

LEGAL BLANKS

The Largest Stock In
Union County Can
Be Found At The

OBSERVER OFFICE

MODERN DISPOSAL PLANT BEING PREPARED FOR CITY

SEGREGATES WATER FROM SEDIMENT AND BY MODERN PROCESS
PURIFIES THE WATER FOR GENERAL USE.

Plans for a disposal tank to segregate the solid from the liquid in sewerage and to purify the water to such an extent that it will be perfectly harmless, will be completed by Engineer Darley within a few days, and when that is done, the proposed sewerage system for La Grande will be ready for adoption with the exception that the location of the disposal tank has not been selected. It had been planned to turn the engineer's plans over to the council tonight, but as no prospective site for the disposal tank east of the city has been chosen, the final

details cannot be enacted. It is thought, however, that the tank location may be decided upon at tonight's meeting.

The series of tanks are calculated to act as refiners, separating the refuse from the water and permitting the water to be used for any purpose later. It is a scientific proposition planned along improved lines. The location will be just outside of town somewhere towards the east, and the sewer will empty into a partitioned tank measuring 6 feet deep and 250 feet in length. With a slight fall at the other end, the sewer will come

to a standstill permitting sediment to settle to the bottom, and from this tank, the water itself will pass over a spillcrest to another tank known technically as a dosing tank. At the point where it passes to the dosing tank, the water is heavily loaded with bacteria. The first tank is divided into two parts for this reason. Combined, it will hold the sewerage from 4000 for 24 hours, or if half used, 2000 people. During that time bacteria that thrive in oxygen-less conditions will have loaded the water. In the dosing tank, fixed with plenty of air access and splashing boards, the water will purify materially as no refuse accompanies it. The dosing tank is one third as large as the septic tank and will be emptied every eight hours by two automatic syphons. Each instrument works from the dosing tank to a large separate filtering board and underneath the filtering boards are to be tile drainage, carrying the water, now in a purified state, to pipes leading away for irrigation and other purposes.

From intake in the septic tank to

the syphons will be a distance of 420 feet.

This will make one of the most sanitary refuse consumers that is being built in any of the large cities and the cost of construction is not great. The main sewerage system has been outlined and detailed by the Observer already.

Good Boxing Card.

Providence, R. I., Feb. 2.—Mantell and Martin will box eight rounds as the main attraction on tonight's card of the Rhode Island Athletic Club at Thornton. The men will weigh in at 165 pounds. Harry West, the East Providence boxer, and Kid Carter of Pawtucket will go on in the semi-final. George Jansen and Young Papke will box in the curtain raiser.

Crack Safe.

San Diego, Calif., Feb. 2.—Two robbers cracked the safe of the National City postoffice early today and got about \$300 in money and \$18 worth of stamps, overlooking a package containing \$100 in stamps and \$60 in money.

The Elite Dying and Cleaning Works

H. B. WAGGNER, Proprietor.

Steam and French Dry Cleaning Ladies work a specialty. Goods called for and delivered.

Phone Main 64, Mahaffey Building
Depot Street

G. E. Tungsten Lamps Make Electric Light Much Cheaper

They have two and a half times the efficiency of the ordinary carbon lamp hitherto in general use. The filament is made of a rare metal called Tungsten, which yields an intense brilliancy at a low cost. In shape and size the bulb is just like any other incandescent lamp. Why not try a Tungsten lamp for your self? Get one of the 40-watt and use it some where in your house in place of one of your carbon lamps. Then observe the great difference. Note the clear white light exactly twice as brilliant and costing you one fifth less for electricity. General electric Tungsten lamps are destined to displace all others, for both store and house lighting.

Eastern Oregon Light And Power Company

Notice.

La Grande, Ore., Jan. 26, 1910. We, the undersigned barbers, agree to advance the price of hair cutting from 25c to 35c, effective after Feb. 1.

Jolly & Deslit.
J. E. Coffey.
O. A. Hagana.
Myers & Kelly.
Christianson Bros.

1-30-2-26.

O. R. & N. TIMETABLE

West Bound.

No. 9—Mail, ar. 10:50 p. m.
No. 6—Loc. pas. ar. 10:05 p. m.
No. 7—Chl. spl. ar. 9:25 a. m.
No. 10—Mail, ar. 5:30 a. m.
No. 8, Local pas. ar. 9:25 a. m.
No. 8, Chl. spl. ar. 8:30 p. m.



One of the Funny "Top of Th World" Scenes at the Steward Saturday Afternoon and Night