

A. L. LINDBECK State Capitol News Bureau

Under its terms all Oregon residents eral aid projects. over the age of 65 years would be paid annuities up to a maximum cf expended. The annuity or pension Oregon of many of its CCC camps would be financed by a two per cent are entertained by J. W. Ferguson, en driving. transactions tax. Any surplus after state forester. Eastern Congressmen, paying the annuities would go into Ferguson explained, object to sendthe Irreducible School fund.

-Lplate No. 1 during 1938. McCabe's of the units coming from eastern death of A. J. Derbyof Hood River. name was the first one picked at and southern states. the annual drawing for low numbers conducted in the automobile registration department Friday. Other Oregon motorists to draw low numbers include the following: Frank H. 27; Mrs. G. F. Anderson, Marshfield, 57; O. L. Wellman, Mount Angel, 81; Margaret V. Miller, Hood River, 92. -L-

The state forestry board has approved plans for the purchase of two tons of turkey alone, exclusive 1937 fiscal year were cited today in five acres of land near the state of other meats, will be required to his annual report to Secretary of highway shops just east of Salem feed the inmates and employees of the Interior Harold L. Ickes by Comand the construction of a building the ten institutions. A ton of candies missioer John C. Page, who said opfor use as headquarters for the for- and nuts and 50 crates of oranges erating projects prospered and the estry department. The building, a | will also be served. WPA project will cost \$30,000 with the forestry department supplying the materials and WPA the labor.

-L-Because of curtailment of federa highway program will of necessity be materially reduced below that of the current year, according to R. H. Baldock, state highway engineer Much federal match money will also

The latest in old age penison pro- | of s'ate funds available for new conpesals comes from Elbert Eastman, struction, Baldock said. Baldock Portland attorney who is sponsoring estimates that only \$5,000,000 will reisdent of the Fossil section. a measure designated as the "Cit- be available for new highway work izens Retirement Annuity Bill." in Oregon next year including fed-

Fears that the opposition of easting boys from their states into the A Hudson sedan owned by H. L. 1800 CCC boys in CCC camps under McCabe of Portland will bear license state supervision in Oregon, many the vacancy caused by the recent

-L-George Dunsford, 69, for 22 years superintendent of the state capitol building and grounds, died Saturday a Denver firm. Construction of the night following a major operation, new death chamber, which was Smith, Corvallis 7; Merrill M. and As the man largely responsible for authorized by the last legislature Mal B. Oveson, Moro,8; Reuben the creature comforts of the state Scouton, Oregon City, 10; M. J. Ab-officials and employees Dunsford bott, Forest Grove, 11; C. R. Sprague had an extensive personal acquain- BUREAU OF RECLAMATION Marshfield, 14; Elfrede G. Zutz, The tance with past and present public Dalles, 24; Cora M. Ross, Marshfield, officials in all sections of the state. -L-

> Inmates of all state insitutions will fare well this Thanksgiving. Special dinners will be served at most of the institutions. More than Bureau of Reclamation during the -L-

Oregon's new capitol will be ready ward. for occupancy by August 1, accordgrants to the states Oregon's 1938 The main building is now entirely flood control, irrigation, navigation ior finishing.

associate justice of the state supreme court told the Salem chamber

of commerce this week that these defects were only a part of the price that must be paid for the maintenance of democratic institutions. For the most part, Justce Lusk declared juries and hones and fairly intelligent, and purchased verdicts are very rare.

Secretary of State Earl Snell has a new horse, but he can't ride it. The new acquisition to his souvenir collection is a minature cow pony equipped with saddle. lariat and hackmore carved out of ponderosa pine by William Waters, old-time

-1-Arrests and convictions of drunken drivers is on the increase throughout Oregon. October set a new high record for this activity \$100 a month, all of which must be ern Congressmen might deprive with 177 operators' licenses revoked or suspended for reckless or drunk-

John Hodgin, LaGrande attorney has been appointed by Governor west. There are now approximately Martin as a member of the Oregon Hydro-electric commission to fill

-L-Contract for the lethal gas cham ber which is to replace the gallows at the state prison, has been let to will cost approximately \$1800.

REPORT 135 DAMS COMPLETED IN THIRTY-FIVE YEARS

Outstanding achievements of the largest constructio program for irrigation in history went rapidly for-

Twenty-one dams, including the ing to Whitehouse & Church, arch- great Grand Coulee dam which will itects in charge of the construction, regulate the Columbia River for enclosed and work is progressing and power, were in construction. Of rapidly on the tower and the inter- these, six were begun during the year. One dam, Pine View on the Ogden River Project in Utah, was Admitting that the jury system as completed, bringing to 138 the grand be lost to Oregon because of lack practiced in this country is ineffic- toal of dams built and placed in ser-

iency and wasteful Hall S. Lusk, vice by the Bureau in 35 years Acreage Return High

> Crop results for the 1936 season Br. Page said, established new high records on same and for all projects amounted to \$136,502,480, or \$29,-721,186 more than in 1935. This total represented an average return of erved with water in the west by the 1929, 1928 and 1919, showed better

results. Federal irigation projects supported 210,466 persons on 48,773 farms both her native England and Ameriand 653,441 in 257 project cities and towns

Fund Declines

Mr. Page, in his report this year again noted that accretion to the reclamation funds were declining. When it was established in 1902, the sale of public lands was expected to provide this special fund with a substantial amount annually. From a accretion from this source fell this to a low of \$127,176.17.

"This sourie of revenue can not be revived," Mr. Page said, "because of new conservation policies and exhaustion of attractive farm sites on the public domain.

"Again the need for new sources of accretion to the fund must be stressed. While the fund also receives repayment made by water source and the remaining productive statutory source of accretion progress.

Tests Show Quints "Identical

Corvallis-Scientists have concluded that the Dionne quintuplets are monozygotic, that is, developed from a single egg, and this corresprond to identical twins, reports college. Mrs. Prentiss, while doing graduate work in the east, was recently invited to attend a special conference of scientists who visited the quints and heard detailed reports on their progress. The percentage of difference among the five famous sisters is no greater that that expected between twins known to be identical, the scientisis reported after many tests and measurements.

WANT ADS PAY BIG DIVIDENDS cember 1st.

CONVENTION SYSTEM GETS OK FROM ENGLISH GUEST

Corvallis-Conventions and conferences, highly developed American institutes that have been fre-\$47.10 for each of the 2,901,919 acres quently decried, have been strongly endorsed by one prominent English bureau. Only three previous years, visitor as a valuable sid to demoratic education. Miss Winifred Harley, who has crossed the Atlantic 20 times in carrying on work in ca, lists the convention system along with numerous other items that she particularly likes about American

Miss Harley, who is spending a year as visiting professor and director of nursery schools at Oregon State College, also listed, in a recent high of \$9,430,573.98 reached in 1902. Englishmen and Americans differ in conditions of environment which their outlook and opinions. Many of these differences are based on misconceptions, she said, in urging a international cooperation.

OSC Name List Reveals Oddities

among the 4068 students at Ore-

CHATTER BOX CLUB

Mrs. Sarah Prentice, professor of home of Mrs. E. Nellson on Novem- which support material on which child development at Oregon State ber 17th with Mrs. Neilson as hest- the fish live, destroying the spawn-

> Due to the very heavy rain and the almost impassable roads on the all from the careless leaving of a new land not so many as usual were camp-fire, or the thoughtless throwpresent. The members embroidered ing aside of a burning cigarette. dish towels for Mrs. Neilson.

The following members answered roll call with a Bible verse. Mes-dames Harland Maw, Judd Read, Charles Gardner, Lloyd Adams, Tom Johnson, C. H. Bennett and Edward Neilson. The next meeting will be at the Tom Johnson home on De-

Editor's Note: This is the first of a series of articles on conservation of Oregon's recreational rescurces. They have been prepared by staff members f the State Planning Board under the direction of V. B. Stanbery, executive secretary and consultant. The next article will follow in an early issue.

CONSERVATION OF OREGON'S RECREATIONAL RESOURCES

The great value of recreational resources to Oregon citizens is shown by the way in which thousands of people roam the forest, find sport in the clear waters, travel the address to the honor society of Phi highways, climb the mountain peaks Kappa Phi, the many ways in which and flock to the seashores. The same contribute rich social advantages to our resident population also produce annually a tourist trade of major frank facing of such potential fric- industrial proportions. The influx tion points as a step toward better of tourists coming to enjoy the various natural attractions of this region swells our population and leaves a handsome revenue in its

But seldom mentioned is the necessity for preserving the resources Corvallis-The annual search for which attract this lucrative indususers on operating projects, this most common and peculiar names try. The benefits will be enjoyed only as long as our recreational regon State college has revealed that sources survive. Thus one of the can not be expected to provide suf- the Johnsons nosed out the Smiths most vital problems that confronts ficient money year by year to fin- this year 47 to 46, while the Jones' Oregon today is the conservation ance reclamation construction pro- with only 12 trailed the Browns with of its perishable recreational resourgrams of the size of that now in 16 for third honors. Budding journ- es. If left to chance survival without alists found in the new student dir- the deliberate protection of a vigorectory plenty of material for puns ous state conservation program, with pins with such names to work these resources will disappear at an with as Smart, Savage, Darling, appalling rate. They are easily de-Lovin, Sly, Joy, Bold, Strong and structible, yet often irreplaceable. Carelessness, indifference and negligence daily cause tragic losses.

It is appalling to think what destruction to wild life is caused by a forest fire. The cover of the streams is gone. Often erosion sets in wiping The Chatter Box Club met at out the plant life in the streams ing beds with silt, and making the hil'sides dreary and desolate. And

One of the most difficult problems that the state has to meet is restocking streams and keeping fish life abundant in face of the increasing use of the streams by sport and commercial fishermen. The fundamental difficulty is that fish must have pure water in which to live just as people must have pure air to breathe. Pollution of many of our waterways is destroying one of the state's greatest outdoor recreational

One of the first anti-pollution laws passed in Oregon was the Deschutes River Law in 1911. This provided that no sewage or waste matter could be dumped into this river. Bend, Redmond and other towns have disposed of their sewage in a scien'ific way instead of making the Deschutes an open sewr, which is a

PLANING OREGON'S PROGRESS menace to the people of Oregon People use the water for drinking puropses and it is the best trout

My Favorite Recipes

- Frances Lee Barton says: _

PERHAPS there is no cake, in all the royal book of cakes, quite so indicative of true cooking skill as an angel food. It is the most delicate and aristocratic of all cakes, and like all worth while things, in any field of endeavor, not to be arrived at too easily. when you serve this cake to your family or to your club you have something. It is so light, and with the cherries, so extra good. that you feel you've graduated into the sacred circle of cooks. And that is a distinction of which to be proud. Be sure to make it with cake flour and most of your angel cake difficulties will disappear.

Cherry Angel Food Cake Cherry Angel Food Cake

1 cup sifted cake flour; 1 cup eggiwhites; ¼ teaspoon salt; 1 teaspoon
cream of tartar; 1¼ cups sifted
granulated sugar; ¼ teaspoon
vanilla; ¼ teaspoon almond extract; ½ cup maraschino cherries,
finely chopped.

Sift flour once, measure, and sift
four more times. Beat egg whites
and salt with flat wire whisk. When
floamy, add cream of tartar and continue beating until eggs are stiff

three beating until eggs are stiff enough to hold up in peaks, but not dry. Fold in sugar carefully, 2 tablespoons at a time, until all is used. Fold in flavoring. Then sift small amount of flour over mixture and fold in carefully; continue until all is used. Pour about 1/3 of cake. all is used. Pour about 1/3 of cake batter into ungreased angel food pan. Sprinkle ½ of cherries over it, add another 1/3 of batter, then add remainder of cherries and rest of batter. Run knife through to bottom of pan to mix cherries evenly throughout. Bake in slow oven at least 1 hour. Begin at 275° F. and after 30 minutes increase heat slightly (325° F.) and bake 30 minutes longer. Remove from oven and invert pan 1 hour, or until cold.

POPPED into the kitchen the other day surprising Isabella, my eldest daughter, in the act of samp-

ling her latest cooking effort. I tried a piece, a dainty chocolate confection, and munching avidly asked her what she had put in it. Eyes twinkling slyly,

she answered,
"I find the best thing to put in
these is your teeth, Mother," and,
readers, she's right, as you'll see for yourself when you try these

Coconut Bars

Coconut Bars

1½ cups moist, sweetened coconut; 6 squares dipping chocolate.

Line bottom of loaf pan, 8 x 4 inches, with waxed paper. Place coconut in pan. Heat chocolate over boiling water until partly melted; then remove from boiling water and stir with beating motion until entirely melted. Pour evenly over coconut and stir with fork until thoroughly mixed. Let stand in cool place to harden. Cut in bars, ¾ x 1½ inches. Makes 25 bars.

The Latest Fad

PARTIES must be full of pep. | may bring about this surprising So must popcorn if it is to pop properly. So why not combine the Bak doing recently, and have a peppy doll have lots of fun?

Be sure to have

put into these receptacles, and they are hermetically sealed with just the right amount of moisture in each, so that there will be no "old maids" left to sort out.

Provide Costumes

Although this is not necessarily a costume party, it's a good plan to provide long kitchen aprons for everyone, for not the least part of the fun is making dainties with the popcorn after it has popped. You can either make these aprons yourself in pretty pastel colors, or you'll find some very attractive ies in the stores.

There's a thrill, too, for young folks in cooking things together. It suggests all sorts of pleasant future domestic possibilities, and perhaps the corn will not have done all the popping before the evening is over. Some young man may pop the question to a pretty girl whose hands look so alluring as they busy themselves with dainty confections on a board or

Dainty Confections

Be sure to have your popcorn peppy. That's fifty percent of the fun. Every kernel will pop if you get your corn in cans because nothing but selected kernels are put into these receptacles, and they are hermetically scaled with about treaty solid. about twenty-eight small cakes.

Popcorn Penoche: Boll two cups

brown sugar, two-thirds cup thin cream and one tablespoon corn syrup to 236 degrees, stirring as little as possible. Add two tablespoons butter, and cool to luke-warm. Add one-half teaspoon vanilla, and beat until it loses its shine. Add five tablespoons ground popped corn, and spread out in a buttered pan. Be sure that the corn is finely ground. Makes one

These Taste Good

Popcorn Brittle: Pop two-thirds of the contents of a 10-ounce can popcorn, and then run it through the food chopper. It will make one cup. Make a syrup of one cup sugar, one-half cup brown sugar one-fourth cup canned molasses, one-fourth cup water, one table-spoon butter and one-fourth tea-spoon salt, boiling them to 300 degrees, or until brittle. Pour over the corn, stirring as little as pos-sible. Pour out immediately onto a buttered slab or inverted pan, And here are some recipes for and spread very thin. When cold, a few of the confections which break into pieces.

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anything - come in and talk it over

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Steel Timber For Houses As the standard in house construction has risen in this country, materials which furnish strength and durability have been more and more used. Among these materials, a much more comfortable place in used. Among these materials, a much more comfortable place in which to work. That is to install The American people were based, swept into every community in the country as the material for strong and heavy construction railroads, bridges, skyscrapers and every sort of larger structure.

If steel is good for such purposes, people asked, why is it not good for residence construction? Why should not the average home owner enjoy its advantages? It was a dream long cherished, but for a time weight, cost and difficulty of cutting and fastening kept steel out of most dwellings.



Now these drawbacks have been and steel house framing-even for low-cost houses-is perfectly practicable. Open web steel framing has brought lightness, mass production has brought cheapness and the electric welder and acetylene torch have brought ease in handling on the construc-tion site. Indeed, steel framing is cut and fastened into place as easily as timber and under the supervision of carpenters. Too, it adjusts to other materials as easily as wood, so that a steel-framed house can have any of the familiar floor, and leader the steel of the st and inside and outside wall, treat-

Hence any one about to build a house would do well, to consider open web steel framing with a view to obtaining the strength, rigidity and permanence that steel can fur

It is not of record that a small boy likes to wash his hands any better in a shining enameled bathroom than he does in a tin basin on a bench outside the kitchen

Kitchen Cooking Comfort

Perhaps your house isn't new, and perhaps your kitchen is much the same as it was when the house was built. Indeed, it may be much

Well, if modernizing your kitchen is not in early prospect for one reason or another, there is one thing you can do, at comparatively

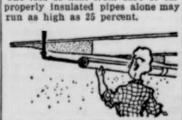


Maintaining clear, cool air in the kitchen is in itself one way to lighten the labor of the kitchen. It goes without saying that work anywhere can be performed more easily and efficiently when the atmosphere is right for bodily com-fort. A ventilating fan in the kitchen is of secondary advantage, too, in that it prevents the kitchen heat and cooking odors from spreading to other parts of the house, and, if it is of the reversi-ble type, can be used at night to

draw in the cool night air.

Kitchen ventilating fans are not expensive and consume little cur-rent — about 5 kilowatt hours a month in the average house. You can't go wrong in getting one, no matter what else you may or may not plan to do with your kitchen.

Put Blankets On Heat Pipes Probably very few, if any, mod-ern heating plants are installed without adequate insulation on the heating pipes and on the furnace. There are many old houses, how-ever, in which the fuel bills are too high and the heating inadequate because the heating plants were installed before the necessity of insulation was fully realized and pipes and furnaces were left bare. The loss of heat from bare or im-



So if your heating pipes are n insulated, now is the time to cover them in preparation for next winter. For hot water or steam pipes asbestos air-cell covering, the same as it was in your grand-mother's day. And perhaps you thing. The home owner who is at don't worry about it much, if your duties in the kitchen are not heavy, or perhaps you do worry about it but can't, at present, do anything about it, were not be covered with wire netting after

the first coat of cement is applied. Then the second coat goes over this and the netting makes reinforcement for both. Coverings for not water storage

tanks can be bought ready made for standard sizes of tanks. It is like the covering for steam pipes, only larger. Hot air furnace pipes may be wrapped with corrugated as-bestos paper and the furnace itself covered with the same material, wired on. The top of hot water storage tanks and the sloping shoulders of hot air furnaces can be covered with asbestos cement. All of this work is well worth while, both for the sake of saving fuel and improving the heating of the house and of keeping the cellar cooler

"Home, Sweet Home" could not possibly have been written about a

Tell All To Your Architect When you go to a tailor to have a suit made you have some precon-ceived ideas on how much you want to spend, what sort of fabric you want, and what color you would like. But you leave to your tailor the problem of fitting you, no matter how fearfully or wonder-fully Nature has designed you.

So it should be, in large measure when you go to an architect to de-sign you a house. You tell him what you want to spend; whether you want wood, brick, stone or concrete; and something about your preferences as to design and certain in terior arrangements and equipment But if you are wise you leave largely to him the problem of fitting the house to your needs as you leave to the tailor the problem of fitting your suit to your body.



To help him do that well, you should tell him all about your family - its numbers, their sex and ages, their tastes and activities. He should know how much entertain-ing you do, how much room you need for guests, and whether you have or are likely to have servants. Knowing all this, and having in mind what you can spend and what special rooms, gadgets and ma-terials you want, he can go ahead and design a house that will fit as

well as possible.

Be frank with your architect. Don't resent any questions he may ask you, no matter how personal they may seem to be. You'll get a better house for it—one that you can live in comfortably from the first, as though it were an old shoe. STEDMAN BROWN.

Answers to questions concern-ing articles in this department, or about any housing problem, may be obtained by writing to Stedman Brown, "Your Home" Features, 220 East 42nd Street, New York City. Please 3c stamp for reply.

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