TRUTH AND LIBERTY.

G OF KEARNS ST. ANN'S ORPH



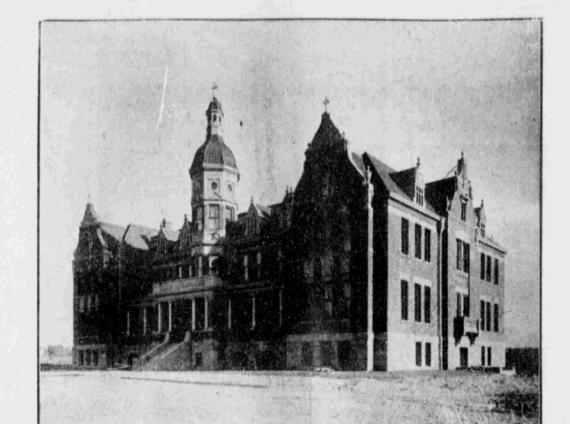
residents of this city take advantage of | \$\psi\$ - \$\psi this opportunity to view a charitable institution that ranks among the forethe Kearns St. Ann's most of this intermountain region.

orphanege will occur | The general public is probably by this tomorrow afternoon time very familiar with the outside apwhen a reception will poarance of the handsome structure be held at that mobile that stands in the center of twenty institution which will acres of land upon Twelfth South be-extend from the tween Fourth and Fifth east. The hisof 2 until 6 o'clock. The tory of the causes that brought about public is invited to thepeet the creetion and endowment of this schiling and its appointments home for orphans in this State by the a this occasion and undoubledly there | philanthropic wife of ope of litah's will be a great number of the prominent | prominent mining men, whose hame



FATHER SCANLAN. The Well Known and Much Beloved Catholic Bishop, Who Originated and Supervised the Erec-

tion of the Building.



KEARNS ST. ANN'S OHPHANAGE.

Splendid Institution Reared by the Catholic Church Through the Liberality of Mrs. Thomas Kearns. Contributions of Others.

timated, every cent of the \$60,000 which | in this noble object, is represented by the edifice of brick Now, that the doors of the institution In connection with the building of the Kearns, and the institution will start

out tomorrow, free from incumbrances. Even the furniture of this splendid Institution has been provided by public spirited and generous persons of this city who have responded nobly to the appeals of Bishop Scanfan and his aspoclates on behalf of the fatherless and motherless little ones of this State.

will go down to pasterity as belonging , late first launched out in his self-im- | new quarters. In addition to this numto a personification of all that is good | posed missionary labors on behalf of | ber, arrangements have been made for and womanly, is too well known to need the orphans his efforts have been nobly the accommodation of from betweeen further comment. Although the build- rewarded to the extent that he has not | fifty and gixty poor orphans from the ing has cost more than was at first ea- had to ask in vain for any assistance outside, who will be admitted into the

phanage, and a delighted hand of tots | idea, the bishop called on several From the time that the Catholic pre- | they will be when they get into their architects for their terms on such work.

are to be thrown open to its fature in. handsome home for the homeless, bright males for all time, it is a glowing trib- eyed children, the story of how Bishop ute to the Cathollo church to be able | Scanian came to place the supervision to say that there will be no distinc- of the contract in the hands of Architions in regard to the antecedents or | teet Neuhausen has not yet appeared in creed of the orphans. The Kearns St. print. It appears that when Mrs. Ann's orphanage is ready to receive | Kearns gave Bishop Scanian her check and told him to go ahead and build There are now 92 children in the oral the orphanage according to his his own

told the bishop at once, for such a cause he would only be too slad to give his Mrs J. C. Lynch, individual bedservices free of cost. And he has done so, and looked after it at all times just W. J. Halloran, co. Commenter 68.65 the same as if he was being paid for Mrs. C. M. Freel, doctors to etc. 68,65 every minute of his that. Ha has been | P. J. Conway, do., p. 000 well repaid since for his nonerous of- P. D. Cog. do fering, as the bishop has slace employed | Mrs. David Kellh, dining room., 239.75 him so the architect for St. Mary's C. K. McCaral N. nalls, stairs and Cathedral, and Mr. Kearan has em-ployed him as architect for his new F. E. McGuriin and Edward Mchandsome residence on cast South Tent-

every way commensurate with the pretensions of the edifice and the noble W. H. Clark, class room "B,"., 129,20 chuse of humanity which is represented Mrs. C. A. Quigley, individual bed in this monument to philanthropy. Mrs Jusch Bamberger, do. . . . 35.85 Through the efforts of a number of O. P. Possy, three individual bed leading citizens, the various departthat makes the home an ideal one in devery respect.

Mrs. Thomas Kearns, parlor, ... James Hogle, study room, ... Mrs. Henry Nevell, sisters' din-

The names of those who have fur-nished the Kearns St. Ann's orphanage and the amounts they donated, are as | Mr. and Mrs. J. E. Kearns, comfollows:

Mrs. A. H. Tarbet, boys' dormitory \$838.50 Well Gills, girls wash room.

PROPERTY AND ASSESSED A 68,65

tory........

MRS. THOMAS KEARNS.

Public Spirited Lady who Gave Sixty Thousand Dollars Towards the Erection of the Orphanage.

UR INDUSTRIAL AND COMMERCIAL OUTI

The commercial and industrial outlook for Utah is exceedingly bright. Notwithstanding the ill effects from the past season's drouth the larders of the people are generally full, the mills are | shoes. being worked and the mines are paying bigger dividends than ever before. The strong prospect for a new railroad to the Pacific coast has given business men a firmer grip on enterprises whethin hand or projected and altogether it may be said that Utah is entering upon a new era of individual and collective growth-a growth that means the development of resources that have been set throughout the entire commonwealth with a lavish hand. With a long pull, a strong pull and a pull altogether, Utah's commercial and insustrial importance is assured. transportation and transportation and the second

MANUFACTURES.

Barraga and an arraga and a second

"Utah is a great State. She has, I should think, over a quarter of a million of people. It is her destiny to have very many more. Her growth will be steady and rapid and the coming of the industrious citizens from clauwhere will be welcome. But these people must have semething to do. Profitable employment must be found for them. It can be found for them, ! for Utah has the natural resources | Management of the natural resourc becassary to that end. What is needed is capital intelligently invested." So spoke a leading business man to

the "News" a couple of days ago, A few minutes later the writer was closeded with Colonel T. G. Webber, general superintendent of Z. C. M. I. From that gentleman, whose experiare ever ready to detect, to forecast and provide for or againal conditions, came and amplified veriheatien of what is quoted above. Said

Tes, manufacture is what is needed. But that will error time. Z.C.M. I engages at present in manufacture in two lines only viz. Making boots and another. But we buy and sell every le of home manufacture that ther b upon the market; and that, too, in great quantities. Take for instance sagar, canned tomatoes, the products ur woolen mills in all their varied thes, brooms, sulphur, salt, candies, all ercal products, the lighter kinds of cather, and scores of other things. When questioned particularly as to in the institution was doing in the

or replied: manufacture something over four hundred pairs of boots and shoes a day. It takes only forty minutes to make a pair of shoes calculating from the sime that the leather is given to the cutter, until it is finished and put in he crate ready for shipping. In our boot and shoe department our full caone hundred dozen garments per day Last year we turned out fifteen thouthousand dollars' worth in 1899, and will exceed that by probably \$15,000 in 1900.

This represented the manufacture of the manufacture of the manufacture of the factory, and more than 1,600 farmers' names are on the books

individual and the community alike. For instance, take fruit raising. It holds out great possibilities to the man rho engages in it in an intelligent way. Our climate and soil are splendidly

our climate and soil are splendidly adapted to fruit growing.

A" glance at some of the exhibits at the fair will convince the most skeptical of that fact. As fine fruit can be raised in Utah as can be raised anywhere and yet the business, except in a few notable instances, is followed in a haphazard way. Many thousands of dollars could be kept at home annually if fruit were properly taken care of. Our f fruit were properly taken care of. Our own dried fruit is bringing only 4 and go at the business in a right way. Big money awaits the man who plants a large orchard, takes care of it as it should be taken care of and puts his fruit on the market in an up-to-date marketable manner."

Research and the second UTAH SUGAR.

The sugar industry of Utah is now in Its tenth campaign, the first year's run having been made at Lehl in 1891. The development of the industry has been enormous and has tended to illustrate most thoroughly the diversified nature of the crops which Utah soil is capable of producing. How humense have been the strides that beet sugar has made in the State can be well illustrated by a brief statement. Utah consumes each year about 20,000,000 pounds of granulated sugar. In 1891 the output of the Lehl factory was 1,112,800pounds. This has gradually risen until last year it was 13,385,875 pounds in Lehi alone, while in Ogden 5,000,000 pounds additional were produced, a total of over 18,000,000. This year for the first time, Utah will produce enough sugar to satisfy her own consumption and leave a considerable margin to be shipped to outlying States. But for the extreme drouth of the past summer, the product at the three plants of the Utah Sugar company, (at Lehi, Springville and Singham Junction) would have amounted to 20,000,000 pounds, that of the Ogden Sugar company would have reached 10.000,000 pounds, a total of 30,-000,000 pounds or 10,000,000 more than the consumption of the State. Even 20,000,000 to 23,000,000 pounds, leaving a considerable margin for export. Montanu alone will purchase at least \$250,-800 worth of our product and a market will be sought for the first time in Denver and at Missouri River points.

shoes.

Speaking of general conditions in the commercial world, Col. Webber said:

"While the outlook is bright prices of white the outlook is bright prices of the company. The crop has proven a very profitable one for the farmers, and even with the set back occasioned by the drouth, many of them have significant their intention to increase their most all mercantile goods are much figher than for some time past except in two or three lines, but all this can culture of beets is still in its infancy. be overcome by the application of prop-er, business methods. There are a good throughout the United States, the world's supply being shorter than at any time previous for many years, insugar will continue. As the Lehi and Ogden factories are receiving the bene-fit of the high rates, the autlook for both companies this year is considered

noth companies this year is considered to be a very favorable one.

The amount invested by the Utah Sugar company now reaches about one million dollars. That invested by the Ogden company is in the neighborhood of \$400,000. The daily capacity of the Ogden factory is 350 tons of beets; that of the Lehi plant 1,000 to 1,150 tons.

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Not many Utah people are aware of

the fact, or if they are aware, they do not stop to realize its importance, that this State is shipping its woolen goods as far east as New York. More than that the very markets of New England themselves, the oldest manufacturing districts in the country, have been invaded by the products of Utah's mills and artizans. In the intervening territory in such cities as Denver, Omaha and Chicago, Utah woolens find immediate sale. Butte, Helena and the Sound cities of the northwest are all patrons while San Francisco draws ilberally for the Pacific coast trade.

"The fact is," said John C. Cutler, the official stepresentative of the Provo Woolen Mills, to the "News" a few days ago, "Utah is exporting fully three-fourths of her woolen "roducts every year and the demand is constantevery year and the demand is constantly increasing. The reason for this is olain. We are turning out a very substantial line of goods which, when once worn, acts as a testimonial as to its own durability. Were this not the fact we could not go into the markets east, north and west of us and successfully compete with other trade as we do."

"The "News" man admitted his astonishment at Mr. Culier's statement that Utah was sending so great a pro-

that Utah was sending so great a pro-portion of her woolens out of the State Commenting upon this Mr. Cutler said "It should be a source of astonish take it they are not essential to this interview or material to the public."

"There are six or eight woolen fac-tories in the State," continued Mr. Cut-ler. "Only four, however, are operating this year. This, you know, has not been a very good year for woolen mills and

Asked as to the amount of capital invested in the business in this State he replied: 'The Provo Mills, of course, represent the greatest amount. We have something over \$400,000 in that We Last year we turned out fifteen thousand dozen garments per day.

Last year we turned out fifteen thousand dozen garments at a value of 567.

The present the greatest amount. We have something over \$400,000 in that We somethin

the capital invested, the number of hands employed, or the quality of goods the lesser factories turned out though is added: "All Utah factories make good goods."

The big concerns that represent an invested capital of \$250.000, and give employment day and night throughout the season to no less than the big concerns that represents that represents the property of the property of

the lesser factories turned out though he added: "All Utah factories make good goods."

A careful estimate, however, will blace the other wooden milis' investments, situated at Ogden, Brigham City, Logan and Beaver, two or three other places at somewhere near \$200,000, and the number of persons drawing support therefrom at about 300.

"At Provo," Mr. Cutter resumed, "we

"At Provo," Mr. Cutter resumed, "we have from time to time been obliged to rut in the latest and most expensive machinery to compete with the eastern markets, though this year we have not installed as much as we did last year. dankets, imseys, shawls, tailor made sultings, woolen battings, yarns, etc."
When questioned as to why this had

onswered that it was on account of the general raise in prices. "For instance," said he, "worsteds that sold in 1899 at 95 cents sold in January and February of this year at \$1.50 in Philadelphia, You can readily see what that means to those who were not prepared for such an upward shoot. Now, you can underfied for this emergency, however, for the reason that we were supplied to consideable extent with stock put in last year, so our patrons have -- suffered as much as many others. The By October it had the figures at 11.75. Then came a small decrease. But a big

advance continues."

The annual output of Utah woolen goods will approach very close, in dol-lars and cents, to \$100,000. Of this amount the Provo Woolen Mills contributes \$250,000.

topography and an analysis of the state of t THE TOMATO INDUSTRY.

As a manufacturing State, Utah as-As a manufacturing State, Utah as-sumes the widest importance, in the variety, extent and quality of her tricts fully 13.000 tons of this nutritious products; and the colossal operations of her industrial institutions have long comment. Many kinds of legitimate an manufacture find expression here in its highest form, and numerous branches, which by reason of their peculiar adaption to the conditions existing in this State, are distinctive of the West, have assumed international importance. This State has long been recognized as the manufacturers' Mecca; and in we, among the rest, have proceeded no department of its business activity has there been so marked and rapid a

development as in its industries. Prominent among the leading industries of the State of Utah is essential

factured one hundred and twenty-five | farmers of four counties. Utah, Salt | obtain their support from the operation | five years, canning factories have | mate growers. In the early spring | \$50,000 to \$75,000 in the beginning of the

active operation during the past six weeks of this season. The ten factories at present running at their full capacity in this State are:

The Utah Canning company, Adams Nursery company, Salt Lake Valley Canning company, and Ogden Canning company, all situatead in the immediate neighborhood of Ogden; Wood's 'ross Canning factory at Wood's Cross' Syracuse Canning company at Syracuse; the Clinton and the Hooper Can-ning factories at Hooper; the Roy Canning company at Roy, and the Chief Canning company at Plain City. These ten factories have a capacity of 7, last year was \$12,025,549, truly a mag-000 cases (24 cans to the case) each nificent sum. Great as is that output, day, and will run on an average for however, it is expected that the present

son's crop is cleaned up.
Of the factories enumerated above, imported cans, thereby obviating the necessity of throwing tons of fruit and tomatoes into the river, as was the case last year, when the orders for cans from California were not forth-coming at the required time. Of these ten factories, six of them are also sup-plied with complete plants for packing fruits, such as peaches, pears and

Owing to the superiority of the soil and the Irrigation facilities at the com-mand of the farmers of Weber coun-ties, the Utah canned tomatoes have the reputation of possessing the finest flavor of any in the United States, and in the Eastern markets the two-andone-half round can of the Utah product commands the same price as does the three-pound-can of the Baltimore brand, or a premium of twenty per

close upon \$100,000. This immense amount of tomatos, when packed, will represent been a matter of universal wonder and | in the neighborhood of 450,000 cases, at

This industry has been given a vast amount of attention by the farmers and canners of the product in the State and a material benefit financially is being felt by the community on accounof the far reaching benefits that are the direct results of the establishment of these enterprises in this State,

Inquiries have already begun to canned goods, while negotiations are now under way to open an extensive trade with the Orient, with every in dication that the efforts will be crowned with success. In addition, large shipments will be made to the Missouri river points, with St. Joe as

 and the long summer season has also been a great benefactor, to the effect that the entire tomato crop has practically ripened. In some parts of Weber county the farmers suffered from a scarcity of water with which to irrigate their farms, which has affected their crops materially, but taken on an

termination and the continues of WITH THE MINES.

The mineral product of Utah for the year 1899 amounted to \$19,027,098.82 according to the annual statement issued by Wells, Fargo and company. This value represents the computation of the gold and silver produced at their mint valuation, and other metals at their value at seaboard. The export value of Utah's minerals last year was \$12,025,540, truly a magclose upon fifty days before the seaof the above figures. Everything points two of them - Adams Nursery company and the Roy factory have their own can manufacturing plants, and it is that the output of several big mines has been materially reduced during the proposed that next year all will be provided in a similar manner, so that they will be independent of outside and ore to the smelters has, however, been more than made up by the increase from other properties. This fact is evidenced by the dividends paid by the mines of the State during the past nine months. The total bread money distributed by ten dividend paying mines in that time amounts to \$1.55,50. In the first nine months of last year \$1,-277,500 was paid to the shareholders in ten mining companies. In the first nine

of our mills alone.

Mr. Cutler, with the conservative business acumen for which he is well sess than ten big concerns that repre
sprung up on all sides, until today in there was considerable rainfall, which year. The Ontario has also appeared in the dividend column again with a distribution of 2 quarterly dividend of tribution of 2 quarterly dividends of \$45,000 each. The splendid record of the Centennial-Eureka has also enabled the company to pay two quarterly divi-dends of \$100,000 each, whereas under the old management the monthly dividend amounted to only \$15,000. These increases, together with the steady output from the Daly-West, have caused the amount paid in dividends up to September 30th, this year, to exceed last year's "ayments during the same period by \$480,000. If this fact is any criterion y which to judge, a marked increase a the mineral product may be looked or when the returns shall be sublished Enteroration and a second and a

it the end of the year. The above earnings are entirely in-dependent of Captain De Lamar's Mercur mines which are believed to have netted from \$50,000 to \$60,000 per month

a long time before the consolidation took place. The profits of the Utah Consolidated also are not included in the above, nor are the profits from Jesse Knight's Tintic mines reckoned

in this sum.

The outlook for the future is very bright, notwithstanding that a full has overtaken a few mining companies. The Grand Central is doing a great deal of exploratory work and, with the law-suit against the Mammoth settled, it is continued. out of the big ore body in the Bullon-Beck some months ago has necessitated much exploratory work, and with encouraging renditions at the south end, the prospects of increased shipments from this old producer are very favorable. The South Swansea is also affected by litigation which, with the sinking of a new shaft, has retarded operations. With a roading plant on the way to completten the Saramento, of Morrar, is also expected to give a good account of itself in the near future.

New preducers too, are being brought

277,500 was paid to the shareholders in ten mining companies. In the first nine months of last year the following mines are credited with the sums placed opposite their names:

Silver King. Park City. \$ 450,000 Grand Central, Tintic. 287,500 Mammoth, Tintic. 150,000 Centennial-Eureka, Tintic. 155,000 Swansea, Tintic. 45,000 Swansea, Tintic. 45,000 Swansea, Tintic. 45,000 South Swansea, Tintic. 30,000 South Swansea, Tintic. 30,000 Sacramento, Mercur. 45,000 Mercur, Mercur. 45,000 Mercur. 45,000

Centennial-Eureka, Tintic 217,700
Mammoth, Tintic 160,000
Mercur, Mercur 125,000
Ontario, Park City 30,000
Gemini, Tintic 50,000
Horn Silver, Frisco 20,000
Grand Gulch 1800
Gra Beck, Grand Central, South Swansea and Sacramento mines have not made any distributions this year. On the other hand the matchless Silver King put is not as great as will be the case next year.