

FIRE LOSS IS GREAT

MILLIONS OF FEET OF TIMBER DESTROYED IN NORTHWEST.

Fires in Some Localities Have Caused Loss of Life, as Well as Property.

That the forest fires of the past month are but an earnest of worse to come unless people give more active heed to warnings, is the tenor of a review of the fire situation by the Western Forestry and Convention Association, based upon advices from private and official fire fighting agencies throughout the Pacific Northwest. August has commenced with conditions infinitely more dangerous, for besides increased dryness of the forests, due to prolonged absence of rain, almost continuous fire fighting has only kept in check innumerable fires which still smolder to be fanned beyond control should strong winds prevail.

Throughout most of Oregon and Washington, up to the present time, more extensive organizations by timber owners and the Forest Service than ever existed before has fairly well counterbalanced the unusually great number of fires. Most of them have been controlled promptly. Nevertheless, the aggregate of small outbreaks in valuable timber represents heavy loss. The Santiam, Klamath, Willamette and Hood River districts in Oregon, and the Gray's Harbor and Colville districts in Washington have suffered seriously. Three men and four women have been burned to death in these two states already and the season is not half over.

Since all forest fires are fought at night and day, with no time to make repairs, it is impossible to estimate the damage done in Idaho and Montana, though doubtless there has been much exaggeration. In Idaho, especially where timber owners' fire associations are highly efficient, the situation has been gotten pretty well in check. In the Coeur d'Alene district but three fires remain not yet under control, these being on Pine and Graham creeks, near Wallace, and on the west side of Lake Coeur d'Alene. In Western Montana, the situation is about as bad as it can be, all available help being enlisted without any certainty of the outcome if rain does not soon intervene.

The association emphasizes that the most dangerous portion of the season is still to come. There are fires everywhere that are barely held in leash. New ones will overtake all existing ones. Since conditions threaten under which fire may travel long distances, timber owners are urged to extend patrol beyond their own tracts to all danger points. Especially in the case of the Klamath establishment of citizens' fire brigades is advised, organizing in advance for having help, leadership and equipment available without loss of time. Cities and towns are asked to take similar steps to supply men when called upon. Every citizen is urged to report violations of the fire laws, especially by campers, land clearers and spark emitting locomotives. It is pointed out by the association that if the warnings widely circulated earlier in the season had resulted in such steps, loss of life and property would have been largely avoided. They still rely with even greater force.

BEST FATTENER FOR HOGS

Field Peas Prove Highly Productive and Valuable Crop.

In a recent letter, Mr. H. Grebe, a well known and prosperous farmer, who lives at 980 Stark street, Portland, but has his farm near Condon, Or., writes at length on the efficacy of "field peas" as a money making crop, and says he is a great believer in their fattening qualities for hogs. Following is the substance of his letter:

"I have several acres planted in field peas and while they are green at this date, they show the crop will be a good one. How many bushels they make per acre will be reported later. The seed will be worth \$2.50 per bushel and the seed to plant will cost \$2.75 per bushel, and the yield will be about 20 bushels per acre. To look at the well-loaded vines now, one acre will fatten two hogs at least, some years more. There is no better grain for fattening hogs than peas, either in the field, in the pod or threshed. I grew a small field of peas last year and the same ground is in spring wheat this year and looks fine. There is a much better stand of wheat on the pea land than on last year's fallow. There is more moisture under a pea vine when ripe than there is on a bare summer fallow. Besides this the field peas are the best fertilizer and weed exterminator as well. The peas are four feet high, in many places. In many places they have fallen flat to the ground, because of being so tall, but the pods will ripen just the same. I expect to harvest the peas with a combined harvester and thresher, and will cut around the outside with a new self-rake reaper wide enough for the combined machine to pass along and not tramp out the peas. I have grown field peas for 40 years. Mr. Grebe says he has been looking for stock hogs to fatten them on peas for some time but has failed to find any.—Oregon Agriculturist.

ALL SHOULD CONTRIBUTE

Products Are Now Being Gathered For Demonstration Car.

Exhibits are now being collected for the Oregon car to be operated throughout the East by the Great Northern, and all sections of the state are urged to be represented. Fruits, grains, vegetables, grasses, etc., are being gathered for use on the car, and it is particularly desired to have fruit on the line, showing them exactly in their natural state. H. B. Wright, expert promoter for the Portland Chamber of Commerce, 63 Fifth street, is receiving shipments of these products for the Great Northern car, which is being fitted under the direction of F. W. Graham, Western Industrial agent. He urges that each community forward some of its best products, shipping them by express C. O. D. In the former case, expressage will be refunded by Mr. Graham. The opportunity Oregon has to secure wide advertising in this way is very marked. Not only will the exhibits be shown to many thousands of people while they are in the car, but arrangements have been made for space at a circuit of

state fairs, and large exhibits will be made at the Land Show this winter in Chicago. The exhibit car will be accompanied by a lecturer and will be on tour from early fall until next spring. Oregon people should respond liberally with specimens for this car. Exhibits must be complete in order to make the show effective, and here is a chance for co-operation between the state and the railroad interests that will be of great value to both.—Oregon Agriculturist.

The Cost Is Small.
Buyer and seller can be brought together at a cost of only a few cents by placing an advertisement in the Observer's "Wanted" and "For Sale" column. Try it the next time you have anything to buy or sell.

HIDDEN DANGERS.

Nature Gives Timely Warnings that No Dallas Citizen Can Afford to Ignore.

Danger Signal No. 1 comes from the kidney secretions. They warn you when the kidneys are sick. With kidney secretions a clear amber fluid. Sick kidneys send out a thin, pale and foamy or a thick, red, ill-smelling urine, full of sediment and irregular of passage.

Danger Signal No. 2 comes from the back. Back pains, dull and heavy, sharp and acute, tell you of sick kidneys and warn you of the approach of dropsy, diabetes and Bright's disease. Doan's Kidney Pills cure sick kidneys and cure them permanently. Here is proof of a nearby resident:

J. A. Simpson, Log Cabin St., Independence, Ore., says: "I do not believe I would be alive today were it not for Doan's Kidney Pills. I suffered for a long time from kidney trouble and lumbago. The kidney secretions were too frequent and painful in passage and caused me much annoyance. I tried number of remedies but was not helped until I began using Doan's Kidney Pills. They helped me from the first and I am now free from kidney complaint."

For sale by all dealers. Price 50 cents. Foster-McMillan Co., Buffalo, New York, sole agents for the United States. Remember the name—Doan's—and take no other.

RAPE FOR FORAGE.

Not For Milk Cows, but Excellent For Dry Cattle, Sheep and Hogs.

I have given rape a thorough trial and have found it a most valuable crop for summer and fall pasture, either in the field or in the stall and also because it is very useful in cleaning the land, says a correspondent of the Orange Judd Farmer. It does not, however, provide a proper food for milk cows owing to its favoring the milk and butter somewhat similarly to turnip tops. But as feed for dry cattle, sheep and hogs it is most excellent, furnishing an abundant pasture from the middle of July until very late in the fall if cattle are given their liberty.

The expense of growing rape is very trifling, as the seed costs but a few cents per pound. From two to three pounds is sufficient for an acre, providing it is sown in drills, which is the proper way. Any soil which will produce a good crop of turnips will give a good crop of rape. The preparation of the ground should be much the same as that for turnips, although personally I have usually sown rape on ground so much over-run with weeds as to be unfit for a spring crop. This is where I found one great advantage from the crop. I would work the ground over once or twice before or during seeding, then after seeding give it the necessary special work and sow the rape in drills about two feet apart. By this means the ground can be worked with sculler or horse hoe until the rape has covered it over. With suitable growing weather this only requires about a month or six weeks.

Where the ground is moderately strong and has been well prepared rape usually grows from two feet to three inches high and is fully ready to either cut and haul to the stable or to stomp out at from six to eight weeks after being sown. If tended for pasture stock should be turned on it at eight weeks, and if the larger leaved are eaten off at this time a fresh, tender crop quickly follows. I find that more and better pasture can be obtained in this way than if left untouched until fall.

Rape may be sown with a fair chance of success any time from May 1 until July 1. The crop may be harvested by cutting with a scythe and throwing in small heaps, which can be baled to the stable as required. Animals should not be turned into rape while it is wet with dew or rain unless they have had freedom to eat it previously.

Cotton in New England.
A curious experiment in cotton growing in a northern latitude has been tried in Indian Orchard, in western Massachusetts, says the American Cultivator. Last year two residents of that town succeeded in growing well developed cotton, and they propose to try it again this year—in fact, have the new crop already well under way. The seeds are planted in April, and the growth is rapid. The seeds were obtained from a bale of cotton from the south and are from one of the early cheap varieties widely grown in that section. The cotton blossoms are of a reddish hue and quite fragrant. To mature the commercial cotton in this latitude requires a rather favored season, as the plant is easily killed by frosts. The experiment was tried out of curiosity and for the sake of the sight of a crop so novel in this latitude. Success the first season led the experimenters to take the matter up more seriously and to plant a larger place this year to see just what could be done with early cotton in the north.

Device For Carrying a Barrel.
A barrel when full is not an easy thing to handle, even for two men. The shape of a barrel does not offer any part for a person to take hold and walk with ease. In order to provide a way to handle a large number of filled barrels in the easiest way possible I made a device, as shown in the illustration, from a pipe and fittings.

The two blind pipes were made especially for this purpose. The handles are slipped over the barrel and then lifted by a person at each end. The lifting of the ends will cause the banded joints to bend, thus bringing the two cross bars together on the barrel.—Popular Mechanics.

GETTING IN THE HARVEST.

Practical Details of Great Business of Providing World With Bread.

Cutting should start as soon as the most advanced grain is mature enough to finish filling in the shock. Perhaps one side of a field may be a day or two ahead of the rest. A start as soon as a reasonably large area is ready means a gain of valuable time in handling a large acreage. Wheat is right for cutting when the field has slightly greenish tinge lingering in the yellow. There is still some life in the straw, the heads stand up straight, and the



SHOCKING THE WHEAT.

grain, though doughy, will fill out completely when the heads are cut. The same principle applies with other small grain. But it is safe to cut wheat with more sap in the straw than can be allowed in oats without danger of molding.

Old time careful shockers are scarce in these days. Our fathers set the business firmly in the stable, present the heads together compactly and broke the caps well. Such shocks would turn an immense amount of rain and withstand high winds. Now many trifling blunders must be trusted with this business, and the shocks, loosely thrown together and capped with a broken handle carelessly slapped on top, turn water only until it rains and possibly stand up until hit by a brisk breeze. Stacking, too, is not so generally understood as it was years ago. The anxiety to get the entire harvest business quickly has led men to expose their grain to great risks through weeks of standing in the shock. Every farmer should learn how to stack.

A few simple rules about starting, laying out the bales, filling the middle, drawing in and capping govern the best way to learn to be a stacker. The best way to learn to be a stacker is to persuade an old, successful stacker to pass bundles and direct the work. The cost of thrashing from the shock is practically the same as for both stacking and thrashing. Well stacked grain has the advantage of almost certain improvement in plumpness and quality in going through the sweat, and it is safe from rain. The labor of stirring wheat and the loss from sprouting in the shock would far more than pay for the stacking. Prudent farmers are turning more favorably to stacking of late years, especially when they would otherwise be the last in a big ring of shock thrashing.

Harvest time is crowned in song and story and poetic fancy with a glorious halo of beautiful inspiration and laudable achievement, says a writer in the Breeder's Gazette. The sturdy men engaged in the work have little time for inclination for idealizing. The big straw hats shelter brains that are busy with practical details of the great business of providing the world with bread.

Beeskeepers, Attention!

Be sure to wash your hands and face in vinegar before you try to rob the bees.

When you want to take out honey, be sure to take out the white and leave the dark for the bees. Bees will make just as much honey in a box hive as they would in a costly patented one. Sprinkle salt under and around your hive to keep away the swarms and the enemies of the bees. The bee's business end strikes every one forcibly. No product now wasted can be more easily saved than nectar which bees work up into honey.

The question is frequently asked why extract honey is sold cheaper than comb honey. It is because the comb is of more value than the honey. It requires twenty pounds of honey to make one pound of comb.

To have bees when they swarm throw water on them while they are swarming, and they will not leave or settle. If it is a large limb they settle on, saw it off and let it fall on a sheet, then sprinkle them with water, so they won't swarm again, and pour them in a hive and let them set until dark.

Alfalfa Better Than Red Clover.
Secretary Coburn states that a grower in southern Kansas who harvests about 1,000 tons of alfalfa per year and is working with it nearly every day from the second week in May until Nov. 1 insists that alfalfa, under the same conditions of rainfall, is much easier to save in fair feeding condition than red clover.—Kansas Farmer.

Device For Carrying a Barrel.
A barrel when full is not an easy thing to handle, even for two men. The shape of a barrel does not offer any part for a person to take hold and walk with ease. In order to provide a way to handle a large number of filled barrels in the easiest way possible I made a device, as shown in the illustration, from a pipe and fittings.

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When one is contemplating the purchase of fruit or agricultural land in a new section it is not only a good plan to take a spade and investigate the character of the subsoil and look for the exact status of the water right if the tract is in an irrigated section, but to take the trouble of inquiring into the business integrity and financial rating of the chap with whom the farm or ranch is listed for sale.

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Farm and Garden

IRRIGATION OF ORCHARDS.

Government Directions For Use of Water in Fruit Tree Orchards.

Speaking of the selection of lands for orchards, farmers' bulletin No. 341 of the federal department of agriculture says:

Care and good judgment should be exercised in the selection of an orchard tract. If it turns out well the profits are high, but if it fails the losses are heavy. It involves the setting aside of good land, the use of irrigation water and somewhat heavy expense in purchasing trees, setting them out and caring for them until they begin to bear.

Permanent ditches at the head of orchard tracts should be located by a surveyor. The proper grade depends chiefly on the soil. If the soil is loose and easily eroded a slow velocity is best. On the other hand, the velocity must be sufficiently rapid to prevent the deposition of silt and the growth of water plants. In ordinary soils a grade of two and one-half inches to a hundred feet per acre is not far out of the way. The amount of water to be carried varies from one-half to two or more cubic feet per second. A ditch having a bottom width of twenty-four inches, a depth of six inches and sloping sides eight to carry one and one-half cubic feet per second on a grade of half an inch to the rod or three inches to the hundred feet.

Such a ditch may be built by first plowing four furrows and then removing the soil between them. One appreciates more readily the possibilities of destruction by forest fires in parched sections where the confiners around when he sees how like gasoline a small cypress will flare up and burn. What takes place when a forest of these pitchy trees catches fire and is fanned by a high wind is simply beyond the power of words to describe.

In selecting a site for the orchard it is perhaps natural to make the mistake of choosing a soil which is in reality too rich and fat for the best production of apples. On such soil conditions seem to exist which tend to a production of wood rather than fruit growth, thus defeating the object one has in view. Pears will produce fruit on rich, moist soils, while peach trees should be set on the thinnest soil of the place.

Kansas took a step ahead as a fruit producing state when the law recently passed making the spraying for San Jose scale and other pests compulsory was declared constitutional. The law requires orchard owners to spray and otherwise properly care for their trees. Representatives of the federal department of agriculture and of the Kansas experiment station are planning to thoroughly demonstrate spraying in several counties in the eastern part of the state this season.

The soy bean is being put to a use by Chinese and Japanese farmers which might be adopted with decided advantage by American farmers who live in sections where this legume does well. The oil which is extracted from the bean is taking the place of lard, while the cake which is left after the oil is removed is used with excellent results as a substitute for linseed and cottonseed meal as a stock ration. The advantage of the soy bean is that the growing of it means soil enrichment and not soil impoverishment, as is true of both flax and cotton.

The regular bearing of fruit by trees which have suffered some injury, seriously impairing their vitality, has led orchardists to experiment along the line of a purposeful cutting or wounding of orchard trees with the object in view of getting them to produce something besides heavy and glossy looking leaves. In some cases this is done by removing several narrow strips of bark lengthwise from the trunk of the tree, enough of the bark and underlying cambium being left between the strips removed so that the tree will be able to heal. Another plan followed with considerable success consists in cutting a circular trench about the tree to the depth of three or four feet and four or five feet from the trunk and severing all of the roots which cross it. In both of these methods it is well for the novice to begin on a limited scale with two or three trees.

Next fall there will be inaugurated at Lyndon, Vt., a plan that should commend itself to friends of agricultural education in other parts of the country. The characteristic feature of the plan is a labor system which will bring to the students to do on the farm connected with the Lyndon academy. The expenses for the nine months are figured at \$30 for tuition, \$108 for board and room and \$18 for books. The boys are to be taught the theory of agriculture in the classroom and will work these theories out on the farm under intelligent supervision. Remuneration is to be at the rate of 15 cents per hour, or \$25 a month during the summer. This plan will include many an energetic boy to acquire a labor system which will bring to the students to do on the farm connected with the Lyndon academy. The expenses for the nine months are figured at \$30 for tuition, \$108 for board and room and \$18 for books. 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