stands in the center of the great rich agricultural section, whose fruits and grains have made Payette famous. The plant will be one of 600 tons daily capacity,

and the unloading of beets, as it stands in the center of the great rich agricultural section, whose fruits and grains have made Payette famous. The plant will be one of 600 tons daily capacity,

and the unloading of beets, as it stands in the center of the great rich agricultural section, whose fruits and grains have made Payette famous. The plant will be one of 600 tons daily capacity,

and the unloading of beets, as it stands in the center of the great rich agricultural section, whose fruits and grains have made Payette famous. The plant will be one of 600 tons daily capacity,

and the unloading of beets, as it stands in the center of the great rich agricultural section, whose fruits and grains have made Payette famous. The plant will be one of 600 tons daily capacity,

and the unloading of beets, as it stands in the center of the great rich agricultural section, whose fruits and grains have made Payette famous. The plant will be one of 600 tons daily capacity,

and the unloading of beets, as it stands in the center of the great rich agricultural section, whose fruits and grains have made Payette famous. The plant will be one of 600 tons daily capacity,

and the unloading of beets, as it stands in the center of the great rich agricultural section, whose fruits and grains have made Payette famous. The plant will be one of 600 tons daily capacity,

and the unloading of beets, as it stands in the center of the great rich agricultural section, whose fruits and grains have made Payette famous. The plant will be one of 600 tons daily capacity,

and the unloading of beets, as it stands in the center of the great rich agricultural section, whose fruits and grains have made Payette famous. The plant will be one of 600 tons daily capacity,

and the unloading of beets, as it stands in the center of the great rich agricultural section, whose fruits and grains have made Payette famous. The plant will be one of 600 tons daily capacity,

and the unloading of beets, as it stands in the center of the great rich agricultural section, whose fruits and grains have made Payette famous. The plant will be one of 600 tons daily capacity,

and the unloading of beets, as it stands in the center of the great rich agricultural section, whose fruits and grains have made Payette famous. The plant will be one of 600 tons daily capacity,

and the unloading of beets, as it stands in the center of the great rich agricultural section, whose fruits and grains have made Payette famous. The plant will be one of 600 tons daily capacity,

and the unloading of beets, as it stands in the center of the great rich agricultural section, whose fruits and grains have made Payette famous. The plant will be one of 600 tons daily capacity,

and the unloading of beets, as it stands in the center of the great rich agricultural section, whose fruits and grains have made Payette famous. The plant will be one of 600 tons daily capacity,

and the unloading of beets, as it stands in the center of the great rich agricultural section, whose fruits and grains have made Payette famous. The plant will be one of 600 tons daily capacity,

and the unloading of beets, as it stands in the center of the great rich agricultural section, whose fruits and grains have made Payette famous. The plant will be one of 600 tons daily capacity,

and the unloading of beets, as it stands in the center of the great rich agricultural section, whose fruits and grains have made Payette famous. The plant will be one of 600 tons daily capacity,

and the unloading of beets, as it stands in the center of the great rich agricultural section, whose fruits and grains have made Payette famous. The plant will be one of 600 tons daily capacity,

and the unloading of beets, as it stands in the center of the great rich agricultural section, whose fruits and grains have made Payette famous. The plant will be one of 600 tons daily capacity,

and the unloading of beets, as it stands in the center of the great rich agricultural section, whose fruits and grains have made Payette famous. The plant will be one of 600 tons daily capacity,

and the unloading of beets, as it stands in the center of the great rich agricultural section, whose fruits and grains have made Payette famous. The plant will be one of 600 tons daily capacity,

and the unloading of beets, as it stands in the center of the great rich agricultural section, whose fruits and grains have made Payette famous. The plant will be one of 600 tons daily capacity,

and the unloading of beets, as it stands in the center of the great rich agricultural section, whose fruits and grains have made Payette famous. The plant will be one of 600 tons daily capacity,

and the unloading of beets, as it stands in the center of the great rich agricultural section, whose fruits and grains have made Payette famous. The plant will be one of 600 tons daily capacity,

and the unloading of beets, as it stands in the center of the great rich agricultural section, whose fruits and grains have made Payette famous. The plant will be one of 600 tons daily capacity,

and the unloading of beets, as it stands in the center of the great rich agricultural section, whose fruits and grains have made Payette famous. The plant will be one of 600 tons daily capacity,

and the unloading of beets, as it stands in the center of the great rich agricultural section, whose fruits and grains have made Payette famous. The plant will be one of 600 tons daily capacity,

and the unloading of beets, as it stands in the center of the great rich agricultural section, whose fruits and grains have made Payette famous. The plant will be one of 600 tons daily capacity,

and the unloading of beets, as it stands in the center of the great rich agricultural section, whose fruits and grains have made Payette famous. The plant will be one of 600 tons daily capacity,

and the unloading of beets, as it stands in the center of the great rich agricultural section, whose fruits and grains have made Payette famous. The plant will be one of 600 tons daily capacity,

and the unloading of beets, as it stands in the center of the great rich agricultural section, whose fruits and grains have made Payette famous. The plant will be one of 600 tons daily capacity,

and the unloading of beets, as it stands in the center of the great rich agricultural section, whose fruits and grains have made Payette famous. The plant will be one of 600 tons daily capacity,

and the unloading of beets, as it stands in the center of the great rich agricultural section, whose fruits and grains have made Payette famous. The plant will be one of 600 tons daily capacity,

and the unloading of beets, as it stands in the center of the great rich agricultural section, whose fruits and grains have made Payette famous. The plant will be one of 600 tons daily capacity,

and the unloading of beets, as it stands in the center of the great rich agricultural section, whose fruits and grains have made Payette famous. The plant will be one of 600 tons daily capacity,

and the unloading of beets, as it stands in the center of the great rich agricultural section, whose fruits and grains have made Payette famous. The plant will be one of 600 tons daily capacity,

and the unloading of beets, as it stands in the center of the great rich agricultural section, whose fruits and grains have made Payette famous. The plant will be one of 600 tons daily capacity,

and the unloading of beets, as it stands in the center of the great rich agricultural section, whose fruits and grains have made Payette famous. The plant will be one of 600 tons daily capacity,

and the unloading of beets, as it stands in the center of the great rich agricultural section, whose fruits and grains have made Payette famous. The plant will be one of 600 tons daily capacity,

and the unloading of beets, as it stands in the center of the great rich agricultural section, whose fruits and grains have made Payette famous. The plant will be one of 600 tons daily capacity,

and the unloading of beets, as it stands in the center of the great rich agricultural section, whose fruits and grains have made Payette famous. The plant will be one of 600 tons daily capacity,

and the unloading of beets, as it stands in the center of the great rich agricultural section, whose fruits and grains have made Payette famous. The plant will be one of 600 tons daily capacity,

and the unloading of beets, as it stands in the center of the great rich agricultural section, whose fruits and grains have made Payette famous. The plant will be one of 600 tons daily capacity,

and the unloading of beets, as it stands in the center of the great rich agricultural section, whose fruits and grains have made Payette famous. The plant will be one of 600 tons daily capacity,

and the unloading of beets, as it stands in the center of the great rich agricultural section, whose fruits and grains have made Payette famous. The plant will be one of 600 tons daily capacity,

and the unloading of beets, as it stands in the center of the great rich agricultural section, whose fruits and grains have made Payette famous. The plant will be one of 600 tons daily capacity,

and the unloading of beets, as it stands in the center of the great rich agricultural section, whose fruits and grains have made Payette famous. The plant will be one of 600 tons daily capacity,

and the unloading of beets, as it stands in the center of the great rich agricultural section, whose fruits and grains have made Payette famous. The plant will be one of 600 tons daily capacity,

and the unloading of beets, as it stands in the center of the great rich agricultural section, whose fruits and grains have made Payette famous. The plant will be one of 600 tons daily capacity,

and the unloading of beets, as it stands in the center of the great rich agricultural section, whose fruits and grains have made Payette famous. The plant will be one of 600 tons daily capacity,

and the unloading of beets, as it stands in the center of the great rich agricultural section, whose fruits and grains have made Payette famous. The plant will be one of 600 tons daily capacity,

and the unloading of beets, as it stands in the center of the great rich agricultural section, whose fruits and grains have made Payette famous. The plant will be one of 600 tons daily capacity,

and the unloading of beets, as it stands in the center of the great rich agricultural section, whose fruits and grains have made Payette famous. The plant will be one of 600 tons daily capacity,

and the unloading of beets, as it stands in the center of the great rich agricultural section, whose fruits and grains have made Payette famous. The plant will be one of 600 tons daily capacity,

and the unloading of beets, as it stands in the center of the great rich agricultural section, whose fruits and grains have made Payette famous. The plant will be one of 600 tons daily capacity,

and the unloading of beets, as it stands in the center of the great rich agricultural section, whose fruits and grains have made Payette famous. The plant will be one of 600 tons daily capacity,

and the unloading of beets, as it stands in the center of the great rich agricultural section, whose fruits and grains have made Payette famous. The plant will be one of 600 tons daily capacity,

and the unloading of beets, as it stands in the center of the great rich agricultural section, whose fruits and grains have made Payette famous. The plant will be one of 600 tons daily capacity,

and the unloading of beets, as it stands in the center of the great rich agricultural section, whose fruits and grains have made Payette famous. The plant will be one of 600 tons daily capacity,

and the unloading of beets, as it stands in the center of the great rich agricultural section, whose fruits and grains have made Payette famous. The plant will be one of 600 tons daily capacity,

and the unloading of beets, as it stands in the center of the great rich agricultural section, whose fruits and grains have made Payette famous. The plant will be one of 600 tons daily capacity,

and the unloading of beets, as it stands in the center of the great rich agricultural section, whose fruits and grains have made Payette famous. The plant will be one of 600 tons daily capacity,

and the unloading of beets, as it stands in the center of the great rich agricultural section, whose fruits and grains have made Payette famous. The plant will be one of 600 tons daily capacity,

and the unloading of beets, as it stands in the center of the great rich agricultural section, whose fruits and grains have made Payette famous. The plant will be one of 600 tons daily capacity,

and the unloading of beets, as it stands in the center of the great rich agricultural section, whose fruits and grains have made Payette famous. The plant will be one of 600 tons daily capacity,

and the unloading of beets, as it stands in the center of the