Two or three simple statements of fact-in a want ad.-may change and enlarge the whole outlook for

DESERET EVENING NEWS.

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PART FIVE

TRUTH AND LIBERTY.

SATURDAY DECEMBER 15 1906 SALT LAKE CITY UTAH

FIFTY-SIXTH YEAR

The Beet Sugar Record of Utah and Idaho for 1906.

HE year 1906 in the beet sugar industry, ends with all records surpassed, from the standpoint of the beet grower. No such tonnage was ever before known in Utah, Idaho, Colorado and California, and the predictions of the agricultural experts of our several companies, made through the Christmas "News" last year, that the season of blight would be followed by one of plenty has been more than fulfilled.

The tables giving the acreage, the average per acre in Utah and Idaho, the sugar output, farmers engaged in the industry, money disbursed to farmers and laborers, etc. will be found on this page, and will well repay perusal.

From the standpoint of the sugar manufacturer, conditions are less favorable. Low prices for the refined product, a woeful scarcity of labor, and the fear of adverse legislation, notably the agitation in favor of a reduction in the Philippine tariff,-are exercising a deterrent effect on promoters of sugar enterprises. There are now about seventy plants in operation in this country, quite a number having been constructed during the present year, but very few, if any plans are afoot for new factories, and generally it can be stated that most of the factories erected in the past two years were those which had been contracted for before adverse conditions arose. With the ex-

eption of one factory in Colorado and one in Montana-and they grein doubt-it is not known that any enlargement of the industry is contemplated, and investors generally are holding off to await a final decision upon the proposed legislation, which menaces, the

On the other hand, the important stage at which the beet sugar industry of the United States has now arrived, conveys in itself a the that it is strong enough to resist hostile legislation. In his reentreport to the president, Secretary Wilson,-than whom there is m stauncher friend of the beet sugar industry,-estimates the beet ugar production of 1906 at 345,000 long tons, valued at \$34,000,000. Seven years ago he adds, the value of this crop was only \$7,000,000 Secretary Wilson's figures were made up some time ago. Since they were compiled, the tonnage and the yield of sugar have far exceeded the estimates, and it is safer to say that the beet sugar output will be between 400,000 and 450,000 tons, instead of the figures named by the secretary. It is certain that an industry reaching such vast proportions and one which means so much for the country as this, will not be hastily legislated against by any Congress.

A list of all the sugar plants in the United States is printed elsewhere on this page. According to the latest estimates, Colorado will again lead the country in sugar production, her total being close to 300,000,000 pounds. California will come next, with over 200,000,to pounds. Michigan will be a close third with 150,000,000 to 175,wood pounds. Utah and Idaho together will produce between 10,000,000 and 150,000,000 pounds, which will exceed Secretary Wiler's estimate, not counting all the other states engaged in the in-It is evident that such a vast output of sugar, which will proby he increased next year, without the addition of any other plants, a the farmers are already clamoring to be allowed to increase their areage, must mean the seeking of new and more profitable markets on the part of the manufacturers. Utah and Idaho together consume ks than 35,000,000 pounds of sugar per annum. Their overplus must be shipped elsewhere, and in nearly every direction it is met by the werplus from other sugar producing states,-still another fact which renders it unlikely that the industry will be greatly enlarged until the horizon is clearer.



SUGAR FACTORY AT SUGAR CITY, IDAHO.

	Ut	365,000 13.47 \$9,100,100 \$1,675,000 \$ 270,000 78,000,000		\$4,500,000 \$1,100,000 \$ 260,000 64,000,000	
Total acreage, acres Total tonnage, tons Average yield per acre, in tons Total capital invested Total money paid farmers for beets. Total money paid factory labor Output of sugar in lbs. (see table belo Value of refined sugar at 4 1-2c per	\$9,100, \$9,100, \$1,675, \$ 270, \$ 270, \$ 270,				
RECORD OF THE F	ACTORIES	FOR 1	906.		
Name	Pounds sugar produced (Est.)	Capacity tons 24 hours	Days run. (Est.)	No. of factory Employes	growing beets.
*Amalg. Sugar Co., Ogden	12,000,000	400	120	200	1100
Amal. Sugar Co., Logan	10,000,000		110	200	-950
Lewiston Sugar Co., Lewiston	9,000,000	600	110	200	900
The Utah Sugar Co., Lehi The Utah Sugar Co., Garland	27,000,000	1200 600	125	306	500

The Idaho Sugar Co., Sugar City. 23,000,000 850 115 200 500

AT BLACKFOOT. A year ago there was a very general feeling of discouragement among the farmers at Blackfoot, owing to the drouth and the blight, but in spite of

drouth and the blight, but in spite of that, quite a number again planted beets this spring and the results have shown that they were in all ways justi-fied. The average has been very high. In fact over 25,000 tons of beets will be supplied the Blackfoot factory from the country contiguous to the plant. Next spring, the farmers generally feel so encouraged that the plant will sure-ly be taxed to its capacity. The follow-ing record of farmers near the Black-foot factory speaks for itself: O. J. Cobbley, Riverside, 30 acres, average 15 tons per acre. G. A. Powell, Blackfoot, 18 acres, average 18 tons per acre A, Whitton, Wapello, 40 acres, average 15 tons per acre J. T. Woodland, Blackfoot, 32 acres, average 16 tons per acre. William Moore, Basalt, 11 acres, average 15 tons per acre. J. F. Jensen, Basalt, 15 acres, average 17 tons per acre.

N. Sorensen, Groveland, 16 acres, average 17 tons per acre. AT NAMPA.

The Nampa factory which has drawn beets from Nampa, Payette and other districts, has had an excellent result for the first year. In fact no other fac-tory of recent years has been supplied with so many beets the first season. The farmers have been very successful, and there is no question that the Nampa factory will have all the beets it can handle next year. The question of a plant at Payette is still receiving conplant at Payette is still receiving consideration. Under the contract belween the sugar company and the Payette committee, if the farmers in the latter district raised 30,000 tons of beets from 3,000 acres in 1906, a factory was to be constructed in 1907. The farm-ers fell a little short of the required number, and under the contract the same arrangement stands good for 1907. If the farmers produce 30,000 tons of beets from 3,000 acres, then the factory must be built in 1908. It is a foregone conclusion that a vastly greater amount of beets than 30,000 tons will be raised next year, so that Payette al-ready feels sure of a factory in 1908. increase in acreage in western Idaho with the new districts opened up by the railroad shows that there is amcountry to supply the two factories. he following are records made by The some of the individual beet growers, NAMPA DISTRICT. Tons per Acreage. Acre Name Kate Green..... Mrs. Kate Green G. Nofziger M. Beckner 18 2216 BOISE DISTRICT. Tons per Name. Acreage, Acre J. Keener 17 R. H. McNiel 5 MERIDIAN DISTRICT. Tons per Acreage. Madden C. E. Madden 9 D. Washam 5 Robert Noble 12 14 PAYETTE DISTRICT. Tons per Acreage. Acre Name Henry Ervin E. E. Hunter aria kerekere 👫 18 H. 20 J. 11(1) WEISER DISTRICT. Tons per V. Bowers Acreage, Acre V. Bowers 11 O. W. Baker 15 17 ONTARIO DISTRICT Tons pe Name Acreage, Acre 16 John Ray 10 W. Sheffield h 20 A. J. Quackinbush 27 NYASSA DISTRICT. Tons per Acreage. Acre Name. Gibson & Hunt 30 ----OPERATIONS IN OGDEN. Farmers Have Had a Successful Year Growing Beets. By Job Pingree, Agricultural Superin-tendent of the Amalgamated Sugar Co. This season's run of the Amalgamate1 Sugar company will be the most suc-

cessful of any since the erection of the | Utah Sugar company that the farmers

company's first factory in 1898. The raising of sugar beets has been very profitable to the farmers this year, the weather conditions having been most favorable, and in many parts the farmers had plenty of water with which to irrigate their crops. It is estimated that the sugar beets will average the farmers about \$70 to the acre, which is almost double what the yield was in 1905. The farmers who had to depend on the railroad companies to get their beets to the factory this year, have had no end of trouble on account of the shortage of cars, which greatly delayed the delivery of the bests to the factories and this, together with the increased crop, will put the factories back about a month in completing the season's run, so that it will be about the end of January, 1907 before all the beets will have been reduced to sugar. In some parts of the counties furnishing beets to the Amalgamated Sugar company's factories, the farmers failed to dig their crop when notified by the company, being desirous of leaving their beets in the ground a short time longer in order to increase the weight, but they left them too long and when the sudden frost came it caught about 200 acres of beets in the ground, which is a heavy loss to the beet raisers as well as to the factory.

When the Ogden sugar factory was built nine years ago, labor was plentiful and moderate wages were paid, but now it is very different. This year the Amalgamated Sugar company could not get white men sufficient to take care of the fields or to work in the factories. and were compelled to ship Japanese in to look after the harvesting of the beets and also had to employ women to

work in the factories. The raising of sugar beets is about the surest crop the farmers can plant. as they are certain of a market, and the money for the season's labors. As to the future in the sugar beet industry the outlook was never brighter. Many farmers who have never planted sugar beets before have expressed a desire to plant next year. The indications are that there will be more acreage applied for than the company can take care of. It is the management's intention to give those who have been contracting with them each year, the first opportunity the coming season to make contracts, but the farmers desirous of raising beets for the 1907 run should sign up early in the year.

THE GARLAND RECORD.

Wonderful Prosperity of the Bear River Valley in 1906.

Garland, Dec. 10, 1906 .- The year 1905 has been a banner one for the armers and business men of the Bear

might begin digging their beets, so enormous had been the yield and so anxious were the farmers to get their crop harvested before inclement weather set in, that the liberal provision by the company at its factory at Garland for receiving beets was taxed beyond its capacity, which rendered the making of enormous piles of beets at the various way stations throughout the valley necessary, until such time as room for their accommodation in the sheds at the factory could be made.

The beet acreage of this valley for 1906 was approximately 5,000 acres, including beets raised by the Sugar company, and the yield from same was considerably over \$0,000, or an average of more than 16 tons per acre. The best crop alone from this valley, to say nothing of other crops, has placed in circulation among the farm. ers and business men considerably over \$300,000, which also does not take into account the labor which the maturing of these crops has made possible. A 30 ton per acre crop of sugar beets has been a common occurrence, while in numerous instances it has reached to 35 tons per acre. Cases of this kind have been too frequent to require naming, but in passing we might mention the names of John P. Holmgren of Bear River City, James Nelson of Thatcher, John Oyler of Deweyville and Mark Hall of Garland.

While it is yet a little too early to predict just what the final results of the Garland factory campaign will be, yet this season gives promise of being the most successful run in the history of the plant. The wheels began turning at 7 o'clock on the morning of Sept. 25, and have been unceas. ingly grinding the beets into sugar ever since. Break-downs have indeed been few and far between, and what few have happened were not worthy of note. The average daily cutting of beets at the mill to date has been approximately 700 tons per day, which s gratifying to say the least, when onsideration is taken of the fact that it is only a 600 ton capacity plant. Even with a cutting capacity so large, so enormous has been the beet yield this year that the factory run will be prolonged well into January before the last beet will have been worked up.

MR. AUSTIN'S VIEWS.

Speaking of the results at Garland, Hon. George Austin says:

The great Bear River valley has probably made the best record in sugar beet culture during the season of 1906, of any locality in the United States yet recorded. Five thousand one hundred and seventy acres of beets were planted in the spring, and 60 acres

The estimated corrumption of sugar in the United States for 1907, is placed at 2,750,000 tons, or five and one-half billion pounds.

Beet Sugar Factories Now Operating. Following is a list of the beet sugar | Los Alamitos Sugar Co., Los Ala-Spreckels Sugar Co., Spreckles.....3,000 stories in operation in the United fates and Canada. A glance at the Union Sugar Co., Betteravia...... American Beet Sugar Co., Chino. 900 umber shows how much of a national ballution the beet sugar industry has beome in this country, and also what a great factor it is forming in the KANSAS. development of the west. U. S. Sugar & Land Co., Garden UTAH. Tons. ILLINOIS. per day. Amaigamated Sugar Co., Logan ... 600 amigamated Sugar Co., Ogden... 400 Awision Singar Co., Lewiston..... 60) Chas. Pope Co., Riverdale 350 MICHIGAN. Bay City-Michigan Sugar Co .--Michigan factory, Bay City...... Bay City factory, Bay City...... Peninsular Sugar Refining Co., 500 600 IDAHO. Tons .1.200 Idaho S. Co., Idaho Falls..... 600 Caro West Bay City SugarCo., West Bay 850 r Co., Sugar..... er Valley Sugar Co. State Alma Sugar Co., Alma..... Holland Sugar Co., Holland...... Marine Sugar Co., Marine City.... Lansing Sugar Co., Lansing...... Western Idaho Sugar Co., Nampa 600 COLORADO. 600 American Beet Sugar Co., Rocky Owosso Sugar Co., Owosso, .1,000 Saginaw Valley Sugar Co., Carroll-800 eet Sugar Co., Lamar. 40 German-American Beet Sugar Co., ougar Mig. Co., Sugar 600 Saizburg, West Bay City...... West Mich. Sugar Co., Charlevolx.. Sebewaing Sugar Redning Co., Seotern Sugar Co.-600 600 Mt. Clemens Sugar Co., Mt. Clem-600 ens Sanilac Sugar Refining Co., Crossfactory, Longmont...1,200 600 or, Sterilog..... 600 Susar & Land Co., 500 field 600 NEBRASKA. Holly Cost American Beet Sugar Co., Grand MONTANA. Island Standard Beet Sugar Co., Leavitt. .1,100 NEW YORK. WASHINGTON. Lyons Beet Sugar Refining Co., Washington State Sugar Co., Wav-Lyons 600 500 OHIO. WISCONSIN. Continental Sugar Co., Fremont ... 400 sin Sugar Co., Menominie 500 OREGON.

Fall

CANADA

ARIZONA

CALIFORNIA.

Th Sugar Co., Chippewa Amalgamated Sugar Co., La 600 Grande 400 County Sumar Co., Janes-C. S. Sugar Co., Modicon. (20) MINNESOTA. Carver Co. Sugar Co., Chaska 600 Wallaceburg Fular Co., Wallace-AT THE LEHI FACTORY. Knight Sugar Co., Raymond, Alta, 400 Beet Tonnage Has Increased to 130,-000 Tons This Season.

Eistern Sugar Co., Glendale 800 Lehl, Utah, Dec. 10 .--- The past year in the sugar husiness has been most successful, and especially to the farmers throughout the lower end of Salt

The Idaho Sugar Co., Idaho Fails 20,000,000 600 90 160 450 S. Co., Blackfoot 10,000,000 600 85 140 200 Snake River 75 160 300 Western Idaho Sugar Co., Nampa 11,000,000 600 1726 6700 Totals 142.000,000 *The Blackfoot factory will work about 15,600 tons of beets diverted from the Sugar City and Idaho Falls plants. *Does not include the output of the factory at LaGrande, Ore, which will amount to about 2,250,000 pounds. Lake county, and Utah, Wasatch, San-THE IDAHO FACTORIES. pete and Sevier counties, as there have Farmers Break Their Records in Acrebeen practically no failures among the farmers in the beet crop and the average and Tonnage. age tonnage per acre will stand much higher than any other year in the his-A staff correspondent of the Deseret tory of the company. At Lehi the News, who has lately visited the several average tonnage will probably reach towns in Idaho where sugar factories are in operation, namely, Sugar City, 17 tons this year. The total tonnage for the factory Idaho Falls, Blackfoot, and Nampa, here, which was estimated at 112,000 found that the farmers in every place tons, will far exceed those figures, and were more than satisfied with the results of the campaign now closing. will probably exceed 125,000 tons, which is by far the largest ever grown | This is the fourth year's experience in for this factory. Nov. 15 over \$330,- | the Snake River valley, and the huge 000 was paid to the farmers for beets | increase of the acreage and the tondelivered in the month of October, nage demonstrates beyond question that that section of the country is thoroughly adapted to beet culture. which paid for probably three-fifths of the crop, or a total of over \$500,000 Where the proper preparation has been made of the soil, and careful attention will find its way into the homes of the 1,800 farmers who have grown beets for this factory. While most of the farmers have only small patches, quite a number will received from \$1,000 to \$2,000 and over for their beet crop this year. One beet raiser here got over \$1,000 for his crop of an average of 26 tons per acre from eight acres and there are many throughout the district who will equal or exceed him in point of tonnage raised per acre, The farmers throughout the entire district are highly elat. ed with the success made this year, and there is no doubt the acreage contracted for next year will greatly exceed that of the present year. From the farmers' standpoint, this year has been the banker year in the beet business. The only drawback has been on account of the scarcity of labor. Interest: Name. Acres Had there been plenty of help the en-tire crop would have been harvested John Ricks, Sugar. W. E. Hunter, Parker. Hunter, Parker. 13 earlier. much carlier. The factory, which started cutting beets on the 22nd of September, has had quite successful daily runs with no serious mishaps and the sugar A. D. Miller, Parker.. D. E. Miller, Parker.. Wm. Flint, Parker... 15 10 H. S. Jackson, Parker... W. Baker, Sugar..... turned out has been of the highest quality, the successful running of the Reuben & Lee Austin. factory being due to the fine quality of beets and the careful manner in Sugar J. E. Bigler... which the agricultural department ha James Siddoway, Teton Mrs. H. Grover, Parker, Jacob Johnston, Teton, had the farmers harvest the crop this year. There is every probability that the factory will be running away into the new year. There has been prac-Jesse M. Baker, Teton. E. A. Lenroot, Archer. H. C. Robison, Luman tically no trouble in securing labor for Robison, Lyman. the factory this year. A raise of about 12% per cent has been made in the wages of the employes which has been Theo. Simmons, Lyman H. B. Simmons, Lyman E4 Bunnell, Archer.... much appreciated by them. In addition to the large amount that will have been paid for beets, over \$100,000 will have been paid for 20 Mark Austin, Sugar L. Thomas, Sugar, (Boy 12 years). Alma Lusk,Sugar (boy). J. Freer, St. Anthony... labor, which adds greatly to the prosperity of the people. Another big source of revenue that cannot be lost sight of is the vast Slack, St. Anthony. E. B. & S. Farm, Sugar 300 J. L. Evans, Rexburg. 29 amount of pulp which is sold to the farmers and sheep and cattle men. The pulp is one of the best of fatten-ing food-stuffs and adds greatly to the prosperity of the farmer and sheep and cattle men in getting their cattle Ricks, Sugar 13 A. J. Hansen, Sugar prosperity of the latiner and succept and cattle men in getting their cattle and sheep ready for market, or in tiding them over winter when hay is scarce. Pulp is very cheap food and the cattle and sheep are very fond of Probably the only ones in the sugar

business who would feel dissatisfied this year are the stockholders in the company on account of the low price of sugar; the beet raisers and factory have done their share, but the sugar markets are questions no one control

given the crop, most excellent results have been obtained. Farmers are coming to realize more and more the necessity of properly preparing the soil, and seeing that it is sufficiently fertilized by using barnyard manure, al-falfu, and clover as fertilizers. Al are now aware that this is one of the fact, all agree that this is one of the important features of farming. In fact, all agree that the soil will not do its part without proper nourish-ment. The figures given below show that the raising of sugar beets has been very profitable to the grower throughout the state of Idaho. The increase in the beet crop over 1905 has been very marked, and already the applications to plant are so heavy that it is certain the year 1907 will show a still heavier increase. The follow record of a number of farmers in The following Snake River valley will be of special Tons planted, per acre.

AT IDAHO FALLS.

The following are some sample records made by farmers who planted for the Idaho Falls factory:

NYARTS Access		Total tonnage.	Average per acre.
C. W. Rockwood, Iona	50	853.27	17.10
T. C. Barlow, Iona	55 990.39		17.10
H. Bowman, Iona	22	442.13	20.09
C. C. Randall, Grant	10	184.30	18.43
C. J. Call, Rigby	5	119.55	23.93
Woodhouse-Gaddle, Idaho Falls J. C. Jensen, Farm, Idaho Falls.	140	2478.30	17.50
Operated by I. S. Co	.220	3316.56	15.07
The highest average per acre was 23, were from 15 up to 20	93 tons, b	y C. J. Call.	The others

River valley, a year in which all previcus records in the way of crop raising have been badly broken. The year will go down in the history of this great valley as one of unparalleled prosperity, and clinch in the minds of its citizens the fact that there is no more favored spot in this vast universe than their own Bear River vallev

Water for irrigation purposes has been abundant, and to spare. Heavy rains during the hot summer months have been frequent, thus augmenting the natural streams and doing away with some irrigation turns that would have otherwise been necessary, and permitting the tiller of the soil more time to devote to the cultivation of his crops.

Harmful insect life and plant diseases of various kinds have been absent, and vigorous, healthy plant life has reigned supreme. Especially is this latter fact gratifying, in view of the damage done last year throughout the entire state by that insect pest known as the "white fly." The growth of root crops as well as grains and fruits has been so prolitic that it is hard to say which has had the advantage and merits the most praise, Hay, grains of various kinds, potatoes and other root crops, fruits and vegetables have been produced as only the Bear River valley can produce them and prosperity and plenty have reign. ed everywhere. It might be said right here, however, that the crop which has left the most each in circulation, the crop which has raised the mortgage from the farm and placed the farmer on firm substantial footing; the crop which has made possible the generous filling of baby Christman stockings and heaped the yule tide to overflowing is the sugar beet. The harvest of that crop has been such as to far surpass the fondest hopes of all interested and to break the record in heet raising not only of this valley, but of the entire state, yes, we might be safe in saying of this western country. Especially is this fact pleasing to note in view of the latences of the spring of 1906, which dragged well: along into the early summer months and rendered the early planting of the sugar beet out of the question, headdes inspiring the fear that the season would be a brizi one --- too brief to pernit of the maturing of the beat cropand delaying its harvest until the cold, wenter months had set in. As a result only about half the best acreage in the Bear River valley was secured by the Utah Sugar company compared with that of the year 1905. Despite the fears and predictions to the con- is certainly one of the best in the trary, the belated summer came all at once, and when it did come, came to stay, and plant life sprang forth as if impelled by the hand of magie; nor | certain crop that can be grown, and was its growth stayed by circumstances of an adverse nature until its

success was assured. If the summer has been all that could be desired, so also has been the cration, the present tonnage will be fall, the weather having remained almost perfect until the late days of November, thus permitting the suc- wage to its employes, the wages paid cessful harvest of the crons. When orders were issued by the common laborers.

ere lost, leaving 5,110 acres harvested, which yielded \$3,000 tons of beets, or 161-5 tons per acre.

One of the main causes for this wonderful crop is the fact that beet growers in the Bear River valley, gen. erally speaking, make this their first consideration, both in the selection of the land and the handling of the crops, from the time it is planted until it is harvested. While we cannot expect such crops as this every year, I believe we can look for as good or better crops in this valley, as any place in the United States, as we have a very uniform soil, clay loam, plenty of water for irrigation, and probably as good a class of farmers as any known in the west. We are hoping to make another great record for the year 1907.

Following are some leading farmers' records in the Garland district:

	cres.	Average per acre	
H. L. Steed, Corinne			
D W Humpher H	5.5	1	8.3
D. W. Hunsaker, Hone			
ville	-23	1	8.2
Geo. C. Peck, Fielding	24	1	9.4
J. T. Bigler, Riverside	22	1	8.6
O. Jensen, Honeyville	38		8.9
Merrill Salt Co.,			
Brigham	25		8.8
James Nelson, Jr.,			0+0
Thatcher	30		
M, Hall, Jr., Garland	22		1.9
D P Dichards Dis	22	1.1.1	8.3
R. C. Richards, River	* 		
side	2316	1.1.1	8.8
J. P. Holmgren,			
Bear River City	67	1	7.7
J. M. Hawes, Elwood	22		1.9
Beet Growing associa-		1997	
tion, Garland.	104	1	8.2
	4.0.4		0.0
	the second second second		

THE LEWISTON RUN.

In Spite of Obstacles, Factory Will Ture Out Nine to Ten Million Pounds.

Lewiston, Cache Co., Nov. 30 .- There were planted this year in Lewiston 1,750 acres of sugar beets, and 1,310 acres in the adjoining settlements of Richmond, Franklin, Whitney, Nashville, Fairview and Preston, aggregating an acreage of 3,060. There have been received at the factory to date 49,000 tons of beets and 5,000 tons more are expected.

There have been turned out 45,000 bags of sugar, which is about half the cutput expected.

At the beginning of the year's run an unavoidable accident caused a delay of about 10 days and a cost of repairs amounting to \$2,500. The progress of the work has also been retarded on account of a lack of help and other causes until the last two wooks, since which time the factory has been running beyond its estimated capacity.

The factory, though not the largest. state, or even in the west. The outlook for the institution is most flat. toring, as sugar beets are the most what is better, the former knows to a certainty what price he is going to be paid for it. With added inducements by the company in the way of remengreatly increased.

The company is now paying a liberal ranging from \$2 to \$2.50 per day for