Continued, heavy production of lumber is one of the things most needed to relieve the national housing shortage.

To provide this lumber will not be an easy job for any of us and least of all for the new employee. A great many new employees have been hired and their number will increase as students who have worked during summer months in the forests and mills return to classroom work.

I want to ask that you give the newcomers a break. A little extra consideration and help for a new employee on the job is help toward solution of the housing problem, both in making the newcomer more efficient and more able to hold his end up and in cutting down the number of accidents which occur through unfamiliarity with our equipment and surroundings.

Give the newcomer every break you can. It helps you, helps all of us, and will help to house the many, many people who need homes.

## C. L. BILLINGS, <br> General Manager.

## Timber And

 Plenty of $7 t$
## E. F. Rapragere, Forcstor

It is pleasant to return to the Clearwater woods and find that during four years of war, the forestry practices of the company have continued along on an even keel. It would have been easy to slacken off and condone sub-standard methods in view of man power shortages and the pressure of the allout war effort. The fact that this was not done is a testimonial to the permanency of the forestry policy of Potlatch Forests, Inc.

Timber marking is the keystone of the forestry practices. Trees are marked for cutting by trained foresters ahead of the logging. These men indicate the trees to be cut by blazing them on the down-hill side at a height of six feet above the ground and stamping them with the forestry brand. Royce Cox, resident forester at Headquarters, was in charge of the men who marked the timber. When help was scarce they kept ahead of the saw gangs by spreading the work thinly over several camps until more help arrived.
Jack Baggs, veteran forester who has been with the company for 20 years, handled the slash disposal until 1943 when it was taken over by Bert Curtis of the Clearwater Timber Protective Association. The volume of slash was greater than usual on account of war time production; fire risks were higher on account of Japanese balloons, possible sabotage crews and a shortage of fire suppression crews and equipment; disposal of slash was complicated by labor shortages and untrained crews. To aid in slash disposal. students were recruited from schools in mid-western and eastern states. From south of the border came Mexican nationals. After short periods of (Continued on page 3)

THE FAMILY TRES


Published by Potlatch Forests, Inc., Once Monthly for Free Distribution to Employees

| Editor |  | Leo Bodine |
| :---: | :---: | :---: |
|  | Correspondents |  |
| Mabel |  | . Potlatch |
| Charles | . Cle | ater Plant |
| Carl Pe |  | eadquarters |

## Letter from Raymond Hunter, S. S. George Berkeley

EDITOR'S NOTE: We think Ray's letter a good reminder of the uncertainties still confronting our service men.
"I wrote you two weeks ago about employment in your forests. Have received no answer as yet and wish to inform you that I am now on my way to China. When I get back, if I do, will get in touch with your office. Hope you can hold a job open for me."

## The battle for world peace has changed to a fight for pieces of the world.

A whale has the biggest eyes on earth. But the size wouldn't mean much if a fisherman's harpoon pierced a whale's eyeball. The human being's eyes are not very big, but man has a brain that devised protective goggles. And each worker has a brain that should keep goggles over his eyes every moment they're needed.

Rutledge had a good month with no accidents and no lost time.

Traffic laws are meant to protect you-but they can't if you don't obey them.

> A total of 53 days were lost at Potlatch to accidents in July, ranging from cut fingers to sprained ankles and bruised knees.

You can upset a person for the whole day by a harslt rebuke. It never pays.

Clearwater suffered only one lost time accident in July, causing a total loss to accidents for the month of only two days.

An injury is a lesson, learned the hard way! At least it should be a lesson.

## Traveling Painters

+ Asurvey of painting requirements at Clearwater. Potlatch and Rutledge revealed the staggering figure of an estimated 8.912 .595 square feet of surface to be cquered. Further study convinced management that a sizeable reduction in the cost of painting could be effected by using a P.FI. crew instead of contracting the job. Consensus of the manufacturing panel of the management conference which recommended the elimination of contract painting is that costs can be reduced by applying one coat of paint at more frequent intervals as contrasted with waiting until a part of the surface must be scraped and brushed and two eoats applied.
With this thought in mind, the nucleus of a Traveling Painters group was formed for training at the Clearwater plant under the direction of Foreman Lloyd Gilson, Clearwater head painter. The men elected for training, wherever possible, were G.T's who received this schooling under the apprenticeship training program. It was the future suggestion of the manufacturing panel that a local painter should work with Gilson's crew since the local man would be familiar with his own plant and accordingly of great value in laying out the best possible work schedule
Since the painting requirements of the three mills, plus the woods operations, will necessitate considerable getting around, the crew has at its disposal a panel truck in which to travel and carry equipment. Behind the truck is towed a new Worthington compresor for spray painting.
Proper preparation of the surface to be painted is an obligation of local maintenance crews at each unit, with the work of the traveling crew limited strictly to application of paint.
The project has been so organized as to keep the crew busy with exterior surfaces during the summer months. Then as the weather becomes less favorable, interiors will be covered. For about six weeks in July and August the Traveling Painters worked at the Potlatch olant where they covered practically everything with the exception of the sawmill, rough storaze shed, garages, the big barn and the W. I. \& M. building. The railroad buildings will add 59.341 square feet to the estimated area of $8.912,595$ square feet mentioned in paragraph one.
To take advantage of favorable weather conditions, the crew was scheduled for some woods work after finishing at Potlatch.

The mannfacturer of whiskey puts his grain thru a distillery, called a still. It comes out as firewater. The consumer pays $\$ 4$ to $\$ 6$ at $q t$. or $25-50 \mathrm{c}$ a drink for it, puts his glass on the bar and says, "Gimme another."
The farmer puts his grain thru a distillery, called a cow, and the consumer pays $12-16 \mathrm{c}$ for it. takes a drink and sets his glass on the table, and says, "Go easy on the milk. folks, the price is way up."

Groun insurance didn't exist until 1911. Yet todav. American workers own more than 25 billions of dollars worth of Group. This is 15 times as much as we owned at the close of World War I, and 60 percent more than when World War II started.

In another hundred years civilization will have reached all peoples except those that have no resources worth stealing.

One day a friend wanted to speak to Rose mary's mother on the telephone but was thwarted by the 5 -year-old herself. "Mommy's in the garden," she said, "No, I can't call her to the phone for you. It's not three o'clock yet, and I'm still asleep."

Water is tested at all of P.E.I's logging camps every two weeks for purity.

A traveler staying for a weekend in a little village in the South was telling the oldest inhabitant that he could not imagine how people managed to live in such a dull place.
"Well," said the native, "you should stay here umtil next week, and then you'd see the whole country-side stirred up.,
"What is going to happen next week? asked the traveler.
"Plowing," was the reply.
A man had his leg broken at one of the camps in early September and was transported from camp to Lewiston without any type of splint . . . positive proof of the need for first aid training.

## Labor Recruiting News

There's never a dull day trying to hire woodsmen for P.F.I., according to tabor recruiter Clarence Haeg . . . and he should know after these many months with a butterfly net. handcuffs, a billy club, and various other bits of apparatus for shanghaing the unwary.

You have to be on your toes, and to hesitate is to find yourself minus whatever manpower was earlier recruited for a trip to the Clearwater or Bovill woods.

Fastest job of mind-changing, however: occurred when one of two flunkies who had accepted employment on the condition the two could work together called Recruiter Haeg at his hotel to make certain all arrangements had been made early on the morning of departure. THEN, before the car which was to deliver the new employees to the woods could get to the agreed meeting place, decided to stay in Spokane and get married. A few minutes later the other girl left for camp. One day later, after another change of mind, also did the second young lady.

As can be imagined, individuals in semiliquid shape who wish to hire out are a nifisance. One such character insisted on becoming a P.F.I. employee although he had never worked in the woods, had no clothing suitable to such work, and possessed absolutely no knowledge of woods work. His persistence gradually provoked a stony, cold silence and a blank stare. Then the drunk played his trump card. Tired of being ignored he demanded, with a fine show of indignation, that he be permitted to call Potlatch Forests, Inc., general offices in Chicago, New York, or wherever they be, to tell the company just what kind of a dirty so-and-so they had in Spokane representing them.
jugust, 1946 THE FAMILY TREE Page 3

## New AFPI Booklet

A new and well illustrated sixteen age pamphlet has just been published y the American Forest Products Infustries, Inc., Washington, D. C. The itle is "Burning Your Dollars." By picare, illustration and story it forceully tells the reasons for exercising are with fire in forested areas.
A copy of the booklet can be obtained from The Family Tree and will be nailed upon receipt of request. Some it the punch lines appear below-

What FIRE destroys in hoursnature replaces in years.

Nine out of ten FOREST FIRES are zused by people . . . by us-which neans that we are carelessly or wilfully lestroying one of our natural resources.

40 Million acres BURN annually.
"While "brush fires" do not destroy oday's forests, they do lay waste tonorrow's trees by killing the tiny cedlings struggling up through the indergrowth.

The best way to fight forest fires is to prevent FOREST FIRES from starting.

Forest fires cost America millions of dollars annually-it costs you nothing io be careful. Think and act toPREVENT FOREST FIRES.

Burned forests build no industries ... pay no wages . . . produce no taxes.


To Woods Auditor and Mrs. Ralph Siverly in August 24th, a daughter, Patricia Mae. Date of birth corresponds with Mr. Siverly's lirthday, generating a certain amount of boastfulness on the part of the male parent. Be that as it may, congratulations to everytody, best wishes to mother and daughter and a half hour's practice each day folding tlipers for Father Siverly.


IDAHO WHITE PINERS MEET
The Idaho White Piners (25-year club) took advatage of the Potlatch Unit picnic at Laird Park on August 24th to hold a business meeting in the afternoon, following the softball game. Constitution and by-laws suggested by a committee perviously appointed for that purpose was the main item of business. All but two Articles were voted adoption. The rejected provisions are to be rewritten and submitted at a future meeting.

Tendered by C. O. Graue, Rutledge Unit manager and a member of the group, was an invitation to meet at Hayden Lake.

## Timber and Plenty of It

(Continued from page 1) on-the-job training, they became excellent workmen.
The proof of a pudding is in the eating. One of the longest fire seasons in history occurred in 1944 when early fire hazards resulted from excessively warm and drying weather which followed the melting of the snow. The largest fire that year on company land covered one acre.
The handling of the residual stands and seedling areas was equally as successful as the handling of the fire hazard resulting from logging slash. It has been my observation that the percentage of our land in the Clearwater operation which is barren or nonstocked is as low or lower than that of any forestry enterprise in the west. Government lands, including National Forests, are not an exception.
Once upon a time, in the early days of company forestry, there were doubting Thomases. Some said it couldn't be done. Some said our forestry was a flash in the pan and wouldn't last. Some said the forestry was practiced on the front page of newspapers but not in the woods. Some said it was impractical to grow timber. And to top it all, there once was an emploee of ours who believed that Royce Cox, resident forester at Headquarters for the past six years, worked for the government and the government made the company mark the timber for cutting prior to logging.

Potlatch Forests, Inc., practices partial logging in the Clearwater operation as a permanent forest management
policy and its attempt to perpetuate the forests by this policy is one of the greatest, perhaps THE greatest effort of its kind in the American lumber industry. The residual forests resulting from this policy can be seen along the highway from Weippe to Headquarters and a bird's eye view will show that they extend beyond the highway to the mountains which appear as thin blue haze in the distance. They are the kind of forest you like to drive through, walk in, look at, and tell about.
The forestry program of Potlatch Forests, Inc, was initiated 20 years ago by C. L. Billings, vice-president and general manager. There has been no slackening up since that time and over a period of years, the forestry practices have improved. They weathered the world-wide depression of the early 1930's and the world-wide war of the early 1940's. They will likewise weather the ups-and-downs of the future which crop up so unexpectedly and keep life from becoming uninteresting.

## English Royalty Visits P.F.I.

The Baron and Baroness Ouchterlony of Kellie, Scotland, were guests of P.F.I. Assistant General Manager Roy Huffman in mid-August.
The Pres-to-Logs machine was the magnet which attracted the English royalty to Lewiston and there had been many exchanges of correspondence concerning a possible use of the machine in England and the British Isles.
The Baron and Baroness, scheluded to arrive in Lewiston August 13, were delayed because the Air Line understood their destination to be Lewistown, Montana. They finally arrived by bus after proceeding from Lewistown by air to Spokane.

## Potlatch Pienic

First cars began arriving at Laird Park for the Potlatch Unit picnic at around 8:00 A. M., August 24th, and from that time until sundown there were few idle moments. The crowd gained in size continuously throughout the morning with free bus transportation provided from Potlatch for those who wished it.

There was fun for everyone during a day crammed full of entertainment and enough free eats . . . hot dogs, buns, pickles, coffee, lemonade and ice cream to stuff the entire crowd and then some.

The usual assortment of races unearthed a lot of fleet-footed contestants with merchandise prizes, good at the Potlatch Mercantile, going to the winners. Jerry O'Connell captured first prize for boys under nine, with similar honors to Alice Bacca for girls of like age; Buzz Hanson reached the finish line first for boys 13 and under, Vivian Baldridge for girls of 13 and under; the 50 -yard women's race was won by Marguerite Hegg, the men's race by Herbert Roberts.

There was a rolling pin throwing contest, with some mighty heaves of this handled weapon . . . any one of which was convincing enough to keep a husband home at night. Top honors in this event were captured by Mrs. A. D .Baldridge.

The horseshoe pitching contest was dominated by the play of teammates Mac Benson and Edwin Chambers who consistently planted the shoes around the pegs for ringers and count. They

Above-Busiest man at the picnic was young Jerry Talbott . . . a good wader, fast on his feet retreiving overthrows and wild pitches at the softball game and the wielder of a wicked spoon when attacking a plate of ice cream of course he got a little wet, but what the heck, a fellow can't tell in advance just how deep the creek is . . . he's got to wade it to find out.
were at their best when points were needed.

The softball game merits more description than space permits. This was perhaps the climax to a day of sports and contests and the rivalry between rough lumber and surfaced lumber departments was genuine and real. Pitcher Phil McGreel of the winning Surfaced Lumber aggregation added an element of uncertainty to the game with unpredictable base running and an absolutely unorthodox style of pitching. No one had the faintest idea where the ball would go when Phil let loose of it-and 'tis suspected he didn't either. No soldier ever went into a fox hole at greater speed than did one of the oufielders into a ditch while pursuing a hard hit fly ball . . . he was in view one minute and gone the next second. The umpire, supposedly nonpartisan Shelt Andrew from the Clearwater unit (on hand for free food and a meeting of the Idaho White Piners) did a fine job of calling everythingthat is, you could hear him distinctly
and the players and fans immediately thereafter.

There were a few times when the poem "Casey at the Bat" could well have been repeated but the closing lines anent "No joy in Mudville, great Casey has struck out" could hardly be called appropriate since players on both teams apparently found more pleasure in a strike-out (whether the player was their own or the other side's) than any

Left-As all good picnics are . . . it was kid's day and they had a whale of a time. A pie-eating contest, foot races, softball, and other games carried the picnic along at a fast pace.


Above-There was plenty of weiners, cooked top stoves in the park. The fuel, naturally, as the premium fuel of all fuels-Pres-toigs.
ther single feature of the game. It oked like a volley ball game at one me with the second baseman of the inning team missing a hard line drive at tipping it upward with his glove a high are to the right fielder who me charging through three feet of ass in the outfield, all the while reading his way expertly betwixt and tween small piles of digested cattle od.
There was enthusiasm and speed to te pie-eating contest, won by Glenn feiger . . . the huckleberries looked od enough to provoke the thought at win or lose, it was still a good deal is the participants.
Chairman of Arrangements was $T$. Youmans, Jr.: of Transportation, H. Young; of Entertainment, G. C. regg; of Sports, P. H. Tobin; of Food, fic Berg; and First Aid, Joe Stone. nd they did a right fine job.

Below-The pie-eating contest was a naaral and when the smoke of battle was ared there were huckleberries on each intestant, ear to ear.
Below are contestants Glenn Fleiger and tanley Denison . . . just about the big and itle of the contest, but it wasn't tall Denison bo won first prize . . . it was young Mr. kiger who gobbled fastest. Stanley placed sond.



BOATHOUSES USE POTLATCH ARCHES
Another use for the laminated arches now in manufacture at Potlatch was in evidence last month at Conkling Park on Lake Coeur d'Alene. Here the Coon brothers, owners and proprietors of the resort, have built several boat houses, employing the Potlatch arch to support wall and roof.

Above is a completed boathouse with another in process of construction. The arches are placed at two-foot spacings, afford ample strength and make up quickly into an excellent finished job. Four-inch sheathing is nailed to the arches, bottom to top, followed by a coating of good roofing material.

Below is interior of boathouse in which arches are supported by a two-foot foundation wall. A better job results, however, say the builders, when the arch foots to the floor. Faster construction is also possible without the short sidewall.


## Chilean To Study P.F.I.

Carlos Recine', Chilean, by arrangement through the Western Pine Association and Corporacion de Fomento de la Produccion of Chile, is to spend several months studying Potlatch logging and lumber producing methods.

During this period, Mr. Recine will work as an employee of P.F.I. and proposes to first work in the woods. He is presently at Camp 14, but will be shifted from one camp to another during the period of woods employment to better observe P.F.I. logging practices and the operation of equipment. Following two or three months of woods work, he will be transferred to the Clearwater plant.

It is a nice compliment to P.F.I that it should be selected as the lumber-producing outfit most deserving of study by a South American neighbor.

September 16-Camp 44, Avery
September 17-Camp 44, Stony Creek.
September 18-Camp 42, Bovill
September 19-Camp 36, Palouse River
September 20-Camp 58, McComas Meadows September 22-Headquarters
September 23-Camps 55-59, Casey Creek September 24-Camp 14, eBaver Creek September 25-Camps 56-60, Moose Creek September 26-Camp 54, Washington Creek September 30-Camp 44, Avery

Lady (on telephone): "Is my husband there at the club?"
Porter: "No, Mm."
Lady: "But I haven't told you my name yet."
Porter: "That don't make any difference M'am, there ain't ever any woman's husbani here at this club."

The minister had just finished with the wedding ceremony when the groom, a plumber, moved over to him and said in a low whisper, "I'm sorry, parson, I haven't any money, but I can stop your gas meter from registering."


## Suggestion System Revised

A somewhat revised suggestion system is now in force at Clearwater. Under the new plan, a first award will be made when an employee's suggestion is accepted. After the suggested improvement has been in operation long enough to establish its worth a further award will be made and at the end of the year the employee who scores highest on suggestions turned in, accepted, and "proved out," will receive what personnel manager C. J. Cummerford terms an "extra special award."

Employees will score for the "extra special" as follows:

1 point for each suggestion made.
5 points for each suggestion accepted.
10 points for each suggestion that receives an additional award during the year.

Receiving extra cash awards during August were employees Glen Rohrer, $\$ 25.00$, and Wm . Bourasa, $\$ 100.00$, pictured below in the smoke hall.


## Keep Idaho Green 7 loat

P.F.I.'s contribution to the American Legion Parade on August 20th was a Keep Idaho Green float. Preceding the float was a state patrol car, equipped with public address system. At intervals an officer in the car called attention to the good sense of care with fire, to the cost annually of forest fires, and asked public cooperation in the elimination of man-caused fires.

Standing between American flags that graced the front of the float (picture at left) was Miss Dorothy Teicher, Clearwater shipping office. A fishing creel, slung easily over one shoulder, rolled up trouser legs, fly rod, bare feet, and pig tails, combined with natural quail fications to make Dorothy something more than just a reasonable facsimile of those goodlooking gals artists draw for calendars. With practically no effort at all she was able to attract considerable attention to ..... the float, and to those sharp of ear could be heard an occasional whistle of approval and the growis of the wolf pack all the way down Main Street.

On either side of small fir trees at the rear of the float was mounted a cut-out, drawn to scale, map of Idaho. Painted thereon were the scenic curiosities and recreational areas of the state . . . enumeration of the reasons (among others) for "Keeping Idaho Green."

## Plant News

## Clearwater

The box factory has burst its bounds again, this time absorbing the old 4 -square room. A large area of the dock is also in process of enclosure to provide additional working space.

Boss painter, Lloyd Gilson, and his crew of painters have been working "in the red" at Potlatch for the past few weeks. The job is now finished and the "traveling painters" are back at Clearwater.
Happy Rodeck, foreman of the Pres-tologs plant, has been seriously ill with pueumonia. It was Happy's unwelcome privilege of going to the hospital as patient number one under the new medical bureau contract. Not much stretch of the imagine is necessary to believe Hap was an unwilling patient, but willing or not he was whisked away to the hospital on the first day the contract went into force and the total bill for his illness will only be from $\$ 1$ to $\$ 3$. This is a pleasant contrast to the hundreds of dollars hospital and doctor bills that would have been his, minus the new hospital contract. Hap is doing nicely but had a tough time of it.

Art Pritchard, fire hall, has a dog that knows how to multiply . . . net result, eight small pups (just dogs). Art hasn't been in as yet to claim additional tax exemption.
The engineering workshop had the aroma of a feed yard during the month while experiments with the manufacture of alfalfa pellets were underway. There is a bit of irony to this as at least one member of the department (Engineer Fred Dicus) is supposed to have left the farm to get the hay out of his hair, years ago.

Pres-to-logs Sales has a new panel truck for its service department, slightly yellow in color, we think. A glance at it blinds the eye at present, but in a month or two it may fade out until one can look that way without colored glasses.
Mort Brigham, self-styled champion fisherman, pleads he hasn't been able to throw himself into the fishing contest because of approaching parenthood and the necessity of standing-by for the day of emergency. Not a bad excuse Mort, old boy . . . wonder what some of the other nimrods can think up.

## Rutledge

A new Ingersoll-Rand compressor ha: been installed in the power house and is operating quite satisfactorily. It is the pride and joy of Joe Andres, power house special ist, who considers it quite a machine, as it is adapted to our use with steam. The compressor has a rated capacity of one thousand cubic feet of air per minute, twice the capacity of the replaced machine. It will provide ample air to operate all ait equipment, kiln and cleanup, and on one shift operation can be shut down at 7 P. M. In stallation work commenced July 30, was completed August 13th.

We seldom receive logs that are too big for the sawmill carriages, but it does happen once in a while. A good man to have around at that time is Henry Jonusch, blasting expert, who was called upon in August to halve a few big ones for us.
The new warehouse office at the plant is finished and Francis Dingler has all stock indexed and well under control.

## Potlatch News

Harold V. Beckemeier resigned his posi tion as sawmill foreman at Potlatch, effec tive August 17, and left the following Mon day for Quincy, Washington, where he expects to retail lumber and building materials electrical appliances, farm machinery and other items, in partnership with his brother. Walter, and Chester Hinshaw.
Harold began employment with P.F.I. in 1928. In 1931 he returned to St. Louis but again came to Potlatch in 1937 and has been here since that time.

Plant employees gave Harold a stag party at the American Legion cabin, August 17, with the outstanding feature an orchestra of musicians from the plant crews. Harold and Edwin Chambers, Clarence Lisher and Rex Nagle handled the string instruments with the guest of honor doing duty at the piano. Clifford Greer has succeeded Harold as foreman in the sawmill.

Bernard Hansen has succeeded Roy Maxey as foreman of the Pres-to-logs plant at Potlatch. Roy was recently transferred to the Sacramento, California, plant of Wood Briquettes, Inc. Bob Trotter, former Potlatch Unit employec, who spent the time following Coregidor's fall to V-J Day in a Jap prison camp at Osaka, recently visited relatives and friends here. Bob was hospitalized at Bruns General Hospital, Santa Fe, New Mexico, but has been transferred to McCaw General Hospital, Walla Walla, Washington, and was able to get home for a visit. Bob's getting back marks a 100 per cent (Continued on page 7)

## Woads Neaus

## Camp 57-Breakfast Creek

Good roads and good weather have enled us to move out logs as scheduled. We we two jammers loading in the woods and ght trucks hauling.
Foreman George Rauch has been on a ort leave of absence with Boots EdelIte running camp while he was away.

## Camp 59-Meadow Creek

The construction crew here numbers 40 en plus Knute Hove and a ballast crew, taling around 60 in all. We have had enty of hot weather with yesterday regisring 101 .

## Camp 60-Washington Creek

Railroad construction is progressing niceWe need a steel gang.
Fishing is good with the creeks down and mud.

## Bovill

The Bovill meadow has become an airift, as well as an oat field. Lloyd and Edird Hall have a new Piper Cub plane, ance the airport.
Superintendent Joe Parker is sporting a or Chevrolet sedan.
The Colonial Construction Co. and D. A. hitley Co. are once again crushing and aling rock for Camp 42 and 45 roads.
With hunting season not too far away, eryone finds much interest in the report at game is plentiful.
A moose was seen here last month in the radow, but no one of our hunters plans bag the animal, remembering what hapaned in the Clearwater a few years back Superintendent Howard Bradbury.

## Camp 36-Palouse River

We are getting out around $100,000 \mathrm{ft}$. logs per day. The weather has been fine d we have lost only one day because of in. The crew totals some 90 men and nost all of them were out on the Mizpah teek fire August 20 and 21. Logging on ligpah will be finished around September 1, I we will then have a job on Blue Jacket.

## Camp 58-McComas Meadow

Too busy to report anything. (Editor's ite: Tain't news. It has been like that $t$ several months.)

## Camp 14-Beaver Creek

Logging operations are at their peak here. ic hope for a good fall and a long trucking son. Have a crew of 95 men at work and pect to keep logging until Christmas.

## Camp 55-Lower Alder Creek <br> Dur last "cat" has been transferred and

 oduction has come to a complete halt.The kitchen crew was decreased by one then Eldeana Barton returned to school.
"Man-of-the-month" Doyle is with us ain, now operating a dozer.
We have 14 of Hap Peterson's "cedar Trages" here, all doing justice to Marko's o cooking. Report has it they will stay tough September.

## Camp 54-Washington Crook

A 35 -acre fire at our back door practically fised this camp for a couple of days. The Ite started on Monday afternoon and wasn't duced to the patrolling stage until Thurs(Continued on page 8)

## Time Saver

One trouble breeds another, and it's a fact that breakdowns of equipment seem to arrive in quantity. At any rate, that is what happened with rear end failures on logging trucks at Camp 40. But some good can come of anything, the wise boys say, and in this instance the good was a hydraulic hoist designed by mechanic Harris Mithoug, returned war veteran, to make possible a quick change on the road or in the shop.

Prior to Mithoug's creation (from scrap materials, if you please) it was one tough job to lift three hundred pounds of machinery from the under side of a stalled and loaded logging truck (the failures always happen


Above-Harris Mithoug, Camp 40 mechanic, designer of a time and labor saving apparatus to aid the removal of logzing truck rear ends, transmissions, etc.
Below-Built of scrap material entirely, except for the hydraulic jack, this hoist has saved many an hour of hard labor and has reduced the use of words never found in Mr. Webster's dictionary.

when the truck is loaded-fate wills it that way). Now a light, metal pan is slipped under the offending truck and the Mithoug hoist is placed thereon. The cradle on one end of the hoist is bolted to the rear end assembly and is set snugly in place by raising the hydraulic jack. A few bolts are removed and presto-the logging truck goes back into service two or three hours earlier than would be possible minus the hoist.

Old ball bearings from cats or trucks serve as wheels for the hoist with the inside race welded to the frame, eliminating need for an axle.

A stirrup between the two rear wheels provides a footing for the hydraulic jack to which is attached a special cap with a sheave. Threaded through the sheave and anchored to the rear of the hoist and forward to the lifting arm is a short cable. This completes the lifting assembly except for a second arm or guide bar located between and below the lifting arm, visible in picture above. The second arm, hinged at either end creates a parallel motion and maintains the gear case cradle on an even keel as it is raised or lowered.

## Plant Nems

## (Continued from page 6)

return of Potlatch's prisoners of war. The other prisoners of war from the Potlatch Unit will be remembered as Harlin Owens and Edwin C. Chambers, prisoners of the Japs and Harold Allpress, prisoner of the Germans.

From Acting Secretary of the Navy, notice has reached Mrs. Dolora Maria LaVoy that her husband, Ensign Wendell LaVoy, U.S.N.R., has been officially listed as dead. Wendell was a Potlatch Unit employee as also was his wife, the former Dolora Kammeyer.
The plane on which Ensign LaVoy was flying a regular scheduled night radar and coastal patrol flight from the Naval Air Station, Banana River, Florida, to Great Exuma, Bahama Islands, disappeared July 10, 1945. No trace has ever been found of the missing plane, nor of its crew members.
Wendell was the son of Mr. and Mrs. D. E. LaVoy, Potlatch.

The Potlatch High School have a fulltime coaching staff this year. Superintendent Hopwood recently announced that Tony Knapp, former gridiron star at the University of Idaho, will be head coach, assisted by Robert E. Neal, another Idaho athlete, who is to be principal of the Potlatch Grade School. Tony will be remembered as AllPacific Coast end in 1938, in which year he also received honorable mention for AllAmerican honors.

the unfortunate Plisko find relief and opportunity to eat and talk.
We have a number of Mexican bro pilers here and if all their experiences con be noted, it would make a sizeable book Prize story concerns one fellow who pur chased a pair of caulked boots from th commissary. A few days later the clerk asked him how he liked his boots and got this answer, "Fine, fine. Those are sure swell boots. I am saving them to wea Sundays."

Forest fires took 50 of our men for six days on Canyon Creek and two days at Dismal Lake during the month.
We know just what other camps mean by "bear trouble." A bulldozer operator was recently ordered to cover up the camp garbage pile, which had become slightly over ripe. The next morning a bear was on hand at the cook shack to greet the cook when he came down to start his fires. Apparently Mr . Bruin was somewhat annoyed that his Mr. Brum was somewly had been cut off.

Foreman Anderson, recollecting other bear troubles, recalls that one other year there seemed to always be a lot of small bears around camp, frequently under the cook shack. One day he entered the kitchen unexpectedly and discovered several flunkies feeding honey through a knot-hole in the floor to some cub bears who were having one whale of a time underneath.

## Camp 40-Stony Creek

A small fire on Glover Creek, first discovered by Clerk Lyle Taylor, required 25 men for a one-night battle. No repeat performances desired.
The ground we are logging is steeper than cow's face. Nevertheless, we are skidding tree length logs to the landing and bucking them to $\log$ length with power saws.

Please note that extended. herewith, is an invitation to The Family Tree editor to visit us and get a look-see with his trusty camera.
We are sorry to report the death of Jos J. Swanson, sawyer, who died of a heart attack on August 23. Swanson was awaiting his turn to fill a water bag and collapsed without warning, never regaining consciousness.

## National Lumber Manufacturers Association Stockholders and Directors to Meet

Tentative plans have been made to hold the annual meeting of the stockholders and directors of NLMA at the Roosevelt Hotel in New Orleans, November 6,7 , and 8 , according to word from Henry Bahr, Secretary of the Association.
P. F. I. boss, C. L. Billings, is First Vice-President of NLMA.

## AFPI Forester to Visit

Charles Gillett, Chief Forester for the American Forest Products Industries, Washington, D. C., will visit P.F. I. in early October. Forester Gillett is thoroughly familiar with the Forest Management plans of Potlatch Forests and has termed them among the best.

