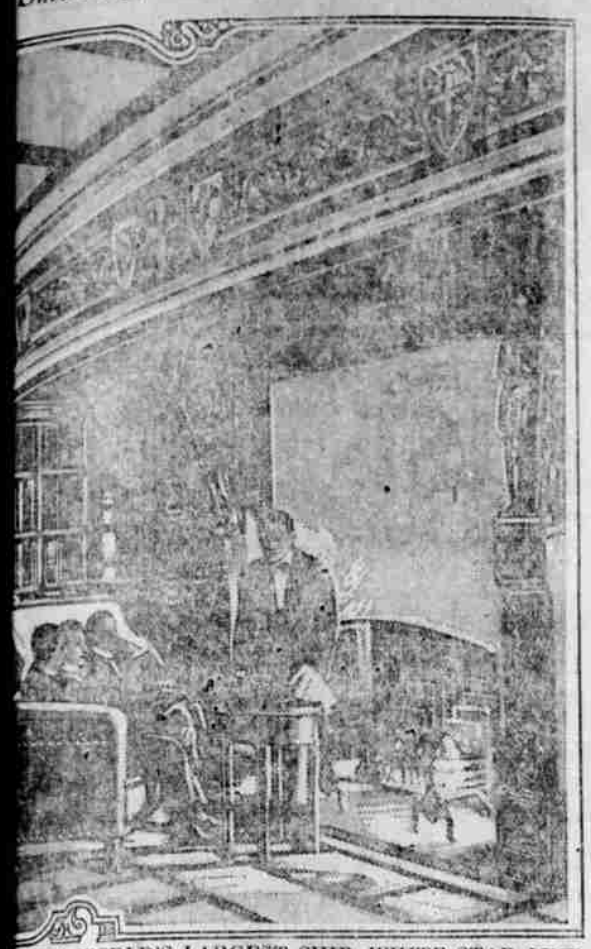
Smoking Room on the Majestic



N THE WORLD'S LARGEST SHIP, WHITE STAR LINE

This view of the fireplace in the smoking room gives a good idea the massive character of interiors in the world's largest ship. face of the fireplace, 9 feet high, is of stone. The wood work the room is carved oak. The shields are the arms of colleges at ford and Cambridge.

f the Dentist—

eans your teeth, removes the tartar and advises you as to eir care, you can keep your mouth in a condition that will sist tooth-decay. Teach your children these tooth-truths.

You can avoid a lot of bad health by taking care of ur teeth. In the same manner you can avoid embarrassent. You should visit the dentist and invite his candid ticism of your dental condition.

Free Examination

DR. H. R. NERBAS

Graduate in the Dental Colleges of Chicago, Philadelia and New York City.

AINLESS EXTRACTION

one 488. Masonic Bldg.

GARDINER NEWS

rdiner, Oregon, June 21, 1922. annual school board meeting ction was held Monday eve- the W. F. Jewett school build- S. Gray was re-elected clerk S. Angus was elected to sue- L. Perkins, whose term ex- this time.

. Barbeau, and family, of Idaho, travelled by automo- m that city to Scottsburg and ottsburg to Gardiner by boat r visiting at the home of Mrs. Sundstrom. Mrs. Barbeau and mstrom are sisters.

Anna Dean, who taught last in the Myrtle Point school ,is at the home of her sister, Mrs. Fred Assenheimer.

A delightful beach picnic was given last Thursday by the ladies of the Umpqua Coast Guard station. After a delicious luncheon a large number of the party went to the Umpqua light house. They were very hospitably received by Captain and Mrs. Wiren Keeper, of the light house. The party then returned to the picnic camp where they enjoyed a good supper and returned to the Coast Guard station. Those present were Mrs. W. M. Robbins, Mrs. Miller, Mrs. Howard Culver, Mrs. Fred Woods, Mrs. Carrie Dean, Mrs. Cecil Morris, Mrs. Fred Assenheimer, of Gardiner, Miss Anna Dean, little Lindall Phillips, Ruth and Leonard Woods.

The lumber schooner, Bertie M. Hanlon, arrived at the Gardiner Mill company dock Tuesday and is loading lumber for San Pedro, California. The Bertie M. Hanlon expects to make regular trips for the purpose of transporting lumber for the Gardiner Mill company.

Mrs. Ormond Andruss, of Marshfield, is the guest of Mrs. Al Green.

Frank Blackaby, a former Gardiner resident, arrived Tuesday morning on the sea-lion hunting boat.

Mr. and Mrs. W. S .Angus returned Saturday from Portland, where they made a short visit.

Mrs. J. P. Christie and Mrs. Walter Austin were Marshfield visitors Saturday. Sunday they were the guests of Captain and Mrs. Westerdale, on the tug Wilson, at Empire.

Mrs. Walter M. Robbins and mother, Mrs. Miller, were Gardiner visitors Saturday.

The Marigold orchestra of O. A. C. will give a dance in Gardiner July 1, at the I. O. O. F. hall.

H. H. Wyatt, Eugene; Harry Griffen, Eugene; R. E. Bacon, Coos Bay; A. B. Campbell, Coos Bay; Lee Olson, San Francisco, were registered at the Gardiner hotel Tuesday.

Roy Gerhard, who has been attending the University of Oregon, returned to his home at Gardiner Saturday to spend the vacation. XX

Hidden beauty in *your* hair

IN every woman's hair hidden beauty is waiting to be brought out by the Wildroot treatment.

You will be surprised to see how quickly these two preparations will change your whole appearance.

WILDROOT
Hair Tonic and Liquid Shampoo

For sale by
LLOYD CROCKER

NO SIGNIFICANCE IN COLOR

Idea Long Held by Horse Breeders Has Been Proved to Be Without Foundation.

For more years than a man can count men have felt suspicious of, if not unkindly toward, a horse with three white feet. There is an ancient rhyme which runs something like this:

One white foot, buy him;
Two white feet, try him;
Three white feet, deny him;
Four white feet, skin him and give him to the crows.

Not true; nothing in it; facts disprove it. A fair proportion of the fastest, strongest, toughest and most faithful horses have had and still have two, three and four white feet. Durbar II, a Derby winner a few years back, had three white feet.

Another deep-rooted prejudice concerns the color of horses. A gray has been generally esteemed as a tough and "staying" horse, and a black horse has been suspected of lack of stamina. A roan horse, either steel roan or strawberry roan, has always been sized up as a hardy horse. A dun horse was thought to be the last word in feebleness. A cream-colored horse was suspected of inability to go the pace, and a white horse, besides being hard to keep clean, was believed to be of delicate constitution. Bays, browns and sorrels have generally been judged on "points" and conformation, independent of the color question.

All this is wrong, according to experiments at a government station. A government bulletin has said that "The color of a horse is no indication of the real value of the animal and the statement cannot be made too emphatic that speed, intelligence, vigor and other good traits are inherited independently of color."

MOUTH HOLDS FEW BACTERIA

Saliva and Muscular Action, It Is Announced, Work Quickly to Clear the Oral Cavity.

It has hitherto been assumed by pathologists that the bacteria which are known to lodge in the cavity of the mouth in seething masses are disease producing, and that they are always present to take advantage of any unfortunate lowering of the powers of resistance in the human body.

It has now been demonstrated by a professor at Johns Hopkins university that although the oral cavity has no elaborate system of hairy membranes like the nose and air passages, to rid it of bacteria and foreign particles, nevertheless it does the same thing by a mechanical action of the muscular structures around the mouth that set up suction currents which remove any bacteria or foreign particles from the mouth in from fifteen to thirty minutes. These suction currents carry the bacteria uniformly toward the rear of the mouth, without any lateral or forward dissemination, and pass them on without lodging on the fonsils or the walls of the pharynx.—Popular Mechanics Magazine.

Diamonds Territory's Only Asset.

The territory known before the war as German Southwest Africa is of little value to the British, who have acquired it, inasmuch as it is mostly desert. It does, however, produce many diamonds, which are picked up in the sands along the coast.

The desert diamonds have evidently been disturbed by water and wind, and doubtless were brought from a not-distant source by ancient and vanished rivers. Presumably they were originally derived from volcanic "pipes," like those which produce diamonds in the Kimberly field of South Africa. Experts are inclined to think that all of them came from a single pipe, because they are so much alike in quality, appearance and crystallization. In the Kimberly field the diamonds from no two pipes are alike. Accordingly, an anxious search is being made for the source of the stones. Pipes, a number of them, have been found, but, alas! none of them contains any diamonds.

Atmospheric Phenomenon.

A singular atmospheric phenomenon recently noted along the western coast of South America, is a bank or band of cloud extending for 2,000 miles, from Ecuador to the center of Chili, and following the trend of the coast range of hills. The cloud band is between 10 and 20 miles broad, floats at an elevation between 2,000 and 3,000 feet, and has a vertical thickness of not less than 1,000 feet.

This curious phenomenon is ascribed to the prevalence of cool southerly and southwesterly winds blowing obliquely along shore, and having their moisture condensed by the coast hill range just sufficiently to produce clouds without rain.

Buildings of Old Rome.

Lanciani, the archeologist, has shown that in the Rome of the Caesars trouble was experienced with high buildings. A law was passed restricting the height of fronts to sixty feet. In order to evade it, builders adopted the practice of carrying up the rear portions several stories more. Other laws bearing on the height of the buildings were passed in early times. There was a tendency to diminish the height of stories as the buildings increased in size, and a height of 130 feet was probably attained. It is believed that the ceilings were so low a man could not stand upright in the rooms.

free from

Destructive "sulpho" compounds in motor oil cause it to break down and thin out rapidly under engine heat.

destructive

The new Hexeon Process completely removes destructive "sulpho" compounds from oil. This process is used only in making Cycol Motor Oil.

"Sulpho"

Cycol retains its "body" under engine heat—maintains the essential lubricating film between moving parts—prevents many serious engine troubles.

compounds

Flush your crank case with fresh lubricating oil, not kerosene or so-called flushing oil, then refill with Cycol. Different brands of motor oils have different bodies. The safest, surest way to get the best performance from your motor is to use the grade of motor oil specified on the Cycol Lubrication Chart.

CYCOL
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Associated Oil Company

Executive Offices Associated Oil Building
79 New Montgomery Street
San Francisco

GLENDALE NEWS

Mr. and Mrs. N. L. Casady,of Portland, who were returning from a two weeks' outing to Crater lake, and the scenic wonders of northern California, spent a few hours with their friends of other years in this city last Saturday. Words cannot express the pleasure their short visit gave us. Mrs. Casady is a native of Douglas county. She is the daughter of Mr. and Mrs. Henry Bland, early Oregon pioneers. Mr. Casady is a representative of The Journal, who has been on its staff for many years. We all read and appreciate The Journal and welcomed their field worker to our city.

Mr. and Mrs. L. M. Dempsey are the happy parents of a baby daughter. Congratulations.

Our annual school meeting was very well attended, and proved to be of great importance along several lines, especially they considered the installing of a new heating plant. Chris Nebel will remain chairman of the board, and George Humphreys is clerk. Prof. K. K. Robinson is superintendent, and Mr. Cross, principal of the high school. Miss Carrie Gertrude Sather will teach the 5th and 6th grades. Miss Sather has completed a two-years' course at St. Olaf's college, in Michigan and is attending the state Normal at Monmouth at present.

Truman Sether returned home from a year in an eastern college. He will enter Oregon Agricultural college next year.

Mrs. R. A. Barnes and three sons, of Reparia, Washington, are at the home of Mrs. Roberts Miller for a month's vacation.

Mrs. Florence Dewey is employed at Medford. She will leave for Trinity, Colorado.

Mr. and Mrs. Harry Hagen left on Friday evening for a visit to relatives in Idaho. They will return to Portland and leave by steamer for San Francisco enroute to their home at Globe, Arizona. They were very generously entertained by relatives and friends while in this city. It is one decision that Harry has drawn a prize in the matrimonial lottery, and well deserves his good fortune. Harry is one of our most estimable boys, and we join in wishing that he and his bride may know the happiness of two souls merged into an eternal oneness. If troubles should mar their lives we hope they will be small ones.

Dr. and Mrs. Fowseth are entertaining relatives of Mrs. Fowseth's this week. It was with profound sorrow we noted the sudden death of Mrs. Gilpatrick, who passed away last week, June 7, at the home of her daughter, Mrs. Cornick at Canyonville. Her age was 81 years.

Mr. and Mrs. Sid Jacques visited relatives at Days Creek on Sunday.

Our city and valley are enjoying great prosperity. The weather is ideal—we do not have cyclones or tornadoes, or warm weather—nights are cool and refreshing, and our ice plant is turning out 600 pounds of ice from purest water every day. Tourists are profuse in their enjoyment of nights spent at our tourists' park.

Our city News is holding a level with some of our leading journals. Well, Campbell knew just how to suit us all. X. X.

Fried Spring Chicken to order any time. White Front Cafe.

CAMAS VALLEY NEWS

Crops and gardens are looking fine now, although a little rain would do them a "heap o' good."

Wilfred Brown, Sr., is still in Roseburg in the hospital. He is reported as improving rapidly.

Miss Mildred Church and Mr. and Mrs. Northrop left the first of the week for summer school. Miss Church and Mrs. Northrop will be at the Monmouth Normal while Mr. Northrop will spend the summer in Eugene.

Mrs. Winnie Brown and little son, Howard, are visiting relatives near Oakland.

The annual school meeting was yeld Monday afternoon. D. C. Jones was put in as director, and B. R. Richter was re-elected as clerk . It was also decided to build a 12-foot extension on the west end of the school building in order to accommodate our growing high school.

John Keinan is drilling a well for Jack Parrott.

Lewis Brown, of Bandon, is visiting relatives in the valley.

Miss Elizabeth McNeal and brother, Porter McNeal, of Eugene, are guests at the William Porter home this week.

Mrs. Calhoun and little son, Dale, of Garden Valley, spent last week visiting at the Parrott home. They returned home Sunday.

Mr. and Mrs. Seigel and a party of friends drove to Bandon last Saturday and returned home late Sunday evening.

Mrs. Smith is home once more. She will spend the summer here with her son, Frank.

RESIDENT.

Contracts taken for water wells, deep or shallow. Prices reasonable. Albert Graham. Looking Glass.

DEVELOPMENT

DEVELOPMENT MEANS IMPROVEMENT. WE ARE IMPROVING OUR FACILITIES EVERY DAY FOR THE BETTERMENT OF SERVICE.

We cannot grow faster than the surrounding country; though we have to keep far in advance of our present needs. Thus maintaining a larger investment than ordinarily required.

WE ARE PREPARED TO SERVE YOUR EVERY NEED AT A MOMENT'S NOTICE WITH ECONOMY TO YOU.

Douglas County Light & Water Co

R. M. JENNINGS, Manager.