

NEWS IN BRIEF

Dr. Burchard Here—
Dr. K. Burchard, formerly of the clinic of Burchard, Dietrich and Peat of the K. Sugarman building has returned to Klamath Falls from Los Angeles to be here for several days on a brief business and pleasure trip. Dr. Burchard is located in Los Angeles, Mrs. Burchard and children are still in Klamath Falls but plan to join Dr. Burchard in the southern city before long.

Left This Afternoon—
Mrs. Roy Hamaker and brother, Lieutenant Butler, of Vallejo, California, left this afternoon for the south with the remains of the late John Ansel, their uncle. Interment will be held in the southern city. A funeral service for Mr. Ansel was held yesterday here at which scores of friends of the deceased attended.

John Brett Home—
John Brett has returned to Klamath Falls from Oakland, California, where he accompanied the remains of his brother, Joseph Brett, who was laid to rest in the southern city. Mr. Brett visited with his wife and children while south.

Left For East—
Attorney D. V. Kuykendall, accompanied by his wife left yesterday for Washington, D. C. on a business and pleasure trip. The trip will keep Mr. Kuykendall east for some time.

Vannice Is Out—
E. W. Vannice of the Golden Rule returned to his business duties this morning following an absence of several days on account of illness. Mr. Vannice has been suffering with an attack of sinus trouble.

Legion Meets Wednesday—
American Legion and Auxiliary meeting Wednesday evening at 7:30 p. m. Joint installation of officers followed by a fine program and refreshments arranged for by the Auxiliary. All Legion and Auxiliary members invited.

Returned From Trip—
Mr. and Mrs. Frank Mills have returned home from Portland and other northern points of interest where they spent the holidays visiting friends. Mrs. Mills attended the Oregon State Teachers' association while in the northern city.

Back to College—
Burge Mason, son of Mr. and Mrs. Burge Mason, has returned to his studies at Stanford college after spending the past two weeks in Klamath Falls with relatives and friends.

Takes Position—
Miss Kathryn Malloy has taken a position with the American National bank. Miss Malloy, a former student of O. A. C., took up her duties at the bank this morning.

Home From North—
Miss Anna Mae Johnston, daughter of Mr. and Mrs. J. C. Johnston, has returned from Portland, where she attended the Oregon State Teachers' association.

Returned to College—
Miss Mary Hunt has returned to Ashland to resume her college work after having spent the holidays in Klamath Falls with her uncle and aunt, Dr. and Mrs. L. L. Truax.

From Fort Klamath—
Jack McAuliffe, with his son spent the holidays in Klamath Falls with friends from his ranch home in the Fort Klamath country.

Left For Rogue River—
After spending the holidays here with her parents, Mr. and Mrs. D. M. Smith, Miss Gertrude Smith has returned to Rogue River where she is teaching in the schools.

Dennis Returned to College—
Jack Dennis, son of Mr. and Mrs. Bruce Dennis returned to the University of Oregon yesterday morning to resume his college work.

Edna and Baby Wood—
Johnston's. Phone 314. 1321 So. 6th. Adv. 2141

In From Kirk—
W. Chapman of Kirk was here for the holidays visiting friends. Mr. Chapman plans to return home tomorrow.

Clearance on Hats—
No hats over \$5.00, and many less. Heron's. McCarthy Bldg. 118 North 7th St.—Adv. 2914

From Sprague River—
Otto Christensen of Sprague River visited in the city over the holidays with friends.

Hill's Flower Shop—
120 North 7th St.—Adv. 29-14

From Lakeview—
Ora Hawkins was a holiday visitor in Klamath Falls from Lakeview.

Tamale—
Robertson's. 231 N. 9th St. Phone 726-R.—Adv. 7-14

From Fort Klamath—
Allie Wilkins is a visitor in the city yesterday from the Fort Klamath country.

For Insurance—
See Jas. H. Driscoll. Williams Bldg.—Adv. 14

Gas Finishes Up Duties of "Old Sol" in Ripening Fruit

By Dr. Morris Fishbein
(Editor Journal of the American Medical Association and of Hygiene, the Health Magazine)

Modern chemistry has done much for the development of foods. The innovations introduced by chemists in the food industries have not always been promptly welcomed by the public, which has looked with occasional distrust on sophistication of food ever since 1903-1905, when the arguments over the pure food and drug acts caused everyone to develop some suspicions.

Regardless of these suspicions, many of the chemists' contributions have meant much for the benefit of human diet.

After years of debate, glucose has been recognized as a fairly wholesome foodstuff. Hydrogenated fats have begun to serve satisfactorily for many of the purposes that formerly required butter.

Today one of the chief contributions has been the use of ethylene gas, widely used as an anesthetic, for the ripening of fruits and vegetables. Green appearing fruits, when treated with ethylene gas, develop a color associated with ripeness.

For years the government has not permitted the use of dyes to give such appearances. Ethylene, however, is apparently satisfactory to the government investigators. There is no doubt that ethylene will produce a change in the coloration of the orange, or that it will, in other manners, modify the coloring of other fruits.

Investigators in the University of Minnesota have claimed that vegetables, such as celery and tomatoes, when subjected to a sufficient concentration of ethylene can be ripened as well as colored.

Obviously, ripening involves many factors such as chemical changes in the tissue of the food and the development of vitamins which may not be affected by changes in the coloring of the covering.

What Are Other Changes?
The experimenters have not yet carried the experiments sufficiently far to show all of the changes that may take place in food substances under such artificial conditions.

If some means can be devised whereby complete ripening of fruits and vegetables may be secured more rapidly than by the methods of nature, the ultimate effects on the food supply will be beneficial in the lowering of prices and in the provision of more completely developed food substances.

Charging the administration had failed to keep sufficient marines in Nicaragua to protect the whole force there, Senator Wheeler, democrat, Montana announced today that he would reintroduce his resolution calling for an investigation of the government's policy with reference to that Latin-American republic.

At the last session of congress, Senator Wheeler's resolution was referred to the foreign relations committee where it was permitted to die.

"I felt that our policy in going into Nicaragua in the first place was wrong," Senator Wheeler said, "we were morally bound to uphold the constitution of that country and we have not lived up to that obligation."

"But aside from the question of our assuming the wrong attitude in the first place in going into Nicaragua, it does seem to me that we do send marines into a territory, whether rightly or wrongly, we ought to sufficiently protect them so that they would not be subject to being slaughtered as our marines have been in the last few days."

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Special comedy and late News Reel

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URSULA MARCH & Co. "Good Night Nurse"
The THREE HARDINGS "The Lid Mixers"
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White Rose Band in PEP-PEPPER-PEPPIEST PERSONALITY AND SPEED
BOR MILLS "Just Dropped In"
LES DARCY Comedian Dancer

"WOMANPOWER" Revealing the secret of woman's age-old influence over man "METROPOLIS" is coming



Who are these Investors?

TEN years ago fifteen of the largest corporations in the United States had a total of approximately 500,000 stockholders. Today the American Telephone and Telegraph Company alone has more than 420,000 stockholders.

This is an instance of the amazing growth of saving and investment that has taken place in this country. Who are these new investors?

Telephone stockholders come from every rank and file in every state, nearly every town and city, in the land. Mechanics and merchants, teachers and bankers, laborers and lawyers—every station of life is represented in this investment democracy.

The Bell Telephone System, composed of the American Telephone and Telegraph Company and its Associated Companies, is owned by the people it serves.

THE PACIFIC TELEPHONE AND TELEGRAPH COMPANY
BELL SYSTEM
One Policy - One System - Universal Service



See the New Chevrolet now on display!

Today, Chevrolet presents the crowning triumph of 16 years' continuous progress—
—a great new automobile so impressive in appearance, performance and staunchness that it marks the opening of a new era of luxurious transportation at low cost!

Built on a 107" wheelbase—4" longer than before—the Bigger and Better Chevrolet is impressively large, low and racy. Fashionable new colors in genuine Duco, rich new upholstery and handsome appointments lend an air of notable distinction; while a type of big car performance once thought impossible in a low-priced car has been achieved by numerous engineering advancements.

The Bigger and Better Chevrolet is powered by an improved valve-in-head engine with such impressive features as alloy "invar strut" pistons, hydro-laminated camshaft gears, mushroom type valve tappets, AC oil filter and AC air cleaner.

The chassis has been redesigned. And as a result, the new Chevrolet provides delightful smoothness—click-of-the-heel acceleration—the ability to maintain 50, 55 and 60 miles an hour—the safety of four-wheel brakes—the steering ease that can only result from a ball bearing worm and gear steering mechanism—and comfort over all roads at all speeds, due to semi-elliptic shock absorber springs—84% of the wheelbase.

We urge you to come in—see this beautiful new car—and learn how Chevrolet has again electrified America by creating a Bigger and Better motor car and offering it at prices so low as to be actually amazing.

Features of advanced design and the completeness of detail demanded in the finest cars now offered in the New Chevrolet!

Improved valve-in-head motor. Stronger frame 4" longer; wheelbase 107".
Thermostat control cooling system.
New alloy "invar strut" pistons. New instrument panel, indirectly lighted.
New ball-bearing worm and gear steering.
Semi-elliptic shock absorber springs; 84 per cent of wheelbase.
Safety gasoline tank at rear. Larger balloon tires 30" x 4.50". New streamline bodies by Fisher.
New Duco colors.
Theft-proof steering and ignition lock.
AC oil filter.
AC air cleaner.
Single-plate dry disc-clutch.
New crankcase breathing system.
New two-port exhaust.
Alumite pressure gun lubrication.
Heavy one-piece full-crown fenders.
Vacuum tank fuel supply.

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All prices f. o. b. Flint, Michigan
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