TO SHOW THE

PORTLAND, OREGON, SUNDAY MORNING, APRIL 7, 1912.

National Forests Connected -Lookout Stations Will Be Established in Future.

According to District Porester George H Coult Mana for future telephone construction on the Mational Porcets of Overon have tost been completed.

"The past year has been a very busy the for the Forest Bervice In the construction of improvements on the National Forests and particularly in the bettering of the means of communiontion on the various forests," he said. other one thing that can be done. With twinkle has played havoc with the telephone lines accessible, prompt noti- hearts of many young braves. fightion can be given to the supervisor other forest officers and a force of fire fighters can be summoned, provisions and equipment ordered and all and designate her as an exponent of

"Coupled with three lines that are being built are the temporary features used in connection with them. A light insulated copper wire weighing only 16 pounds to the mile is strung out on the ground from an existing telephone line to a fire camp and the man in charge of the fire is in constant touch with the outside world. If it becomes necessary, additional men, provisions and equip-ment can be ordered over the 'phone, and in cases where the fire is over a large piece of country, men can be moved from one part of the forest to another by means of the telephone without loss of time. Without telephonic communication it is necessary to send Without telephonic messengers through the mountains from one camp to another, often involving the loss of as much as as hours. This in people, she is one of the few squaws case of a large fire is very serious. Who have adopted the "paleface" methcase of a large fire is very serious.

The lines now being constructed by the Forest Service are of No. 9 Iron wire and in the timber the line is used with swinging insulators attached to By the use of these swinging ing it. insulators and the heavy wire it is pos-sible for trees to fail over the wire and

Alice Pat-a-wa, Oldtime Belle Among the Umatillas, Has Won Many a Brave Heart and Had Many a Husband

lice Loves Variety in Husbands as Well as in Bright Raiment.

Pendiaton Or, April 6 - The smartest squaw on the reservation' is a title often given to Alice Pos-a-wa, and, with the prosthic exception of Jennie Van Polt, a daughter of old Chief Pec, she undoubtedly deserves that characterise-tion more than any of the full-bland indian women. Though she has never-had the advantage of training at Car-lisis. Cheenawa or other Indian limittutions, she is endowed with a catter sprewdrass and intelligence much beyoud that of the average squaw, which pushting have made her a consepteurous figure among her people.

Bhe is a daughter of a well known In

Gian family, to which family her own recognized abilities have given an added distinction. For many years one of the leading belies of the Umatillas, but during the last few years, like The trioghome lines have received very on flesh, which detracts much from careful attention throughout the sinte her comeliness. However, she is still as it is realized that the construction attractive and has a regular twinkle of such lines will do more probably to in her eyes which many a society coassist in the control of fires than any quette would cover and which same

one and equipment ordered and all and designate her as an exponent of preparations made for the men without free love. For with all of her commendable traits, she has not the vir-tue of constancy, and her figelity tue of constancy, and hear fidelity toward any one husband is not of long duration. Just how many husbands she has taken by the tribal custom is not of record, but it is certain that if she could write a "Memoirs of My Mari-tal Experiences" they would be varied as well as entertaining.

It is probably this love of variety in spouses that has cauged her stead-fastly to refuse to give up her maiden name of Pat-a-wa, for with all her husbands she has never been known by any other name. Alice also tends to her own busines affairs and the bank account is in her name.

She has two little children, one of carriage and almost any day may be

whom has not passed the pappoone stage. Though she does not dress differently from the other women of hor od of transporting her baby. Instead as they pass or stop to admire the little of carrying the little one on her back pappoone.

carry it to the ground without breek-There are many instances in the ser-

vice where from 25 to 75 trees have been found across a piece of line and the line still intact and conversations being held over it right along. Uninterrupted communication is very essential. "Probably one of the longest lines built during the past year was the line from Leaburg to McKensie Bridge, a

she tucks the tiny red mite in a baby

seen parading up and down the streets of Pendleton wheeling her offspring.

and so familiar has she become to the

residents of this city, many give her the greeting "Tots-kwe-lowits, Alice,"

Alice Pat-a-wa before she began to "put on flesh."

one-half the distance on this line. "In the Crater Forest 64 miles of telephone line were built, most of which is tree line. Within the past month it has been reported that over 60 trees were across this line within a distance of 20 miles, yet it is giving service

distance of approximately 40 nones. It was pecessary to set poles for about

"Many miles are being constructed in the Santiam country connecting existing telephone lines with interior points on the Santiam forest. Work is now under way in the extension of several lines to lookout points connecting them with the existing Forest service tele-phone line from Detroit to Elk Lake. Bough Piece of Bond.

"One of the roughest pieces of line built in Pregon during the past sum-mer was that from Glide to the Illahee Ranger station, on the North Umpquariver, a distance of approximately 40 miles. It was necessary to pack all of the wire on the backs of horses from five to thirty-five miles, stringing it along a rough and precipitous mountain trail, in many places chiseled out of solid rock. The line, however, taps a part of the country which hitherto has been very hard to reach and in which in case of fire it was necessary for a man to ride 40 miles to a telephone line to summon help. This 40 miles under the best conditions could not be ridden

in less than 15 hours' time. "It is planned eventually to have in each of the National Forests which cover the Cascade Range from the Columbia river to the California line, tele-phone lines connecting with lookout points which will be established on prominent peaks in the different forests by means of which a fire can readily be seen and its location telephoned in to some point where help can be sum-moned to send out to fight it. This work requires time to perfect details and do the necessary work. The amounts of money involved, while not large as compared with the results gained, require a number of years in the way ppropriations are made by congress. "In Eastern Oregon it is planned to

complete such lines as are necessary connecting with existing commercial lines and such extensions as are needed to various lookout points to theroughly control the entire scope of country from the Wa'llowa and Whitman counry on the east to the Prineville country

Lookout Stations. "This will be done by means of lookout stations to be located on prominent peaks throughout that section of the country, each of which will be con-nected with telephone lines, which in turn will connect with the Forest ser-vice headquarters at Wallowa, Sumpter, John Day, Prineville, and Heppner. It is planned to so select these lookout points that practically the entire country will be visible from the range which is west of the Snake River to Heppner and Prineville on the west. Men will be stationed on these lookout points during the entire day and most of them will be located in tents or small one room cabins constructed for their use. In some places it will be necessary to pack water a distance of half a mile up the mountain in order to allow the men to remain constantly on duty. Supplies will be taken to them in order

that it will not be necessary for them to leave their stations.

"Since uninterrupted communication is the important feature, it is planned to have the system when finally com-plete so constructed that there will be two ways of connecting into each forest, so that if one line happens to be down forany reason another line can be used. It is also planned to have each forest connected with the adjoining forest in order that communication can be had without the necessity of talking through a point many miles remote from the forest. Such connection of the lines will allow of notification of fire from



First National Drainage Congress to Consider Federal Aid in Reclamation of Overflow Lands of the South.

(By the Intersetional News Service.) New Orleans, La., April 6.—The attention of Louisianians and those situated throughout the valleys of the Minsleaippt and its tributaries is centered today on that coterie of prominent men who are busy shaping the program of the First National Drainage congress which meets here, April 10 to 17 Thmportance of the projected deliberations and the ready support of statesmen, citissue and engineers load to an attend of the convention to predict an attend of the convention to predict an attend me and engineers lead those in charge ance of delegates which would closely approach the \$500 mark.

The object of the conference is the advancement of a policy calling for the anonymous for the present has offered aid of the federal government in the to contribute \$500,000 towards the ap-drainage of wet and overflow lands of quisition of the vacant land immediately the south, and other sections of the to the north of the British museum as country. The argument being that if the site of the proposed new headquarit is proper for the national government ters of the university.
to expend vast sums for the trrigation. The donor, who has already done a of arid lands in the west, it is equally great deal for university education, proper for the government to aid in states that he considers this site the removing the superfluous water from most central and suitable one and holds the fertile lowlands of the south. Such that the University of London ought the superior court, in a decision made an undertaking would cost nearly \$500,- to be the chiefgeducational institution yesterday, swept aside all the objectious

The interest this project entertains sippi and its tributaries lies in the tague place to Torrington square. There fact that such a drainage, according to are four plots available for building. those in charge of the coming conven-fion, must be largely effected at the headwaters of the Mississippi, and the each side of the British museum avstreams contributing to its volume, by enue, a broad thoroughfare leading from means of reservoirs acting in conjunction all over the territory drained by VII extension of the museum.

Reckies and from the Canadian border and the Great Lokes to the mouth of

"The condition that has driven southerners to action," said one of the men interested in the coming convention to-day, "is the many drainage projects day. 'Is the many drainage projects being undertaken by individuals, eights and municipalities along the course of the big river. These projects have saved millions of scree of land, tending to increase the volume of water with which those near the mouth of the river must content and making the continuance of levece and embankments not only inpracticable but dangerous."

The arrangeemate for the congress are in the hands of the New Orleans Board of Control who are hearly racelying messages from all parts of the country signifying willingness to take part in the convention. This board stated to-

Among these who will speak here on the subject of land drainage are W. L. Park, vine president and gameral man-ager of the Illinois Cantral railroad; George El. Maxwell, the drainage expert; and other men of prominence in engi-neering and civic life.

### OFFERS HALF MILLION TO UNIVERSITY OF LONDON

(By the International News Service,) London, April 6 .- A friend of London university, who desires to remain

of the empire. The site is part of the Duke of Bedfor the inhabitants of the upper Missis- ford's estate, and extends from MonWOMAN EJECTED BY RECTOR BRINGS SUIT

New York, April 6,-Alleging that she was violently heaten and bruised without cause, Mrs. Katherine Wetmore yes terday instituted a suit for \$18,000 dam ages against the Rew. G. H. Houghlan Sutler. Mr. Butler in the rector of Ht. Mary's mission, Sherwood Park, Yonk-ers, who caused the arrest of Mrs. Wetmore in January and accused her of sunding him a letter calling him as "eld devil" and accused him of "looking for

day that it had already received accept-ances guaranteeing attendance from 41 Mr. Butler engaged in a physical soul states in the union. Two weeks prior to her trial, at which alleges that while about to enter the chapel Butler appeared and did iently push, pull, maul and thrust her against the door" and that he did "heat and bruise her about the head and on the right ear and neck."

Mrs. Wetmore says the assault was made as the was attempting to attend a public meeting of the church. At the time he spected her Mr. Butler declared she was not a member of his congregation, and that the guthering was open only to the members. He said he had called the communicants together to re-ply to charges that Mrs. Wetmore had previously made against him.

### SEATTLE MUNICIPAL RAILWAY BONDS VALID

Seattle, Wash, April 4.- No legal obfections remain in the way of the said of the municipal street car bends aggregating \$500,000. Judge Albertson of raised in a test suit brought by James Tullock, through Thomas E. Horner, a friend of the proposed city caritie, and declared the bonds valid. The proposed route of the city carline is over six miles connecting Rainier valley and

Have you read the great plane purchasing tion 27 opportunity on page 2, sec-



See Double-Page Announcement First Section

# WHY THIS GREAT Kemoval Sale

See Double-Page Announcement First Section

is of the greatest importance to every shopper in Portland--and why if you require any Spring merchandise you MUST buy here.

FIRST—It is a trustworthy, reliable sale.

SECOND—It affords a saving on everything you purchase from a stock that stands unparalleled in first-class, dependable merchandise.

THIRD—It is NOT a sale where a few lots of merchandise are used as BAITS to hoodwink customers.

FOURTH—It is not a sale designed to IMPOSE a leftover stock of undesirable merchandise upon the public.

FIFTH—It is NOT a sale organized to dispose of stickers, odds and ends and shop-worn goods.

SIXTH—During our Fall Removal Sale we disposed of our ENTIRE Winter stock, and practically the entire stock now on sale is BRAND NEW.

SEVENTH—BECAUSE EVERY ARTICLE IN THE STORE IS REDUCED.

EIGHTH—Because for this season at least ALL COMPE-TITION IS ELIMINATED.

NINTH—Because our double-page announcement in the first section is proof positive of the remarkable bargains that are to be found all over the store.

TENTH—That the reductions are not for a day or two, but for all time until every lot is entirely sold out.



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