

WE QUIT!!

TIRES, TUBES

AND

ACCESSORIES

AT

Wholesale Prices

While They Last

BARNUM & WILSON

117 North Jackson St.

Campfire Permits Are Now Necessary

Because of the extreme dryness of the forests, the forest service is requiring all persons lighting campfires within the National forest boundaries to have camp fire permits. These permits can be issued by authorized forest rangers and are not for the purpose of hampering the public or removing any liberties, but are provided so that the men engaged in fire prevention work may know where campers are located and what territories to watch. The rangers will also give the campers information regarding where fires should and should not be built, and such other instructions as will aid in the prevention of forest fires. These permits may be secured at the ranger stations at Glendale, Tillamook, Diamond Lake and Big Camas.

NOTICE.

Anyone caught hunting on my premises will be prosecuted to the full extent of the law.
MRS. E. SCHROEDER,
Wilbur, Ore.

ATHLETIC FUNDS FOR ACADEMIC USE

STANFORD UNIVERSITY, Cal., July 20. (United Press.) Stanford is the first big educational institution, as far as is known, to put funds received from athletics to academic

uses to any extent.

Yet this is a reality here today. Stanford's new housing plan will become a reality through funds realized from the games played during last football season, and during the coming season, as a result of the success of the new stadium.

The Stanford board of athletic control is to begin immediate construction of a \$450,000 men's dormitory, in accordance with the policy recently adopted by the university authorities to devote a certain percentage of income from athletics to support some university project.

This would seem to be the correct answer to the row about taking in gate receipts raised by certain academic-minded professors in the east, who charged "commercialism." The stadium cost Stanford approximately \$205,000, and approximately \$110,000 was realized by Stanford as her share of gate receipts from the big game alone. A certain sum of money had already been advanced by the trustees to build the stadium. The crowd at this year's contests in the stadium is expected to be even larger.

The new dormitory will be paid for on a long-term basis. The first payment will be made with the \$40,000 which has accrued due to the efforts of the advisory board of alumni, after having been temporarily applied to the stadium by agreement with original contributors.

The athletic contribution will be used to erect one dormitory, which will be one of two such to be begun immediately. The university itself has put up the money for the other. Both units will eventually be part of the big housing scheme, to include a number of dormitories. Each unit will house four "living groups," or 120 men in all. The buildings will be reinforced concrete, red-tiled roofs, brown sandstone finish. All will have dining rooms with a common kitchen, and all will have a big clubroom in common.

NOTICE.

The Salvation Army would appreciate your cast off clothing. Phone 379-R. Will call immediately. Mrs. Redifer in charge.

Cherro Poultry Feeds

The success of the poultryman depends upon the proper care he gives his flock and in feeding pure and wholesome feeds.

CHERRO Poultry feeds will give the very best results, which means success.

At Your Feed Store

LIBERTY THEATER

ONLY FIRST-CLASS SHOWS AND AT 10c AND 15c

TODAY AND TOMORROW

REX BEACH'S

ROMANCE

"FAIR LADY"

Based on his famous novel, "The Net." Founded on actual happenings in New Orleans, with much material added.

Puzzling Mystery; Thrilling Romance; Gripping Adventure Not just a movie, but a big picture.

Also with this big program:
THE SELECT WEEKLY THE CHESTER SCREENIC

LONGSHOREMEN'S STRIKE EFFECTIVELY SETTLED

PORTLAND, Ore., July 20.—(U. P.)—The strike of the International Longshoremen's association, which retarded work of this port early in the summer, has been effectively settled, port authorities announced. They declared that conditions are now back on a normal basis.

The longshoremen struck when employers agreed to cut wages for trucking and to no longer hire their men through the union hall by list, organizing a hall of their own for the purpose.

Considerable difficulty was experienced by the state board of mediation, which acted as peacemaker in effecting a return of tranquility, but this was finally done by employers and men agreeing to a joint waterfront employment hall, supervised by a committee of three, one member to represent the union, one the employers, and one the longshoremen who are not affiliated with the longshoremen's union.

This system of hiring men for dock work is now in active operation, to the apparent satisfaction of both parties to the original controversy. A revised scale of wages was also effected.

It's all here and it's all true. You are sure to find it in the News-Review.

State Forests Get Plane Protection

EUGENE, Ore., July 20.—Aviators of the 91st aero squadron now stationed in Eugene will have no definite patrol routes, and instead of keeping watch over the national forests will confine their work to the state forests, according to Captain Lowell E. Smith, commanding the squadron, who yesterday flew over various districts in the northern part of the state. The army patrol will assist in caring for the national forests only when electrical storms endanger a large territory, he said.

Yesterday Captain Smith took Mr. Elliott, state forester, across the timber in eastern Lane county and landed him in Salem, then took Mr. Grant, forester, from Salem over the timbered sections of Polk county. Lieutenant Goldsborough flew south to Roseburg and took Forester Brown of that place over the Douglas section. A. O. Waha, assistant district forester, of Portland, left yesterday for the north.

NOTICE.

If you want a house built, moved or repaired or cement blocks of any kind, see Pat.

WORK PROGRESSING NICELY

All work on the California-Oregon power line is progressing smoothly and without delay, according to Chief Engineer Ness, who is in charge of the work. The railroad strike has caused no delay and no interruption, and with large crews working at various points along the way, it appears that the work will be completed on schedule time.

NOTICE.

All parties are hereby notified not to trespass on my premises.
P. SINNOTT.

AROUND THE TOWN

Arundel, piano tuner. Phone 189-L.

Dressmaking and Sewing. Emma Curtis, Sutherlin, Ore.

Marriage License Issued—

A marriage license was issued this morning to Claude Smith and Lillian Bartlett, both of Myrtle Creek.

SPIRELLA CORSETS. Made to Measure. Belle Case. Phone 391-L.

Visiting Here—

Mrs. Gazley and daughter Claire, of Gazley, are spending several days in this city shopping and visiting with friends.

See Pat for cement brick, cement culverts and cement building blocks.

Initials Transposed—

In the report of the wedding of Miss Weber and Mr. Kronke, the name should have been A. R. Kronke instead of R. A. Kronke.

Painless extraction of teeth at room 9, Masonic temple. Dr. Nerbas.

Baby Girl Born—

To Mr. and Mrs. J. F. Plaisted, on July 18. Mother and child are reported by Dr. Melvin to be doing nicely.

For all kinds of shop work, repairing, etc., see Pat. Shop 540 Fowler St.

Here From Oakland—

Miss Pauline Bridger, of Oakland, came to Roseburg last night to spend a short time visiting with friends and relatives.

Over 100 Oldsmobiles sold in Oregon in June. There is a reason. J. V. Casey, agent.

Moving News Stand—

Miss Agnes Pitchford is moving her news and magazine stand today to her new location in the Roseburg National bank building on Cass street.

All kinds of cement work. Basements, floors and walks. Tom Morris, Tel. 444-L.

Eugene Man Here—

L. T. Sparks, district freight and passenger agent of the Southern Pacific lines, spent the day in Roseburg attending to various business matters.

The Hemstitching department at the Beauty studio is now open. First class work. Mail orders promptly attended to.

Born to—

Mr. and Mrs. Dennis Mathews, of this city, on July 18, a 9½-pound girl. Both mother and daughter are reported by Dr. Melvin to be doing nicely.

The Merry Worker club of Looking Glass will give an ice cream social on the school house lawn Saturday evening, July 22nd.

Race Horses Pass Through City—

Eleven carloads of blooded race horses passed through here last evening enroute from Calexico to Portland. It was a most interesting sight to the many who viewed the animals.

Have your water wells drilled early. Deep or shallow wells drilled. Prices reasonable. Albert Graham, Looking Glass, Oregon.

Many Attend Dance—

A number of persons were in attendance at the benefit dance last evening, sponsored by the Daughters of Isabella. The proceeds of the dance will be turned over to the public library fund.

The Hemstitching department at the Beauty studio is now open. First class work. Mail orders promptly attended to.

At the Umpqua—

Among the arrivals at the Umpqua hotel today were N. J. Drew, Salem; Mr. and Mrs. David H. Rosenberg, Medford; R. G. Bowman, Portland; Nellie Stephenson, Medford; G. E. Skipworth, Eugene; H. A. Stiles, Eugene; H. E. Marty, Eugene; G. W. Paulson, Portland.

Miss Wescher, at The Beauty Studio, is a specialist in scalp and facial treatments. Hair dressed, marcelled and water waved. Her personality will please you. Appointments can be made by telephoning 212-J.

At the Grand—

Arrivals at the Grand hotel today were W. E. Pancher, Medford; Mr. and Mrs. C. M. Tolcott, Pasadena; Mrs. Arthur Sturgis, Portland; A. J. Dowell, Eugene; E. Matson, Portland; Mr. and Mrs. Jack Bates, Reno; Mr. and Mrs. M. C. Keefe, Reno; Mr. and Mrs. McKinley Hanks, Canyonville.

Leave for Corvallis—

Mr. and Mrs. Bert G. Bates left by auto today for Corvallis, where they will stay several days. Mr. Bates will attend the editors' convention which will be held there Friday and Saturday. They will also motor to Newport to spend a week enjoying their annual outing.

Installs Radio Set—

One of the best radio sets to be installed in this county was set up last night by Dr. Houck. The set is manufactured by the Northwestern Radio company at Portland, and was received yesterday, the order having been placed some time ago. The set has two steps of amplification and a three-step power amplifier with a waxenox. It will be loud enough to be heard for several blocks. As yet, it is not "perking" properly, as the doctor has not yet learned the proper tuning methods on this type of set.

THOUGHT MADE HER NERVOUS

Woman Undergoing "Beauty Treatment" Obsessed With Possibilities of Fire Disaster.

A nervous elderly woman entered an uptown hairdressing establishment and timidly requested a permanent wave. While she was waiting her turn her thin hands twitched with unpleasant anticipation of the mysterious process ahead, the New York Sun states.

In time she was led to the cubicle containing the equipment of transformation. She seemed to shudder as she looked at the nickel apparatus suspended from the ceiling with its pendage of 30 or 40 tubes. After the shampoo strands of her hair were done up into curlers which were inserted snugly into a score of individual tubes, she found herself trussed up as neatly and completely as a pig on the block. Then the electric current was switched on.

She screamed once, she screamed twice, and then she allowed no sense of rhythm to spoil a succession of screams. Monsieur proprietor rushed from the front of the store, and the artists and assistant artists dropped their tools and their customers and came rushing to the cubicle of screams. They found the permanent water on duty in the booth repeating the question: "Does it hurt, madame, does it hurt?"

Finally her shrieks subsided and pointing to the steel tubes which seemed to grow right out of her head, she whispered dramatically: "No, it doesn't hurt; but I was thinking, suppose the store caught on fire!"

SWING WITH RINGING BELLS

Men of Nerve Required to Call the Faithful of Spanish City to Their Duties.

In ordinary circumstances bell ringing is a peaceful occupation to which white-haired, venerable men seem ideally suited. But the men who ring the bells in the famous Giralda of Seville must be young men of unusual agility and steadiness of nerve.

When the city is to make merry on feast days the ringers climb to the belfry, and then, by the aid of a rope and steps cut in the wall of the tower, each mounts to the bell he is to ring, and stands astride its brazen shoulders. Then he presses the bell with his feet, holding on to the crosspiece on which it is swung.

Gradually the great bell swings to the movement of the man astride it, until it acquires a momentum that swings the hammer, first gently, and then with increasing force, as the sweep of the bell widens, until the air is trembling with the blows that strike the massive sides.

The riders bend and rise and fall with the action of the bells, now appearing to the observer from the street to be in a horizontal position as the bell reaches the limit of its swing, and again riding gracefully to an upright position as the monster swings backward with another thundering note.

The most extraordinary part of the daring performance is the sight of the bell ringer calmly swaying the bell while it lunges far out of the belfry over the city; for the outward swing sends the counterpoise with the ringer into space beyond the arch.

First Adding Machines.

The first machine to directly perform the operations of addition and subtraction was one invented by Pascal in 1642. It was known as the "machine arithmetique." Twenty years later Leibniz attempted the construction of a machine for making elaborate astronomical calculations; and various other attempts were made in succeeding years, but with little success. Between 1822 and 1842 Charles Babbage designed his machine for calculating mathematical tables by the method of "differences." About 1850 Thomas of Colmar invented a successful calculating machine known as the arithmometer, in which the numbers were inscribed on cylinders moved by trains of toothed wheels. In recent years a large number of successful machines have been devised.

Origin of Ostracism.

At one period in the history of ancient Greece the people of Attica possessed the power of removing from the state, without making a definite charge, any leader of the people likely to overthrow the government. This was so abused that in time it became the right to drive into exile any person who had become unpopular without much regard to the cause of his loss of popularity. The decision was arrived at by vote, each citizen writing his vote on a shell—often an oyster shell. The Greek word for the shell, expressed in our alphabet, is ostracism, and because the ostracism was used as a ballot, the expelling of a person from the state by popular vote was called ostracism, which means black balling or expelling.

Preserving Vegetables.

When dehydrated raw vegetables are stored in airtight containers at ordinary temperatures investigations show that their moisture content is an important factor in their preservation. There is a "critical moisture content" below which the distinctive color and taste is retained unimpaired for up to six months. For cabbage this is from 2 to 3.34 per cent; for onions from 3.74 to 6.94 per cent. There is more injury from exposure to an atmosphere of comparatively high humidity at lower temperatures than from similar exposure in a dry atmosphere.—Scientific American.

Radio Brings Information To Isolated Poinis, Says Radio Corporation of America

By EDWARD J. NALLY,
President Radio Corporation of America.
(Written for the International News Service.)

NEW YORK, July 20.—The future of radio telephony is assured. It already has a healthy and well-defined field. The future of the radiophone broadcasting, however, is another matter and in this we can speculate with only limitation of the imagination.

Contrary to popular understanding, radio has not come to us suddenly. It has been under development continuously during the last 22 years. Commercial radio communication—that is, overseas radio telephony—has reached a high state of development and has found its place. In fact, radio now is carrying a large part of the telegraph traffic between the United States and Europe and between the United States and Japan. The total volume is constantly increasing.

As to radio telephony, it has been under development during the last 15 years, and during the World War was successfully used for both one-way and two-way communication. It is not communication in a two-way sense. Radio broadcasting is the application of a fairly well-developed science to a new use. Broadcasting is the recent development, not radio.

We may visualize the future radio as developing in quantity and quality, perhaps, as news distribution has grown since Franklin's time and as organized entertainment has grown in popular favor since the days of Tony Pastor's theater. Radiophone broadcasting gives us a new facility by means of which these potent agencies of civilization may be

strengthened and made more

lar and universal.
Broadcasting has already been condition of isolation a very being a desired condition. No family, no matter where located graphically with regard to or wire telegraphs, need be in the range of daily radiophone-casted news items.

It is difficult, therefore, to stand how any thinking person believe that broadcasting will further extended. Isolation of lies in rural or mountainous no longer need be a voluntary distance radio telephony—outcome of the realization of possibilities of one-way trans of news matter, vocal and tal music, lectures and sermons dionphone transmission from organized sources of information the citizen make it possible through the small receiver involved in purchasing a radio receiver.

The facility of the radiophone here. It is available. If there is thing nebulous about its use only that its vast significant ities have been realized as to what it is not as yet apparent shall be.

In the meantime, it is making its way here and there getting acquainted, so that we well believe that in time it will occupy a destined place among great forward steps of civilization together with the newspaper, magazine, the rural phone and automobile.

Water Users File Protest.

SALEM, July 19.—Water users of Alpine, Benton county, have filed a petition with the Oregon public service commission protesting against discontinuance of the water service there. M. B. Hughes, owner of the Alpine water plant, recently sought permission to discontinue service on the ground that the revenue was not sufficient to meet operating costs.

For dustless cleaning use a Royal. \$5 puts one in your home. Hudson Electric Store.

NEW TODAY.

WANTED—Clean rags at the Ford Garage.

WANTED—second hand phone. See Peoples Supply Co.

FOR SALE—Household furniture. 203 Chadwick St. Phone 149.

TWO BOYS will pile wood. Phone 454-J or call 547 S. Stephens St.

FOR SALE—Electric washer with swinging wringer. Phone 49-J.

FOR RENT—Pleasant sleeping room. Use of telephone and bath. 311 E. Oak St.

FORD truck for sale or will trade for Ford touring car. W. J. Merritt, Myrtle Creek, Ore.

FOR RENT—A furnished housekeeping room. Apply 314 Winchester St. Phone 170-V.

FILL BUY OR SELL YOUR CAR? MATHEWS MOTOR-X-CHANGE

CASH FOR YOUR FORD. MATHEWS MOTOR-X-CHANGE

FOR SALE—Well stocked novelty, notion and variety store. Fine location. G. W. Young & Son, 114 Cass St.

WANTED TO BUY—A 44 or 45 calibre automatic pistol. Inquire at room 222 Umpqua hotel, between 6 and 8 p. m.

FOR SALE—One Ford touring car \$250. one 90 B. T. Overland car; one Ford block, pistons and rings fit in, ready to assemble; one 5 horse electric motor. Otto H. Hunt, 131 N. Rose St.

WANTED—Woman to do house work on ranch. Must be neat and good cook. State wages wanted. Address H. P. Carr News-Review.

FOR SALE—Dining room table, library table, bed and springs, three rugs, vacuum cleaner, four dozen Mason fruit jars, and oil heater. Phone 49-J.

1915 FORD ROADSTER. New motor block; new pistons; new piston rings; new rear end; new battery. SEE THIS CAR TODAY. Easy terms. MATHEWS MOTOR-X-CHANGE

TWO FORD BUGS—Stagny Turn out Boys! Both these Fordettes are built for rapid transit. The price is right. Easy terms. MATHEWS MOTOR-X-CHANGE

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