

## A Job Well Done

SUPPLY OFFICER IN COMMAND<br>NAVAL SUPPLY DEPOT<br>SEATTLE, WASHINGTON

L4-1<br>Serial 74山4 (P)<br>5 September 1942

## Potlatch Forests, Inc. Lewiston, Idaho

## Gentlemen:

Your recent telephone report on progress being made in the production of several million feet of Navy lumber was gratifying. This cooperation in the manufacture of urgent war material is appreciated.

The Supply Officer in Command wishes to commend all members of your organization who, by their fine spirit and individual effort, are thus participating effectively in the fight against the common enery.

> Very truly yours,
> Gaumuca Gxcm
> LAFRBNCB ODITN
> Captain SC USN
> Supply Officer in Command

## Stamp of Approval

The Navy Department letter at the left puts the official stamp of approval on a good job well done by all of the employees of Potlatch Forests, Inc. We have in our files other letters from contracting and engineering firms working on large Army and Navy contracts, expressing their appreciation for your ef forts in providing much needed materials promptly.

This should make us all feel that the job we must do every day is to back up the millions of boys in our armed forces, including many of our own fellows, who are ready to lay down their lives to preserve all of the fine things this nation stands for

It should not require an order of the Manpower Commission to keep us on a job we know how to do, and a job which is just as essential and critical to the successful conduct of the war as any that can be imagined.
O. H. LEUSCHEL,

Assistant General Manager

## Soldier Would Work

To Coeur d Alene came a letter last month from Pvt. Milo Anderson, Pullman, in response to advertisements for sawyers.

I have never worked in a mill, so am not very experienced. But I have done a lot of hand sawing and am willing to try and do whatever you may have. We have Saturday afternoons and all Sunday free and if you work on Sundays, I would like to take a stab at it."

Rutledge Unit manager Clarence Graue replied regretfully.
"It does not seem practical to us for you to go to the woods to saw on Saturday afternoons and we do not work on Sundays, but if everyone was putting as much effort into winning this war as you are trying to do, the Japs and Germans would soon be biting the dust."

Experience is not what happens to a man. It is what a man does with what happens to him.-Huxley.
 we extract personal satisfaction for past grievances, or while we tell the boss off, or frantically run hither and yoin: seapiching for higher wages and better salaties. Wages and salaries that, minus increased living costs, lost time, travelling experse personal discomfort to self and family, generally net ditue mo than present employment, if as muck.

Tojo and Adolf are good soldiers with many a mile of head start on us in the race for war materials. It is our job to overtake them. Our fighting men cannot otherwise whip their fighting men. Make no mistake about it, we can win the war in no other way!

Grievances, fancied or real, a thirst for adventure, a desire to move around just for the hell of it are all fancies we cannot afford to indulge now!

A physically capable, voluntarily idle man from a war industry deserves no better classification than "deserter." Actually he is a deserter. From a different kind of army, yes, but none the less a deserter.

To date our production record is good. Better, we think, than that of any other similar group of men and women engaged in producing war materials. It can be kept that way with hard work by every employee, every day. Because we are Americans, IT WILL BE KEPT THAT WAY, but "Time Is Short."

From Chuck Johnson, W. S. Co.,
(once of Potlatch, then Lewiston, now Chicago).

Dear Editor, I didn't know you could write-in fact I wasn't so sure you could read, or does an editor have to have such accomplishments. I note in your initial editorial that you say something about censuring-1 thought for a minute you meant censoring and the though flashed through my mind you have had too much of the latter already-1 am for more and better jokes, if they won't pass through the mail send them express. I nominate Bill Boie for joke censor.
More and better jokes there shall be, when, and if, more and better jokes come to the attention of the editor . . . best you send in a few Chuck. Mr. Webster spells it censuring, or didn't you look-The Editor.
"Papa," asked Willie, "what is middle age?"
"It's the time of life, son," came the reply, "when you would rather not have a good time than recover from it."

## Bond Purchases Soar: Rutledge Passes Potlatch

As in each succeeding month of past few months, war bond purch at all three plants were market August by a continuous strong upe trend and new highs were reached

The Clearwater machine shop, Iz ly by virtue of a $\$ 1,500$ purchase by a single individual, hit the ast omical figure of $45.5 \%$ of the der ment's payroll total to the purchaz bonds. However, even without $\$ 1,500$ purchase this department over an eleven per cent average. at Potlatch was the Lath Mill 10.41 per cent.

## Rutledge Shades Potlatch

At Rutledge the Yard and Trans. spurted into the lead wit 8.79 average and as predicted Coeur d'Alene men, the Rutledge passed Potlatch in the general ove plant average with $7.08 \%$ as pared to $7.06 \%$.

Top ten departments from an the three plants:
(1) Machine shop, Clearwater 45
(2) Dry kiln, Clearwater....... 13
(3) Replant, Clearwater ....... 12
(4) Carpenter crew,

Clearwater
(5) Lath mill, Potlatch
(6) Plant offices, Clearwater. I
(7) Graders, Clearwater
(8) Pipe gang, Clearwater
(9) Dock crew, Clearwater
(10) Sawmill, Clearwater

Lowest three:
Pond, Potlatch
Watchmen, Potlatch
Green chain, Rutledge
Plant averages:
Clearwater
Rutledge
Potlatch

Not high enough to make the to but in very good shape as a unit the WI\&M with 82 employees ant over-all average of $9.10 \%$. Top partment of the railroad was the tion employees (eight in number)? an average of $15.8 \%$. Five of WI\&M's eleven departments wert per cent or over.

## Summer Summary <br> Camps 35 and 37

By BOB STILLINGER

Considering the handicaps which these two camps have had to battle during the last three months, the production figures for the period are indeed worthy of recognition. With almost continuous rain during the month of June, with the calling of many men to the army, with the difficulty of obtaining needed parts for repair and replacement of equipment, and with the shortage of requisite labor, the shipping of over $15,000,000$ bd. ft. of logs from Camps 35 and 37 between the 25 th of May and the 15 th of September really becomes a significant figure.

## How Much Is $\mathbf{1 5 , 0 0 0}, 000 \mathrm{bd}$. ft .?

To the average person such a huge figure is beyond the realm of conception. Approximately 1,250 new homes could be constructed from this timber. Or this same timber could be used to construct such a modern sawmill as the Clearwater Mill which was shown so picturesquely in the last issue of Tbe Family Tree.
To transport this $15,000,000$ feet of logs from the two camps to the Potlatch and Rutledge mills required a total of 1,897 cars. If these cars were connected in one continuous line, they would reach 16.5 miles.

## Rain and Mud

The month of June furnishes an excellent example of what can be done under even the most adverse conditions. Due to rain, it was impossible to begin operations at the trucking camp, Camp 37, until the 6th of July. However, Camp 35 kept running full speed. With mud two feet deep on some of the skid roads, and sometimes worse than that on the landings, the logging chances were none too good. Nevertheless persistence and dogged determination kept the logs rolling. The rain, mud, and rocks combined to place a heavy strain on equipment. With the difficulty of obtaining parts 7 always present, the mechanics had a - tough job indeed to keep everything 4. operating. However, under the capable ${ }^{4}$ Ieadership of 'Master Mechanic John ${ }^{1}$ Zagelow the equipment was kept running and producing.

## 37 Starts Rolling

Just after the 4th of July Camp 37 $f$ began trucking. From then on the logs really moved. For a period of 53 trucking days this camp averaged 22

## GOAL 10\%

of Every Pay Check, Every Month to Purchase WAR BONDS


## WHAT'S YOUR TEMPERATURE

The thermometer, reproduced above, was adopted by foremer of the three mills last month to indicate to personnel in their respective departments the degree to which $10 \%$ of each paycheck is finding its way into war bonds each month.
Answers to the questions: "What's your temperature? How hot are you for the men who once worked alongside you? How valuable to you is America? What price are you willing to pay for liberty?, etc." will be written in increased purchase of bonds say the foremen, who add that already it is evident the answer will be another sharp upward surge in band buying.
carloads of logs shipped each day. The average car had 19 logs with a scale of $7,930 \mathrm{bd} . \mathrm{ft}$., and a total of over 22,000 logs were handled at Camp 37. Assuming the majority of the logs are 32 feet long, one continuous line would reach from the city of Spokane to Lewiston with more than 20 miles of logs to spare. The average scale for each $\log$ was 425 board feet. Camp 35 handled well over 35,000
logs for the period with the average scale per $\log$ being about one-third that of Camp 37.

## Production Impressive

After looking at these production figures, it should be quite apparent that Camps 35 and 37 have done an excellent job in doing their part to keep production up to the highest standard in the face of several distinct handicaps. Bill Greenwood, foreman at 35 , and Axel Anderson, foreman at 37, certainly deserve a good share of the credit for the fine showing these camps made during the past months. If every foreman and each man were as determined as these two men, and all their efforts as wisely directed, production figures would certainly blossom to new enviable highs for the entire organization.

## Letter That Accompanied Summary

"Enclosed find a rather brief summary of the work done at Camps 35 and 37 during the past three months. Unfortunately no one informed me until late in August that the camp clerk in the various camps should send in a monthly synopsis of the activities that took place at his camp during the month. I also noticed that in the past months there has been little or nothing in the way of news coming from the Potlatch side.
"I have brought these two camps up to date with the enclosed news and I hope that my efforts will be an incentive to the other clerks on the Potlatch side to send in some news concerning their camp each month.
"Much to my displeasure I had to leave my job as camp clerk at Camp 35 the 20th of September to finish my last year at the University of Idaho in Wood Technology in the School of Forestry. I would like to express my thanks to the men in the Bovill office and the camp foremen and men as well for a summer of many pleasant experiences. I also feel that I received invaluable training as a camp clerk which will be of use to me in later work. I only hope that I may have the opportunity to work for the company again in the future.-Bob Stillinger."

Wife: "When you came home last night you said you had been to the Grand with Mr. Jones. Now you say it was the Trocadero! Can't you ever tell the truth?"

Husband: "When I came home I couldn't say Trocadero!"

## Planing Mill Problems In War Production

By FLOYD MORGAN (Potlatch Unit)

As the old story goes, Aladdin could rub his magic lamp and anything might happen, but, Aladdin had nothing on Uncle Sam, for, when the Japs got out of hand, the Old Boy shook his fists and plenty began to happenairports, training camps, munition dumps. All began to spring up, almost over night. Unlike ordinary peace time projects, which could be constructed at the convenience of the contractor, shipyards, factories, etc., had to be put into production in a very short time.

## First Problem

Naturally, the first problem to face the builders was "material." With the difficulty of obtaining steel on short notice for such a large building program, the engineers remembered a material called "Lumber;" also that many wooden structures built over a hundred years ago are still in as good a condition as when new; and, so, Uncle Sam bought most of the lumber being manufactured, and, over night, the whole scene changed in the logging camps and mills.

## Different Species

The White Pine trees, which have long been the pride of camps and mills alike, had to take a back seat and the lowly Spruce, White Fir, Cedar, Ponderosa and Tamarack trees became the heroes of the day as load after load of these species rolled toward the mill.

The old timber dock at Potlatch began to creak as thousands of ties and timbers passed over it. Much of the Dimension slighted the kilns and sorter and was routed straight from the mill to the planer.

When this type of lumber began to pour into the planer, the millwrights put an extra shot of grease in the gun, and the set-up men began to dust the moths off the big 8 " timber and $2^{\prime \prime} \mathrm{C} / \mathrm{M}$ heads which had been practically idle for years. Millions of feet of Dimension from $2 \times 4$ 's to $8 \times 10$ 's began to bypass the rebutter going direct to awaiting cars and trucks.

## Green Lumber

With the running of green lumber, as well as D\&M Flooring, by the carload, many problems had to be ironed out. One of these was the $2^{\prime \prime}$ C.M. heads taking a heavy cut on the outside which overheated the motor, causing it to kick out. This was remedied
by the knife grinders putting more hook in the bitts, resulting in less pull.

Another difficulty came on the light "Woods" planer. This machine for years had run narrow White Pine lumber. With the small amount of such lumber being shipped and the large amount of orders for D\&M, 2×4 EE and Shiplap, it soon became apparent that equipment would have to be obtained to handle these orders on the "Woods" machine. It looked like a real problem, due to the slow delivery on this type of equipment. However, the Philbrook people came out with a head that can run all of these patterns. This head is equipped with quick changing bitts. In other words, at the end of a run of D\&M, a couple of loads of S4S or S2S lumber can be run, the heads taken to the filing room, and in a matter of about half an hour, the bitts changed to run Eased Edge or Shiplap.

## Shortcuts and Work Savers

In order to keep this fast moving lumber in motion as smoothly as possible, a good many shortcuts had to be figured out. One of these was the gradmark problem. With most of the government orders calling for Western Pine Association grademarks, it was decided the graders would do the marking in the planer. At first, it was quite difficult for the graders, as they had to handle the stamps as well as the crayon. However, Eric Matson designed a crayon holder with the stamp attached. This made it as easy to stamp the lumber as to crayon mark it.

- On orders calling for the marks eighteen inches from the end, one of the graders solved this by attaching his stamp on the end of an $18^{\prime \prime}$ handle and using it as a carpenter would use a hammer. To further simplify the stamping, at the suggestion of one of our graders, racks were made for the various stamps. The proper stamp can now be picked out without having to sort through the entire collection.


## Handling Shipments

On orders calling for "Load Exact," all these tickets are sorted through the day before and the number of courses required is marked on the margin of the ticket so the offbearer can see at a glance how high to build his load.

With the monorail space taken up with rough cars being shipped, thus leaving little space for dressed flats, Grover Gregg decided to try loading flats on the loading dock with the shed Hyster. This was done by laying steel
rails between the car and the ded covering these with heavy iron so the Hyster could pick up the and carry it onto the car. By b the loads the proper width planer, it is possible to load of these cars in a short time.

## Men To Service

Still another difficulty cans many of the crew, some of then men, were called or enlisted service. This made it necessary foremen to continually break men. Much of the lighter type if is now being handled by womer result, and women are now ह: in the Shipping Department : variety of jobs:

Feeding, grading and tying $=$ ing; tailing the rip saws; offtor in the planer; sorting lumber long chain in the replant; piect ing on the dock; stacking short $/$ |l in the sheds; and general work.

Many strange faces report for these days-youngsters just of school, college students, school ta -and even two college prt Although few of these have hul perience in the lumber industry, the true American spirit, the rolled up their sleeves, buckled io aprons, and give promise of dever into valuable mill men in jig time

## Junior Rodent Exterminate

The Lewiston plant employmer became the birthplace September! five brand new rodent externit Obstetrician is said to have beed Hansen, who normally acts in ith glamorous capacity of assistant 18 Epling, employment manager.

Nor is this the first time the hunting crew has been augmentel : Black and White Tabby. Just a rat she carefully selected an open dran Phil Reinmuth's desk, foreman of ir lumber department, and much to $1 / e$ muth's discomfiture increased the population to the extent of six tens. Exactly what prompted her to the employment office as this yearl place is not definitely known, 5 thought she may have harkened certain coolness manifested by Mr, muth toward her last year at the to her darkest hour.
Next year's birthplace is already + of much speculation, it being note Mr. Hansen, very soon after Tabbrts arrived, left for Cocur dAlenc other members of the employment do not seem to exactly have her lo terests at heart.
Only haven announced as open to at the present writing is said to 12 shipping office where superintendet Troy professes a fondness for bearing a black and white label.


## Man From Mars?

No such thing, it's just genial Jos. Sampietro, district manager in the San Francisco Bay area for Wood Briquettes, Inc. Joe is a member of the Auxiliary Police in the city of Albany. His civilian defense regalia includes gas mask, wind breaker, arm band, first aid belt, billy club, whistle, flashlight and perhaps another one or two items we've missed. He's really a pretty good looking gent, minus the Micky Mouse facial piece.


## Rapraeger To Army

E. F. Rapraeger, forester (and for six months editor of The Family Tree), left Lewiston on September 21st bound for Clairborne, Louisiana, and for duty in the forest engineer corps of the army. "Rap" received a captain's commission and we're certain he will discharge the duties of officership in the same competent, efficient manner that characterized his work in P.F.I "Good luck, Rap!"

## POTLATCH NEWS

## Hotel

A new coat of paint, applied during the month, has greatly improved the exterior of the Potlatch Hotel. Inside, the kitchen has been renovated and the rooms one by one have been redecorated and five of them completely re-furnished with modernistic furniture and new rugs. Thanks to the mill's double shift and operation of the rock crusher near Potlatch the hotel is experiencing a good business.

## Writing Club

A group of Potlateh girls have organized a writing club. Chief function being to write to local boys in the armed forces. Their efforts seem to be appreciated as evidenced by replies received from men to whom letters have been addressed.

## Bond A Month

"A bond a month" is the slogan of Robinson Post No. 81 of the American Legion at Potiatch. For years this active post has sponsored community projects and led in community welfare work. It is no surprise to find the Robinson Post again setting a fine example for other Fraternal and Service Organizations.

## Women Employees

At the present moment Potlatch has thirty-three women employees at the plant. Careful consideration as to wearing apparel has been necessary to avoid the hazard of loose clothing catching in machinery. The result has been slacks or overalls, the hair well covered and protected, and low-heeled sensible shoes. Jobs include riding carriage, extra grinderman at the Pres-to-logs plant, tender slasher, punching buttons, working on tie dock, feeding moulders, clean-up, and janitor work in the smokehouse and plant offices.

## Bovill School

The Bovill School District found itself this year in a rather serious and unenviable predicament at the opening of its school term. It is far from pleasant to be confronted with the not unusual, but nonetheless perplexing problem of raising funds. Ten thousand dollars were needed, but only eighty five hundred could be counted on from anticipated revenue sources.
The task of raising fifteen hundred dollars is still not solved, but solution is sought with a mammoth Armistice Day, School Benefit Dance, to be held in the school's gymnasium. Tickets are to be sold through the joint efforts of the local ParentTeachers Association and LSW Local 2679. Below appears a reproduction of ticket No. 594.



Drown fr Officed ifor informotion
It requires as much power to carry 20 tons of 4-engine bomber through the sky as is needed by a crack passenger locomotive to haul 1,000 tons of cars and tender over the rails.

## BATTLE OF WITS

A farmer and a professor were sharing a seat on a train. It was getting lonesome so the farmer started a conversation and they soon became a friendly pair.
"Let's have a game of riddles to pass the time," said the professor. "If I have a riddle you can't guess, you give me a dollar, or vice versa."
"All right," replied the farmer, "but as you are better educated than I am, do you mind if 1 only give 50 cents?"
"O. K.," said the professor. "You ask first."
"Well, what animal has three legs walking and two legs flying?"
"I don't know. Here's a dollar. What's the answer?"
"I don't know, either. Here's your 50 cents," replied the farmer.
The tin in 60 tooth paste tubes is just about the amount of tin needed to solder electrical connections on one army training plane.

FROM NAVY'S BILL BP
Hi Leo: I'll try to let you kar about this grand old Navy of $=$ I wind up this little epistle. Yor you have read it you'll wonder former P.F.I. timekeeper ever b but honestly I have enjoyed ent of it.
The first thing that a "Boot" \$ he hits the station is to take 3 which is very thorough. And thres that you have probably heard in They are for everything from th tetanus. Next comes the now bob

## "Haircut"

Haircut is what they call it $t=1$ is a mild form of scalping. Thir: a nice hair brush and comb, bat I'm sure I don't know for you ral have enough hair left to keep fort sumburned on the grinder. Oh, pal forgot to tell you what the grind grinder is the drill field, witer right, squad right, to the rear neen time, do physical drills and event will keep every muscle in your boti continually.

## "Chow"

We will now take up the subject/l) Did you ever have beans for $t$ Beans for lunch? Beans for 2 have two days in the week that $=1$ bean day and you are just as lilu those little fruits of the bean pion of the above named meals as bunt for a regular breakfast. To be $\frac{1}{2}$ chow is pretty good, but all 1 kick about their food just to kr about something.

## "Equipment"

Third subject in this little arfic Navy will be the subject of kes equipment in a shipshape conit have mast in the patio, which in flags, pennants, or other colorit but to hang up the clothes timit over a nice scrub board.
The ways of washing cloties $=$ and varied, but none of then 4 They all take elbow grease and $=$ ing, and down right work. Buts get out there at the end of the 4 that's when every fellow start about what he did in civilian thing from $4 / 4 \mathrm{C}$ select Idaho 1 H to the merits of the 21st Amendre under the all wise discussion of over the wash table.

## "Available" Rose

And now to all you gals at working at the plant proper. Til man for a husband. He can mut dishes, windows, or anything takes soap and water to keep He can make a bed, sweep. floor, sew a mean stitch, and is guaranteed to hang up all his the proper places. III be availd as Mr. Hitler, Musso, and Toje hung in their proper places sawing!-Bill.

## "V" Mail From Pvt. I. Clarence W. Bare

I thought F d better let you been getting The Family Tree stop sending it and I wouldat to happen. That's about the have of knowing just what is 8 the woods.

## CLEARWATER CAMPS <br> Camp 27

27 faces a new experience this For the first time it will be shut daring winter months. In previous during winter months. we lave always logged some in the
rand no mean amount of P. F. I. logs ctr and no mean amount of P. F. . logs
in over 27 's frozen roads. Our it come in over 27's frozen roads. Our Ifrets fave helped quiet that cry of "more if itom the Lewiston ofrice in both wring along the past four weeks. Practiy at our felled timber is in and the (1) of will be in within a few days. The intubs pilers have all gone and the remain5 tanty odd men that will make up a -utraction crew to work during the nifter on Breakfast Creck are to live in llatyurters and travel from there acpenling to present plans.

## Camp 29

Once again we're a production camp. Syy are operating and cats are put to Wifling as fast as they arrive from other tern that have closed for the winter. 29 Ni"y wion broducing from three to four foct of logs a month.
E. Grannis, clerk, spent a few days fiis family in Lewiston around the e of September. C. E. Reed was clerk H5 absence.
Ham Snyder, cook at 29, spent a in Spokane. Carl Simpson, second did the culinary chores in Ham's George George Duncan and Howard Hough have woir called to service in the armed forces. Darton J. Forest, cat operator, was acthemally killed September 10 th when a $\log$ I was yarding out up-ended and struck Fin on the back of the head.

## Camp 31

Cump 31 is now located on Casey Creek whow with many saw gangs hard at work production getting under way in fast Most of the cutting is still right of Phil Peterson's crew, together with Howe's gang are with us and the makes a really big camp.

## Camp 11

amp 11 finished up during the last few of September following a successful despite many difficulties that inif a skeleton force of experienced men continual training of new men. ForeThompson kept the trucks rolling 9 was able to load out some seven million $\frac{1}{2}$ Peak employment was in August when ? Pea were in camp. Labor turnover was for the period.

## fre Ross and his bull-gang have been

 minferred to Headquarters to work on E Pew water system. With Mike went aril Anderson, Gust Oberg, Jack Mlaker 4 Jobn Strand who have all worked 11. in cost us but three days of truckingbetween Iuly 4 th and September 10 . between July 4th and September 10 . 1 Ridecot, assistant foreman has been It to Camp 31 where he will have charge Titit saw gangs.

## Camp W

$=$ hauling was finished on Sept. 23. a the help of the old gentleman up of we managed to dump some $8,300,000$ It of logs into Sourdough Dam. By grace
prayers addressed to him by Charlie Smith and "Red Jack" Gillis, the Beaver Creek flume has held together long enoughi to carry the logs from Camps J and W to the river.
Four jams in the flume during the season have made it necessary to rig up the flume jammer, which will add a few days of life to W. We have some 28 brush pilers at the moment, but before the end of the month they will have moved to Camp 11 where we understand a brush crew will work for some little time.
John Fuelick, who fractured his leg on August 10th, is reported up and around on crutches in Orofino and probably will be back at work before winter.

Truck roads nearing completion will open up some $5,000,000$ feet of timber for next summer at W .

## Camp T

It will not be long now until we will move down the flume to Camp U. We have been getting out some good sized logs and, with none too much water, the roll-in crew has to be on the double quick to get them into the flume during the five minute fluming period.

Steve Cooligan is here to relieve foreman Stan Profitt for a short time while he is infanticipating.

## Camp 14

Last month our prayer was to Ade Nelson to "send us some more men." Probably the prayer should be repeated because we're still short handed. The jacks have one eye on the weather and the other on the supply of rubber boots and raincoats in the commissary. Carl Pease says there will be plenty of rubber boots to go around, but there is apt to be a shortage of coats and pants.

With camps W, J and 11 closing it is hoped we will be able to borrow enough men to offset our man power shortageat least until next spring.

The scalers by unanimous vote have decided that it is time all interested parties were informed that the scaler shack at 14 is badly in need of repairs and that a certain adjacent small building also needs repair work.

## Camp J

J finished hauling on September 21st. The camp was fortunate in having no serious accidents or wrecks during the season while some $5,325,000$ feet of logs were dumped into Sourdough Dam.

Foreman Cooligan has been transferred to Camp T where he is to relieve Stan Profitt for two or three weeks. Hughes Noble, clerk, plans to enlist in the army within the next few weeks.

## Camp X

We have about ten million feet of $\log s$ in the river and figure another three million have drifted down to the mill, making a total of some thirteen million handled by X so far this year. The trucks have gained on the sawing crews and are now just a million and a half feet back of the saws.
A gang of fifteen men are working on the mile and a quarter of flume that is to be constructed on the middle fork of Long Creek. Trucking is to continue until bad weather interferes when saw gangs will be shifted and more fluming done with an
increased number of cats doing skidding work.
C. E. Reed is relieving camp clerk Norman Woods who is at home infanticipating. (Woods and Profitt can exchange cigars a little later).
The sawmill is running as best possible with a short crew and will probably operate for two or three more weeks cutting flume lumber.

## Headquarters

A new building is being put up for the Power Plant-it being necessary to enlarge the plant to satisfy Headquarters' requirements. The salvage program is underway in high gear with collection of chute spikes for construction work and the repair of broken chokers for further use, the two most important items to future P.F.I. operations. In addition a great quantity of other material is being salvaged that was previously discarded. To date six cars of scrap rail and one car of scrap cable have been shipped. The camps send in syrup cans, egg crates, banana crates, gunny sacks and No. 10 tin cans. Collection of the No. 10 cans should cause some enthusiasm because they are the source for future beer bottle caps.
Glen Johnson recently acted as guardian to a Hysler locomotive while it was towed from the Olympic peninsula to Headquarters and picked up so much railroad lingo on the trip that it's hard for an ordinary lumberjack to understand him. He expected to be away one week but was gone three.

## RAYKOVICH AND SULE PAINT CHICAGO

## Penned by Pvt. Anton I. Raykovich To Editor of Family Tree:

I met a friend here in Chicago who was working in Camp 14. So naturally when two lumberjacks meet and, being as we were in the city, we discussed logging. I sure was glad to see and hear him tell about it too.
Frank Sule also mentioned the victory chokers. After he got thru' talkin' about logs (me thinking all the while that only Shorty Doyle could out jabber him about skidding) we decided to paint the town red. (Just as any real lumberjacks would).
Frank had his girl and I had a girl. The reason I say I had a girl is 'cause I don't know if she's mine or not.
We took an El to River View Park. Then we took different rides like the Mill where a fellow can sit quietly with his girl on the boat while going thru the tunnels. Funny part of that was that all the patrons were soldiers, sailors or marines-with girls. I think the dark tunnel held certain attractions for the service men.
We took a ride on the silver streak and it felt like the time when I was riding on a cat, when the driver kicked out the clutch going down the hill.
We also made a parachute jump. That really was thrilling. My girl-i mean the girl I was with, almost fainted. Finally at about one o'clock that night I had to make the Congress Hotel or be A.W.O.L.
Frankie Sule and I didn't drink anything outside of water and root beer, but we sure had fun. So anytime you guys come to Chi just look me up and IIll show you the town.

## CLEARWATER

Sig Alsaker
Wally Anderson Ortis Andrews

Bernard Baldeck
Charles Bare
Vincent Barton Kenneth Baughman Francis Beaulieu Luther Biggs C. Robert Binger Vey Blank James Bly Walter Bogg Bill Borsos Robt. Bowling, Jr. Ernie Brasch
Frank Brice Wm. G. Brown Earl Bullock

Frank Cermak Claude Cheatwood Wendell Clarkson
Gale Cloninger
Willard Currin Dale Curry
Chas. Daniels Milton Daves Chas. Dickey Walter Dodel Tom Duncan Hollis Dunham

Dale Eastman Geo. Emerich Walter Ettinger Herbert Euscher Mark Euscher

Dick Farnsworth Art Fauver Maurice Fletcher Maurice Ford

Leslie Galano George Galles I. F. Gilbertson Wallace Glenn Gilbert Gonser Merice Gonser Evan J. Graham Henry Graham Wm. A. Green Phil Greer
Birger Haglund
Alvin Halstead Walker Hancock Bill Hansen Herman Hansen
Mark Haworth John Hendley Charlie Hollenbeck
Charlie Hopkins Glen Howell Myron Hunt

Delmer Jackson Ira Jacobson Sid C. Jenkins Marvin Jensen Horace Jerald Dave Justice

Aron Karshen Dale Kennedy Jack Kennedy Chas. Kiljanezyk Ralph King Raiph King Leroy Kirk Allen Knepper Allen Knepper
Geo. Koethke Louis Kohl Conrad Kreiger
Everett Landrus Kenneth LaVoy LaVerne Lee Bill Leuschel Jim Lisle Joe Lundy

Walter A. Mallory
Harold Maltbie
Ed Martinson
Geo. Mattoon, Jr. Bert McCammon Grant McFee Wrant McFee Wilford Meshis Larry Milla Leonard Misner Alvin Moan Homer Montague Dale Moore Robert Moore C. W. Morgan

Ken Newman Floyd Nichols

Percy O'Brien
Thomas M. O'Brien Carroll O'Conner Harry Olin Darrell Olson Henry J. Ott Ted Oylear

Dick Parsell
Jack Pease Louis Penland Craig Perkins Art Peterson Don Peterson Reynold Peterson Geo. Phillipps Lionel Poston Ammon Powel John Pratt
E. F. Rapraeger Harley Reckord Harold Reed Ray Rencehausen Richard Renner Mac Richardson Mark Robeson Zeb Robeson Carol Rogers Glen Rohrer Lonnie Ropp
Dale Rose
Nelson Ross Rollen Russell

Vernon St. Marie Sheldon Sanders Wilbur Satchwel Harry Schmale Ray Schneider Ed Schultz Leo Scully Limoyd Shangle Wm . Shangle Harvey Shaw Clyde Sheets Gordon Shore C. Ray Smith Frank Speno Melvin Stanek Tony Stanfil Lawrence Stevenson Bryce Stockslager Kenneth Stouffer Wes Stranahan Steve Summers Allen Sundstrom

Alfred Terison Leonard Thomas Harvey Thomton John Todd

Earl Vannoy
Kenneth Walters
Neil Weeks
Phil Weisgerber
Paul Weiters
Luke Wilsey
John Wold, Jr.
Don Zier

## Men In Service

Our records do not insure this list being absolutely correct. Likely some men have been missed. If you know of any, please give us their names. There are addresses on file for less than half the names listed and if P. F. I. Christmas Boxes are to reach our men in service, addresses must be sent in by parents, relatives, or friends before October 15th. PLEASE GIVE US ADDRESSES KNOWN TO YOU AT ONCE:

## RUTLEDGE

Gwin W. Boothe
Edward L. Crockett
Francis J. Dingler
Jack Durdy
Herbert J. Elberling
Einar H. Holmblad Ernest J. Hurrell
Edward J. Kapell Aleric F. Kjera
Leonard M. Larsen
Ralph J. McGraw Lloyd Moe
Torsten C. Nyman
Claude H. Rawson
F. E. Wilcox

## POTLATCH

Howard I Abbott Nelson M. Abbott Melvin J. Alsager

Louis F. Balam Harold Baroni

Herbert C. Carlson Philip G. Carter Edwin Chambers Fynn Cochrane Foy Cochrane Ellis Crathorne
Paul F. Crathorne Jaul F. Crat Geo. A. Cunningham
Philip S. Davis Edward T. Denison
Gordon Egan
Iven R. Evettes
Robt. H. Garrelts Albert Goodnough Harvey T. Goodnoug Delmer $\mathbf{F}$. Graff R. R. Greenamyer

Philip J. Hearn
Marland D. Hoskins Nels K. Huus
Joris Johnson Walter E. Johnson

Patrick Kilfoyl
Harry Krause
Herbert Larson
Newell E. LaVoy
Wayne Layton
Jack C. Mackey Victor E. Malmquist Willard Matthias John Glen McDonald Lawrence McGreal Geo. W. Mean Martin E. Moore

Paul E. Moore Bernard E. Moser
Archie T. Nearing Clyde C. Nelson Oscar B. Nelson
Harold Olson
James OReilly Harlan Owens
Richard N. Reynolds Elvin D. Swatmon

## Kinzie Tibbitts Robert Trotter

Loren E. Weber
Glen E. Wood Milton W. Woodward Virgil Wright
Vernon L. Young

POTLATCH WOODS
Boyd H. Brooks Richard Brooks Walter $G$. Burklund

Elmer B. Campbell Terence F. Carlin Donald V. Clark Robt. E. Clements, Jr. Michael Cluver Gordon Collett Larry Connors Leo Cornagey Gilbert Cummings

Eugene Dalgren A. O. Dennis Geo. Wm. Dill Percy Eller Jack R. Gaskill James L. Goss

G R. Hammond Orville W. Haney Arthur Hansen Thomas Hansen Donald Harris Stafford Hauck Bernard Hobbs
Jean Wm. Johnson Reuben R. Johnson Richard Jordan
Harold W. Kechter Peter T. Kerliszewski
A. R. Laws

Dinty Mazzane Howard Glatfelty
$\begin{array}{ll}\text { Dinty Mazzane } & \text { Wallace Godwin } \\ \text { L. I. McKenna } & \text { Wm. Goodall }\end{array}$ James Stanley McVey Dale G. Graham Arthur Mohr Ben Moravetz
Donald J. Nagle
John F. Neely
Bernard Nogle

Bernard Ottinger
Patrick J. Parsons R. S. Person John R. Phillips
H. G. Ray

George Schlager Paul J. Shepard Sherman Shine Elmer Smith John C. Sturman Elmer E, Swanson

Harmon J. Taylor Milton Tuck Jack Vasser

John S. Warfield Louis Weber Kenneth F. White Wm. W. Whybark Carl Wolfbrandt

George Zagelow

## CLEARWATER

 WOODSFrank Altmiller Jack G. Anderson Garland I. Atkinson Archie Ayers
Gust Baggstrom Dennis Bardwel Harold Bartlett Arthur Beckett Robert Bedwell Peter Bengman
Steve Berdar
Herman Beyer
Kenneth R. Bigham
Jack Bird
Fred Blood
Herman E. Bolt
Albert E. Bradbury
Wm. F. Branston
Millard Brewster
Otto C. Brown
Arthur R, Carlson
Robert W. Casey
L. A. Chaney
A. Burnham Choate

Francis Clemens
John N. Clemens
Jasper Clute
Charles M. Code
Bert B. Coons
Joe Costello
Chas. E. Cox
L. J. Crabtree

Cecil J. Crawford
Thomas J. Croney
Ira Daily
Leslie W. Danner
Charles Dickinson
George Duncan
Eugene Dyck
Herman A. Fay, Jr.
Seril L. Filley
Chas. Fitting
Wm. H. Foster
Hugh Garrett
James Gentry

Robert Grau
Myrlin Haines
Harley I. Halgrumison
Matt Halic

Niok Halic Gordon Hall Orville C. Has Wallace A Ha Dan Harrison Finas Harven Howard Hatioh Howard Haugh Ed. F. Heels Elbert D. Hobley Claude Holstint Clifford Holstis Howard E. Hon Orville Jenks Allan Johnson

