

the disposal of other states. Oremade an exhibit at the St. Lodis Exposition which carried off prizes in every department, including the grand prize for grains and grasses and butter. Such results show that the State Commission has given the people of Oregon good value for the \$50,000 placed at its disposal for this purpose.

In the agricultural department the exhibit is complete, and practically shows a full collection, for which over 100 medals have been awarded, one-half of them gold, and the highest award has been given the grains and grasses.

The horticultural exhibit was for a long time compelled to exist on the fruit which had been shipped east and placed In cold storage, but as soon as we were able to procure the 1904 crop of fruit, the exhibit was put in the very best condition, was the equal of any within the horticultural building, and will receive the highest awards.

On the educational exhibit a great deal of work has been done, but the committee in charge found it very difficult to obtain the assistance necessary, largely the reason that the Oregon people had never made such an exhibit, and therefore were not prepared. But the exhibit attracted a great deal of attention, and has been an advantage to our state worth every dollar that it cost.

The forestry exhibit attracted much attention, was in proportion to its size the equal of anything at the World's Pair, and the large timbers that were ahlpped from Oregon at a great expense undoubtedly attracted as much notice as any exhibit in that department. This exhibit won the highest awards, includ- the Fine Arts Palace to the Governmen

citizens of cur state for their most ex-

There is no doubt that the State of Ore-

cellent work in this department.

There is no doubt that the Stape of Oreson, through its very small expenditure in those departments, has received as many medais as any state in the United States, and our exhibits were more than the equal of any, for each exhibit was obliged to depend only on its merits, as no money could be used to produce an artificial effect by expensive installation to procure awards.

Messrs Douglas, Johnson and Scott, superintendents of the agricultural department, Mr. Galloway of the horticultural, Professor Lyman and Mr. Landers of the educational, Mr. Sheldon of forcestry, Mr. Mellis of Mining and George T. Meyers, Jr., of fish and game, are all entitled to great credit for their arrangement and care of the various exhibits. They were courtieous, intelligent, and gave to the visitors information that will bring about a great deal of good to our state. Being all Oregon men, with full and complete knowledge of the state, they were in a position to give statements that were true and reliable. Mr. Mellis, in charge of the mines, with the collection which he furnished the state, is entitled to special mention.

JEFFERSON MYERS.

President of the Lexis and Cark Con.

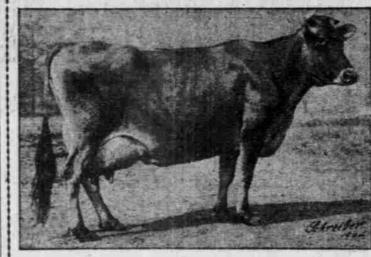
JEFFERSON MYERS President of the Lewis and Clark Centennial Exposition Commission.

## UNIQUE OREGON BUILDING.

Replica of Fort Clatsop Attracts a Million Visitors.

O REGON'S building was situated in a grove of blokory and oak trees, on a hill just back of the Festival Hall and on the main thoroughfare leading from







PRIZE-WINNING OREGON LIVE-STOCK: C. E. LADD'S HERD OF SHORTHORNS: W. M. LADD'S JER-SEY COW, LORETTA D. WILLIAM BIDDLE'S ANGORA DOE.



of deep interest.

This display was daily visited by fully as many people as any other in the Palace, and was pronounced by all a credit to the State of Oregon.

The fish and game exhibit fared very well in the way of premiums, receiving gold medals, silver medals and bronze medals. Education Exhibit Showed Fully PRODUCTS OF THE FARM.

Prize-Winning Grains and Grasses, Big Potatoes, Flax and Prunes. REGON'S exhibit in the Palace of Agriculture embraced all the products of the soil, and many of the range. It was on the main aisle, surrounded by a pretty fence of Oregon fir, finished in | compared very favorably with those of

heron pleased the eye.

Near the top of the booth, surrounded

by mounted deer and elk heads, was the largest moose head in the Palace, while

interspersed throughout the exhibit were well-selected specimens of smaller ani-

on, never fails to cause expressions

the climate of Oregon, which will produce a good Winter crop from what is sup-posed to be solely a Spring crop.

assured fact. Those on exhibition were of last year's crop, but kept well and had never been in cold storage. Our neighbor, Colorado, made potatoes her leader, and, as she kept them in cold storage, was able to renew the exhibit every few weeks. owing to the superior keeping qualities of the Oregost potato, it was not necessary for us to do this. A short time ago a gentleman from Gervais brought to the Fair some potatoes planted May 10, 1903, and dug May 14, 1904, which were large and in good condition.

well-selected specimens of smaller antmais, such as mink, gray fox, muskrat,
bobcat, gray squirrel, etc. Around the
outer edges large fishnets were draped,
making a complete border.

It was the endeavor of this department
to give prominence in its display to the
great fish industry, from which the state
annually derives over \$2,000,000.

One feature of the exhibit that aroused
much interest is the large number of
small bottles, showing the evolution of
the salmon from the egg, until the fry
is able to take food. A full explanation of
the hatchery process, together with a
short narration of the life history of the
salmon, never fails to cause expressions and in good condition.

Hops were exhibited both on the vine and in the bale, which interested many who had never seen them, either growing, or harvested. A gentleman from Missouri, who had never seen hops before, asked what kind of a machine was used to threat them. to thresh them, so as to get them in the bale. The baled hops interested brewers and buyers, and they pronounced ours first class.

## HOW YOUNG ARE TAUGHT.

Methods of Oregon Schools.

THE educational exhibit occupied a prominent position, a triangular space in the Education and Social Economy building. It was inclosed on one side by a solid wall, on another by a facada containing four Roman Dorian columns supporting Roman arches, and on a third side by low capitals and a plain frieze with a four-foot wall above.

The Oregon exhibit in several respects



FORESTRY EXHIBIT.

ing a gold medal on practically every building and exhibition palaces. The site

The mining exhibit was very difficult to collect, for the reason that mines are usually so far distant from shipping fa- paring very favorably with any other cilities that no complete collection had ever been made within the state, and that the real benefits to be derived were not known to the prospector and owner. But from the collection at Baker City and from other parts of the state specimens were gathered and so arranged that they made an exhibit, in proportion to its size, the equal of any in the building. It was

the equal of any in the building. It was awarded a number of gold medals.

The fish and game exhibit was very attractive, Six pairs of China pheasants were a source of constant enjoyment to visitors. I believe every entry in this department received a gold medal.

In the livestock department, the state made no special exhibit, but arranged for several carbonis of cattle, sheep and goats to be placed on exhibition. Each shippent received the highest award for the best breeding and best stock. These exhibits have certainly surprised the Eastern stockraiser and have demon-strated that the mild climate and good feed of Oregon are a most valuable aid in

In our dairy department a very full and complete exhibit was made by the Haselwood Cream Company in the name of the state. This exhibit was one of the most attractive in the agricultural department and received a gold medal in competition with exhibits from other states which cost a very large sum of

was one of the most advantageous, for obvious reasons, and, being centrally loented, received its quota of visitors, co

The idea of constructing the replica of old Fort Clatsop and stockade was certainly a good one, as it did much to ad vertise the Fair of 1906, and also set be fore the eyes of the Middle Westerner and Easterner the fact that we have some of the finest lumber in the world. logs used in construction were all shipped from Oregon, and, being of a uniform size, made a much better appearance than otherwise. The building was finished in natural woods, pine, fir, cedar, larch, spruce, which gives a very pleasing effect to the beholder. In each of the wings, and also in the reception-room, were numerous Indian cozy corners, where may be seen beautiful Indian robes, blankets, shawls, together with ma portraits of noted chiefs and views Indian life, which was made more re istic by a huge black bearskin and a fine cougar skin. An immense old-fashioned fireplace, with massive mantel, added much to the effect of the reception-room, being in keeping with its finish and style. The furniture was made of bent hickory with the bark on, after the fashions of

years ago.

The wall decorations were composed of pictures of Oregon's famous natural scenery. Among the most notable were Mount Hood, 11,226 feet high; Mount Jef.

nomah Falls, 840 feet high; Latourell but will be manifold. Falls, 300 feet high; Willamette Falls, not so noted for their height as for their breadth and great power; Celilo Falls, on the mighty Columbia River. An excep-

15 feet long, graced the mantelplece, while there were groups of photos of the different beautiful towns in Oregon. The building took with the public at the start, and endeared itself in the hearts of the visitors more than any other

tionally fine paroramic view of Portland,

cannot be estimated in dollars and cents, immense royal chinoeks, preserved in al-

## FISH AND GAME.

Great Salmon Industry Leading Feature in Great Exhibit.

To A PERSON who possesses but a casual knowledge of the great salmon industry and the many varieties of game found within the borders of the state, the Oregon Fish and Game Exhibit in the Palace of Forestry was, indeed, a revelation.

Dolly Varden and Steel Head. Near the base of each pyramid wege several jars of razor clams, the best of the liv varieties found upon the Oregon coast, and from the top of the central structure a large bald eagle locked down.

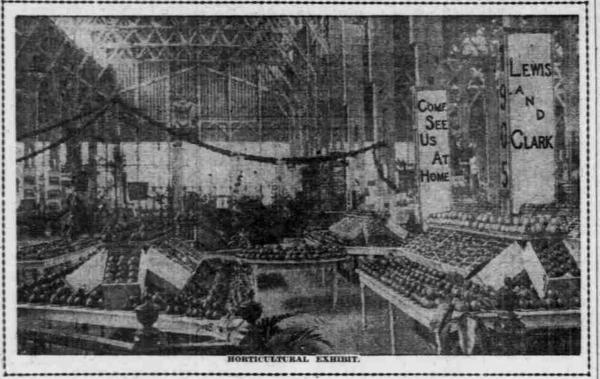
The background consisted of a beautifully mounted and artistically arranged on breakets. Here were choice specimens of practically all of the Oregon game birds, including the mountain quali, valiging and promote the processing of each pyramid wege several jars of razor clams, the best of the liv varieties found upon the Oregon coast, and from the top of the central structure a large bald eagle locked down.

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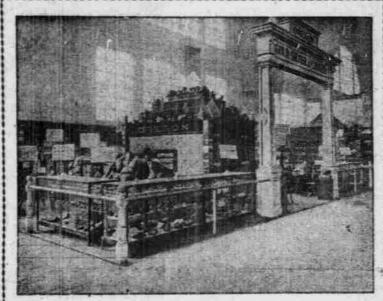
cohol, were artistically arranged between the pyramids, also trout of various kinds, including the far-famed mountain beauty Dolly Varden and Steel Head. Near the

hearts of the visitors more than any other on the grounds. Pavorable comments were heard on all sides, and people who entered our state building did not enters others with the same feeling, as they considered them too fine, and were not sure that they would be welcomed. The building was soid after the fair to Anderson Grata, who is making a Summer residence of it near St. Louis.

About 1,680,000 people visited the build-



ing. judging by estimates made at various times. A great many were interested in Oregon, and the returns which she will best display of its kind ever offered by its spiendid plumage. At one end was a preceive from her display at St. Louis the state. Several glass jars containing large cage made of Oregon fir, over which



description. These entrances all led to ure, from the faces of which radiated the center of the space, where a dome 30 shelves for the display of the bound volfeet in diameter and 15 feet high was sup-ported by eight columns 18 feet in height. ered with framed paintings by pupils and This dome was entirely covered with small bundles of grain of the first quality, placed side by side, four rows, one above

Oregon grains possess qualities which are so striking as to demand instant notice from the average visitor: Great length and peculiar brightness of straw, size of head and color and plumpness of kernel. We were frequently asked if the straw was not bleached to give it its brightness, and one person confidentally said:

'Say, now, honestly tell me, ish't that

long wheat straw spliced, or did it actually grow that way?'

The display of grasses comprised both the native and cultivated varieties used for hay and grazing purposes. They were for the most part sent out by the experiment stations of the Oregon Agricultural College, particularly the branch station at Union. The alfalfa of 1963, sent from the main station at Corvaills, was of great interest, since it was grown without irrigation, and consisted of three cuttings, which statistics that the consisted of three cuttings, which yielded a total of something like

six tons per acre.

The flax was grown in the vicinity of Salem, and owing to its length and fine straw, was much admired by people who are acquainted with flax-growing. One bunch exhibited was from this year's crop, having been planted October 15, 1904, and harvested June 10, 1904. It was excel-

natural wood. On either side of the three states that spent from three to five times entrances were long Oregon fir tables, as much money on installation, covered with canned fruits of nearly every | In the center was an octagonal inclos-

photographs of schools and school children. On the middle of the wall was a large

relief map of Baker County, surrounded by smaller papier mache maps of the continents and of Oregon, Below these continents and of Oregon. Below these was City Superintendent Rigler's programme sheet. On each side of this centerpiece were arranged drawings and paintings by the schools, and maps and photographs of characteristic scenes of Oregon. Below were shelves for bound volumes, and above these the Trenton cabinets, containing drawings and photographs. The walls above the arches were covered with colored designs, maps and pletures. On tables and in showcases pictures. On tables and in showcases the Sloyd and needlework were displayed. The exhibit was distinctively the work of the public schools. Three state insti-tutions only were represented. The Deaf Mute School, at Salem, showed how it teaches housework, needlework and manual labor, in addition to the elementary branches Its exhibit included a set of harness made by pupils. The Institute

for the Blind showed samples of manual work, knitting and basket- weaving, which attracted much attention. The Normal School of Monmouth presented a good display. Exhibits were made by several private institutions, including several private institutions, including Portland Academy and Pacific University,

