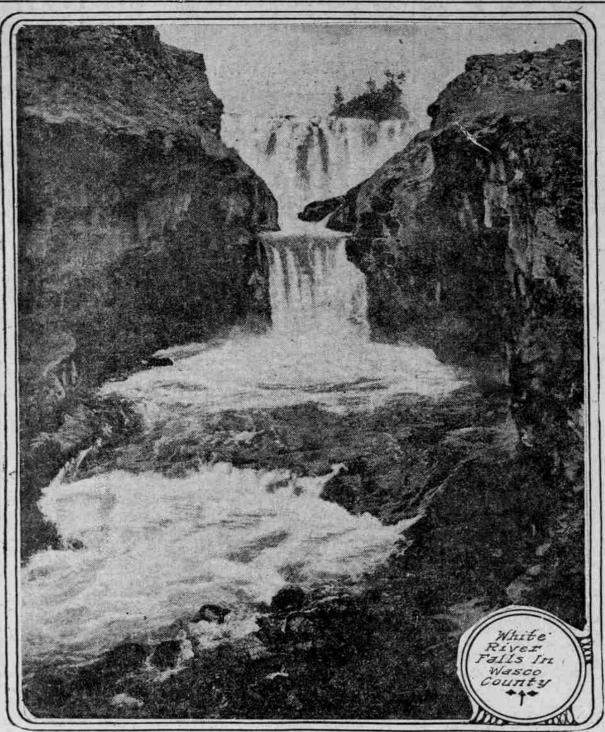
THE SUNDAY OREGONIAN, PORTLAND, MAY 23, 1920

COQUILLE RIVER AND FOUR FORKS THOUGHT TO BE THE MOST CROOKED STREAM IN OREGON

From Bandon to Myrtle Point as Crow Flies Distance Is Fifteen Miles, but as Course Winds It Is Thirtyfive Miles-Main Waterway Forty Miles Long and With Forks Totals 178 Miles.



I have received a great many letters from readers of The Oregonian relating to trout fishing in many of the streams mentioned, as well as in streams not yet reached. I am sorry I cannot give a place to these accounts, but if I am to finish the simple maming and lengths of the rivers, ks and lakes I

This is the 15th of a series of articles by Mr. Bennett on Oregon waterway has have an early data, pre-sumably the Sunday following this articles, for when conclude a transmittee being from one-half to one mile wide for severation there is a have more these articles. The Oregonian wall do wind the sentence of our rivers. It is a fine handon a splendid harbor and a spent a good deal of the south for 1 have thus far only cover ment has spent a good deal of reserving have fund to the south t

MILITARY WORK AT UNIVERSITY SHOWS PRACTICE WELL COMBINED WITH THEORY

Special Elective Courses Designed and Opportunity Offered to All-Average of About 350 Cadets Enrolled. Army Inspecting Officers Par

confluence of the middle and south forks. I estimate that the main stream should include those four miles. So figuring the main river is about 40 miles long. The north branch i estimate at 32 miles, the east fork at 25 miles, the middle fork at 31 making a total length of 178 miles. When you consider that Coos county, at its widest part east and west, is a little over 38 miles it will appear how crooked they are. Especially when it is shown that from the most northerly to the most southerly feeder is bht a trifle over 44 miles. Coos county from north to south, reaching from Curry in the south to the north. It is miles long, and 37 miles wide at the widest part. The county is bounded by Curry on the south, Douglas on the east, and Lane on the north. It is stimiles long. The ocean is the weat-ern boundary. The county has an area of 1628 square miles, making it the 20th coun-ty in size in Oregon. Harney being the largest with 9933 square miles and Multhomah the smallest with 451 square miles. These figures were taken before Jefferson and Deschutes counties were formed. But for lakes and rivers, from the standpoint of the issender man and hunter, Coos probably stands at the head of all Oregon counties.

"Presidential Row" Ready for Big Drive.

Chicago Has Institution Unique American Politics.

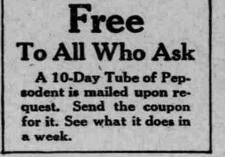
CHICAGO, May 22.—"Presidential row," an institution unique in American politics, is preparing for the final drive that will culminate the week of June 8 in the nomination of a republican candidate for president of the United States. The "Row," which each four years

is the center of national pre-conven-

is the center of national pre-conven-tion politics, is going through the biggest season in its history. "Presidential row" includes parts of two Michigan boulevard hotels, which are connected by a subterratean pas-sageway and along the row every leading republican presidential candi-date has established or will establish his headquarters. Here too the re-publican mational committee main-tains extensive offices, while the democratic committee meets here on occasion.

Since the republicans began holding Since the republicans began housing their conventions here regularly in 1904 the "row" has become an institu-tion of the party. National headquarters of Governor Frank O. Lowden and Major-General

Frank O. Lowden and Major-General Leonard Wood were the first to open this season. The Wood delegation has been active on the "row" since early last winter and the Lowden camp has been on the ground since fanuary L Later arrivals included western headuartegrs for Herbert Hoover and Attorney-General A. Mitches Palmer and the regional offices of the na-tional personal liberty league, work-ing in the interests of Governor Ed-wards, democrat, of New Jersey. ing in the interests of Governor Ed-wards, democrat, of New Jersey. Reservations have been made for Senator Hiram Johnson, Senator Miles Poindexter and Governor Coolidge of Massachusetts. They will open offices sveral days before the convention. The republican national committee has had offices on the "row" for several months. The committee will move to convention headquarters at the Collseum about May 24, and there will begin hearing contests for con-





Let Your Teeth Glisten

Like the Teeth You See-Remove That Cloudy Film

All Statements Approved by High Dental Authorities

Look about you - note how many white teeth you see nowadays. Your own friends have them - ask them how they get them.

A new teeth-cleaning method is being fast adopted. Millions of teeth now show the results of it. Leading dentists everywhere advise it. See what that method does, and quickly, on your own teeth. Make this ten-day test.

You must fight film

To have whiter, safer teeth you must fight film-the cause of most tooth troubles.

Film is that viscous coat which you feel with your tongue. It is ever-present, ever-forming. It clings to teeth, gets between the teeth and remains.

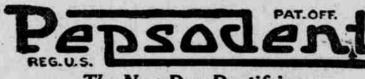
The ordinary tooth paste does not dissolve it. A soapy tooth paste makes it more clinging. So the tooth brush has left much of it intact, until a dentist could remove it.

That is why so many brushed teeth dis-color and decay. Tartar forms and pyorrhea starts. Despite the tooth brush, these tooth troubles have been constantly increasing. Every dentist nowadays knows that this film is responsible.

How teeth are ruined

The film absorbs stains and becomes discolored. Thus the teeth grow cloudy. Film is the basis of tartar. It holds food substance which ferments and forms acid. It holds the acid in contact with the teeth to cause decay.

Millions of germs breed in it. They, with tartar, are the chief cause of pyorrhea. So few escape these troubles if they leave film on the teeth.



The New-Day Dentifrice

A scientific film combatant which meets all the modern requirements. Now advised for daily use by leading dentists everywhere-Druggists supply the large tubes.

Dental science has for years sought a way to fight film, and the way has now been found. Able authorities have proved it by convincing clinical and laboratory tests.

Now, for home use, the method is em-bodied in a dentifrice called Pepsodent. In three great ways this tooth paste meets modern dental requirements. Dentists are urging its adoption. And mil-lions of 10-Day Tubes are sent out, so that people may see its effects.

Based on active pepsin

Pepsodent is based on pepsin, the digestant of albumin. The film is albuminous matter. The object of Pepsodent is to dissolve it, then to day by day combat it.

This method long seemed impossible. Pep-sin must be activated, and the usual agent is an acid harmful to the teeth. But science has discovered a harmless activating method. Now active pepsin can be daily used. And two other methods are combined with it to bring desired effects. bring desired effects.

The result is a tooth paste which is doing what nothing else has done. And the problem of tooth protection has been solved as it never was before.

Argument not needed

Pepsodent quickly proves itself. The re-sults are too apparent to be doubtful. So a 10-Day Tube is being sent to anyone who asks. A book goes with it to explain the effects.

Thus millions are seeing what it does, and deciding for themselves.

Send the coupon for a 10-Day Tube. Note how clean the teeth feel after using. Mark the absence of the viscous film. See how the teeth whiten as the fixed film disappears.

Then consider what this means. Film is the teeth's chief enemy. Its removal means not only pearly teeth, but cleaner, safer teeth. The results may be of tremendous importance, both to you and yours. Cut out the coupon so you won't forget.

10-DAY TUBE FREE THE PEPSODENT COMPANY.		
Mail 10-Day Tu	abash Ave., Chicago abe of Pepsodent to	

That is film It is the film coat that dims the teeth's luster. Film is the basis of tartar. Film is the stain-absorber - not the tooth enamel.

Film is called "bacterial plaque," because germs breed there - millions of them. And countless troubles, local and internal, are now traced to them.

The acids which cause decay form in that film and stay there. So film removal, day by day, is the vital part of teeth cleaning. Without that, brushing cannot save the teeth.

pleasure it would give me to publish many of the letters mentioned.

In a good many instances I have been told of the beauties and fishing advantages of many streams I personally know a lot about and have fished in. And the same with lakes, for some of the finest trout fishing in Oregon can be found in our lakes, particularly in those along the coast in Coos, Douglas and Lane counties. in Coos, Douglas and Lane counties, I am familiar with more than a score of these lakes and could, if space al-lowed, teil of marvelous catches al-most unbelievable. Indeed, I do not think there is as fine lake flehing, for trout in any other lakes in the United States as there is in the lakes in these counties mentioned. And it is getting better and better every year for any come commission is doing I getting oeter and better very year for our game commission is doing radiant service in planting troutlings in very many of our waterways. I will now take up the streams in Coos county where I left off in my last article, at Catching creek.

Catching Creek 11 Miles Long.

Catching creek, 11 miles long, flows into the stream formed by the middle fork and south fork of the Coquille military work at the University of Oregon in the reserve officers' two forks, south forks four miles long, and middle fork, three miles long, and the following-named tribus.

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University Of Oregon R.O.T.C. Cadets

following: Edward J. Burrows, Tauf Charneski, Lolita A. Choiniere, Bruce D. Ciark, Jessie M. Fell, Elsie M. Fell, Selma C. Henrich, Dan D. Hillman, Lydia J. Keto, Ruth A Large, Grace P. Lawson, Jessie E. Mason, Nollie Me-Sreom Ethel Mulford Harming Nian. EXERCISES HELD AT INSTITU-P. Lawson, Jessie E. Mason, Nome Mc-Broom, Ethel Mulford, Hermine Nieu-wenhuys, Kenneth Noble, DeVere Pol-lom, Emogene E. Powell, Josephine J. Powell, Antoine Purcell, Margaret M. Robertson, Linchie V. Sowards, May G. Taylor, Frances M. Tauscher, Clif-ton Travis, Charlotte Vobeyda, Arthur F. Wallie TIONS DURING PAST WEEK. Community Day Arranged by For-

est Consolidated District With E. Walls. The senior-junior reception will be held Friday evening. On May 28 and Athletic Events.

29 the senior class play, "A Pair of Sixes," will be given. Rev. A. J. Mc-Kenzle of the Methodist church will preach the baccalaureate sermon, which will be given the evening of CENTRALIA, Wash., May 22.-(Spe-cial.)-A. C. Roberts, president of the Centralia state normal school, yesterday afternoon delivered the com-mencement address at the Klaber high school. Tuesday the class held June 6 at 8 o'clock.

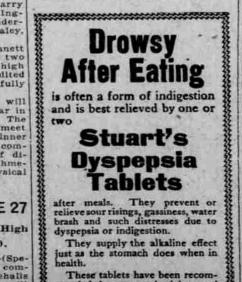
HIGH SCHOOLS CLOSING

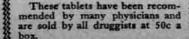
high school. Tuesday the class held its annual picnic, and Thursday was observed as class day. The graduates are Cork Roundtree, Bernice Round-tree, Ella Rumann, Georgia Detering, Gladys Detering, Mary Battey, Hugh Morgan, Lewis Duncan and Alfred Mathews. PROSSER TO CELEBRATE Big Sum Raised for Event and

More Reported Available.

PROSSER, Wash., May 22. - (Spe-

Mathews. Six members of the senior class of the Toledo high school received di-plomas Thursday night in the Oddcial.)-A Fourth of July celebration fellows' hall there. They are Clara Riedl, Dewey Turner, Carmen Wad-dell, Pauline Cleaver, Nine Severson and Albert Wagner. E. J. Klemme of the Bellingham normal school deliv-ered the commencement address. There were only two members in the Doty graduating class, the com-mencement exercises of which were also held Thursday night. Rev. W. S. Lemmon of this city de-livered the commencement address for fellows' hall there. They are Clara unequaled in the annals of the valley A to meet expense
A to meet expense<









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This complete mastering of all shades and volumes of tone is achieved by a new use of musical principles in The Cheney. Richer volume, greater resonance and sweeter purity distinguish The Cheney as "The Quality Instrument."

Come in-Ask to Hear the Cheney.



State of the state