WORLD'S DOINGS OF CURRENT WEEK

Brief Resume of General News From All Around the Earth.

UNIVERSAL HAPPENINGS IN A NUTSHELL

Pacific Northwest Condensed for Our Busy Readers.

Villa is reported wounded in battle with Carranza forces.

Federation of Labor.

A Douglas fir tree which grew on Finney creek in Western Washington, shows 1144 annual rings.

The British army at the Dardanelles has resumed the offensive and captured 280 yards of Turkish trenches.

Austria will be told that open boats are not considered "places of safety" for passengers of captured steamships.

Secretary Daniels announces that plans are being considered for two 36,-000-ton dreadnoughts for the Ameri-

It was said by Portland commission men that Thanksgiving turkeys will retail at 27 to 28 cents a pound this season, or about 15 per cent higher than last year.

English authorities have found it necessary to execute 24 Hindus and sentence 27 others for life for mutiny. German agents are said to be responsible for the trouble.

Reports that, Germany is about to by the Overseas News Agency, which says: "Germany is provided with ample financial means for continuing the war until the coming spring."

Miss Sophia Rosen, 17 years old, the third anthrax victim in New York City within the last few months, died Saturday. The girl is believed to have contracted the disease, which is common among animals, by wearing a fur neckpiece, the skin of which had not been properly treated.

The birthplace and former home of Walt Whitman, the poet, at Huntington, L. I., where he absorbed the inspiration for "Leaves of Grass" and other famous poems, has been sold at auctionfor \$18,000 under foreclosure proceedings to satisfy a note given by the owner, a farmer.

As a sequel to the report that a flotilla of 25 German torpedo boats and land. He received the title of marquis a big cruiser had passed Helsingborg, last January. Sweden, Wednesday, proceeding into the Cattegat, a dispatch to the Central News from Copenhagen says that a British squadron of cruisers and destroyers has been seen entering the

The authority of the New York City board of education to compel parents tral powers. to send their children to school in as good physical condition as possible, is delay. The position of the Serbian sustained by the Children's court of armies makes prolongation of the Brooklyn in the first decision of the present uncertainty impossible. Alkind in this state. The parents of a ready the Serbians are making what pupil were ordered by the court to may be their last stand before Monashave the boy's diseased tonsils re-

A Copenhagen dispatch to Reuter's Telegram company of London says most at the gates of the Macedonian that the copper famine in Germany is capital, while the Austo-Germans and so acute that requests equivalent to demands are now reaching the authorities of the churches to hand over all the copper in their possession as a good example to others. The huge copper roofs of the great Cathedral at Bremen are being dismantled.

Because of ill health, ex-Chief of Police Kearney, of Pendleton, commits

A wedding of international interest took place in Baltimore recently, when diss Christine Marburg, daughter of the former American minister to Belsians, who evidently let the Germans to the former American minister to Belsians, who evidently let the Germans to the former American minister to Belsians, who evidently let the Germans to the former American minister to Belsians, who evidently let the Germans to the former American minister to Belsians, who evidently let the Germans to the former American minister to Belsians, who evidently let the Germans to the former American minister to Belsians, who evidently let the Germans to the former American minister to Belsians, who evidently let the Germans to the former American minister to Belsians. gium and Mrs. Theodore Marburg, be-came the bride of Jonkheer Alidius Warmoldus Lambertus Tjarda van Starkenborgh-Stachouwer, of Holland, an attache of the Netherlands legation at Washington.

According to the Gactea Del Norte, of Balbao, Spain, a Spanish steamer with a cargo of wire was stopped by a British cruiser and compelled to unload at Gibraltar before being allowed to continue on her voyage to Malaga.

The Supreme court of Wisconsin has ruled that when once a married woman is made beneficiary by a life insurance the beneficiary at any time,

BRITISH REPORTED AT MONASTIR

London — Press dispatches from Bucharest, by way of Geneva and Paris, say that British forces have ar-rived at the Serbian city of Monastir and are being reinforced.

or demobilize, and, to impress King Constantine that they mean what they Live News Items of All Nations and say, the allies have declared a compire, according to dispatches from

There is confirmation of these statements available here, and it is certain that Lord Kitchener, the British War secretary, who had an hour's audinece with the King of Greece Monday and afterward saw Premier Skouloudis took a firm stand and told them what Military training in public schools took a firm stand and told them what has been approved by the American the slites could and would do unless their demands were conceded.

The Greek cabinet met to consider the situation and a few hours should

MARQUIS OF ABERDEEN



The marquis of Aberdeen, accompa nied by the marchioness, is making an extended tour of the United States, attending meetings and delivering lectures on social topics. Lord Aberdeen has twice been lord lieutenant of Irelast January.

show what Greece's future attitude will be. The Greek government has again affirmed its friendliness to the allies, but has not yet taken the steps required to prevent Greece from being counted among the friends of the cen-

The entente allies will not tolerate tir and also on the plains of Kossovo. The Bulgarians are being held by unfavorable weather, but they are al-Bulgarians are pressing back the northern army.

Russians Regain Ground Lost.

London-According to news from the Russian scenes of war operations, the armies of the Czar are regaining ground which they lost along the Styr river last week. Czartorysk, a little village unknown before the war, and enter simply to shell them out the next day.

The German attack, which met with initial success, was doomed to final failure, as the country around it is a great marsh.

Chickenpox Is Prevented. Berkeley, Cal. — Dr. J. T. Beach, poultry expert of the University of Caifornia, has announced the discovery of what he termed a certain preventative for chickenpox by the hypodermic injection of a vaccine virus procured from a diseased fowl. University authorities said that the cost of the treat-ment was low. Dr. Beach addressed ticket will be admitted free on a day thorities said that the cost of the treat-

AND GERMANS AT CONSTANTINOPLE TO DRAW CHINA INTO OREGON STATE NEWS [WAR PLAN OF ALLIES Oregon Corn Growers Invited

Tokio Government Likely to Gain in Trade by New Move is General Opinion Among Officials.

Washington, D. C .- Efforts are being made by Great Britain, France and Corn Show, care First National Bank. Russia to include China in the membership of the entente now aligned against the Germanic powers. Disclosure of this fact directed the attention of official Washington Saturday to tion of official Washington Saturday to of not less than one acre. Entry a complicated situation in the Far blanks will be provided on request, East, the seriousness of which has not hitherto been realized.

It became known that to insure friendly relations between Japan and China conversations and exchanges had been proceeding in Pekin and the European capitals looking to the formal entrance of China on an equal footing with Japan into the alliance that now includes Great Britain, France, Russia, Italy, Japan and Serbia.

Military participation by China in the war would not be expected, but the political necessity of adding China to the allies is looked upon by them as

of vast importance. It was learned that recently several Japanese warships were placed at strategic points along the Chinese coast, and that the possibility of in-ternal revolution in China through the proposed change from republic to par-liamentary monarchy had caused some Japanese officials to believe munitions of war should be husbanded for emergency cases. When the recent Japan-ese-Chinese negotiations were in prog-ress, Japan similarly felt compelled to hold her ammunition supply for devel-opments, a circumstance that is known to have embarrassed Russia consider-

So far as is known here, most of the Pekin, and it is not clear how far the proposal has been discussed with the Japanese government at Tokio.

Lumber Shipping Rate Hearing Causes Sectional Testimony Duel

Portland-Lumber business in Portland is good, say the Willamette valley millmen.

Lumber business in the Willamette valley is good, say the Portland mill-

Two conflicting lines of testimony developed at the hearing before Examiner Butler, of the Interstate Commerce commission, when the complaint of the Portland mills against the Southern Pacific for maintaining a differential of 4 cents in favor of the valley mills on California business was

Each side was willing to admit that busines in the other fellow's territory is good, while each as readily conceded that business at home is decidedly bad. various ways in the last four or five years; that the new California rates nave restricted it still further, and that their production and earnings have diminished in direct proportion

with their losses of markets. At the same time, the Portland witnesses were ready to point out that many new mills have been built in the Willamette valley within the last decade, that the capacity of existing plants has been increased within the last year, and that the market of the

valley mills has expanded.

mony the commission is expected to lake. decide the reasonableness of existing It rates and adjust the rate situation between Portland and California and between the Willamette valley and California accordingly.

Poor to See Fair Free.

San Francisco-The attendance figures for the the Panama-Pacific Exposition passed the 17,000,000 mark Saturday. There remain practically 16 days in which they exposition may

To Exhibit at National Show

rived at the Serbian city of Monastir and are being reinforced.

A telegram from Constantinople, by way of Bucharest, says the first contingent of German troops has reached that city and that Field Marshal von Mackensen is expected there next week.

The entente allies have demanded that Greece either join with them and fulfill her treaty obligations to Serbia, or demobilize and to impress King or demobilize and that total Study or valis. Oregon Agricultural College, Corvallis. Oregon farmers are invited to make ten-ear exhibits of corn at the "First National" corn show to be held in St. Paul during the month of December. The state has been districted into two parts for competitive exhibits, Eastern and Western Oregon. Neither of these districts will have to compete against the other nor against any other district of the United States. any other district of the United States. The winner of each district will be given a beauitful cup as a trophy—one of 136 valued at \$5000.

Each entrant must wrap each ear of his exhibit in paper and pack the entire exhibit in a small wooden or heavy cardboard box, with entry blank and his banker's endorsement enclosed. Shipments are to be made by prepaid express, addressed to First National St. Paul, Minn. Average size, productiveness, breed type and general

and no entry charges will be made Farmers are advised to send samples even if they are not quite up to the average of other years, since unfavorable weather conditions have handi-capped all alike. All exhibits will be returned if request is made when sent in. Corn exhibits at state and county fairs disprove the claim that corn cannot be successfully grown in Oregon, and an exhibit at the national corn show will go far to convey the real situation to prespective immi-

Railroads File Report.

Salem - The net income of the O. W. R. & N. company for the year ended June 30, last, was \$248,381.09, according to the report filed by the company with the Oregon Public Service commission. This is an increase ever the preceding 12 months of \$158,-037.23. Gross income amounted to \$5,647,795, a gain in one year of \$701,177.

Railway operating expenses totaled \$10,057,449,32, which were \$2,050,732.14 less than the previous year. The net revenue from railway operations was \$5,386,607.01. The company's revenue from local freight in an advantage to have the milk room built on high, sloping ground, where the Oregon was \$883,523, while freight in one end of the icehouse. In this revenue on interstate business in the way the cost of a separate tankhouse state totaled \$2,137,390.

year ending June 30, 1915, was \$1,- acts as an added incentive for the 183,000. Interstate freight revenue free use of ice. It is highly impor-

The report shows that the company's net income for the entire system able odors will be avoided. amounted to \$22,094,253, an increase of \$14,432,635 over the year preceding. Gross income amounted to \$05,- like to see the high it was advisable to spend enough money in building and insulating the year before.
Dividends declared during the year

amounted to \$6,360,464.

Flat-head Indian Skull Found.

University of Oregon, Eugene-The was found on a sand bar of the Santiam near Lebanon, Or., has been received by the Condon Museum of the State University. The sender was Willard A. Elkins, recorder of the city of Lebanon. This sort of skull de-The Portland mills contend that formation was once commonly practheir market has been restricted in ticed from the Columbia river all the way down the coast to Peru. The ancient Peruvians practiced it, and so did the Toltecs of the Plateau of Mexico. Flathead skulls were considered stylish in those days and the flattening was brough about through binding a board on the forehead of the child when its skull was still in a stage of easy yielding.

Drained Lands for Lease.

Klamath Falls—According to J. G. Colt Should Be Taught to Nibble at Cam, manager of the Reclamation Grain With Dam-Wessian Made river last week. Czartorysk, a little village unknown before the war, and which became famous for the bitter of business, the while pointing to the socurred around it is formerly covered by the waters of Tule lake, but which were uncovered this past summer by the drainage of the must be well nourished and given

It is hoped that eventually 25,000 acres of valuable land will become available. Thus far 3004 acres have box from which the dam eats her grain been reclaimed and the government now desires to lease this in tracts of not to exceed 80 acres each, to be cultivated to crop each year or put into the grain. tame grass meadow.

Work on Last Unsurveyed Land. reach the 18,000,000 mark set for it by is now under survey by government culty. Allow the mare in the inclo-officials some time ago. Every person engineers. Lying in township 30 sure with the foal for a few times, south, range 13 west, about 15 miles and it will soon learn to go in itpolicy, it cannot be changed without her consent, regardless of a clause in the policy permitting one to change the policy permitting one to policy permitting the permitting the policy permitting the permitting

DIFFERENT TYPES OF DAIRY ICEHOUSES



Farmer's Icehouse With Milk Room,

The dairy division of the United States department of agriculture has been investigating the different types of icehouses in use by dairymen, and has studied the advantages of each type. Only a small number of the icehouses examined by the department's specialists were built of new lumber.

In many instances ice was stored in the cellar under the house or barn, or in the corner of some building, such as a woodshed, corncrib, or barn, or under the driveway leading to the barn, and occasionally it was simply stacked outdoors with no roof for protection. Where the ice was stored in cellars, open sheds or in stacks, the loss from melting was comparatively large, depending on the ventilation, drainage and care in packing. Where the cost of harvesting ice is a small item, dairymen often say that it is less expensive to store in such places than to go to the expense of building an up-to-date icehouse. Where ice is stacked outdoors and covered with some form of insulation, it is neces-sary to put up from 30 to 50 per cent more than the amount previously allowed, so as to provide for the heavy

shrinkage. The ice should be stored as near the milkhouse as possible, in order to save labor in removing it to the milk tank. A great many dairymen find it about 17 tons of ice. This house is is eliminated. The small amount of The Southern Pacific company's rev- time and labor required to transfer enue from freight in Oregon for the the ice to the cooling tank generally was \$779,834. Passenger service receipts for Oregon totaled \$2,675,676. bined with the icehouse or standing alone, be located so that objection-

In comparing the different methods of storing ice, it was found that where the cost of ice was comparatively money in building and insulating the icehouse to protect the ice from melting as much as possible, but in cases where the cost of the ice was small it appeared that the owners were often justified in building a cheaper storage with a relatively high loss of ice skull of an adult flat-head Indian that from meltage. The dairyman therefore should consider both the cost of construction and the cost of the ice in selecting the type most suitable for his requirements.

Some farmers store their ice in roughly constructed bins. One of this sort was seen, made by placing large posts of irregular sizes three feet in the ground and about four feet apart. and upon these were nailed a miscellaneous lot of boards; no roof was provided. The shrinkage was reported from 30 to 50 per cent. Ice might be stored in this manner for some purposes, but this method is not recommended for a dairy farm. Further exclusive of hauling and storing.

(Prepared by the United States Depart-ment of Agricultura.) more a bin of this sort is very un sightly and is an indication of slack sightly and is an indication of slack methods in farming. Where ice is cheap and building material high, it might be permissible as a temporary arrangement; but it is not so economical a method as may appear at first sight, for the cost of the ice lost in the shrinkage would generally amount to more than the interest on the cost of constructing a serviceable

> An instance was observed in which a corner of a woodshed, about twelve feet square and ten feet high, had been converted into an ice shed. This corner of the woodshed had been roughly boarded up and about 14 inches of sawdust placed around the ice on all sides, top, and bottom. The cost of the building was very little, and the shrinkage was reported at about 20 per cent. The owner stated that softwood sawdust is a much better insulation than hardwood saw-

The icehouse in the illustration measures 15 by 20 feet on the outside and 8 feet high. At the front or south end a room 15 by 6 feet is partitioned off and used for a milk room. The remaining space, 15 by 14 feet by 8 feet high, after allowing for 6 inches of wall, 12 inches of sawdust on the sides, 12 inches on the bottom, and 18 inches on the top, will provide space for the soil is porous, consequently the drainage is satisfactory. The foundation is made of concrete (mixture 1 to 6), 11/2 feet wide at the bottom and sloping gradually until the top measures 8 inches. The sills which rest on the foundation are 6 by 6 inches, upon which are erected 2 by 6 inch studding with 24-inch centers. On the top of the studding rests a 2 by 6 inch plate, and the studs are sheathed inride and outside with rough boarding. The outside is then covered with weatherboarding. The roof has a two-thirds pitch and is constructed of 2 by 4 inch rafters, 24inch centers, boarded and covered with shingles. In each gable is located a slat ventiletor, 2½ by 1½ feet, which with the high pitch of the roof allows for an abundance of free circulation of air over the ice. The milk room is provided with two glass windows 31/2 by 2 feet, one in each end. The milk room is provided only with a movable ice-water tank, 31/2 by 4 by 3 feet, in which are placed the cream cans. A rope and pulley which are fastened to the ceiling are used in transferring the ice from the icehouse up and over the wall and lowering it into the tank. The material and labor for constructing this combination milk- and icehouse amounted to \$125. The shrinkage on the 100 cakes in "orage was estimated at about 15 to 20 per cent. The ice in this house cost 2 cents a cake,

GOOD FEED FOR YOUNG FOAL | with the colt, have the pen near a

Grain With Dam-Weaning Made Rather Easy Task.

Are you giving that young foal the

every advantage possible. now, the feal, at about two months of age, will begin nibbling with the mother, and will soon acquire a taste for

A pen built in one corner of the field made high enough to keep the mare out and allow the colt to pass Bandon-The last of the unsurveyed under will make it possible to feed government land tributary to Bandon the foal grain with very little dimself. Keep a liberal supply of grain. preferably oats and bran, and perhaps some cracked corn, in the feed box. To induce the dam to loiter about for the horse.

shade tree or the salt box.

By weaning time the foal will have become thoroughly accustomed to eating grain and will wean very easily. besides being in better condition as a result of this additional feed.

Handy Door Fastener.

To prevent doors from swinging back and forth, staple a ring into the door cleat far enough from the end of the cleat so that it does not interfere with the closing of the door. Push the door back and fasten with a strap, with a snap in it, to the building. Have the strap eight or ten inches long and slack enough so that the door can be fastened. This will be found a convenient device for all doors or windows that are on hinger and are to be left open.

Kindness and Safety.

A barrel of water in the hay or grain field, and a pail to each horse at about ten o'clock on a hot day and again at about three o'clock is not only kindness but a measure of safety