

CACHE LOGAN .... The Athens of The Granary Northern Utah. of the State. A state

One of the glorious spots of earth is Cache valley. It is, in the language of Buhner, "a vale, shut out from the rude world by Alpine hills," In the area of thirty miles long by ten miles wide, there are fifteen thriving towns, each one surrounded by thousands of zeres of rich soil and provided with plenty of water for irrigation and household purposes. Each of these towns, possessing from 100 to 6,000 inhabitants, has its avenues of trees, healthy, contented people, well schooled children, and its quota of diversified products. The morat tone of the people is of the highest character. There are saloons in but four of the towns. Strict adherence to religious virtues and principles is a rigid rule of life. Each town has its well-kept and well attended church and school.

PORT

ť ten

. M.

ITIO!

6 110

rop.

₫ p.

an

EF

AN AGRICULTURAL COMMUNITY. The great means of livelihood is to-day wheat raising, with horse, cattle and hog raising, and the production of hay, butter, eggs, fruit and vegetables as side issues. Such another spot for wheat was probably never seen in the same area. From twenty to sixty bush-els are mendmend on unitant forms. els are produced on irrigated farms, and from 10 to 40 bushels on the socalled dry farms. Every nook and cranny in the valley has its wheat field and even the hillsides and the mountain tops are cultivated. Individual farms yield from 50 to 20,000 bushels of wheat. During the past two or three years low prices have dealt the industry a heavy blow. The prevailing price now is from 35 to 40 cents with little prospect of an advance, because of the great distance to the seaboard. The farmers are therefore turning their attention to other products, and the pros-pects are that wheat growing will in the near future become a secondary consideration. The various datries of the county make the demand for milk so great that fine herds of cattle are being built up in all parts. Better horses are being produced, large herds of hogs are appearing, chicken ranches are being established, and the people are look-ing to other fields for amassing wealth.

#### A VERITABLE GARDEN SPOT.

ands, and the arbed ore

. 18,139 | sugar, canning, starch, woolen and other factories, to utilize new products id the surplus of the old. Instead of heat at 35 cents per bushel, yield \$10 the acre, the farmer will in future I beets at \$4.50 per ton, yielding \$100 the acre. The orchardist will find uly sale for fruits of many kinds shich now go to waste; and the housewife and children will sell their surplus garden products to the cannery at a satisfactory figure.

#### THE DAIRIES.

Enormous sums of money are distributed throughout Cache county by Wellswide, Threes of these, one each at Wellswide, Multville, and Logan, are Lorenzo Hanson's, and the figures of their products are a fair index of the cope of the industry. He has a dozen agons engaged gathering up milk all ver the southern part of Cache county. id he ships butter and cheese to all he principal points east and west

During the summer season he pur-hases on an average of 45,000 pounds milk a day, and the other six months average of 23,000 pounds daily. From large amount he can manufacture pounds of butter, or 4,500 pounds cheese daily. The butter commands om 25 to 30 cents per pound in the ast market. There are 500 milk sellers his pay rolls, each drawing from \$5

o 575 per month. The other dairies are located as follews: One at Paradise, two at Rich-mond, and one each at Hyde Park, Wellsville and Smithfield.

THE MILLS.

There are ten grist mills and five saw mills in the county, the one class turn-ing out hundreds of thousands of pounds of flour, and the other, millions of feet of lumber, each.

THE LIVESTOCK.

There are seven thousand head of horned stock, many of them thorough-breds, in Cache county, There are 4,500 norses, including thirty splendid stalhorses, meluding unity spendid stat-lions; there were over thirty thousand sheep that found subsistance in the mountains surrounding this valley dur-ing the past summer, and hog-raising is extensively followed.

#### THE MINES.

Very little production of ore has as yet been achieved in this county, but A VERITABLE GARDEN SPOT. Thus it is that just at present the eighteen or twenty thousand people who inhabit this beautiful garden spot called Cache valley are looking forward to an era of prosperity they have not hereto-fore known. Circumstances indicate that the wonderful resources of our that the wonderful resources of our mine in Logan canyon. Ore has been soil, the unlimited water power, the rich shipped to the smelters from both, and



#### LOGAN TEMPLE.

lars' worth of garments, union suits, stockings, etc., annually, and are really ome of the chief resources of the coun-y. The agricultural college brings in 00 students each winter, the B. Y. col-ege the same number, and the New fersey academy thirty, and these visitors add materially to the income of Logan. The colleges themselves ex-pend no less than \$75,000 per year here-abouts, and the students will pay out \$5 per week, or over \$100,000 per year. A great nursery at Logan distributes scores of thousands of trees and shrubs to the adjoining country. A laundry has just been established in Logan, which will keep in our midst vast sums which have horetofore been sent abroad. Two electric light plants gath-er up electricity and distribute it, one to the people of Logan, the other to Hyrum. Both have been extensively improved during the past summer. The great Hercules company, at the head of which stands L. L. Nunn of Telluride, Butte and Provo, has this year built a canal two miles long in Logan canyon, fluming a considerable portion of it around stupendous cliffs. There are fifty men still employed on the enterand it is expected i be completed by February 1 will 1901. It will comprehend when finished a colossal electric plant of hundreds of thousands of horse power.

### SUGAR FACTORY.

Here then is a brief glance at the present resources of Cache county; but the great interest at rack a to forthcom-

hundreds of thousands of dol- | Messrs. David Eccles and Charles W. Nibley have made a promise to the peo-ple of Logan that a sugar factory will be built, and have received as a bonus 36 acres of land a mile south of Logan. The factory would consume vast quan-titles of beets, which would be produced on the hundreds of small farms sur-rounding Logan. It has been proven that our land will produce from ten to thirty tons of beets per acre, and at \$4.50 per ton it will readily be seen that the farmers will realize from \$45 to \$130 per acre on their land.

#### CANNING FACTORY.

Another industry receiving attention is that of a canning factory. Experts from the East recently visited Logan, and after investigation decided that it would be an ideal location for such an institution. The old electric light pow-er plant in the Second ward, was se-lected as a suitable site, and it is expected the factory will be erected dur-ing the coming year. Its main object will be the canning of peas, which can be easily raised and yield a large return, but it will also pack all kinds of fruits and pickles.

#### BUILDINGS.

During the year quite a number of new residences and business blocks have been erected, besides additions and other improvements not enumerated. Following is a list of the most important, built and projected:

Joseph Newbold, two-story brick, \$3,-500, C. T. Barrett, architect, S. F. Ballif, frame addition, \$800.

John Nebeker, one and one-half story

Orson Thatcher, one-story brick, \$1,-

very much toward establishing in Logan a creditable system of public schools. Boards of education have been inspired to keep apace with the times and afford the children such opportunities as would qualify them for children have the colleges, before

them as a constant incentive to finish the grade work of the relations and partake of the privileges a ded by the higher institutions of Laming. The prestige the town has chinyed during souls, and is the largest ward in the prestige the town has enjoyed during the past has encouraged the people to be untiring and unremitting in their efforts to promote the welfare of the schools. They realized long ago that good teachers and good school houses are essential to the success of the public schools. Consequently at the same time that Salt Lake City was ready to organize, systematize and build up a great school system, Logan, too, was putting forth every effort possible in the same direction. About 1890, the board of education, under the able dlrection of its president, Mr. S. A. Lang-ton, began the erection of modern school buildings. In less than six years there were completed seven excellent orick hulldings accommodating twenty one schools. Two of these, the Wood-ruff and the Benson, are contral schools, containing eight commodious lass rooms.

The school-buildings provided, it was the first pleasure of the Board to look about for superior teachers and in this respect they were quite successful as have been the succeeding Boards. The Board of 1890 was extremely

fortunate in securing the services of that eminent ploneer of western ed-ucation Miss Ida Iona Cook.

Miss Cook was exceedingly careful in the selection of her teachers and whatever success has come to the schools since her time has been due largely to the practice of Boards of Education and superintendent of following het excellent example in this respect

Miss Cook was succeeded in 1893 by John T. Caine, Jr., B. S., who acted as superintendent for three years. Mr. Caine followed in the wake of his predecessor and introduced additional provements into the schools. In 1896 Mr. Caine tendered his resignation as other labors called him elsewhere and Miss Jennie Hubbard, who was then supervisor of training in the Brigham Young college, was given the position. Miss Hubbard proved herself to be a very earnest, enthusiastic director and the schools prospered under her care. In 1898 Mr. Albert M. Merrill, a gradu-ate of Oswego State Normal, New York, and a student of Utah and Stanford Universities, succeeded in the superin-tendency. Mr. Merrill is the present in-cumbent and the schools are improving nder his supervision.

Perhaps no western town of Logan's size has as energetic, persevering, competent corps of public school teachers. Several of them are recognized by peo-ple who should know as being quite as good as the very best in the State. The personnel of the present corps

of teachers is as follows: Albert Merrill, superintendent; James Albert M. Langton, principal of Woodruff; James C. Thomas, principal of Benson.

C. Thomas, principal of Benson. Teachers-Mr. J. H. Squires, Mr. W. H. Apperley, Mr. Ira Cole, Mr. Ariel-Cardon, Mrs. Lois Kerr, Mrs. Jennie H. Lloyd, Miss Geneva Egbert, Miss Mil-lie Howell, Miss Caroline Larsen, Miss

Nellie Hawkes, Miss Eva Jones,

Rose Jones, Miss Eliza Jensen,

Della Torgeson, Miss Kate Lufkin, Miss Rose Thomas, Miss Rose Homer, Miss

Alice Clemens, Miss Mary Sorenson, Musical director, Mr. S. B. Mitten,

HYRUM.

Hyrum city was first settled in the

month of April, 1860. It is called the beautiful city on the southern hills. The

town is built on several hills that face the north, and all manner of fruits and

cereals can be raised that flourish in

J. A. Hendrickson, President.

(1997)、2013年2月1日日本市场的大学和新闻目

Salt Lake valley, luscious peaches hav ribered in July, and had the rolling hills faced the south its possibilities can hardly be estimated. The gentle breeze each evening from the Blacksmith Fork canyes not only keep the frost off several weeks longer in the fall of the year, but gives us the same boon in the spring from other towns, and is a fee also to mesquitos.

Cache Valley Stake of Zion. About twenty families settled about a mile About north of the present location, called Camp Hollow, Alva Benson, Ira Allen, David Osborn, William and Thomas Williams, and others, and their fam-liles, mostly from Iron county, were the founders. They moved into the town, and after putting in a crop, with only a spirt level run a canal nine miles long, eight feet wide at the top and five feet in the bottom, this being done in twenty-one days, with crude tools and those hardy sons lived on bread and water while doing this work. Forty years have passed and that same cana furnishes irrigation for the city, and many farms, besides running a saw, planing, shingle and other mills, In May, 1860, the ward was organized,

with Calvin Bingham as Bishop. In 863 O. N. Liljenquist was made Bishop. He made a \$1,000 road through Blacksmith Fork canyon eighteen miles long o join the junction of Bear Lake and Ogden valley road. He had five cents in his pocket when he started this undertaking, and at the finishing he had the same nickel; introduced united or-der, brought steam and water power, saw mills, planing and shingle mills and started a dairy in the mountains ook the Church stock to pasture. And the greatest growth of Hyrum was from this union; and had it continued Hyrum would have given Logan a race for the most important city in Cache

Incorporated February 10th, 1870. In 1882 S. M. Molen was made Bishop. Today Bishop John F. Wright pre-

Continued on page 27.

#### D. R. ROBERTS & CO.

The above named firm, which commenced business but little over a year ago, has already become one of the stable houses of Logan and leads all houses in the county in its particular ine. Its clientele extends over the whole mountain region and the amounts it pays out to the farmers hereabout runs up monthly high into the thousands. The firm handles all kinds of grain, seeds and produce, mak-ing specialties of wheat, oats, alfalfa seed, hogs, chickens, eggs, honey and beeswax. Wagons, buggles and all

kinds of farming machinery are also carried. The manager, Mr. D. R. Roberts, is a young man of sterling char-acter and marked business ability. He is a Logan product and is destined to

#### make his mark in the business world. THE HARRIS MUSIC CO.

of Logan, Utah, are the leading dealers

DIAMONDS, WATCHES AND

Sign of the Big Clock.

INCORPORATED CAPITAL, \$250.00

OTHERS SIMPLY FOLLOW.

To us is due the honor of being the first factory in the United States to manufacture the now universally worn

E. T. Lloyd, Vice-President.

WE LEA

JEWELRY.



Do As Logan People Do.

THEY don't do a thing but buy their Clothing, Shoes and Gent's Farnishings at Dumbar, Robinson & Co.'s. Why? Because they get value for their money. That's why we are successful.



CACHE VALLEY REAL ESTATE, LOAN, COLLECTION AND INSURANCE AGENCY.

Ranches, Farms, Business Locations, Residence and Mining i roperty Bought, Sold and Exchanged

J. Z. Stewart, Mgr. LOCAN, UTAH.

## C. T. BARRETT. Architect and Superintendent Plans and Socifications on any Building Furnished on short notice.

in pianos, organs, sewing machines, sheet music and all kinds of musical merchandise. P. O. Box 256, - Logan, Utah.

EASTMAN KODAKS AND

SUPPLIES.

O. Bjorkman, Secretary and Treasurer.

LOGAN, UTAH.

Cardon Jewelry Company,

T. LEROY CARDON, Manager.

ieposits which exist in this region are attracting the favorable attention of capitalists, and that new industries of our farmers, there will now be built | clothing factories. These latter prod- | which promises to result successfully,

prove to be heavy producers. OTHER RESOURCES.

THE BRIGHAM YOUNG COLLEGE, LOGAN, UTAH.

At Hyrum there is a thriving woolen factory. In Logan there are two candy wheat growing, which has been so ener-getically yet so ruinously pursued by

ing enterprises, one of which, the sugar factory, gives promise of an industrial revolution. Many attempts have been made in former years to arouse inter-est in a factory of this kind, but the ef-forts proved futile until the past two months when a movement was started months, when a movement was started

H. G. Hayball, addition to store, \$2,-H. J. DeWitt, brick business block, Jas. Quayle & Co., brick business

block, \$2,000. R. Roberts, residence, \$800.

R. Lafount, residence, \$1,500. J. A. Hendrickson, residence and business block, \$5,000. R. Murdock, business block, \$1,500. Jos. Quinney, Jr., residence, \$1,200. Wm. Smith, residence, \$2,000. John Rosza, cottage, \$700. W. G. Danielsen, residence, \$1,200. Oscar Bjorkman, addition, \$600. Campbell & Morrell, addition to busi-

ess block, \$1,000. Thatcher Bank, addition, \$3,000. Geo. Mollo, business block, \$1,000. Utah Mortgage Loan Co., and Geo. A. owe, brick business block, \$3,500.

Zeph Thomas, improvement, \$400. J. S. Leatham of Wellsville, erected a

Jas. Hansen, Providence, a \$2,000 resi-

Riter Bros. Drug Co., of Preston, a \$4,000 business block. Jos. A. Smith has had plans prepared by C. T. Barrett, whose card appears elsewhere, for a \$3,000 residence at Providence.

THE LOGAN CITY SCHOOLS.

So much has been said during the past few years concerning Logan as an educational center that it seems superfluous to add thereunto, as the very favorable impression which people now have of the educational opportunities of the fair city may be weakened by over-stated praise. In 1892 it was said of Logan:

"Today Logan possesses the complete, best organized, broadest, most comprehensive and energetic organizations in this whole western world; that it is today and will re-main, the leading seat of learning west of the one-hundredth meridian, save one competitor resting on the edge of the waters of the Pacific some eight hundred miles away.

A careful writer of today would hard-y dare make such assertions of the emple City. As a plain, simple matter fact, Logan, nestled at the base of

the Rockies in the beautiful valley of Jache, has almost an ideal location, as well as very superior natural advant-ages, and is, of itself, a very beautiful city. It has been especially favored in an educational way, having located within its fair borders the Agricultural and Brigham Young Colleges, as well as the New Jersey Academy and other schools, but it is not necessarily des-tined to remain "the leading center of earning west of the one hundredth

neridian, save one competitor. To be sure the impetus that Logan has already received will do much for her in outstripping all rivals within a very large district of territory, but op-portunities may come to other centers which may cause them, in a very short time, to outdistance Logan education-For instance, should any other enter in the west receive a great enowment and be favored with teachers, it would be possible for it to readily surpass Logan. Natural advantages do not make great or leading educational centers; neither do many schools, nor even large schools, nor his-torical precedents.

Great men, great women, great teach-ers, make great schools, leading schools, leading centers of learning. We cannot redict to what particular schools the superior teachers will come, conse-quently we do not know what schools, a few years hence, will be the van-guards of educational organizations. It is well then to say what Logan has

is well then to say what Logan has been and is, and permit the future to say what she shall be. Certainly there is reason to be proud of the past and the present, and to have great hopes concerning the future of Logan. The colleges have constantly and rapidly improved since they were founded and we have every assurance that they will so on improving. The in-

specially for students who can attend that they will go on improving. The in-school during the winter months only. fluences of these schools have done

Combination Suits for Men.

> Bear in mind also that we invented the KNITTED GARMENT. We made and sold them through the State three years before anyone else dreamed of such a thing.

# **Our Garments and Union Suits**

Are the only Underwear in the State made from specially prepared non-shrinkable wool. Our Egyptian and Peruvian Cotton Garments and Union Suits do not become baggy like all others now made.

# You Will Never Fall Out of Our Goods.

10 Our capacity for Seamless Underwear and Hosiery is equal to all other factories in the State combined. Our goods will cost you a little more than others, but will wear equal to two or three of any other make, and will give you much



most desirable parts of Logan City, the county seat of Cache county. It is beautifully located and remarkably cipline and physical training, but moral healthful. Its streets are broad and and spiritural culture. well drained, and on each side of them phazised in all of the departments. is a clear stream of pure, mountain Such special and general instructions water, bordered with shade trees. Logan combines the activity and good order of a small city with the freedom and sociability of quiet village lifeconditions highly favorable not only to of the study, but to social and general culture. The College occupies a campus of

about twenty-three acres, situated near the center of the city, on the north fork of Logan river. The lower campus, a level area across the river from the College buildings, furnishes space for athletic sports, an aquarlum, and horticultural gardens. The College build-irgs comprise the East building, the West building, the Laboratory build-west building, the Laboratory build-Vis. and the President's residence. The Vast building contains the library and reading room, the general museum, and recitation rooms and for the normal training school, and for classes in art and pennmanship. The West building contains the general assembly hall, with a seating capacity of about eight hun-dred, five offices, fifteen class rooms, the physical and biological laboratories, and the gymnasium, including bath and dressing rooms. The Laboratory build-ing contains the physiological, chemical, and mineralogical laboratories and reci-tation rooms. These buildings are well lighted and ventilated; and are provid-ed with shown heat water and electric with steam heat, water and electric

lights. It is the general policy of the College to promote the higher educational in-

terests of the people, broadly and gen-erously interpreted. It is its aim to p erously interpreted. provide a liberal and thorough education, embracing not only mental dis-

on subjects of health and morals are given as the interests of the students demand. Appropriate instructions are given the male students on the func-Appropriate instructions are as of the various offices and callings Priesthood. Throughout ork in the theological department, the alm is to give the students a thorough the subjects offered, and develop faith in the practice of Gosthereby preparing them in the missionary ld and in the different organizations of the Church. The development of high ideals of manhood and womanthe Church. hood is emphasized in all of the work of the institution.

for those students who are not mem-bers of the local Sunday schools. In addition, a normal training-class is prganized for teachers and primary and Indergarten grades.

The faculty consists of twenty-nine members, the various professors being specialists in their different lines, prepared to give instruction in theology, science, literature, and the arts, equal that given in any similar institution of the country.

The following courses of study are offered by the College:

1. Course in arts, four years. Academic course, four years. Normal course, four years. Business course, four years. 5. Preparatory course.

The course in arts corresponds to the isual course of the leading American olleges, and leads to the baccalaureate degree A. B. This course is designed to furnish a liberal and thorough edu-cation, embracing the broad field of general science, mathematics, history,

Inguage and literature. The academic course is designed to prepare students to enter the college course in arts, and to furnish persons who can attend school but a few years a good general secondary education. The principal aim in the normal

course is to qualify students for the profession of teaching. There is a great demand for well qualified teachers, principals, and superintendents. As artisis, lawyers, engineers, physicians, must attend their professional colleges before entering successfully upon the work of their respective professions, so the modern progressive teacher must receive a thorough and extensive course in a well-equipped normal course in a well-equipped normal school. In connection with this course, a normal training-school is maintained by the College. In this school each grade is in charge of an experienced

critic teacher, chosen with special ref-erence to his fitness for the work of his grade The business course, in addition to such other subjects as are requisite to a good general education gives students

thorough training in all the subjects rtaining to ordinary business prodings. The preparatory course is designed to

prepare young men and women of ma-ture years, who have been deprived of educational opportunities, for admission to the normal, academic, and business courses. The winter course is similar to the

preparatory course, but is arranged specially for students who can attend



