

BUILDING ARRANGED WITH EFFICIENCY AND BEAUTY FEATURED

Planned to provide the utmost efficiency for both the business and news staffs and the mechanical department, the interior arrangement of the new Observer building is ideal for news production purposes.

The office floor is reached by a direct flight of stairs from the building entrance at the front of the building and entrance to the main office building. On the left is the publisher's private office and on the right the business manager's private office. These two offices are connected by a central corridor and the general business office is well as into the business office.

Mechanical Features
The building is not only a masterpiece of architecture but also a masterpiece of mechanical engineering. The building is equipped with the latest mechanical features, including a central heating and air conditioning system, a fire alarm system, and a telephone exchange.

A central corridor at the end of the building serves the main entrance and on each side of this are two elevators which lead through to the news room and to other parts of the building.

Advantages of Light
The news room is particularly well lighted by the building's mechanical features. The building is equipped with a central lighting system which provides ample light for the news room and for the other parts of the building.

In the news room the city editor and the news editor have their offices. The news room is equipped with the latest mechanical features, including a central heating and air conditioning system, a fire alarm system, and a telephone exchange.

Behind the news room are the business manager's office and the publisher's private office. The business manager's office is equipped with the latest mechanical features, including a central heating and air conditioning system, a fire alarm system, and a telephone exchange.

Opposite the news room is the business manager's office. The business manager's office is equipped with the latest mechanical features, including a central heating and air conditioning system, a fire alarm system, and a telephone exchange.

Fireproof Features
The building is equipped with the latest fireproof features, including a central fire alarm system, a fire extinguisher system, and a fire escape system.

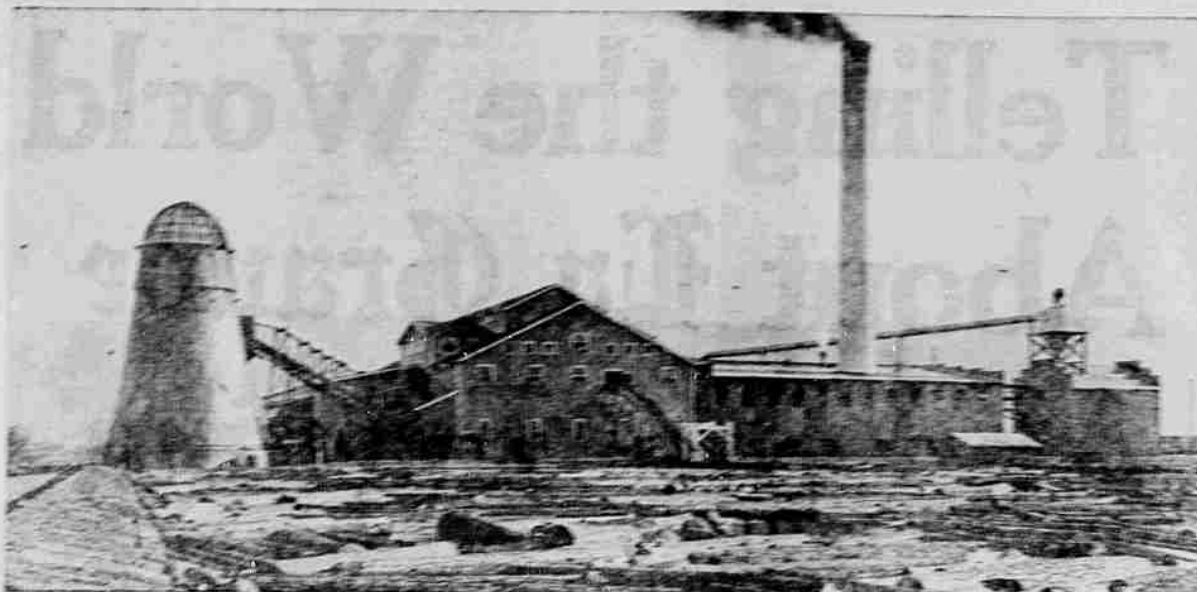
One of the features of the office floor is the mechanical department. The mechanical department is equipped with the latest mechanical features, including a central heating and air conditioning system, a fire alarm system, and a telephone exchange.

Behind the mechanical department is the business manager's office. The business manager's office is equipped with the latest mechanical features, including a central heating and air conditioning system, a fire alarm system, and a telephone exchange.

Opposite the business manager's office is the publisher's private office. The publisher's private office is equipped with the latest mechanical features, including a central heating and air conditioning system, a fire alarm system, and a telephone exchange.

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THE MT. EMILY LUMBER COMPANY SAW MILL



Shows a picture of the Mt. Emily Lumber company saw mill, located at the edge of La Grande, which runs along the largest pine mill in the state. The photograph shows the large log pond in the foreground, also the plant burner.

English Golf Head Advances Plea For More Freedom at "19th Hole"

LOSTON, (AP)—Golfers who say their best shot on the 19th hole was the subject of a letter sent by the royal committee to London.

The body was taking evidence on the future of the 19th hole in England under the regulations governing golf courses.

Frank Hargrave, chairman of the executive committee of the British Golf Union, appeared before the committee with a plea that the closing hour should not be extended in golf clubs.

"Raising restrictions as to hours has hardly been given," Mr. Hargrave said to the committee, "for they are after all, to maintain their own time. Their reason to the committee after the round night, through the limit of their own, is during the night hours."

"I do not want to suggest that golfers want to drink any more than they do now. What they want is to get their drink when they want it."

Asked what effect drinking had on a golfing party, Mr. Hargrave replied:

"I think that a moderate consumption of alcohol when a man has taken exercise for two and a half to three hours will make him better able to play the next two and a half to three hours than if he went without."

The injury is not great and the pain is insignificant. A needle point or a pair of tweezers may be all that will be required to remove the splinter.

And yet, riding on the splinter may be a variety of germs, some very dangerous. Though the splinter is removed these germs may be left behind to start their destructive work.

Of course, if an antiseptic is applied to the wound, the germs may be destroyed. But the wound caused by the splinter is of the puncture type, and is not a deep one. A deep and light channel is formed.

The antiseptic fluid does not readily penetrate to the depths of the wound, hence the germs may not be destroyed and may instead find a fine breeding ground.

Each of the danger in puncture wounds could be avoided if the wound were antiseptized in the case of a splinter, as soon as it is removed the wound should be washed.

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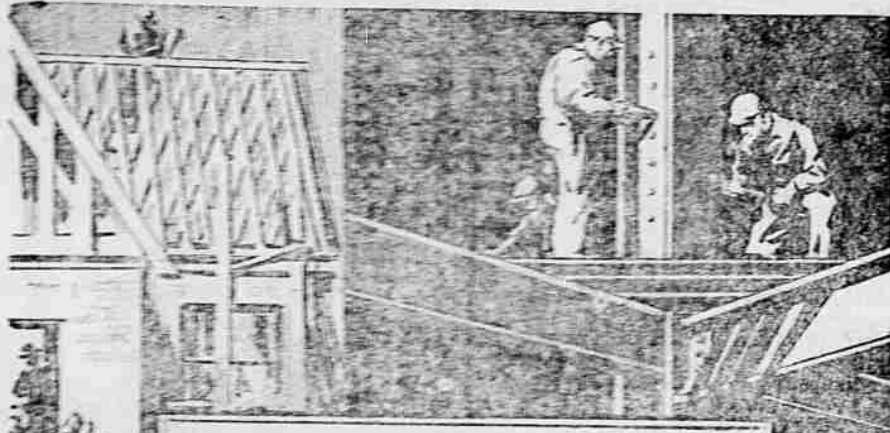
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Building

for a better, more prosperous community

Just as the new Observer Building is designed to provide better service and greater facilities for La Grande's daily newspaper, so is the banking service of this institution designed to promote in a substantial and permanent manner the growth and sound development of this community.

TO THE
La Grande Evening Observer

We extend hearty congratulations on the occupancy of its new home.

United States National Bank

WE WELCOME THE EVENING OBSERVER

Into Our Neighborhood and We Congratulate the Entire Personnel as They Take Up Their Work In

The New Building

L. C. SMITH

GARAGE

—Dodge Brothers Cars Since 1915—