

Lots in Noble's Addition Now On Sale!

¶ We have made very low prices on these lots to start them off. Buy now before the prices advance. We offer special inducements to homebuilders.

GRADED STREETS.
SIDEWALKS,
BUILDING RESTRICTIONS,
CITY WATER,
ELECTRIC LIGHTS,
SOIL.

¶ These, together with admirable location, only four blocks from the business center, make this addition the most desirable home site in Prineville. For Low Prices and Easy Terms See

**A. R. BOWMAN
TO-DAY.**

New Hardware and Furniture Store

JOHN MORRIS, Prop.

My prices are bedrock. You can save from 25 to 100 per cent on everything you buy. Come and see for yourself.

Free Auto Excursion to Prineville Heights

Prineville's latest residence district, just platted and now on the market. Buy a lot in Prineville's sanitary residence district on easy terms. No sloughs, marshes or mosquitoes. Less frost than on the river bottom. Fresh air, pure water and an excellent view of the city. City water will be conveyed to the property at our expense. Lots 40x114; prices range from \$80 to \$200. Half cash, balance payable at \$10 per month; 6 per cent on deferred payments. Examine the maps at our office.

HENDERSON INVESTMENT CO.
Prineville Hotel Building, Ground Floor
Prineville, Oregon.

The First National Bank Of Prineville, Oregon

At the close of business March 7, 1911

RESOURCES		LIABILITIES	
Loans and Discounts	\$223,412.34	Capital Stock, paid up	\$50,000.00
United States Bonds	12,500.00	Surplus fund, earned	50,000.00
Bank premises, etc.	12,541.62	Undivided profits, earned	28,498.24
Cash & Due from banks	236,729.58	Circulation	8,500.00
Redemption fund	825.00	Deposits	468,813.00
	\$605,911.74		\$605,911.74

B. F. Allen, President
Will Wurzwiler, Vice-President

T. M. Baldwin, Cashier
H. Baldwin, Asst. Cashier

TAILORING

Suits Made to Your Own Measure a Specialty. Next Door to M. R. Biggs' Law Office.

B. GORMLEY, The Tailor.

Oregon Trunk Ry

Rose Festival, Portland, June 5-11



PORTLAND AND RETURN

Madras, \$8.15; Metolius, \$8.30; Culver, \$8.50; Opal City, \$8.75. Tickets sold June 5, 7 and 9. Return limit June 12.

San Francisco and Return.

Madras, \$34.85; Metolius, \$35.00; Culver, \$35.20; Opal City, \$35.45. Tickets sold June 16 and 17. Return limit July 31; also sold June 22, July 1 and 6. Return limit Sept. 15. Via steamer in one or both directions south of Portland 85 cents less than fares given above. Stop-overs permitted at and south of Portland.

Clatsop Beach on the Pacific, Round Trips.

Madras, \$12.15; Metolius, \$12.45; Culver, \$12.30; Opal City, \$12.75. Tickets sold daily from June 1st; good returning all summer. Stop-overs at Astoria.

Astoria Centennial, Astoria, Oregon, August 10, Sept. 9.

Low round trip fares to and from eastern points are in effect on various dates. Details will be furnished on application.

Train leaves Opal City daily 9:00 A. M., Culver 9:15 A. M., Metolius 9:30 A. M., Madras 9:45 A. M., arriving Portland 7:45 P. M.

B. R. NESS, Agent,
Culver, Or.

R. E. MICHAEL, Agent,
Madras, Or.

J. H. CORBETT, Agent,
Opal City, Ore.

T. A. GRAHAM, Agent,
Metolius, Ore.

Prineville Green House

CHAS. W. SPRING, Prop.

Prineville, - - - Oregon

All kinds of vegetable and flower plants ready to transplant to the open ground at the proper season. All plants transplanted and well rooted. Pot-grown tomato and cucumber plants. Vegetables out of season. We now have help in the work and some one will always be on hand to wait upon you. A good article at a reasonable price is our aim. No extra charge for packing and delivery at the stage office. Write us your needs in the plant line.

Chas. W. Spring.

W. A. BOOTH, Pres.		D. F. STEWART, Vice-Pres.		C. M. ELKINS, Cash.	
STATE BANK NO. 188 CROOK COUNTY BANK PRINEVILLE, OREGON					
Capital Stock fully paid	\$95,000.00	Surplus	5,000.00	Stockholders' liability	30,000.00
Statement Rendered to State Bank Examiner Nov. 10, 1910:					
Assets			Liabilities		
Loans and Discounts	\$136,620.58	Capital Stock	\$95,000.00		
Overdrafts	1,365.82	Surplus	5,000.00		
Furniture and fixtures	2,290.94	Undivided profits	7,943.66		
Real estate	5,529.48	Deposits	170,008.07		
Cash on hand and due from banks	\$79,157.19				
	\$224,952.98		\$224,952.98		

D. P. Adamson & Co. Prineville, - - - Oregon

ALMOND AND CUCUMBER CREAM.
Protect the Complexion. It prevents injury to the face and hands if applied before exposure to the sun, wind and weather. When not so used it promptly relieves all distressing conditions of the skin if applied on returning indoors. Almond and Cucumber Cream is not a greasy preparation, and does not resemble the paste form creams and cosmetics. It is a pure antiseptic lotion, possessing remarkable cleaning and healing properties, that have been used and tested for years by the highest society ladies of the land. It will give the most gratifying results in softening rough, dry or irritated skin resulting from any cause. Price 50 cents.

House for Rent.
Small furnished house for rent during summer. Address F. E. EVANS, Prineville, Ore. 5-1-1m

Personal Health and Purity.
Up-to-date American Literature, adapted for all sorts and conditions of people, may be seen or had at Dr. Fox's office, Main street, Prineville, Or. 12-8-11

I. O. O. F. LODGE meets every Saturday night. Strangers welcome. H. V. Constable, N. G.; Wild Barnes, V. G.; H. L. Hobbs, Sec.; and C. B. Drowlidge, Treas.

The Brosius Bar

Finest Brands of Wines,
Liquors and Cigars.

LAGER BEER ON DRAUGHT

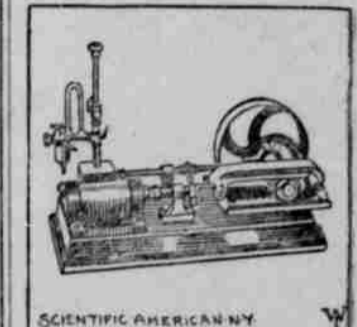
F. E. BROSIUS, Proprietor

A CRANKLESS ENGINE.

Rack and Pinion Connect Piston Rod and Driving Wheel.

A very unique method of connecting a piston rod to a driving wheel without the use of a crank is illustrated in the accompanying engraving. The piston rod terminates in a rack frame in the form of a yoke through which the shaft of the driving wheel passes. On this shaft are two pinions arranged side by side. The rack is formed with teeth on its upper surface to engage one of the pinions and with teeth on its lower surface to engage the other pinion. As the rack is reciprocated motion is transmitted first to one pinion and then to the other pinion of the shaft, so that the shaft always turns in the same direction.

The mechanism for shifting the connection from one pinion to the other consists of a small rocker placed in a recess in the shaft which bears against the ends of two keys so that it alternately forces one or the other into engagement with its respective pinion. At each end of the rack frame there is a rock shaft carrying two pins, one of which is always in position to rack



UNIQUE CRANKLESS ENGINE.

through an opening in one of the pinions and press the key out of engagement, thus at the same time racking the other key into engagement with the other pinion. The two rock shafts are connected by links, and while one is rocked during its contact with one pinion it serves to move the other rock shaft into position to operate on the other key at the end of the next stroke. The motion is reversed by shifting the rock shafts so as to bring another pair of pins into play.

"RECEPTION"

Smith & Allingham, Props.
Champ Smith's old stand.

Imported and Domestic
Cigars

Famous Whiskies
Old Crow; Hermitage; Red Top Rye; Yellow Stone; Canadian Club; Cream Rye; James E. Pepper; Moore's Malt.

Porter, Ale and Olympia
Draft Beer on Tap.

Imported Wines and
Liquors.

Millinery

Carefully Selected Line
Spring and Summer
STYLES.

Mrs. Estes
Millinery Parlors.
PRINEVILLE, - - OREGON.

MEASURERS OF LENGTHS.

How the Standards of France and Great Britain Are Preserved.

At the bureau of weights and measures at Sevres, France, the standard meter of metal, which is the standard length of the world, is kept carefully in an underground vault and is inspected only at long intervals. In Great Britain similar care is exercised in guarding the standard yard measurement. As it was possible for these metal standards to be destroyed or damaged in the course of time, it was decided a number of years ago to determine the exact length of the standards in wave lengths of light, which would be a basis of value unalterable and indestructible. For this purpose the instrument known as the interferometer was invented. This instrument represented the highest order of workmanship and the greatest skill of the best opticians of the world. A series of retracting plates was made, the surfaces of which were flat within one-twentieth of a wave length of light, with sides parallel within one second, representing the utmost refinement of optical surfaces ever attempted.

With the interferometer perfected the attempt was made to make the wave length of some definite light an actual and practical standard of length. For over a year scientists worked to secure this result, and experiments finally showed that there were 1,553,104 1/2 wave lengths of red cadmium light in the French standard meter at 15 degrees centigrade. So great is the accuracy of these experiments that they can be repeated within one part in two millions. So inconceivably small is such a possibility of error that should the material standard of length be damaged or destroyed the standard wave length of light would remain unaltered as a basis from which an exact duplicate of the original standard could be made.

Ammonia in Agriculture.
The Journal of German Engineers predicts that ammonia will be chiefly used as an artificial fertilizer in the very near future.

The consumption of sulphate of ammonia by the German farmers increased from 281,000 metric tons in 1908 to 330,000 in 1909, while the use of Chile saltpeter was about 450,000 tons, so that so far as the percentage of nitrogen is concerned ammonia is already a trifle ahead of saltpeter.

Germany consumes more than its own annual production, 322,700 tons at home.

England produces 348,000 tons, while the United States, in spite of its extensive use of coke as fuel, produces only 9,000 tons.

How to Mix Red Lead Paint.

To mix red lead paint easily and rapidly use a revolving barrel butter churn, says Popular Mechanics. It is well known that red lead is a most stubborn pigment and hard to mix with hand paddles. By using a barrel churn to mix the paint an old painter will be surprised at the increased spreading qualities of the paint so mixed over that mixed with hand paddles.

Powder For Mexico.

The smokeless powder factory of the Mexican government which has recently been completed has an annual capacity of 110,000 pounds of powder of the best quality.