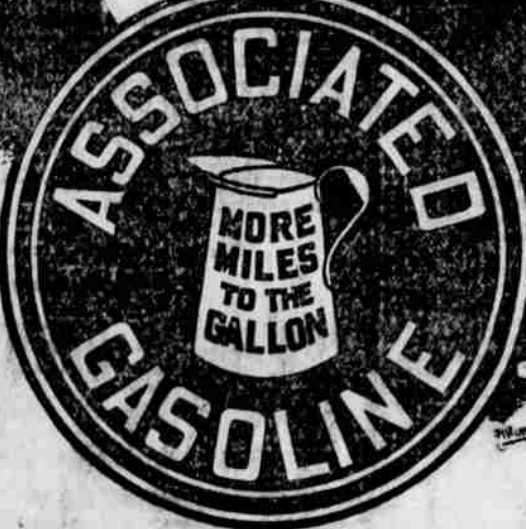


more MILES to the Gallon



It takes in all three

What do you want from the gasoline you use? Is it power? Is it mileage? Is it quick starting?

999 out of 1000 motorists want a gasoline performance that is the best possible combination of these three results, without sacrifice of any one of them. Associated Gasoline, with its distinctive range of boiling points, has the 999 in mind. It gives a perfect coordination of these three results: [1] satisfactory quick starting, [2] full stride of power, [3] mileage.

Associated Gasoline is always associated with "more-miles-to-the-gallon."



CYCOL MOTOR OIL—for thorough lubrication at low cost. It cushions the moving parts of your motor. Comes only in one quality—in grades to fit your motor needs.

ASSOCIATED OIL COMPANY

Sustained Quality Products

nedy are enroute to San Francisco, from where they will embark for Honolulu, spending the remainder of the winter at that resort.

All kinds pruning and grafting work done, rates reasonable. Louis Bergold, Roseburg, Ore.

Returns From East—
P. Hoken, of Rock Creek, was a business visitor in Roseburg for a few hours yesterday. Mr. Hoken has just returned from a trip to eastern points, where he spent some time visiting relatives and friends.

Arundel, piano tuner, Phone 139-L.

Travel To SAN FRANCISCO

Los Angeles and
Way Points
**BY PICKWICK
STAGE**

Two Schedules Daily—Leaving
Terminal Hotel 7 A. M. and 3:35 P. M.
One Way Fare to S. F. \$14.75
Round Trip Fare to S. F. 29.00
One Way Fare to L. A. 26.60
Round Trip Fare to L. A. 50.00

Two Days to San Francisco and Three Days to
Los Angeles by Pickwick Stage

CALL

Terminal Hotel

Phone 586, Roseburg, Ore., for Information

LOCAL NEWS

Business Visitor—

O. Boone, resident of Dixonville, was a business visitor in this city for several hours yesterday.

Roadmaster Visitor—

Roadmaster D. C. Harris, of Glendale, was a business visitor in this city yesterday, spending the afternoon here.

Visitor Tuesday—

Carlton Livingston, of Oak Creek, was in Roseburg yesterday afternoon, and spent a short time attending to business affairs and visiting friends.

From Oak Creek—

Among those from the rural districts to motor to this city yesterday and visit with friends and attend to business matters for a few hours was L. Singleton, of Oak Creek.

Leaves For Palo Alto—

Mrs. W. E. Howe has left for Palo Alto, California, where she will visit with her daughter, Mrs. R. C. Bell, and family for a time. Mr. Bell is secretary of the Leland Stanford University Y. M. C. A.

Special Meeting Cancelled—

The special meeting, which was advertised to be held Thursday night by Adjutant Robert Rooney, divisional commander of the Salvation Army, and Capt. Oliver Strickland, Young People's Society Secretary, both of Portland, has been cancelled, owing to pressing business which demands those officers' attention on that date. It is probable that the postponed visit to Roseburg will be made soon, and at the time the meeting will be held.

Shopping in Roseburg—
Mr. and Mrs. L. U. Stenger, of Canyonville, were in town late yesterday shopping and meeting friends.

Fairbanks-Morse pumps, engines and scales at Metzgers.

Visiting in Roseburg—

Peter Diddel, of Riddle, was in Roseburg yesterday afternoon visiting with friends and attending to business affairs.

Visitor Tuesday—

J. W. Moss, rancher of Ten Mile, was a Roseburg visitor yesterday, spending the afternoon here attending to business affairs.

Returns From Visit—

Mrs. Myrtle Mitchell returned to Roseburg last evening from a brief trip to Portland, where she visited friends and attended to business matters.

John Sinclair Visitor—

John Sinclair, rancher of Garden Valley, motored to Roseburg yesterday, spending a few hours trading and attending to business affairs.

Tiller Merchant Visits—

J. L. Robertson, owner of the general merchandise store at Tiller, was a visitor in this city yesterday, spending a few hours on business.

Home From Coast—

C. W. Pickett, road contractor, who has been spending the past several months at Reedsport on road work, is home for a few weeks' time visiting his family at Edenhower.

Visit At McDonald Home—

Mr. and Mrs. J. E. Kennedy and daughter, Lucille, of Hood River, have been the hosts for the past two days of Mrs. W. McDonald. Mr. and Mrs. Ken-

Patient Hand Worker Replaced by Machine

In centuries past all ornamental iron work was wrought by hand with no better tools than a forge, a hammer, an anvil and a cold chisel.

The worker in iron was a true artist. He probably spent days in working several bars into a small candelabra. When it came to making up a large ornamental gate—why, that was labor for months.

Now, however, conditions are greatly changed. We moderns are worshippers of a fetish—production. Machines grind out our ornaments as well as almost everything else that touches our lives.

There have been reversals, however, and we at least admire the handsome wrought work of the past. In fact, there are still among us men who can duplicate it, but they are few and their time is extremely valuable. Most of us do not care to spend a thousand dollars for a hand-wrought candelabra or bridge lamp, and yet we desire these in period design.

Fortunately, we are not required to forego possession of such objects. An oxy-acetylene welding and cutting outfit in the hands, not of a natural-born artist, or of a highly trained craftsman, but rather of a practical operator, will greatly cut the time and cost of producing the most intricate of ornamental iron products. All the welder needs is a photograph or sketch to work from.

That Earth Is Round Has Long Been Known

Discovery at Oxford of a musty tome written a couple of centuries before Columbus' time, in which it is definitely stated the "urthe is round," will not surprise any person conversant with the subject. The assumption that the science of the Dark Ages was sterile and entirely incorrect has always been gratuitous.

Knowledge, it is true, was not widespread among the masses. Scientists were inclined to keep their discoveries more or less secret for several reasons. But it is certain that an exchange went on among the elect, and it is reasonable that Columbus had access to documents, information and maps which have since been lost.

Unscientific and uneducated persons, such as kings and queens and emperors naturally would not have understood scientific proof any more than, say, the average politician today understands the proof of the Einstein "theory." The theory that the earth is round must have had quite a wide circulation long before Columbus set out to put it to practical use.—New York Evening Post.

Mistakes of Reporters

A bad mistake is made by a small English provincial newspaper when it hails the arrival in town of the son of Robert Louis Stevenson, poet and novelist. Stevenson had no son, at least that anyone heard of. But a worse mistake was made by another paper, also British and provincial, which is talked of still among journalists on Fleet street. The editor's wife, a woman reporter being ill, he sent out a man to describe the dresses and goings on at a wedding nearby. One of the guests, a woman, spoofed him, and now you cannot buy the issue of the paper his report appeared in at a premium. He had the women's hats trimmed with poodles de terroir; their dresses with crepe de menthe.—Baltimore Sun.

Uninviting "Lunch"

A Columbus business woman, who also is a housekeeper, occasionally takes to her office a lunch prepared at home. One morning recently, following a chicken dinner the evening before she took from the refrigerator what was left of the roast, with which she prepared an appetizing lunch. Bones, peelings and other debris were placed in a neat package, to be taken to the garbage box, and the lunch also was carefully wrapped. When she opened her lunch package at noon, however, she found she had brought with her the package intended for the garbage can, and had tossed her lunch into the receptacle.—Indianapolis News.

The Real Culprit

The dusk was gathering over the little market town when Tammas MacPherson emerged from the inn door, cracked up his car and, slightly overshooting the mark, planted himself solemnly in the back seat. The watchful village policeman approached him and said in kindly tones: "Noo, Tammas, ye'll need to come oot of that, ye're nae fit to drive." "Mind yer ain business," was the rejoinder, and then in magisterial tones Tammas proceeded: "It would suit me better to catch the chiel that's stolen my driving wheel."—Argonaut.

Well!

Voice on Phone—John Smith is sick and can't attend classes today. He requests me to notify you.

School Principal—All right. Who is this speaking?

V. on P.—This is my roommate.

Times Change

Chl O—The ancient Greeks often committed suicide.

G. G.—Then was the days. You can only do it once now.—Washington Dirge.

Yeh, Who?

"He runs a school for stammerers."

"Goodness! But who wants to learn to stammer?"—London Mail.

Frank

"What does the new baby look like, Willie?"

"Looks like 30 cents."

Would you welcome an opportunity? There are hundreds waiting for you every day. Read the classified ads.

Standard Unit Great Help in Calculation

Even the people of remote antiquity had a dislike of fractions apparently the same as have the young and grownups of today. All primitive nations found fractions very difficult, and even the Egyptians, who were considered the most proficient, used methods that were long and cumbersome.

Finally standard units came into use which proved of great advantage in the fractional stumbling-block. One of these, the numeral of 5, a symbol of Apis, an Egyptian deity, is represented in hieroglyphics by a five-pointed star. This symbol is one of our inheritances from the past and appears today in the stars of our national emblem.

The number 12 was another unit and was chosen as the standard unit because it contains so many small factors. This is the reason why it is still retained as a base in spite of the efforts made to replace it with the metric system, and it also is the origin of our modern "dozen."

The Babylonians likewise made use of the units 5 and 12 in their so-called sexagesimal system, in which 60 was made the base or standard unit. This unit is also of greater value because it can be subdivided to a much greater extent than 12 without employing common fractions. Thus 60 is another element of our ancient heritage and appears today in our division of time into 60 minutes and 60 seconds.

Freak Water Holes Found in Australia

In the deserts of western Australia there are sources of water supply called water holes, usually found in the solid rock. Many of these holes are shaped like a carafe, with a narrow neck and wide cavity below, and some of them hold thousands of gallons of water.

There is a remarkable kind of Australian water hole, known as a "night well," which is dry during the day but filled with water at night. When with the darkness the water begins to flow persons near by can hear the sound of rushing air. Examination has been made of one of these wells in which the water gathered in a long, narrow trench. Near the bottom of it was found a horizontal pit which separated a thin layer of gneiss from the main mass. It is believed that in the daytime the high temperature causes the plate of gneiss to expand in the form of an arch and that the water in the trench retreats into the cavity that is thus formed. When at night the plate of gneiss contracts it forces first air and then water into the trenches.

Sand Fleas

The Department of Agriculture says that there is some confusion concerning the term "sand fleas." Certain small crustaceans found on sandy beaches, although harmless, are popularly referred to as sand fleas, because of their jumping habit. Likewise, most people upon encountering real fleas in sandy places refer to them as sand fleas. In this connection the name is a misnomer. All true fleas are dependent upon blood for their existence. An animal host is therefore necessary at some stage in the existence of every flea for its survival. Flea eggs, for the most part, are deposited upon the host by females while feeding. The eggs drop off to the ground, where they hatch. If animal refuse is already present, or another host comes along, development continues; but in case no food is available the young larvae perish. However, fleas are capable of living several months without food.

Heat with gas.

Coming to Medford and Eugene

Dr. Mellenthin

SPECIALIST
In Internal Medicine for the past twelve years

Does Not Operate

Will be in Medford on Monday, January 25, at the Holland Hotel, and in Eugene on Tuesday, January 26, at the Osborn Hotel.

Office Hours 10 a. m. to 4 p. m.

ONE DAY ONLY

No charge for consultation. Dr. Mellenthin is a regular graduate in medicine and surgery and is licensed by the state of Oregon. He does not operate for chronic appendicitis, gall stones, ulcers of stomach, tonsils or adenoids.

He has to his credit wonderful results in diseases of the stomach, liver, bowels, blood, skin, nervous, heart, kidney, bladder, bed wetting, catarrh, weak lungs, rheumatism, sciatica, leg ulcers and rectal ailments.

Below are the names of a few of his many satisfied patients in Oregon:

Rose J. Alpin, Carson, Wash., nerve trouble.

Mrs. Otto Will, Jefferson, various ulcers, leg.

M. P. Christianson, Albany, bladder trouble.

Mrs. M. A. Ewan, Coquille, stomach trouble.

Robert Zigmanski, Seid, stomach and heart trouble.

John Roth, Albany, adenoids and tonsils.

Mrs. M. L. Olsen, Portland, appendicitis.

Remember the above date, that consultation on this trip will be free and that his treatment is different.

Married women must be accompanied by their husbands.

Address: 211 Broadway Bldg., Los Angeles, California.

Nearly 36,000,000 square yards of concrete street pavement were placed under contract in 1925

Over 1000 Cities Laid Concrete Streets Last Year

The reason for this nation-wide popularity of concrete street pavement is the fact that it is the finest looking pavement money can buy, and gives greater service value per dollar than any other type.

All of the facts are in our free booklet on "Concrete Streets." Ask for your copy.

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Gasco Building
PORTLAND, OREG.
A National Organization to Improve and
Extend the Uses of Concrete
OFFICES IN 30 CITIES

OAKLAND BASKET BALL TEAM BEATS R. H. S. 2ND SQUAD

The Oakland high school basketball team defeated the Roseburg high school second team by a score of 22 to 19 in a game at Oakland yesterday evening. The game was fast and furious, and an interesting contest to watch, although played on a small floor. The Roseburg second squad led the scoring and captured the first half 14 to 11. In the second half, however, Oakland came back strong and overcame the lead and scored a victory by a narrow margin. The game was attended by a large crowd of local high school students.

Studebaker builds no yearly models.

CAMAS VALLEY MAN OFFERS FIR TIMBER FOR CORN

A short time ago a nationally known machinery company made an offer to farmers to buy corn at \$2 per bushel, payable in farm machinery. A Missouri farmer immediately raised the ante by offering \$3 per bushel payable in Missouri mules. Now comes J. P. Denn, prominent Camas Valley farmer and agrees to buy corn at \$3 per bushel payable in standing fir timber with no inflated prices. Iowa corn farmers who want to

get some of the world's best timber now have a grand opportunity before them, according to Mr. Denn.

Glass for windows and windshields at Metzgers.



Special Prices on
Flour and
Cereals

It will pay you to investigate our offerings before you buy Groceries.

FREE DELIVERY

Maddox & Wetherell

Phone 499

Jackson at Deer Creek Bridge

Benefit Card Party

Given by

Daughters of the Mile

For the

CRIPPLED CHILDREN AT SHRINE HOSPITAL

Masonic Hall, January 22, 8 P. M.

Refreshments

Admission 25c

WANTED

WHEAT AND BARLEY

Bring in your samples as
we buy grain on
sample only

Douglas County Flour Mill