

EUGENE PAPER PRAISES
COUNTY FRUIT INSPECTOR

The Eugene Register, in a recent issue, had the following to say editorially of a Cottage Grove man:

"Here is a good place to speak a word of appreciation for the unremitting vigilance, the fine technical equipment and the undoubted courage of C. E. Stewart, Lane county fruit inspector."

"Mr. Stewart is one of the best informed fruit men in Oregon, and his knowledge is practical and dependable. His heart is in his work. He believes in the fruit industry, and he believes above

all else that the secret of success lies in high and dependable quality. "Lane county owes much to him, for he has given far more in the way of service than he has ever received in the way of salary."

Charleston Prizes Awarded.

Alton Woodard was declared winner Tuesday night in the Charleston contest which had been conducted at the Arcade theater. He was awarded a silver cup. Beulah George won second prize, a gold ring. The contest was conducted for three weeks and winners were picked by the process of elimination.

Marriage Knot Tied
in Unromantic Place

Business far from romantic had taken me to the same floor that the marriage license bureau is on in the county building of a not so far distant city.

When I went to take the elevator to the street an elevator boy stuck his head out and inquired: "Want to witness a wedding, lady?" I agreed and he beckoned me into the elevator and shut the door, explaining as he pointed to the two other people in the elevator, "This here's the justice and this is the bride. My pal, Bill, has gone for the license. Her folks are chasing us, so we have to get the ceremony over quick. You and me are witnesses."

In a few minutes a young man rushed down the hall and into our elevator. The cage was lowered a little way and then stopped between floors. In that queer setting the wedding service was run through so quickly that the groom was still out of breath when he managed to gasp "I do."

We signed the license, and the elevator went on down to the main floor. I have never seen or heard about the couple since, but I have often wondered. — Philadelphia Record.

Unit of Horse Power
an Arbitrary Finding

The term "horse power" was originated by James Watt and Matthew Boulton, the British mechanicians who improved the steam engine, took it out of the chemical laboratory, and put it to practical use. Watt's first work with the steam engine was done in 1765, and his partnership with Boulton was from 1774 to 1800.

As soon as they placed their engine on the market there arose a need for some means of gauging and comparing its strength. The horse became their comparison, although the term horse power had no precise meaning at first. But the inventors made practical tests and found that the average London dray horse could work steadily for eight hours at the rate of 33,000-foot pounds an hour.

Later experimenters got results differing considerably from that of Watt and Boulton, and 22,000-foot pounds per hour is more nearly the average to be expected of the horse, but 33,000 pounds has been adopted as the unit and has become a universal standard.

Earthquake Waves

Seismologists say that every great earthquake causes pulsations which extend for thousands of miles in all directions on the globe, and one eminent authority has likened such pulsations to the long, low swells that sweep across the ocean. Not long ago an attempt was made to measure the height and length of waves of an earthquake that occurred in Greece, the pulsations of which were perceived by the aid of a specially constructed pendulum at Birmingham, England. The pulsations, or waves, passed through the rocky crust of the earth with a velocity of about two miles a second, and each of the largest of them, according to the inventor, must have been about 28 miles in length, but only half an inch in height. — Washington Star.

Twain Revision No Good

Mark Twain's first draft of "Tom Sawyer," with his letter to his publisher, is still preserved and shows that the humorist made many alterations before submitting the story. One interesting deletion is a phrase from the episode of the poodle that sat down on the pinching Tom released in church during a dull sermon. When the pinching clamped on the dog tied yelping, but it was originally written that the poodle was "fiercely expressing at one end the woe that was torturing the other."

Brilliant Retreat

Xenophon, the Greek military leader and historian, lived from about the year 430 to 355 B. C. In 401 B. C. he joined a body of 10,000 Greek mercenaries serving under Cyrus in Persia. Cyrus was slain, and it devolved upon Xenophon to lead home the Greeks over the mountains of Armenia, through a hostile and rugged country to the Black sea. He performed the great feat and wrote an account of the retreat of the 10,000, which is used in college today as a Greek reader.

Snakes Used Medicinally

A French doctor says that in many houses in his district dried snakes are preserved, and when any member of the family catches a cold or suffers from chills and fever, he is given a dose of liquid prepared from pieces of the dried snake boiled in water for a quarter of an hour. This opens the pores and causes the patient to perspire.

Pieces of dried snake are also sold by chemists to drive away, among other things, the rosy rash that accompanies measles.

Sexes' Vocal Cords

Talking fatigues women less than it does men, a Flemish scientist says in a dry, objective way, without entering into the controversy as to whether the female is more talkative than the male. The scientist explains his statement by two facts: First, that the greater the length of the vocal cords, the more energy is required to produce a sound; second, that the vocal cords of women are shorter than those of men.

Terrible Experience

A man's idea of exquisite torture, says H. R. H., is to stand in the full glare of publicity in a haberdashery's shop while his wife holds an inexpensive necktie under his chin to see if it will go with his complexion and his last year's suit. — Kansas City Star.

MINING ENGINEER IS
VISITOR IN BOHEMIA

CULP CREEK, Ore., June 25.—Henry M. Lancaster, well known mining engineer of Spokane, Wash., is inspecting the Bohemia mining district this week in company with Fred Bartels of Cottage Grove, who is active in mining operations in the camp. Mr. Lancaster made a brief visit to Bohemia last winter, but, owing to the prevailing heavy weather, was unable to complete his survey. He is deeply interested in ore from several properties that have come under his

NOTICE FOR PUBLICATION.

Department of the Interior, U. S. Land Office at Roseburg, Oregon, June 8, 1927. Notice is hereby given that William F. Lewis, of North Bend, Oregon, who, on October 30, 1922, made 2nd Homestead Entry, No. 014447, for SE 1/4, SW 1/4, Section 11, Township 19 S., Range 6 W., Willamette Meridian, has filed notice of intention to make three year proof, to establish claim to the land above described, before E. O. Immel, U. S. Commissioner, at Eugene, Oregon, on the 28th day of July, 1927.

Claimant names as witnesses: Elvin Lewis, Wayne Jenkins, John Hooker, Alvin Lewis, all of Crow, Oregon.

WITNESSES: HAMIL, A. CANNADAY, JED J17(2) Register.

NOTICE OF SALE OF GOVERNMENT
TIMBER

GENERAL LAND OFFICE, WASHINGTON, D. C.—Notice is hereby given that subject to the conditions and limitations of the acts of June 9, 1916 (39 Stat. 218), February 26, 1919 (40 Stat. 1179), June 4, 1920 (41 Stat. 758), and departmental regulations of April 14, 1924 (50 L. D. 876), the timber on the following lands will be sold July 25, 1927, at 10 o'clock a. m. at public auction at the United States land office at Roseburg, Oregon, to the highest bidder at not less than the appraised value as shown by this notice, sale to be subject to the approval of the Secretary of the Interior, and the purchase price with an additional sum of one-fifth of one per cent thereof, being commissions allowed, must be deposited at time of sale, money to be returned if sale is not approved, otherwise patent will issue for the timber which must be removed within ten years. Bids will be received from citizens of the United States, associations of such citizens and corporations organized under the laws of the United States, or any State, Territory or District thereof only. Upon application of a qualified purchaser the timber on any legal subdivision will be sold separately, being included in any offer of a larger unit. T. 4 N., R. 2 W., Sec. 7, SE 1/4, NE 1/4, red fir 450 M, SW 1/4, NE 1/4, red fir 50 M, NE 1/4, SE 1/4, red fir 150 M, T. 18 S., R. 6 W., Sec. 5, SW 1/4, NW 1/4, yellow fir 840 M, none of the timber on these sections to be sold for less than \$1.25 per M for the red fir and \$2.00 per M for the yellow fir. T. 15 S., R. 2 W., Sec. 33, SE 1/4, SW 1/4, yellow fir 300 M, red fir 350 M, NW 1/4, SW 1/4, yellow fir 1000 M, red fir 750 M, hemlock 75 M, red cedar 25 M, SE 1/4, NE 1/4, yellow fir 850 M, red fir 700 M, SW 1/4, SE 1/4, red fir 1400 M, hemlock 50 M, red cedar 100 M, T. 14 S., R. 6 W., Sec. 17, NE 1/4, SE 1/4, red fir 675 M, SE 1/4, NE 1/4, red fir 600 M, none of the timber on these sections to be sold for less than \$1.75 per M for the red and yellow fir and \$1.00 per M for the hemlock and cedar. T. 19 S., R. 1 W., Sec. 31, SE 1/4, NW 1/4, red fir 645 M, white fir 10 M, red cedar 15 M, NE 1/4, SW 1/4, red fir 445 M, white fir 10 M, red cedar 5 M, none of the timber on this section to be sold for less than \$1.75 per M for the red fir and \$1.00 per M for the white fir and \$1.50 per M for the red cedar. T. 18 S., R. 7 W., Sec. 1, SE 1/4, NW 1/4, red fir 1100 M, T. 27 S., R. 12 W., Sec. 9, SE 1/4, SE 1/4, red fir 2050 M, SW 1/4, SE 1/4, red fir 3020 M, Sec. 15, NW 1/4, NW 1/4, yellow fir 3200 M, SW 1/4, NW 1/4, yellow fir 3000 M, red cedar 50 M, NW 1/4, SW 1/4, yellow fir 3-000 M, white fir 50 M, hemlock 150 M, SW 1/4, SW 1/4, red fir 800 M, yellow fir 1200 M, Sec. 33, NE 1/4, NE 1/4, red fir 225 M, yellow fir 450 M, white fir 75 M, NW 1/4, NE 1/4, red fir 850 M, yellow fir 275 M, SE 1/4, NE 1/4, red fir 750 M, yellow fir 675 M, NW 1/4, red fir 750 M, yellow fir 500 M, white fir 50 M, NE 1/4, SE 1/4, red fir 900 M, NW 1/4, SE 1/4, red fir 900 M, red cedar 50 M, SE 1/4, SE 1/4, red fir 1600 M, white cedar 375 M, M, SW 1/4, SE 1/4, red fir 1225 M, white cedar 200 M, none of the timber on these sections to be sold for less than \$2.00 per M for the red and yellow fir and red cedar, \$1.00 per M for the white fir and hemlock and \$7.50 per M for the white cedar. T. 18 S., R. 7 W., Sec. 15, NE 1/4, NW 1/4, red fir 1085 M, red cedar 30 M, T. 4 S., R. 5 E., Sec. 23, NW 1/4, SE 1/4, red fir 475 M, red cedar 175 M, cedar poles 200, SE 1/4, SE 1/4, red fir 600 M, red cedar 225 M, cedar poles 250, hemlock 150 M, NE 1/4, SW 1/4, red fir 1750 M, red cedar 450 M, cedar poles 350, hemlock 350 M, none of the timber on these sections to be sold for less than \$2.00 per M for the red fir, \$1.50 per M for the red cedar, 75 cents per M for the hemlock and 75 cents each for the cedar poles. T. 28 S., R. 12 W., Sec. 9, SE 1/4, SE 1/4, red fir 1260 M, white fir 1480 M, red cedar 50 M, none of the timber on this section to be sold for less than \$2.00 per M for the red fir and red cedar and 50 cents per M for the white fir. T. 31 S., R. 12 W., Sec. 9, SW 1/4, NW 1/4, red fir 1750 M, white fir 60 M, white cedar 260 M, NW 1/4, SW 1/4, red fir 1400 M, white fir 75 M, white cedar 90 M, Sec. 8, NE 1/4, SE 1/4, red fir 1500 M, white fir 225 M, white cedar 575 M, SE 1/4, SE 1/4, red fir 1070 M, white fir 80 M, white cedar 110 M, SW 1/4, SE 1/4, red fir 450 M, white fir 60 M, white cedar 470 M, SE 1/4, SW 1/4, red fir 1540 M, white fir 50 M, white cedar 300 M, none of the timber on these sections to be sold for less than \$2.25 per M for the red fir, \$1.00 per M for the white fir and \$9.00 per M for the white cedar. T. 22 S., R. 3 W., Sec. 21, NE 1/4, NE 1/4, red fir 1000 M, red cedar 40 M, NE 1/4, SE 1/4, red fir 1540 M, NW 1/4, SE 1/4, red fir 1400 M, SE 1/4, SE 1/4, red fir 740 M, NE 1/4, SW 1/4, red fir 1140 M, NW 1/4, SW 1/4, red fir 920 M, red cedar 60 M, SE 1/4, SW 1/4, red fir 500 M, red cedar 80 M, SW 1/4, SW 1/4, red fir 450 M, red cedar 80 M, hemlock 40 M, none of the timber on this section to be sold for less than \$1.50 per M for the red fir and red cedar and 75 cents per M for the hemlock. T. 4 S., R. 4 E., Sec. 23, NE 1/4, NE 1/4, yellow fir 500 M, NW 1/4, NE 1/4, yellow fir 400 M, red fir 200 M, SE 1/4, NE 1/4, yellow fir 600 M, the timber on the NE 1/4, NE 1/4 of this section not to be sold for less than \$1.25 per M and that on the SE 1/4, NE 1/4, not to be sold for less than \$1.50 per M. WILLIAM SPIRY, Commissioner. JED-J18(2)

observation and is favorably impressed with the apparent future possibilities of the camp.

Million Chevrolets Year's Goal

Indications that Chevrolet production will reach, if not pass, the million mark this year, are seen following the announcement this week that factory production for the first five months totaled 494,

953 units. This is a 60 per cent increase over the corresponding period of last year and testifies to the phenomenal demand which has kept all Chevrolet plants constantly at capacity since early in the year.

In an effort to keep pace with the demand Chevrolet factories are now averaging more than 5,000 units daily, working on the heaviest

schedule ever undertaken by a manufacturer of gear-shift cars.

Eagles to Give Picnic.

A picnic of Eagles lodges of this city, Eugene, Bend and Klamath Falls is being planned for July 17 in Bend. Local Eagles and members from Eugene plan to form a large caravan to make the trip over McKenzie pass to the central Oregon city.



Like a spear
that is launched

HUDSON SUPER-SIX

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Surf Bathing

Salt Water Nat

DANCING

Includes Big Mardi Gras Ball

Band Concerts

BASE BALL

Water and Land Sports

On the Fourth of July



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Krause's Marshmallows

That's the only place you will find it—the full pound tins of Krause's Marshmallows. The more recipes you send in the more use you will have for

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for Krause's Marshmallow Recipe Cook Book Contest. Every recipe entered MUST be accompanied by an Official Entry Blank. If we can use the recipe you send, we will pay you \$1 cash—and send you a full pound tin of Marshmallows FREE.

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