Demonstration Against Continued Imprisonment of the Lawrence Agitators Will Take Monster Form.

New York, Sept. 6.—Announcement Total Total Engineering and contingencies, 151,509,700 Engineering and contingencies, 151,000 and women, and affecting all the trades would be called out on strike September 30 in protest against the imprisonment of Joseph Ettore and Alturo Giovannitti at Lawrence, Mass., was made here today by William D. Haywood, one of the leaders of the organization. The call, he said, would be printed immediately in all languages and be directed to all classes of workers, without regard to or-

Ettore and Giovannitti, leaders in the Lawrence textile strike, have been in the murder of Anna Lappizzi, a woman striker killed in a street clash in Lawrence. Aithough the two men were a mile away from the scene at the time they were thrown into jail and held without ball. Sworn testimony that a Lawrence policeman fired the shot that killed the woman has been presented to Lawrence authorities, but no proceedings against this man have yet been

William M. Wood, president of the American Woolen company and the central figure in the textile industry, re cently arrested in Boston for complicity in an alleged conspiracy to "plant" dynamite in the homes of Lawrence operatives to discredit unionism, has been \$230,000. netive in the prosecution of Ettore and Glovannitti.

meeting of the Ettore-Giovannitti defense committee.

"which we propose to call will be com-We are not acting hastily in pacity in detail as follows: taking this step. The labor world is more wrought up by the imprisonment of these men than at anything in years. It is even causing agitation abroad. We now feel that it is time to take some radical action.

"These men, both innocent, are held in jail. No date has been set for their trial. New England millowners plan to foot on each track and 1500 pounds per for these railroad them to the electric chair. linear foot of bridge on roadway, or a on piles." They are held because a woman was shot at Lawrence, though eye witnesses

have sworn that a policeman shot her. "The steel industry is to be affected by this movement. I have positive assurances that the steel workers will walk out with the other strikers. We

2 GIRLS RISK LIVES TO SAVE \$1,000,000 HOTEL

(Vulted Press Leased Wire.) Chico, Cal., Sept. 6.—Miss Eva Lightfoot of San Francisco and Miss Dorothy Pennington of Sacramento are acclaimed as herefues here today, after the courageous manner in which they crept through the smoke filled halls of the \$1,000,000 Richardson Springs hotel until they found the seat of what promised to be a disastrous fire and extin-Their act saved the building and probably the lives of scores of sleeping gueste.

Awakened by the smoke, the two girls found the fire in the linen room and chried buckets of water from the bathroom, 200 feet away.

PRAIRIE CITY, OR., MAN DIES WHILE IN BANK

(Special to The Journal.)
Prairie City, Or., Sept. 6.—E. P. Lau-rance, a merchant and rancher of this place, died suddenly here at 4 p. m. yesterday. He was sitting in the bank looking over some business papers. He ate dinner with his family at noon and was feeling well. Heart failure was the cause of death. He was well known and leaves a widow and two grown daughters and one son.

INTERSTATE SPAN PROJECT GETS A NEW IMPETUS

(Continued From Page One.) This location was selected after careful examination of local conditions. On the Washington shore it lands in the principal business street of Vancouver and in such a way as not to cause and of the ferry during the construction and operation of the draw; and on the tiregon shore landing is made in such a way as to make it possible to connec the present roadway leading from Union avenue to the ferry with the roadway of the bridge, as it may become desirable to do this for temporary purposes before the permanent Patton avetue approach is completed. In fact, I

tage of traffic to make the Union ave-A change in location of the bridge of 200 or 300 feet upstream or even a greater distance downstream would have no perceptible effect on the cost of the structure, because the width of the river varies but little in that distance and the conditions of the river bed, affect the rost of the foundations remain practically the some. tion, however, is recommended as best

believe that it would be to the advan-

adapted to local conditions. Patton Avenue Approach Pavored.

The Oregon approach to the bridge is of Patton avenue and commences at the intersection of Patton avenue and St. avenue makes an offset to the west; it would be possible to connect the apbut the location as shown on account of the unmistracted straight line which Patton avenue, one of the most important thoroughfares in Fast Portland, would form with the bridge

At this time it is impracticable to prepare a definite design of the south Washington Railroad & Navigation combany's tracks and St. Patrick street owing to some uncertainty as to grades end locations of streets and of Oregon slough boulevard, which this approac would have to cross. The cost of the stire approach, however, will not be materially affected by any improve-ments which might be made or contem-plated in the layout of streets and boul-

Cost estimates include both 24 and is foot widths, although the committee

All estimates given in this report ington side on a 4% per cent grade towere based on carefully calculated quantities. to which unit prices based on sideration is given aesthetic as well as former experience in that locality were applied.

The bridge would rise from the Washington side on a 4% per cent grade toward a reinforced concrete arch. Consideration is given aesthetic as well as
utilitarian features of the bridge.

"The steel work of the main bridge

Approximate cost main or Washington hannel bridge, 36 foot roadway: ubstructure \$ 952,500

Total, main bridge, with 36 channel bridge, 24 foot roadway: Substructure \$ 799.806 Superstructure 694.900

Real estate in Vancouver, say.

Total, main bridge, with 24 foot rondway\$1,660,760 Approximate cost permanent Oregon approach, 36 foot roadway: Bridges and viaduct Embankment and macadamiz-

Total, permanent Oregon ap-proach with 36 foot road-Approximate cost permanent Oregon proach, 14 foot readway:

Embankment and macadamiz-ing Real estate in Portland, say ...

Total, permanent Oregon ap-

Bridges and viaduct ...

proach with 24 foot road-way\$ 420,000 I may be added that a temporary trestle approach with a 34 foot roadway with small openings in the Columbia and Oregon slough, built all of timber, may be estimated to cost approximately In addition to the roadway Mr. Mod-

jeski provides for a six foot sidewalk Haywood has just returned from on each side. The roadway is designed Providence, R. L. where he attended a to carry two streetcar tracks, each track 139 feet. loaded with a continuous train of heavy interurban cars. The approaches are identical in width and capacity with the main span. He calculates loading ca-

For girder spans and floor of bridge-51 1/2 ton cars on tracks; 24 ton machin- dinary stages of water, this is done for ery truck and 100 pounds per square the purpose of providing an additional foot of remaining surface. walk, 80 pounds per square foot. The of the water in case of extreme floods, used for the Broadway bridge.

believes there is just as much demand total load of 5500 pounds per foot of for a bridge 35 feet width as there is bridge, which corresponds to two averfor the bridge itself. These estimates age freight trains.

consists of a draw span with two open-ings of 200 feet and nine fixed spans each 320 feet long," says the report. "A draw span is recommended rather than 838,800 a bascule span for the reason that it shore to be used by boats mooring a the adjacent docks, and the other to be used by other boats. It will be seen that the shora opening leaves the space between the inner and outer harbor lines

Pasumatic Construction of Plers. "The pivot pier of this draw can be founded on gravel at a depth of only

200 feet opening. The roadway of the main bridge is placed at 146 feet, allowing a clearance high water mark of 1904.

It recommended that all piers be well founded because of the scouring ten-.\$ 265,000 | dency of the Columbia river, and at the site of the bridge the channel has a tendency to become constantly narrower. Pneumatic construction of piers is

Piers of steel filled with concrete are recommended. As to permanent Oregon approach Mr. Modieski savs: "The permanent approach, as stated above, forms an extension of Patten avenue in East Portland. The distance it covers from the intersection of Patton avenue and St. Patrick street to the south end of the main bridge is approximately 12,500 feet. It embodies two bridges, one over the Oregon slough 33,000 and one over the Columbia slough, and one viaduct over the O.-W. R. & N. company's tracks. The balance of the approach is designed as an embankment with the top of the roadway placed at elevation 135, or 1.75 feet above the highest water known, and three feet above the elevation of many of the business streets in Portland. The Oregon slough bridge is designed so as to pro-

vide sufficient clearance at high water.

"This makes it desirable to raise the

floor of this bridge to an elevation of "The Oregon and Columbia slough bridges consist of through, 80 foot plate girders placed on steel cylinders filled with concrete. While a considerably larger opening is provided in the Oregon slough than would be required at or-On side- opening of sufficient size to take care welfare department has been to point car and truck loads are the same as those which otherwise might endanger the main structure. It is intended to build

THE OKEGON DALLY JOURNAL, FORTLAND, PRIDAY EVENING, SEPTEMBER 6, 1916.

Becomes of Practical Use in Case of One Prospective Young Mother.

(Special to The Journal.) Salem, Or., Sept. 6.—The eugenics and

has also proved a very practical neces-This makes the cost of the pier no sity. Efficient emergency service has greater than for a bascule draw of only been rendered by the physicians in had the actual price of the material atcharge. They cared for one of the contestants in the W. O. W. chopping contest who became overexhausted and colof six feet from the lowest steel to the lapsed, and on Wednesday a prospective young mother, who was exceedingly interested in the lectures and exhibits, became suddenly very Ill and received every consideration. The rest room was quickly equipped with supplies from the maternity department and the patient was made as comfortable as possible The need for a baby incubator being anticipated and there being none on the grounds, the resourceful manager of the augenics department, O. M. Plummer of Portland, secured an incubator from the poultry exhibit and had it sterilized and leated and in readiness to receive the little one. The physicians in charge, however, including Dr. Mae Cardwell and Dr. Kittie Plummer Gray of Portland, with the assistance of the nurses, succeeded in relieving the patient sufficiently to permit her to be removed by improvised automobile ambulance to

one of the city hospitals. Permanent Building Needed.

The general feeling among the fair officials, as well as those actively in charge of the eugenics and child wel building will be necessary to take care today, of future exhibits. It is also felt that the exhibits of the school children of products and poultry should be in con nection with or near the child welfare and playground section. The play grounds have been in charge of trained attendants. Miss Brooks of Salem entertains the youngsters with stories and novel games, besides keeping an eye on those who were amusing thempurtenances with which the grounds are amply provided.

The aim of the eugenics and child out the problems of child life and to nasist the parents in solving their par

it has been pronounced a decided suc-cess. Owing to the limited time and lack of financial resources it was thought best to confine the exhibit conefly to the necessities for small children and infants.

There's Better Milk Than Cow's.

In the maternity section demonstrations were given in improvising a bed for the baby with two chairs, a sheet and a pillow, and also preparing a bed in a clothes basket. The importance of feeding the baby with the mother's milk wherever possible was dwelf upon milk wherever possible was dwelt upon. Miss McNary, superintendent of the Salem hospital, was in constant attendance, assisted by Miss Wishardt, a nurse from one of the Salem hospitals. A modern baby outfit, showing to the mother the simplicity and moderate

cost with which such an outfit could child welfare department of the state be provided, was exhibited by Mrs. N. fair has been not only a center of attraction for parents and children, but which the baby can be robed and disrobed was demonstrated by use of a large French doll. Each little garment tached, and the entire outfit, containing one each of every necessary garment, totaled only \$5.73.

AGED PAIR ADRIFT IN SEA ON UPTURNED BOAT

Sunset Beach, Cal., Sept. 6 .- Clinging to the upturned bottom of a capsized sall boat, an aged man and woman are adrift today off Sunset Beach, unless they have been rescued by one of half a dozen launches that scarched the sea throughout the night. A third member of the party, an unidentified youth, swam ashore for aid, after the trio had drifted an hour short-

According to the youth, the aged couple were suffering from exhaustion and cold. None of the searching fare work seems to be that a permanent launches could be located from here

ly after sundown yesterday. Launches

at once started from Long Beach for the

CALLS ON HEIRS TO TAKE 30-YEAR-OLD DEPOSIT

Vienna, Sept. 6 .- A lengthy notice in the official gazette calls upon the heirs of the late Count Franz Palffy, who died selves in the swings and athletic ap- posit from the treasury of the civil court of justice which has been lying there for more than 30 years. The sum in question is one heller-

one fifth of one cent. The notice does not say what will become of this important deposit if the ticular difficulties. While the child properly authorized person falls to apply For trusses—2000 pounds per linear foot on each track and 1500 pounds per for these bridges and for the viaduct linear foot of bridge on roadway, or a on piles."

It is intended to build the final trusties, while the foundations of piers and abutments welfare exhibit does not cover so exfort tensive a field as was covered at the lit will doubtless be applied to paying Armory exhibit in Portland last winter, off the national debt.

OING OUT

Of The Retail Shoe Business

COME NOW, WHILE WE HAVE YOUR SIZE, AND SAVE THE HIGH PRICES YOU WILL HAVE TO PAY ELSEWHERE

Here Are The Final Prices:

\$3.00 AND \$3.50 SHOES AND OX- \$1.98 FORDS NOW ONLY...........

\$4.00 MEN'S SHOES AND OXFORDS, \$2.48 HONEST OFFERINGS........

\$4.50 AND \$5.00 MEN'S SHOES FOR WET WEATHER, GREAT VALUES... \$2.98

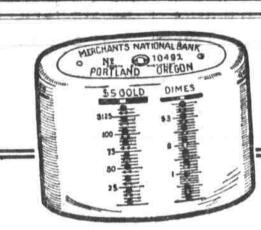
\$3.00 BOYS' SHOES, SIZES TO 5½, \$1.78

HI-CUTS, MOUNTAIN BOOTS, LOGGERS, WEAR-PROOF WORK SHOES, AT FACTORY COST

GOODMAN'S 88 THIRD STREET

BET. STARK AND OAK STREETS, OPPOSITE CHAMBER OF COMMERCE

We Have No Connection With Any Other Retail Shoe



How About an Education For That Boy or Girl of Yours?

It takes money. Start now to save for the time when you will need that money. Open a savings account in your child's name today. Get one of our Recording Home Savings Banks. Then you and your wife drop in your odd change. You will be surprised how rapidly it grows. The money thus saved will carry that child of yours through school-\$1 opens an account.

Your Savings Draw 4 Per Cent Interest at This Bank

Merchants National Bank Under Government Supervision

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Rose City Beer

Here's a Novel Way to Advertise

Below is a partial list of Men's, Boys' and Children's Wearing Apparel, all brand new goods this season, most of which have just arrived. We have reduced everything along the same line. All you have to do is pick out the class in which you wish to buy, refer to the price list at the bottom of the ad, which applies the same to every article herein advertised, walk into the store and take your choice.

Men's Fall Suits

The very smartest creations. Works of art in the manufacturing tailor's line. Heavy weights in all the season's most approved fabrics. These clothes are made by the leading makers of men's clothing and are all that they are represented to be

—THE BEST FOR THE MONEY THAT CAN BE PURCHASED IN THE CITY.

Men's Winter Overcoats

All 1912 stock. Good enough for any man to wear, and better than most men wear. Prices so low that it seems a shame to slaughter them at this early time of the year. Have you seen the latest Winter Coats? They are as nobby as anything we have ever cast an eye upon. Step in and make early choice.

Men's Winter Suits

Our Winter stock is arriving rapidly. There are lots of them on the way. As fast as they get here we break open the boxes and without ceremony put them on sale. You will find what you want in Scotch mixtures, cheviots, velours or worsteds. All the Winter's best colors and patterns and cuts.

Juvenile Clothing

These arrivals include Knickerbockers, Overcoats, Reefers, Raincoats, Norfolks and Russian Blouses. Truly, there is not a mother in the city or in the country surrounding the city that cannot fit out the little fellow from the magnificent assortment we can show this year. Dropin.

Following prices rule for every article named above:

\$15.00 Values \$12.00 \$8.00 Values \$6.40 \$12.50 Values \$10.00 \$6.50 Values \$5.20 \$10.00 Values \$ 8.20 \$5.00 Values \$4.00 \$4.00 Values \$3.20

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