

## THE FAMILY TREE



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

| Editor | Leo Bodine |
| :---: | :---: |
|  | Correspondents |
| Elmer | - Rutledge |
| Mable | . Potlatch |
| Doc W | latch Woods |
| Jerry J | rwater Plant |
| Carl P | leadquarters |

## Time Is The Essence

Good fortune and a bit of pleading wangled for the editor and two other P.F.I. men a pass to visit the Kaiser shipyards at Swan Island. St. Johns and Vancouver in early December.
The Swan Island Yard, until last April an airport, had just launched its second huge tanker and there were others nearing completion in its eight ways. Prediction had it that this yard, not yet fully manned, would soon produce tankers as fast as the St Johns Yard turns out Liberty ships.

We tramped up several stories of stairs to the top deck of a tanker scheduled for early launching. The din of chipping machines, and the blinding blaze of many welding torches gave us an idea of how to describe to our children the place bad little boys go to. And that top deck was about as well populated with workers as we imagine perdition to be with our expired friends. Although it looked confusing to us, every worker seemed to know exactly what to do and to be in a hurry to get it done.

Amazing was the excellent order throughout the yard. In some departments workers rubbed elbows, literally, in their work, yet clean-up employees managed to keep every bit of scrap material out from underfoot. Materials moved in such an orderly flow as to make the process seem almost
leisurely . . . but, not so. These people know they are at war and they are working top speed, seven days straight out of every eight, except in the sixth week when they have two consecutive days off.
The St. Johns yard had, in the week previous to our visit, launched its hundredth ship. becoming the first yard in the U. S. to launch a hundred Liberty ships. The sponsor of this 100th ship was youthful Fred Lingenfelder, a worker in the yard, and the lady who shattered a champage bottle across the bow at christening was his mother. Entirely fitting was it that this record ship be sponsored by a worker, said Henry J. Kaiser, because it is those who toil in the yards that make records possible. Appropriate also was the selection of two women welders to burn off the retaining plates, that held the ship on the ways.
An indication of how important time has become to these shipyard workers was the howl that went up from Vancouver yard employees when launching of a ship, that had been rushed to completion in the record time of less than three days, was delayed an hour because the principals for the launching ceremony were late.
These people are really hitting the ball! More power to them!

## Questions and Answers

Editor's note: We made the mistake of writing a letter to our news sources suggesting that answers to some questions listed in the letter would provide plenty of news . . . the answers range from serious to not so serious . . take your choice-
Q. Any accidents? A. One at 14 , two minar aecidents it 27 with a rather serious accident at the home of a 27 man. He took the ashes from the stove and dumped them down the hatch in the little house out back. Result-it burned down, and he lost a day's time reconstructing it. No accidents at 51.
Q. Any wild game seen near camp? A. Some sign at 14, all headed for lower levels. None at Headquarters except the poker game which gets wild at times.
Q. How will the men spend Christmas? A. Majority will scatter out, most of them will go to town.
Q. Any umusual experiences of men returning from a few days' vacation? A. At 14, several have slept in the snake room. At Headquarters... judging from the number going out for dentistry work, the streets of Orofino can soon be paved with teeth.
Q. Has there been an exceptional bit of ingennity employed in making repairs to equipment at your camp? A. At 14 takes at super-genius to keep the dozer on its tracks. At Headquarters-most of the ingenuity was exercised in wrecking equipment, not repairing it.

## How Big Is Your Victory Tax?

Under the new revenue act all empl are responsible for withholding from z the $5 \%$ Victory Tax which goes Inte e next January.
The following table shows wage in and corresponding amounts to be ninit

MONTHLY PAYROLL


Locate your monthly wage check wage column and opposite it you $=12$ the amount that must be deducted per: b,y your employer.

Judge: "Who was driving whe collided with the truck ?"
Drunk (triumphantly): "None we were all in the back seat."

It's darn easy to look pleasamt When you're fecling flip: But the man worthwhile, Is the man who can smile

With a cold sore on his lip.
Well, anyway, this is our family How do you like the pictures?
"The pictures are all right, but the got to print the jokes."

Cop (to intoxicated man trying to ${ }^{2}$ to lamppost): "I'm afraid there's home there tonight."
Souse: "Mus' be, mus' be. Therz light upst airsh!"
Q. Commissary? A. A heavy rum winter items especially gloves and te
Q. If the lumberjacks in your camp writing Santa Claus what would the for, and be truthful? A. At 14, mom time and less work. At Headquartm The lumberjacks will seek Santa Clin if they find him, will ask for som tires. At $51 \ldots$ if any lumberjaclo? camp were writing Santa Claus, tive jority would ask for a bottle with = looking girl thrown in. At 27 . don't believe there is a Santa Claus

## ob Instructor Training

Edtor's note): The author, who is stant shipping superintendent at Clearwater unit of P.F.I. was certhed to conduct Job Instructor Con ferences following completion of a trainis period last June in Boise, under the of prision of Laurin Hinman of the Trining Within Industry Division of the War Production Board. Since that time, he has conducted and completed \& conferences at the Clearwater Plant. Wi. plagued him into writing this interesting account of an oft neglected function of management that is now roognized to be of great importance to ill indutry and to America's war effort

## JOHN ARAM

Not long ago the sixth job instrucIr conference for foremen and other hitested key men at Clearwater was anduded with nine participants in the ,uth and last class. This brought to Iaty-two the total number of Potlatch Fuests Inc.. foremen and their asstants to be certified by the Training Within Industry Division of the War Prduction Board as War Production Job Instructors. The training, first farted last July, under authorization from Laurin Hinman, Assistant Distric Representative of Training Within Industry, is now working for Potlatch Forests, Inc., and its employees at Clarwater. Its purpose is to make the work easier for the men by giving them better training; to make them more efficient, safer workmen, and to foluce waste, accidents and labor turn-

## The Objective

The initial and only objective of Trining Within Industry has been bencourage and promote better and foster training of employees, both new and old, to the end that necessary intreases in production can speedily be shieved. Early in 1940, the immiPnce of a skilled labor shortage for thse industries that would have to fratly increase their production was roognized by the War Production bard and the Manpower Commission. It was with the hope of averting, or at kat lessening, such a shortage that Trining Within Industry was bunched. The program is not calcubred to add anything to a foreman's towaledge of the work to be performed by his department. It is intended tather to help him acquire the ability ${ }^{4}$ pass along his knowledge to employes within his department in a mople, effective and rapid manner. W to instruct is a skill that every pervisor needs every day. His own amiliarity with the work to be done fien causes a foreman or supervisor
to forget the difficulties he met during his own early training, so that without intention to do so, he may fail to mention those difficulties to a new man or to tell him how to overcome them. On the other hand, if the foreman makes a conscious effort at outlining, for his own use as instructor, the various steps involved in the jobs that must be done in the performance of his department's work and becomes so thoroughly familiar with the teaching routine as to follow it without omitting discussion of any key points, there is much less likelihood of a new man going about a job with only half the knowledge he should have of that job.

Job Instructor Training is based on the premise that if the worker hasn't learned, the instructor hasn't taught, and that the only sure way a foreman can gain and keep control of his departmental problems is through training. Otherwise he is nothing but a trouble shooter dealing with one emergency after another, never working toward a permanent solution. It takes time to train, but by taking time to train correctly, supervisors do not have so many time-consuming emergencies.

## Bombsight Factory An Example

When the Army and Navy were ready to begin operation of the first bombsight factory, they were confronted with the need for 3,000 skilled lens grinders. A job that normally calls for eight year's of apprentice work. There was available only 300 skilled lens grinders in the nation. To solve the problem, a committee headed by Channing Dooley, Socony Vacuum Oil Company, and working in cooperation with a highly skilled lens grinder, divided the skilled tasks of lens grinding into their natural and separate parts, picking out the important steps and key points in each part. By teaching the job to new learners in small doses and by emphasizing the key points, the bombsight plant was manned with skilled help in only a few months.

## Actual Instruction

First step for the foreman in readying himself to instruct employees is to form a definite plan of how much skill the worker must acquire and how quickly he can do so.

To do this he must analyze the jobs under his supervision, divide them into their separate parts and the parts into steps and key points. He then knows exactly where to begin and how to proceed with his instructions.

## Headquarters School Wins Scrap Contest

An Associated Press date line of November 23 rd from Boise, Idaho, announced briefly, "Three tiny schools, two of them with only seven pupils each and so far back in the lumbering and mining regions of the state that many maps do not show them, captured top honors in the Idaho school scrap salvage campaign.
"Headquarters, Idaho, grade school in a tiny lumbering community in a remote mountain area of Clearwater county, with an enrollment of only seven students, won first place."
Back of that brief announcement was the hard work of many small people. At Headquarters all were under twelve years of age, but they managed to gather the startling total of 98,000 lbs. of scrap $14,000 \mathrm{lbs}$. to the pupil. Not without humor were their efforts and their enthusiasm had
to be carefully checked to avoid consignment to scrap of many useftilly employed articles.

## First Day

Teacher Lillian Ferguson relates that the scrap collection by Headquarters pupils started one afternoon with a scouting expedition to locate and pile scrap to be hauled in later. It was not difficult to find plenty of scrap in the worn out, old logging equipment that had accumulated since 1926 from P.F.I. operations in and near Headquarters. Scrap was piled for a few hours and then all that could be carried at one time, plus a load placed on a small wagon belonging to one of the boys was brought in. From that day on, every day after school the pupils gathered scrap, both metal and rubber

One of the smaller boys found a box of rubbers stored in the wood shed at home. He thought this quite a prize and at once took it to the scrap pile. A few days later the boy's mother was seen retrieving the family's winter rubbers.

Railway Car Inspector Ellis Coale also felt the bright blaze of the youngster's enthusiasm. After having some railroad iron straightened out and placed near the tracks for future use, he found it had mysteriously disappeared. The iron, assisted by busy little hands, had joined the "Scrap for Japs" pile.

## School Salvage Contest

At about this time, according to Teacher Ferguson, word of the salvage contest for Idaho schools on a per capita basis was received, and the prize of a trip to the coast to take part in a ship launching for the pupil who accumulated the greatest amount of scrap in the winning school was also announced. The Headquarters' scrap drive then really got underway.

A conference was immediately held with P.F.I Logging Superintendent Howard Bradbury. Scrap, a great many tons of it, was in sight and available. Would Mr. Bradbury cooperate by furnishing help to load heavy pieces into trucks and then haul them to the scrap pile (also would he please furnish the trucks)? He would, and did. The result, quoting Robert Werner, editor of the Orofino Clearwater Tirbune, was "an amazing total of 98.000 pounds of scrap."
(Continued on page four)

## U. of I. Students Earn Extra Dollars On Potlatch Night Shift

Cufford Lathen
Enterprising, industrious students of the University of Idaho have found a way to capitalize on the nation's war need for lumber and the consequent two-shift operation of sawmills. The keen hearing that for them recognized opportunity's knock has provided extra dollars for school needs and yet permitted uninterrupted attendance at university classes.
Weeks befere the university opened last fall, several members of the faculty were interviewed and found to be in favor of the idea of part time work for in'erested university students. This, providing the students could and would keep up their grade averages. Arrangements were then made at the mill to hold open five steady jobs on the planing mill night shift for student labor. These jobs consisted of offbearing on number six and eight planers (two men to the planer) with the fifth job that of general roustabout and clean-up man in the planing mill.
The U. S. Employment Service at Moscow was then contacted and from them a list of students interested in part time work was obtained. The list had to be, and was, of sufficient length to permit alternation of boys at the various jobs, so that each student worked approximately one night out of every four.

## Problems Plentiful

Problems cropped up by the score and had to be solved, each in their turn. Transportation seemed the major difficulty, until one of the boys, Clarence Kassen, offered his car for daily trips, although working only his regular turn. With one car definitely allotted to such use, it was relatively easy to convince the rationing board that an issue of tires was justifiable and to later obtain needed extra gasoline.
Once over the transportation hurdle, the next obstacle was tackled and a search for students whose curriculum permitted their leaving Moscow not later than 3:00 P. M. each day got underway . . . this meant fellows without classes or laboratory work after that hour. The field for prospective sawmill employees was considerably narrowed as a result, and even nowseveral months after inception of the

idea, there are many hasty, last minute telephone calls between university lumberjacks when the unexpected intervenes and one lumberjack must plead of another, "take my turn tonight, I can't make it." Not uncommon is it for members of the group to change from campus duds to work clothes in the car while traveling the twenty-mile trip from Moscow to Potlatch. Often the Kassen automobile arrives but seconds ahead of the night shift whistle. Many a shoe is tied upon arrival and disembarking passengers have been seen to hurriedly stuff trailing shirt tails into trousers on the run from parking lot to planing mill.

Most of the boys hail from Idaho, but two or three are from New York, one is from Boston. Several are active in sports . . . Kassen, Linn and Thome turn out for cross country rumning . . .

## Most Serious Delay

Ordinarily they leave Moscow at 3:00 P. M. and get back about 1:30 A. M. Most serious delay suffered to date while enroute to work was when a state patrolman overtook and flagged down their car to deliver a brief sermon on the merits of thirty-five mile an hour driving.
"He was a good guy though," said Kassen, in relating the incident, "and let us go. We told him that according to our speedometer, we had only been going thirty-five. He just grinned and said there must be something wrong with the speedometer and best we have it checked."

The work isn't bad, say the twice three who at present comprise nio bership in the lumberjack crew. 1 money comes in handy . . . and rit helping with war work.
Semester's end likely will th changes in the crew ... some will is out ... others will be added twenty are needed, but a few extm sponge up the nights when sometur "can't make it" are kept in reot

To planer night boss, Floyd 11 gan, went the job of training the dent group. He reports them boys, quick to learn and good wore The arrangement is considered much a success that tentative ph are to start similar groups for mill and green chain, should a $\quad$ in power shortage necessitate

## Headquarters School

## (Continued from page three)

Wimning pupil of the Headquartere st was Jack Fairley, age 11, who is to en sent the school at the ship launching: mony. Present plans are for Teacher guson and Pupil Fairley to go to ib where they will meet the two winning ${ }^{\circ}$ from Howe and Leadore, Idaho, and journey to Portland together. Howntr report that Howe citizens are sending? entire school of seven pupils to the lath ing has caused Headquarters peop think of sending their entire school. definite, but prolable, is it that at least of the other pupils at Headquarters accompany Teacher Ferguson and B Fairley to the launching of a Liberts? in Portland.
Nice going. kids!
Thrift is a wonderful virtue, espeit in an ancestor.


## Planes Of Wood

Honths ago the first delivery of a plastic(Jnood training plane (pictured above) ber made to the Navy by the Timm Airait Corporation of Los Angeles. The hine at per cent wood and plastic glue, promumed to now be in mass production. Foppremts of plastic-plywood declare the En material to be stronger than steel and by the plastic glue, which impregnates the ond, will prevent warping and buckling. The product is also claimed to be highily witaint to oil, water and fire. Bullets anking it make clean holes instead of Imiting as they do when striking metal. lepairs can be made quickly and efficiently. The English, Italians and Russians have lare entircly abandoned wooden construcin of planes and are reported to be buildIf them on a growing scale. Nearly a fent plywood airplanes .army and Xiry censorship may cloak the existence (dhers) . . . have already taken successlly to the air in this conntry. However, b. most dramatic illustration of the role (mod is to play in plane construction is Uto be a plane designed by the CurtissWright people to serve as an Army troop of supply transport. It is to have appoinately a $100-\mathrm{ft}$. wing spread, about it more than the average commercial Writiter, and will be powered by twin

## Plywood Combat 'Planes

To the exact extent that the Army and Xiry are considering the use of plywood combat craft is a war secret. The Italto are known to have four types of Whers made entirely, or almost entirely, flywood. The British admit they have ret types of plywood training 'planes in fisspread use but decline to confirm ruin that they have developed, or are detoping, an all-plywood combat ship.
drantages of plastic-plywood are said be its weight to strength ratio, which dends that of high-tensile steel or duranim: its poor condnctivity of heat and

## Rutledge Tops 10\% Goal On Bond Purchases Potlatch Close Second-Clearwater In Cellar

The Clearwater Unit, leader of the bond buying race in the early months, last month became just third best as the Potlatch Unit surged past into second place on the crest of increased bond purchases, and pace-setting Rutledge upped their percentage of wages invested in war bonds to beyond the ten per cent goal.

Biggest increase per dollar of payroll was at Potlatch with $1.6 \%$. Next in point of increase was Rutledge with $1.23 \%$, while Clearwater managed only an increase of $29 \%$. Up $1.53 \%$ was the W.I. $\& \mathrm{M}$. Ry, at Potlatch. . . reaching a total of $11.16 \%$ to the purchase of war bonds.

Top ten departments from the three plants were:
sound, enabling it to absorb vibration, but not "ice up"; the ease with which it can be worked; and the plentiful supply that correct forest harvesting operations assure for succeeding years. Additional advantages are cited as . . . whole wing panels can be formed in one operation, fuselages can be molded in two sections, then fitted along the top and bottom center lines, leaving the door apertures to be sawed out afterward. Built in this way the 'plane's surface is glassy smooth, eliminating the drag that comes from rivets. Design changes are easy, when necessary, since the molding forms can be quickly constructed of wood, saving time, highly skilled labor and expense of metal dies.

## Plywood 'Planes for Army

The Army recently announced a contract with the Ryan Aeronautical Company for new plastic-bonded plywood planes of advanced design for training ships which are believed to be the nearest approach yet reached toward the almost complete elimination of strategic materials in military aircraft.
On October 30th, the Army also disclosed that the 1,200 big Army air transports for which Andrew J. Higgins, Louisiana shipbuilder, received a contract, are to be constructed of wood. At about the same time, attention was attracted by War Production Board officials to the British and Canadian Mosquito bombers that are made of wood.

| Townsite, Potlatch | $14.73 \%$ |
| :--- | ---: |
| Electric Shop, Clearwater | 14.63 |
| Re-Manufacturing Plant, Clearwater | 13.60 |
| 4-Square, Re-butt and Glue | 12.42 |
| Pond, Potlatch | 12.40 |
| Pond, Sawmill and Lath, Rutledge | 12.01 |
| Power Plant, Potlatch | 11.99 |
| Graders, Clearwater | 11.79 |
| Machine Shop, Clearwater | 11.70 |
| Pipe Crew, Clearwater | 11.65 |
| Lowest Departments were: | 4.03 |
| Watehmen, Potlatch | 4.63 |
| Power Plant, Clearwater | 4.78 |
| Transportation, Clearwater |  |
| Plant Averages were: | 10.08 |
| Rutledge |  |
| Potlatch |  |
| Clearwater |  |

From Bob Berger, P.F.I. general office bachelor "Page five of the November Family Tree twice employs the word WENCH in connection with a derrick car developed by George Morsching of Potlatch. Please see if you can locate a couple of these wenches for me-preferably around 120 lbs , and blonde,"

Editor's note-(to Berger): The wench we meant is winch and you're a wolf (to readers) we have given Mr. Berger's name to a few "Lonely Heart's Clubs" and turned over to them the task of locating a couple of wenches for him.

## Woods News

fack Baggs and Alex Harbison made their headquarters at 14 this month, while taking imentory at $14, \mathrm{~J}, \mathrm{~W}$, and 11 . The trips to other camps were made on snowshoes.
By way of a charivari, the flunkies at 14 attempted to throw Mr. and Mrs. Oscar Olson out of their honeymoon cottage into the snow one evening. Mrs. Olson was a fairly easy victim, but the girls had to send for lumberjack reinforcements before Oscar could be buried in the snow. While this was going on, the flunkies tied knots in the bed clothes so it was a late hour before the newly-weds could retire but it wasn't late the next morning when Oscar got up at 3 A. M. to go to work by a clock that had been set ultra-ultra day-light-saving time.
Hugo Gellner and Alf Hansen have been sent to $J$ and $W$ to shovel snow from the senildings. They found 51 inches of snow on the roois at $W$ ( 29 inches of snow had been shoveled from these buildings before the last snowiall). George Heywood is reported recovering at the Orofino hospital from injuries received Dec. Sth when a tree fell across a cat he was driving . . J. H. McNally visited 14 this month . . pieture Jim checking twelve inch high stumps in five feet of snow . . . that's really getting to the bottom of things for a fat man.

## Camp 52

We are still looking forward to the day when we will move to our new campsite. At this writing everything is progressing very well and we expect to move this week. First it was rain and mud, then snow. All these difficulties have been licked and by the time the December Family Tree goes to press we should be moved and settled. We have a fine new portable cookhouse and dining room which is much better and roomier than our old dining car. We also have new shacks for our cooks and flunkies. We have not been doing much logging . . . most of the skidding is right of way logs . . . by the first of the year we should get started full speed ahead . . . bulk of our skidding will be with horses.

## Camp 27

Camp 27 still exists to the tune of about 65 men, major portion of whom are staying at home. In spite of $31 / 2$ to 4 ft , of snow we are trucking with four trucks from two Generals which are skidding and loading . . . logs are sometimes hard to find in the snow but as far as roads go, ours are far better than the highways.

## Camp 29

We had an average of 80 men in camp this month. Not much of a road into camp but good walking on the railroad. One of the men killed a $34-1 \mathrm{lb}$. bear that was inspecting the meat house. Jimmie Smith and Bernard Odelin went to the Army this past month.

## Camp 41

Camp 41, at Elk River, is a new camp but is a pretty lusty baby. Starting as a construction camp established in October by Les Mallory for the building of a railroal into Deep Creek, it now has a payroll of some 175 men . McFarland's
steel gang will be down with steel to the new camp site the fore part of January .. approximately five miles from Elk River.
In the meantime Henry Henricksen, former foreman at X, has taken charge of logging operations. Thirty-five buildings are being constructed on skids at the present camp and will be moved as soon as possible to the new camp site. Ten to fourteen saw gangs are in the woods, three jammers are skidding and decking preparatory to loading on cars.

## Orofina

Ralph Mullikin, now a mechanic with Company D, 73rd Ordnance, has spent a furlough here . . . was formerly a sawyer at Camp 27. I. A. Chaney, baker from Camp 51, was inducted into the Army in Spokane during the first week in December.

## Al Kroll Home From Detroit

Completing his sixth round trip across the U. S. without mishap and returning to Lewiston on December 12th, was woodsman A1 Kroll. At left Lewiston on October IIth for Rochester, Minn., where the Mayo Climic gave him the once over and discovered he had broken his back in a fall suffered abont a year ago. The injury has healed but Al was advised to wear a supporting belt which he refuses to do because it bothers him more than the original lame back.
His vacation was spent between Port Huron, where two of his sisters live, and Detroit, where he has two nephews. Al reports little in the way of excitement. everybody busy, very few idle men, and lots of soldiers and sailors in every city. He witnessed a blackout in Detroit and another at Port Huron. Both seemed to be perfectly organized. He tried to buy some Pres-to-logs and B\&Btr. Idaho White Pine from Weyerhaeuser salesman Bruce Collins in Detroit, but couldn't get a promise as to delivery.

## Rutledge News

The big snow storm of December 6, which continued on through the fore part of that week, produced a lot of snow-shoveling in the yard in order to get lumber piled and to get lumber ready for the planer. By the middle of the week, it was so bad that the sawmill was shut down for three days to give the yard men an opportunity to catch up.
If we had more Pres-to-logs, we could make more people happy. One man told us the best Christmas present he could give his wife would be a couple tons of our $\operatorname{logs}$. . . We agree, but still can't manage to get the logs for him.
The Christmas fund, built by payroll deduction through the year and paid out to participants in the amount of their individual contributions, certainly comes in handy, although most of it goes for taxes that have a nasty habit of coming due at this time every year.
The men who have been patronizing the Coca-Cola machine were actually sending Christmas Greetings to Rutledge men in Service . . . because funds from this machine were used to send Christmas boxes to our fellows in service. A total of thirteen were mailed and replies from most of the men to whom they were sent have already been received.

## Potlatch News

On December 10th, the eagle eqt J. O'Connell, manager at Pothate ceived a little cloud of smoke isnine the fucl storage pile at the plant. $A$ revealed that fire was smoulderib down in the mass of hog fuel, sawdori shavings. The pile, which is near fift in height, spreads out over an area at equal to a city block, and contaitis 12,000 units of fuel.

A crew of men armed with shorkla al fire hose tackled the fire under the vision of L. H. Young. It soon hed evident that additional measures woill necessary and the company dozer man to work. Next, the aid of the power is from the Joclyn \& McAllister rock south of town was enlisted. Doner shovel are still working two 10 -hour and a stream of water from a. 2 in) is being played on the smoking masi is moved.

Theories advanced as to the carr fire include-a spark from the lumer came buried and fire originating fors worked its way along the seams it fli over a period of time-spontaneous oue tion, etc. Whatever the cause, it is a 8 born fire, hard to fight, and will necent moving approximately one-third of the 3 pile before complete assurance can $h$ tained that it has been extinguished.

Potlatch had one of its prettiest zs storms following December 5th. The was filled for days with feathery 6 which fell to a depth of eight inches a Chinook wind hurried it away. Pri the Chinook, a crew of men and the d were needed to remove snow at the phe During the cold snap, ice coated the and blasting was necessary to free $\mathrm{l}_{\mathrm{f}} \mathrm{F}$ keep them traveling up the $\log$ slip 1 the mill.

Camp 39 lumberjacks have choer occasionally express their sentimenti regards Hitler and affiliates by skettr
various designs on the ends of logs conn to the Potlatch mill. Two of the recent read, "Hitler's Coffin, Ax the An and "U.S.A. needs more production-1 LIKE HELI"-sketches generally alm clude the victory "V" some place on end of the log.
The Community Christmas Tree again be sponsored by the American L ? Sunday afternoon, December 20th, ift gymnasium. Expenses are paid from 2 funds, plus $\$ 150$ voted by plant men $\frac{1}{6}$ their Coca-Cola and Milk Funds, plus 19 tribution from the Potlatch Mera Company. Treats have been preparel some 1200 to 1500 children under vision of the Ladies Auxiliary. All yel sters of the community are invited gardless of whether or not a membet their family is a company employec.
Cheer baskets will also be distributel the Legion to needy families.

Andrew Fenner, retired employe P.F.I., passed away on November following a brief illness. Mr . Fenner tered company employ in 1925 at Potle was retired a year ago, is survived by widow (she is at present an emploget the Potlatch Plant), a daughter whe a graduate nurse in Spokane, a son : is cmployed at a war job on the coast ; a younger son at home.

## * SERVICE LETTERS *

## Vernon St. Marie, A.S., Farragut, Idaho

I lave been liere for eight weeks. We are spposed to graduate in two more weeks. fut will be a day to remember for this inining course is not kid's play by a long inimin
fot.

## Pot. Glen Northcutt, Btry. D 420th, <br> \section*{Alaska}

1 feel that some day soon we will all be touttier again and I'm thankful to have withed with steh a swell bunch of fellows mit liope to see you all soon. This war has Foudd up a lot of our plans and if it isn't oner soon my future in the fight game will he over, 1 turned pro in 1941 (January lith) and was on my way up when the Army ciled me. Out of 45 fights I won 39
4 b) KO ... and was never beaten. Most of my fights were in Frisco ... I have had 15 fights since 1 came into the service and bure won 15 by KO in the first round-one decision. I am now light beavy champ if Alaska, or was on Nov. 1st last year.
hanet' fought since then . . there has been no fights here since the declaration of war bat jear; we don't have much time for that kiml of sport now. My hopes are to try it zain after this is over.

## Joe M. Lundy, H.A. 2/C, <br> U. S. Naval Hospital, Seattle

If.I had it to do all over again, it would till be the Navy for me. You have an opportunity to meet some really famous and uteresting people that you otherwise noulln't meet. Last winter I met Bob llope in Hollywood and asked him if he wheld sign it blank check for me. He Whel at me and smiled and in the usual hod Hope style said that he had put all if his money into Defense Bonds and I suld have to wait until the war was over. The applause that followed nearly brought the hoise down on all of us.

## Pvt. John Hendley, <br> Camp Butner, N. C.

It sure tickles me when they call these linte scrub trees around here forests. I thowed the boys pictures of our drive and wome of our pine
calers can't check lumber the sypos that the scalers can't check lumber at these Lieutenants can a rifle. I'll swear
bey can see a speck on a rifle at a hundred Wexch . . we are really getting good traindus yoin should see us doing the hundred pril dash with a 50 lb . pack. Durham, $\mathrm{A} \mathrm{C}_{\text {, }}$, is our nearest town. It is the home of the famous "Bull Durham" and Duke University.

## Prt. Irven Willis, <br> Salt Lake City, Utah

Thanks for the Xmas box . . . it couldn't theve been better . . . am in the M.P.'s phes and it isn't so bad. I can tell the hemenants a few things and they hardly erer say anything back.

## Pvt. Cecil R. Smith, Lemoore Army Flying School, Lemoore, California

We have a bond drive on here too and the boys go in for it pretty heavy, aithough of course we can't buy a great many on account of the amount of money we receive, but we're buying what we can . we have a sign up reading "Buy Bonds, Not Beer" . We too have met several movie stars, Fibber MeGec and Molly were here a wiile back and their son is here now as an enlisted cadet . . I am very interested in horses and went to a sale the other day and was lucky enough to get invited out to the famous Cimeron Ranch (on my three-day pass) . . . they sure have some tine stock. The people down here are certainly nice to fellows in uniform. Must close as 1 have to wash my barracks window yet tonight . . . the rest of the boys have nearly finished theirs and l've been trying to talk them into washing mine, but don't seem to be making any headway
want to say hello to all my frieds in P.F.I. and to say Merry Christmas to all of you . . guess I better get busy on that damn window.

## Cpl. Gordon Egan, Australia

I have had some swell times over here. Met some very fine people and have been royally entertained in their homes. Bars are the old saloon day type with swinging doors . . it makes it much easier to eject the boys than would be the case with those at home. . You mention Potlatch putting out ten million feet of lumber in September but do you mean to tell me you can live so close to Charley Peterson and have not heard about the seventeen million he put out in 1925 or 26 . . I I can still see him ruming around the planing mill with that box of fifty cigars for 200 men.

## Captain E. F. Rapraeger, Camp Claiborne, L. A.

I am writing this by the light of a candle -or to be exact, by the light of half a candle and yup-the battalion moved again-1 am glad I have had a lot of experience slogging through mud because it is proving very useful. I never realized how much baggage I had until I tried to put me and it in a pup tent .. wish I was an enlisted man because then I could have some long underwear. I tried to buy myself some on the post but had no luck. One of the officers is going to town Saturday and bas promised to buy me a pair of woolen drawers. On the rifle range I stand on a high tower where the wind gets a sweep at me and goose pimples have attached themselves to my hide permanently ... before December is over 1 expect to look like a Louisiana alligator.

## Staff Sgt. Walt Mallory, Fort Lewis

These is one quetsion I would like to ask and that is, who figured out how to pack all that stuff in the Christmas box? I took it all out and by gosh it wouldn't go back in.

## Clearwater News

A total of $\$ 1,755$ was distributed to the 24 participants in the Christmas fund.
Visitors during the month included Claude Cheatwood; Carroll O'Commor of the merchant marine who is a fireman on an Army transport and says the Army and Navy are doing a swell job everywhere he's been: Art McElroy of the Pasco Navy Fliers: Al Leffier, also of Pasco Nayy Fliers, who is a member of their traveling football squad; and Private First Class Percy O'Brien, a ski trooper, who has been training in a Colorado camp some 10,000 feet above sea level, with the temperature a minus 15 degrees. (Private O'Brien, rumor has it, took time out long enotigh to show the boom crew the finer points of rolling the ivories-for a slight stipend of course).

## Clearwater Foremen Banquet

Shipments from Clearwater for 1942 have broken so many records that the Foremen's Council decided to forego their usual montaly meeting for December in favor of a Victory Dinner at the Lewis-Clark hotel on December 10th. About forty men were on hand when the cook hit the wagon wheel tire.

After an mitsually fime dinner-complete with trimmings, the toastmastor called for informal talks. Almost every man present expressed himself on some subject and the yariety discussed covered practically everything.

Marvin Jensen, son of Foreman Al Jensen, of Clarkston, was at guest of the council. Foremen were much interested in an account of his experiences with the U. S. Navy . . . highlight of which was his flaming $75-\mathrm{ft}$. dive from the deck of the sinking aircraft carrier Wasp.

Toastmaster Glen Porter (chamman of the Council) presided in his usual inimitable way . . . earned the admiration of attending members.

## General Office

General office girls spent an evening during the month sacking 600 lbs. of candy for the mill's Christmas party that was held Dec. 20th. Shortage of labor at the candy company necessitated bulk shipment and threatened Glen Porter, chairman of the Foremen's Council, with an all-winter's job until the stenogs lent a hand. Our annual Christmas tree was set up and decorated, aiter work, on Friday night, December 18th, by seven of the same group. It looks swell.

Wife: "I suspect my husband is having an affair with his stenographer."
Their Maid: "It's a lie. You're just saying that to make me jealons."
"Do you know what the ram said when
he fell over the cliff?"
"No, what did he say?"
"He said, dammit, I never saw that U turn'?"

[^0]

## 1942

It started out badly-this year Forty-twoWith speeches and trumpets and hullabaloo, And lots of "birds" singing the theme of the war, And feath'ring their nests just a little bit more. Some Congressmen thought that the war could be won By words in the Record instead of a gun;
And some of us thought that our usual living Might last-if our neighbors did all of the giving.

The kids really showed us the way to performThe ones who are fighting out there in the "Storm."
They came from the country and cities and hills-
Their fathers were workers and owners of mills,
Chinese, Scandinavian, Irish and Dutch,
Republicans, Democrats, Wobblies and such,
And farmers and merchants with all kinds of creeds;
But they were all Buddies-and showed us with deeds.
They made us ashamed of our wrangling and noise
But made us thank God for American boys.
In unending stream from the woods and the hills
Poured logs and more logs to our Idaho mills.
The Cedar and Tamarack, Pine, Fir and Spruce
All mingled for service and found a good use
To build better housing and boxes and crates, And weapons of wood for defense of the States. In ceaseless precision our sawmills made boards To package destruction for enemy hordes. And now that it's Christmas let's offer a prayer For all of those youngsters who fight over there.
-Anonymous.


[^0]:    Clair Wellman's prayer: "Lord, suffer me to catch a fish so large that even I, when talking of it afterwards, will have no need to lie."

