There is No Land Like Oregon and Only One Willamette Valley

Monmouth Founded For School Purposes

Monmouth, located 14 miles southwest of Salem and two miles west of the Willamette river, has been a school town since it was founded a half dozen years before the outbreak of the Civil war. The story is told that in the early fifties a group of men assembled in Monmouth, Warren county, Illinois and planned a journey to Oregon for the purpose of founding a town and a Christian college. They were a portion of a colony who arrived in Oregon in August, 1852 and spent the first winter at Bethel, near McCoy. The next year they moved to the site of Monmouth, and in 1854 founded the town. Rev. John E. Murphy, Elijah B. Davidson, J. B. Smith, Thomas H. Lucas and Squire S. Whitman donated 640 acres of land for the purpose. The square mile was subdivided, lots sold and the proceeds used to build a church and a college.

School and town grew by slow degrees. The school was known as Monmouth university up to 1871 when it was called Christian college. In 1882 the state legislature accepted the gift of buildings and site and the school was called the Oregon Normal School.

A long line of distinguished men and women have graduated from this school under its different names. Chief Justice Burnett is one of these. President P. L. Campbell of the state university was president of the Normal from 1890 to 1902 and his father, T. F. Campbell was one of the beacon lights of Christian college.

At one time there were five normals in the state all depending upon legislative appropriations for maintenance. The logrolling tactics necessary to obtain these appropriations became in time so obnoxious that in 1909 the legislature refused any appropria- has rest rooms for men and women tions to the Normals and they had to at the back. It has a floor of magneclose down. In 1910 three of the site; has six booths in each of which schools took advantage of the initia- our people can be served. A new Webtive to ask for reestablishment on a ber fountain, 16 ft. long with a bar millage basis. The Monmouth normal 20 feet long has been installed and was the only one that was successful a large cabinet to hold paper is and while its existance has been among the fixtures recently put in creamery collects the greater portion threatened since then it has emerged place. always triumphant and stronger in popular support.



Odd Fellows Building

A great deal of the credit for the school's strong position in the state is due to J. H. Ackerman, who for 10 years following its reestablishmen was president of the Normal. His organizing talent and wide acquaint ance in the state strengthened the school materially.

J. S. Landers who has been president of the school since the death of Mr. Ackerman has proved himself a fitting successor. His talents as an ed ucator and his ability as an administrator are reflected in the growth and success of Normal work that are so plainly in evidence. Mr. Landers is popular with the students and the public and has the good will of the

The school has passed the 500 mark in average attendance.

New Buildings Are Credit to Main St.

Last year over a mile of concrete walks were laid in Monmouth. Several fine residences were built during the year but the most notable addition to the buildings of the city was on Main street. The new bank building and the Odd Fellows building are structures of which cities five times

Wa how reet. These are the new home any. The building cost \$20,000.

Son of Monmouth are to be found anAfter all. Hill & Son with the MonThe First National Bank building Pearl and Ina Fishback and V. A. other group of these high producers. better it Market, an up-to-date shop is one that would do credit to any Fishback and family attended the Nine daughters of Rinda Lad of S.B., withdra by P. H. Johnson and the new town twice the size of Monmouth. It funeral of their cousin Conrad Fost- all Silver medal winners, and five have a smooth, lustrous finish, and cern employs five men here in the

VACATION NUMBER

This issue of the Herald is a vacation number arranged as a sort of description of Monmouth and vicinity. The idea is to give information as to some one who has never seen the things described as might be done in answer to an inquiry from such a stranger. Of course the facts presented are more or less sketchy and many things will be overlooked but it will serve as experience for something more ambitious in the fu-

For the subject matter and facts thereto we express appreciation to Ivan H. Loughary, Wm. Riddell, Jr., F. E. Murdock, A. C. Gage, Dr. Powell, E. B. Pace and

Creamery Achieves Production Economy

and made co-operative.

o 255,116 Mbs of butter.



structure costing \$5,000 which is a model of its kind. The building is paid patrons for butterfat was \$93,really two story for it has a commo- 281.98 or \$28,572 more than was paid owned by Frank Lynn, of Perrydale

The main floor is 30 x70 feet and trons took \$6,571 in feed, etc.

Among the new buildings on Main street is the one T. J. Wedeking put

ip a year ago. Mr. Wedekind oper

ites a cleaning establishment and

The Odd Fellows building occupies

a floor space of 80x150 feet. The up

per floor is occupied by Normal lodg

No. 204, I. O. O. F. The rooms are

general notions store.

dious basement, kept for storage uses. patrons during the first six months of was grand champion cow at the Panand in which the furnace is located. last year. In addition to cash the pa-An interesting fact of the last six month's business is that the cost of iest contenders in winnings wheremanufacturing and selling has been

cut from 7.9 cts. per pound last year to 4.9 cts. this year. When it is considered that the cost

of manufacturing is high because the of its cream from patrons, maintaining a truck for this purpose and as some of it comes by express where charges have to be added it will be Rickreall now holds the world record noted that the manufacturing cost is for average herd production for a getting down to bed rock.

The co-operative idea of the ery extends beyond butter making. the first bull to receive a Medal of The creamery buys feed for its patrons and sells their egg for them. Ice is made and sold locally. The creamery maintains two trucks and employs a half dozen people.

al conditions a feature being the comnunity room in which small community gatherings are frequently held. The community room is equipped with toilet and lavatory. The building is of brick and tile and its classical design is evident in the picture presented here. The floors are of concrete overed with Terrazzo. The fixtures are of American walnut, the wall base of Columbia marble. The main room of the building is 18 feet high. The vault is of re-inforced concrete. 18 inches thick. The director's room is at the entrance to the bank. A burglar proof safe and an electric hared with the Rebekal's, the Wood alarm safeguards the bank funds men of the World, the Circle of Wood- from theft. Ira C. Powell, president craft and the Grange. The upper of the bank has been with it since he floor of the building consists of a was a young man and has earned the odge hall, and antercoms, a dining confidence of the community. J. B. hall and kitchen, a ladies rest room V. Butler, whose father was the first



Morlan & Son's Buildings

During the present summer two the Bowersox pharmacy and to the Clares C.Powell, assistent cashier Lady, owned by Mr. Iliff.

store of Morlan & Son, a one story is especially built to accommodate rur- er at Dayton last Monday.

the size of Monmouth might well be and men's lounging room. The low-merchant in Monmouth is vice pres- achievement. This bull is sire of the proud. Both were built last summer. er floor of the building is leased to ident. F. E. Chambers is cashier, world's record cow, St. Mawes Lad's

Polk the County of Pure Bred Jerseys

The Monmouth Co-operative As a center of the production of Creamery cares for the product of a high producing Jersey cattle no othcircle of dairies reaching over Polk er country in the world excells Polk and Lincoln counties. This creamery County. The community within a has been in business for the past 15 radius of ten miles of Monmouth can years. Seven years ago it was pur- gloriously claim the greater part of chased by an organization of farmers this distinction. Only a little over 20 years ago pure bred Jerseys were ush-F. E. Murdock is the present man- ered to this most noted section. From ager. The creamery has grown from that time on their achievements have small beginnings until last year it most rapidly and numerously demandchurned nearly five hundred thousand ed world wide attention. More world pounds of butter. For the first six record cows have been bred and prononths of 1923 the creamery received duced, more great herds have been 203, 45.79 lbs of butterfat and ine- developed than any other section can crease over the first six months of claim. This alone is a great achieve-1922 of 36,642 lbs. It was churned in- ment, but still a greater achievement when one considers that all these great producers have been bred and developed by common, every-day farmers. Their achievements have been made in competition with herds in many eastern sections that have been built with no restriction as to financial limitations. Many great herds, especially in the eastern states. have been lavishly developed with the dollars of their millionaire owners. yet none of them can boast the accomplishments of herds hereinafte mentioned.

Jerseys of this locality are not only noted for their high production but have made most phenomena show ring winnings; not only in competition in the shows of Oregon, but in the largest shows of the nation. Ula of Fairacres, owned by J. B. Stump & Son, was grand champion at one During the 6 months the amount of the early National Dairy shows In 1915 Nashville Susie, a young cow ama-Pacific International Exposition. The show herds that are exhibited from this section are always the heavever shown. The Stump and Loughary herds have so many times been premier winners that their prizes would total hundreds. So great is the development of the herds of this locality that everyone has at some time or other achieved national distinction to their honor.

The herd of McArthur & Stauff at herd of 15 or more cows. A number Merit for the high production of his daughters.

G. G. Hewitt, who formerly had a herd near Monmouth, and now is neighbor to McArthur & Stauff, was owner of Rinda Lad of S.B., a full brother to Holger. A daughter of this bull bred by Mr. Hewitt, Lad's lota, won the distinction of being the greatest cow in the world by produc ing 1048 pounds Butterfat. This rec ord has been excelled, but the great ness of the cow is not impared Mr Hewitt also bred St. Mawes Lad's Lady, the present holder of the world' senior yearling record.

W. O. Morrow near Independence has also bred many high producers In this honor is included Morrow's Select, the first Gold Medai cow in

H. D. Iliff, of Independence, is own er of St. Mawes Lad's Lady the work record senior yearling. Mr. Iliff has this cow again on test and her high production promises to again astonish the world. He is owner of The Maori, grand champion bull at the Oregon State Fair 1922. He has also the only Gold Medal senior yearling of the Jersey breed.

S. J. McKee has the highest averaging herd in the world, regardless of size, with an average of 816 pound butterfat. The cows included in this high average are Lad's Iota, the ex world record cow of all ages who produced 1048 pounds butterfat, Lad's Little Pauline, 941 pounds butterfat the champion Register of Merit cow 1921, Rinda Lad's Lady, grand champ oin cow at the Pacific Internationa 1922, who produced 940 pounds but terfat. He also ownes St. Mawer Lad, who is conceded to be a work record sire by having been made a Gold Medal-bull with three daughters in their first lactation. The daughters of no other bull have made this

In the herd of Frank Loughary & Son of Monmouth are to be found an-

HARDING MEMORIAL

Appropriate memorial services for the late President will be held in the Normal Chapel Friday, August 10 at the hour set by the governor and president. Speaker and program will be announced

ing St. Mawes Lad's LaBelle, who now promises the breaking of another world's record, are members of this herd. In this herd is Luckiamute's Noble Lou, a cow that has never been defeated in her class in the show ring. and was a grand champion in 1920.

Rodgers & Grund, just west of of S.B., Lad's Likeness. This cow lacked by a very little of breaking the world's milk producing record. These people have only had pure breds for whole community, will soon rank among the best.

P. O. Powell has another well bred herd, including some medal winning

Although J. B. Stump & Son are no onger breeding Jerseys, the remarkprobably the most greatly feared by ompetitors in the show ring. They were not only show animals, but prolucers as well and it was their dishe world record imported cow.

Only a few of the most prominent nerds have been mentioned. However, there are a number of other nerds of high producing Jerseys in this vicinity, herds that are a credit o the community and to their owners. There are no accurate statistics on number of pure bred Jerseys in the ounty at the present time, but ten

Another great herd, although down owned Poppy's Dortha, present hold. The public spirited people of the comr of the world's junior three-yearold record with 994 pounds butterfat. Mr. Lynn has indeed a great herd, nostly related to this cow.

The excellent quality of the herd of this vicinity is becoming so well nown that breeding stock is being old throughout the United States. An entire carload was shipped during May to eastern points. Interested cople are writing from Canada, Mexco, China, New Zealand, and from very conceivable part of the United states, and is there any wonder when here are herds of cows with such Texas, California, Minnesota, Alberigh production. The average milk ow will not produce 200 pounds but- ta, B. C., and nearer points. No less

Community House Widely Recognized

Next to the Oregon Normal School

the Community house has probably done more to put Monrouth upon the map since its erection three years ago than any other one thing. When Mr. Pace was appointed to serve as "Student" Pastor for the Normal school and paster of the local Baptist Church nearly six years ago he at once began to dream and plan for a building that might serve as an off campus social center for Normal students and the young people of the town, have a daughter of Rinda Lad community and an open house for all passers by. With other public spiritproduced 937 pounds Butterfat, and ed citizens he first boosted for a real community house to cost \$25,000.00 to be owned and controlled by the Failing to get a short time, but their achievements proper local backing for the more pretentious plan, he interested the Oregon Baptist convention in a smaller project, and finally secured a grant of \$6,000.00 for the purpose, conditioned among other things on title being vested with the convention. Local able distinction made by them will friends of the enterprise contributed ong be remembered. During their \$4,000.00, including the value of the fersey breeding career their herd was old church property which was donated by the old church organization. Mr. Pace was the architect, and foreman of construction, and at times was hod carrier, errand boy, etc. inction to have at one time owned The builders ideal was to provide as far as means at hand permitted an attractive, homey place that would not only serve the students and local people as a social center, but at the same time would exemplify an ideal Rural Community Church Center serving the whole community in every way, everyday-a Seven Day Church. he number of Jersey breeders or the Thru the chapel, library and reading room, recreation rooms, kitchen, etc.; the building and its equipment have years ago there were 60 breeders and ministered to the spiritual, the intelover 1,000 pure bred Jerseys. The lectual and physical well being of above facts will demonstrate that the all comers, irrespective of sect or industry has not receded since that creed. The success of the enterprise suggests what might have been done had the larger dream been realized. n the north end of the county, should or what could yet be done with adee mentioned. This herd is owned quate means for enlarging, equipping by Frank Lynn of Perrydale, who and properly maintaining the plant.

munity not only contributed liberally

towards the construction and equip-

ment of the plant, but have each year

given generously to its maintainance.

The budget for maintainance has av-

eraged \$800.00 per year, not counting

he services of Pastor and Mrs. Pace.

Outgoing Normal students and tour-

ists have spread the fame of "The

House beside the Road" not only to

very corner of Oregon but thruought

the United States. Inquiries have

come concerning the plan and working

of the house from Massachusetts,



Grove on Normal Campus

in entire herd that will average 816 are being erected in our own state schievements of the Jersey breeders establishment here. The building of Polk County, one can not but won- has housed meetings of every sort :nany of which will not produce as Mother's club, Boy Scouts, Camp nuch butterfat in a year as some of Fire Girls, ye town band, the fire he fine cows in this section will in company, poultry growers, fruit we months.

Central Tile Plant Important Industry

daughters of St. Mawes Lad, includ- the building tile, being hard and season.

erfat in a year, and here we have than a dozen church houses have or bounds fat. After summing up the, that have caught the vision from our er why farmers will milk scrub cows | Commercial club, Improvement clubs, growers, grange, etc.

ough, rank among the best.

With R. U. Steelquist at the business end and Mr. Partridge as manager the concern is incorporated as he Central Clay Products Company and is growing each year. They have The Central Tile plant is one of the since acquired brick plants at Mclourishing institutions of Monmouth | Minnville and Monroe. Locally they it has climbed fast in the scale of im- have bought several acres of clay portance since G. H. Partridge be- yielding soil and have material for ame connected with it five years ago. many years of business. Mr. Part-Previously they had been hauling clay ridge is a clay man of many years exfrom a distant deposit to make tile perience and has an eye open to anybut Mr. Partridge discovered the clay thing that will develop business. He bed on which the tile plant is situated oversees the work of all three of the makes a superior product. The tile company plants. James Partridge, his and building tile produced are hard, son, is the local forman and the con-