Blate Hist Society

# THE COLUMBIA REGISTER

### MAGAZINE SECTION.

## HOULTON, OREGON, FRIDAY, DECEMBER 15, 1905.

Mr. Kramer is a Washington florist

with large experience in the flower line, many new and interesting nov-

# GIANT RIVER TUNNELS.

TAKE PLACE OF BRIDGES IN CON. NECTING NEW JERSEY AND NEW YORK.

# **Completion of Borings Under Hudson**

island of Manhattan, it is now possi-ble to walk dry-shod from Jersey to New York. The twin bores have been Philadelphia to New York in one hour. completed; that is, they have been cut through and cased in, though of course some finishing touches are yet to be put upon them. It was a few days ago that in the presence of the engineers, the directors and a dozen re-porters, W. G. Oakman, president of the Hudson Companies, split an old brick bulkhead with a hydraulic jack crank in th gastronomic line is that and completed the first Manhattan-Jersey tunnel system. There was a six-inch gap in the wall. A gang of "ground hogs" rammed the breach a normaly, a thing without reason, an little wider, and the party grawled insult to the completeness of the

was seven feet thick. It is the relic cate aroma of the king of fowls. of a former failure to tunnel the Thus he thrusts himself into the pub-

pany entrusted the actual performance joy unconfined. of the work to the Hudson Companies.

years in the course of construction. will have-whether white meat or dark; whether a wing, a thigh, or a The tubes will cost when completed about \$13,000,000, and the entire work will cost about \$30,000,000.

### Fifteen Feet in Diameter.

American sentiment is universal. The only question is: How much does one dare to, eat? And then that en-The tubes are 5,700 feet long, 15% feet in diameter and are intended for one track each, with a sidewalk for workmen. Two tubes have been start-ed on the New Jersey shore, to run under the river to Cortlandt and Church streets. These tubes will be 16¼ feet in diameter. The tubes just completed will connect on the New Jersey shore with the Pennsylvania and the Lackawanna terminals. In Manhattan one branch will connect with the subway under Fourth ave-nue at Astor Place. Another branch

## collisions due to operating blunders the risk of travel ought to be nil. FORTUNE FOR A ROSE.

Many Tunnets to be Dug. It having been proved practicable to tunnel beneath the Hudson river, the Pennsylvania Railroad undertak-ing will be pushed rapidly, and it may be expected that in course of time ev-ery trunk line coming into Jersey City will have its own tunnel. The East -One to Two Hundred Thousanj

-One to Two Hundred Thousans DollarsExpectedProfit-OtherHuge Figures for Flowers.

A Washington gardener has originated what is believed by expert florists to be the finest rose ever grown-the Queen Beatrice. It is a tea of a peculiar shade of pink with a touch. In the bud, of light crimson. Its par-ticular merit lies probably in the fact that none of the beauty of its coloring is destroyed either in natural or arti-ficial light. Added to this it has a fragrance equal to, if not superior to that of the American Beauty. The rose grows on straight and stur-dy stems from two to three feet long; its parents are the two well-known va-



# THE PUBLIC LAND FRAUDS.

PRESIDENT'S PUBLIC LAND COMMISSION RECOM-MENDS RADICAL CHANGES IN LAWS.

#### Richard Hamilton Byrd.

their government claims and at the earliest possible moment each man "proved up and sold out" for cash to larger land grabbers. And so they learned the mode and got their start toward land grabbing themselves. The desert entryman was supposed under the law to live at least three years on his 320 acres and to expend years on his 320 acres and to expend during that period \$960 in construct-ing irrigation ditches and other im-provements, and make it his home. This was what was promised for the law when it was slipped through Congress. As a matter of fact, this man spent a day with a team making a fake irrigation reservoir and then another day running a couple of fur-rows around the land, making oath that this constituted an irrigation system for its reclamation. Then within six months he "proved up," made the required payments to the government, and secured a patent to within six months he "proved up," made the required payments to the government, and secured a patent to his land.

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HON. W. A. RICHARDS. rman Public Lands Con

government, and secured a patent to his land. The homestead entryman, who, un-der the law, must reside continuously on his claim, erected a slab, one-room shanty, 10x12 feet and during a per-iod of fourteen months slept in it just five times. This was the extent of his home making. Then he, too, made oath of what he had not done, offered the required payments to the govern-ment and secured title to his land. The timber entryman went into the

# will have its own tunnel. The East River-One of Greatest of Engineer-ing Feats. After half a century of speculation on the practicability of tunneling the Hudson river from New Jersey to the

# **NO TURKEY STUFFING?**

Christmas Dinner Incomplete Without This OI d-Fash oned Addition.

The latest and most obnoxious little wider, and the party crawled through into New York city. The old wall that was cut through of a former failure to tunnel the Hudson. Twenty-three years ago the engineers of the old Hudson Company, after cutting a considerable distance under the river, abandoned the enter-prise and walled in the unfinished work with this brick bulkhead. Two tube-tunnels run parallel be-

work with this brick bulkhead, Two tube-tunnels run parallel be-neath the Hudson river, the work of boring them being done under direc-tion of the New York and New Jer-sey Railroad Company, but this com-pany entineed the actual to the second bird in great crumbly masses that fill the room with rich aroma and the heart of man, woman and child with joy unconfined. any entrusted the actual performance by uncommed. It is the soul of the turkey, is stuff-It is the soul of the turkey, is stuff-ing. With the bird itself one is al-ing. With the bird itself one is al-ways bothered about what part he

drumstick; whether the wish-bone,

the liver, or "the part that went over

the fence last;" but for the stuffing,

houses and named by them. He has just originated the "Climbing Ameri-can Beauty" which will probably be

third street. A trip through the entire length of the tunnel from the subway to Hoboken will cost only five cents. About six hundred men have been em-ployed in the tunnels ployed in the tunnels.

tube-tunnels in eighteen months. The to sweeten with our best endeavor safety of transportation in the tunnel the plain blessings of an all-wise needs no demonstration, for trains will Providence. That's what gave us run in a steel tube the strength of "stuffing;" and until the heart of man which to resist pressure has been care- grows cold,-until the race loses ' its fully worked out. Being laid from teeth and lives on pills and tablets

nue at Astor Place. Another branch will run to Sixth avenue and Thirty- in days of yore.

Cars will be running through these blend the work of nature and man; fifteen to fifty feet below the river and predigested pap, its multitudes bed, it cannot be affected by the ac-tion of tidewater. The tube is a steel- it. Down with theories. Give us lined hole in the earth, and except for stuffing or take the turkey back.



### THE UNCONVENTIONAL SARAH.

It was Thomas Carlyle who said that all genius was akin to savagery. Sarah Bernhardt exemplifies this in Barls in Parks in Parks in the set illumined with electric from Mrs. Ready for five dollars. Barah Bernhardt exemplifies this in the parks in Parks in Parks in the parks int

### THE NEW QUEEN BEATRICE ROSE.

rieties, Liberty and Madam Chatenay. the former, one of the most popular crimson varieties, but uncertain in the production of perfect blooms. Queen Beatrice has none of the faults of its parents and combines all of their good unalities: it is residuent to insert and combines the faults of its parents and combines all of their good qualities; it is resistant to insect and mildew attacks, and capable of forcing on the hothouse bench.

Grown at Gardiner Hubbard Mansion

Society. She is the mother-in-law of Alexander Graham Bell, the inventor of the telephone. The new rose was produced at her beautiful suburban residence, Twin Oaks, just outside of

the national capital. The leading florists of the country have known of the existence of this rose for a year and have made various tempting offers for it, but it remained for Florist Kramer to offer \$30,000

and finally secure the beauty. Such a fabulous sum for a rose Such a fabulous sum for a rose seems insignificant, however, when it is remembered that but a few years ago Thomas Lawson of "Frenzied Fi-the club consented to the award. nance" fame paid \$30,000 for a mere carnation, while the greater amount of \$125,000 was expended for the "Fiancee" carnation. It is hinted that Mr. Lawson cleaned up over \$100,000 out of the Lawson pink and the buy-ers of the "Fiancee" carnation easily doubled the amount expended.

### Origin of the American Beauty.

whom every flower lover is fond has a very, very sad history. A number of years ago a Washington gardener who made only a specialty of garden roses, received from abroad a ship-ment of plants, among which was a "mongrel." This, with out-of-door cul-ture produced very large and fragrant blooms. It attracted the attention of blooms. It attracted the attention of Thomas Fields, a Washington florist. Nothing was known by him of the forcing qualities of this rose in the greenhouse, but as he rather liked its him. Again, other first class material color and general appearance, one afthe buodoir of her chateau in Paris. Mme. Bernhardt is a perfect barbarian in her defiance of all the convention-alities regarding color schemes. Her sleeping room is hung in royal purple, decorated with peacock plumes. Over her Louis XVI. bed is a canopy made of unspun silk taken directly from the silkworm cocoon. A great splash of reimson satin, in the form of a shield, adorns the center. The walls are hung in old tapestries, and in the interstices

clever but unscrupulous people to ob-tain specimens of the "Queen Beatrice" rose, many coming into the Kramer establishment where a huge bouquet of the blooms was on exhibi-Grown at Gardiner Hubbard Mansion It was originated by Peter Bissett, and will be put on the market by Florist F. H. Kramer, of Washington. Bissett is the head gardener of Mrs. Gardiner Hubbard, the widow of the late Gardiner Hubbard, at one time president of the National Geographic Society. She is the mother-in-law of Alexander Graham Bell, the inventor

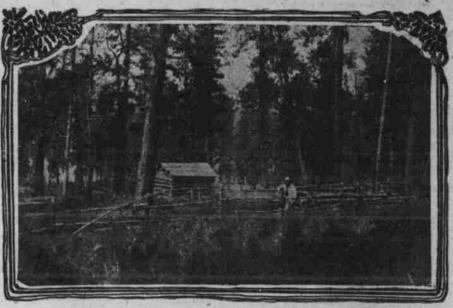
the best time to make rose cutnings is either just before or immediately after the plant comes into bloom. One Washington florist who origi-nated the "Ivory" rose—a handsome white flower, and a sport of "Golden Gate"-was unwise enough to sell cut flowers, thereby enabling the purchasers to propagate the variety cheaply. The Washington Florists' Club recently awarded the new "Queen Beat-rice" rose a certificate of merit, the

### **Comfort** on Uncle Sam's Ample Breast.

"Cupid is one of the best-recruiting officers that Uncle Sam has," confided one of the sergeants attached to the recruiting headquarters. "Back of nearly every enlistment there is a And yet the "American Beauty" of woman in the case. Lovers' quarrels whom every flower lover is fond has down in his heart he nurses the idea of making his erstwhile inamorata sad, and it's the army or navy, with the possibility of death in battle, for is recruited by the desire of young fellows to sport a uniform before their girls. In such cases Cupid does his recruiting through vanity. But in both

stone act, selected 160 acres of land, the timber standing upon which was worth \$75 an acre, and swearing that he wanted it for his own personal use, purchased it from the government aut the fixed price of \$250 an acre and immediately disposed of it. So that within fourteen months these three men had secured from Uncle Sam an aggregate of one square mile of gov-ernment land for their own benefit and use as homes, and sold it out to tone act, selected 160 acres of land,

The timber entryman went into the finest timber section of the United States—the dense forests of the far northwest—and under the timber and stope pet metered under the timber and in the west.



HOMESTEAD ENTRY IN EASTERN OREGON OF JOHN J. MURPHY.

Made to Secure Valuable Timber Lands.-Entryman is cook in an adjoining Lumber Camp

Made to Secure Valuable Timber Lands.—Entryman is cool in an aujoining Data to the secure valuable Timber Lands.—Entryman is cool in an aujoining Data to the secure valuable Timber Lands.—Entryman is cool in an aujoining Data to the secure valuable Timber Lands.—Entryman is cool in an aujoining Data to the secure valuable Timber Lands.—Entryman is cool in an aujoining Data to the secure valuable Timber Lands.—Entryman is cool in an aujoining Data to the secure valuable Timber Lands.—Entryman is cool in an aujoining Data to the secure valuable Timber Lands.—Entryman is cool in an aujoining Data to the secure valuable to the valuable to the valuable to the secure valuable to the great west where the government still owns half a billion acres of land, although another half billion have based into minute the provided and the start of the s passed into private ownership under the various loose and really fraudu-lent land laws with which the statute book is defiled.

58TTH CONGRESS,

DOCUMEN No. 154

PUBLIC LANDS COMMISSION

SENATE

MESSAGE

# FROM THE PRESIDENT OF THE UNITED STATES.

SUBMITTING

THE SECOND PARTIAL REPORT OF THE PUBLIC LANDS COM-MISSION, APPOINTED OCTOBER 22, 1903, TO REPORT UPON THE CONDITION, OPERATION, AND EFFECT OF THE PRESENT LAND LAWS.

To the Senate and House of Representatives:

I submit herewith the second partial report of the Public Lands Com-nuission, appointed by me October 22, 1903, to report upon the condition, operation, and effect of the present land laws and to recommend such changes as are needed to effect the largest practical disposition of the public lands to actual settlers who will build homes upon them and to secure have concluded to submit this second partial report bearing upon some of in permanence the fullest and most effective use of the resources of the public lands. The subject is one of such magnitude and importance that I the larger features which require immediate attention without waiting for

