

Wivh lashing streans of water from the log washer-

## The Larsons

We certainly have some proud families in our outfit. This issue of The FamIy Tree features the four-sen-count them-fighting prandsons of one of our old mployees. I understand dis is a 100 per cent showing for that generation of Larsons.
If there is another insance of this kind we haveat heard of it. We are proud if Alfred Larson and all the Larsons.
C. L. BILLINGCS, General Manager.

## ipments February and 1945

|  | 1944 | 1945 |
| :--- | :--- | :--- |
| irsater | 447 cars | 490 cars |
| Atch | 211 | 222 |
| atelge | 77 | 107 |

Ste were 60 cars of shook shipped durThruary of 1944, 63 during February Ni. An increase of three cars.
luber shipments at all three plants exWhose of a year ago. So much so that tha in January 1945 as compared to ar) 1944 was more than offset and shipfrom all of P.F.I. now total more athe the same period a year ago.
tre It or Not, by Ripley, recently The assertion that "It takes five trees theach G.I."-one tree for his housfor his supplies-and the other for bombers, explosives, bridges, A, etc."
intelligence is like a river: the deeper le less noise it makes.

powered tugs . . . streans of water are used to create surface
currents to carry "sorted-out" logs away from the $\log$ slip.

## CLEARWATER LOG POND

Up the $\log$ slip, atop a clanking bull chain, through lashing streams of water from the log washer nozzles, and into the mill at Clearwater must pass an average of 2600 short logs per eight hour shift. This, if the five double cut bands and the gang saw are to be kept steadily at work. As many as three thousand three hundred logs have passed up the log slip during a single eight hour shift, but the usual number runs between five and six logs per minute.
An eight-hour shift takes the logs from three acres of pond space, or six acres of logs per day on the present two shift basis: about half the pond area during a month. There are 310 acres in the pond proper, with a total back water of 760 acres, ending at Hog Island several miles upriver. A part of the backwater above the pond can, and has, upon occasion been used to store logs when the inventory is greater than (Continued on page four)
-on the "jack-plank"-Jim Frasier, Foreman Carl Harris, George Haas.


THE FAMILY TREE


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Editor
Robt. Billings Correspondents
Mabel Kelley
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Oharles Epling
Carl Pease

## War Bonds

The purchase of war bonds last month skidded rather badly at all units except Rutledge, where the average jumped from $9.03 \%$ to $9.78 \%$.
There was weeping and wailing and gnashing of teeth by Treasury Department Representative Harold Ellsworth, Boise. Quoth Mr. Ellsworth in a letter to ye editor-"Idaho is last in the nation in the percentage of employees who participate in payroll savings programs, and Potlatch Forests, Inc., is lower than the average for lumber and wood products for the nation. Your percentages seem pretty good except in the woods-etc."
Well, there it is . . . the percentages are fair except in the woods. There's no denying that an average of $4.69 \%$ isn't good.

As for being lower than the average for lumber and wood products industries in the nation-that cannot be denied either. What to do about it? There are two things that can be done. Do both if you can, but at least do one of them. One is to buy more bonds yourself. The other is to sell the idea of buying bonds to those who are not buying bonds. And if you can, sell them the idea of doing it via payroll deduction each month because Treasury Department records indicate that once started upon a payroll deduction plan the average individual continues to buy bonds thereafter.


## Lengthening Shadow.

## Billings Elected Director of National Lumber Mfgs. Assn.

P.F.I. Boss C. L. Billings has been elected a director of the National Lumber Manufacturers Association in representation of the Western Pine Association and its members.
Acceptance of the directorship was acknowledged by Mr. Billings on February 23 rd, at which time he also accepted appointment to the executive committee of the National Lumber Manufacturess Association.

Mr . Billings is, in addition, a mem-ber-at-large of the executive committee of the Western Pine Association.

Top ten departments among the mills last month were:

| Watchmen, Clearwater | $26.83 \%$ |
| :--- | :--- |
| Townsite, Potlatch | 13.76 |
| Pond, Sawmill \& Lath Mill, Rut. |  |
| Graders, Clearwater | 13.24 |
| Shed, Shipping, Replant and Four- | 12.59 |
| Square, Rutledge | 12.37 |
| Dressed Shed, Clearwater | 11.64 |
| Planing Mill, Rutledge | 11.40 |
| Plant Offices, Clearwater | 11.30 |
| Pres-to-logs, Potlatch | 11.17 |
| Pipe Shop, Clearwater | 10.99 |

Low three departments were:

| Main Office, Rutledge | R............. | $4.49 \%$ |
| :--- | :--- | :--- |
| Remanufacturing, Potlateh <br> Pres-to-logs \& Retail (Plant) <br> Rutledge | 4.57 |  |

Rutledge 4.72

Unit averages were:

| Rutledge | $9.78 \%$ |
| :--- | :--- |
| Potlatch | 8.26 |
| Clearwater |  |
| Woods | 8.23 |

Money doesn't bring happiness. The guy with ten million dollars isn't a bit happier than the guy with nine million.

## He Who Laughs Last Laughs Best

By Fred Dicus
If it's destiny that guides our nere along life's pathway, a friend of mine the a pretty bum guide last month and ster maybe ask for his money back.

Or, in other words . . . . he who aspan the mantle of authorship and pens a bas tious allusion to a juvenile disease then overtaken another, should bear in minil tif possibility of some such thing haperit to his own person.

The last issue of The Famify Trat $=$ ried an infamous piece of libel anter "Proper Care of Children," affixed to alte was the name of Phil Reinmuth as ate The story would have excited metr z tention had there been substituted for 8 name Reinmuth some of the richly 4 scriptive adjectives ordinarily emploged $\frac{1}{5}$ the mill to identify this character. Tho pseudonyms would not have maskel if identity either, since there is only one $\mathrm{R}=$ muth, praises be.
Justice triumphed during the past math and Scribe Reinmuth himself hecme in disposed. The ailment that laid fin 相 was diagnosed by his doctor as an allets no mention being made of the exad ate of the allergy or what induced it. It then fore becomes my disagreeable (yum, duty to name this allergy for you. the near presence of any sort of work, to require either physical or mentai os tion. For the record, the allergy is sit new to Reinmuth
. . my pal has ming it before. It inactivates him alright, ducing a state of coma. In fact, evity in work approachs, the allergy adnintirn a knock-out punch. Too, friend Reine is one guy who can recognize work nthl it is still a considerable distance away

But I'm not unhappy about all this Rut muth has been promoted to a different partment and if he's pleased with the pr motion that makes two of us, becuste ain't around here no more.

Some people cause happiness where they go, others whenever they leari.

## * SERVICE LETTERS *

## Sgt. Wendell E. Peterson,

If to thank you for the swell Xmas Being remembered by the folks is quite a boost to a person's morale
-irn as news goes, there isn't any. Wric been here too long to be interWhat the country has to offer. All ant are more or less war torn with oxption of Rome, where a person can real time if he has a few days and ie to get there . . . plus a large

## LUMBER SCARCE

kr of any kind is scarce over here -recially in the winter when everyone ing for wood to burn. Not long ago -f the fellows built a shack on the frim material salvaged from belly atics. Upon moving from the locaian sold the shack for sixty dollars an sold the shack for six

## W. R. Carroll, S. 1/c, <br> \section*{is. Adm. E. W. Eherle}

biny ship very much and have found Hing very interesting so far. Wish Will you about everything, but guess ins to hold that for awhile as censor Iins won't permit much description. Wr hare escaped the throes of sea sickan still have my fingers crossed. You finow when it will hit you.

## _ S Sgt. Lonnie Ropp,

 treII Ximas package arrived today (Jan2hid). It is the first one that any of uived so it really excited a lot of = 5 Sincerely thank you for every

## GIVE ME THE U. $S$.

Sng fine and my spirits are good. furay have been a wonderful country, s sill be again, but I'll take the U. S. bal the good fortune to bump into - Rlamper a few days ago. He is the Lewiston man I have met since If the army. He is well and seems to fine.

## Pyt. Reginald S. Bardgett, Fpines

Is a nice place if you like rain and Hary people back home do not realize bidy they are. Over here we live 35 . . . no Sundays off . . . no overin Saturdays or any other day It work more than eight hours. No one se should complain or think they are tot.

Prt. C. L. Billings, Jr., comes word is outfit landed in France in late Thare now in Germany. He is with litry Division.

## Col. Thomas Polillo, m, India

a been in Assam the past eighteen and it sure is a hell hole. It is old here at nights now, but at that, Her than during the monsoons. I
never saw so much rain in all my life. Went to town the other day and saw the way the Indians cut their lumber. Will send you a picture as soon as I get some film.
I see quite a bit of Idaho White Pine here in ammuntion boxes, etc.

## PRESIDENTIAL CITATION

Received the Presidential Citation and the Bronze Star for my theatre ribbon. The fellows over here are doing a good job. Guess you are at home too. Keep up the good work and well be seeing you soon. . 1 hope.

## From Pvt. William Branstrom, <br> England

Believe I should write and let you know I am still in this war. Have been moving around a lot and gucss I will get to see what's it's really all about soon.
I sure wish I was back sawing logs. Have done a lot of things since Ive been in the army, but yout can't beat working in the woods.
See a lot of white pine lumber over here. Ammunition cases and cases of food. I even smelled the wood to see if it was the real stuff. It was.

## From Sgt. Lynn Chandler, Italy

I am now in a replacement depot in Italy, taking some pretty rugged infantry training, and unless our training is extended will soon be ready for the front lines. In my two years overseas have seen quite a lot of Italy and it is practically all the same. Rome is about the prettiest city I have seen so far and St. Peters Cathedral is really beautiful . . . but, give me the good old U.S.A. any day.

## Prom Sgt. Leo Scully, Philippines

I was among the first of the troops to land in the Philippines. Was wounded two weeks later and then was evacuated to New Guinea. Received the Purple Heart and after two months returned to my outfit.

## medics KNOW THEIR STUFF

Have had a lot of experience over here, but the nicest one was finding out how wounded men are treated. These medics really know what to do, and do it.
Have seen plenty of white pine crating and some red fir dimension over here. Lumber is playing an important part in this war.

## From Pvt. W. L. Mills, Marianas

We had a good trip over excepting that the last part of it was hot. After that messhall on the boat, the dry heat of hell will be like ice cream. I have never been so hot and not be able to do anything about it.

## P.F.I. LUMBER

Had a strange experience not long ago. They brought some lumber onto the island and, being a good lumberman, I went over and looked through some of it. Happened to notice some $1 \times 4$ 's with the ends chalked and moved a couple pieces of it and there, plain as day, on a piece were the names of George F. Alexander and Alfred Peterson printed on one, along with our Potlatch stamp. Almost made me homesick.


Vernon St. Marie, S 2/c, was home from the Navy for a few days in February. He has been part of an armed guard aboard a merchant ship. Background in the picture above is New Guinea.

Another good Idaho product that we like and appreciate here are Mr. Simplot's dehydrated potatoes packed in Caldwell. They are the best-liked food we get here.

## From Cpl. Orville Lee Garber, Somewhere in Pacific

The Seabees have a few portable sawmills here. We have mahogany trees. The wood is light colored, the same as found in the Philippines $I$ believe. They saw timber and lumber for construction work. There is also teakwood, which is yellowish in color. It is very hard. Also some rosewood and a lot of other woods that I don't know the names of. Very dense jungle on most of these islands.

Good fortune smiled on C. W. O. Kenneth LaVoy and Lt. Newell E. LaVoy, brothers, and enabled them to meet during February at the home of their parents in Potlatch. Kenny (picture below) has spent several years in Washington, D. C.-is now somewhere in the Pacific. Newell is a veteran of Saipan, Tinian and other hot spots in the Pacific. He nonchalantly wore a presidential citation when home but neglected to identify it until brother Kenny showed up and did it for him. Last word was that Lt. Newell is still awaiting reassignment, probably now has it.



February 1945 averaged about 75 cars per day but August 1944 saw 2420 cars dumped into the pond. With backs to the camera are Casey Ellis and Charlie Moore, two of the unloading crew. Note dangling links of the releasing stake pocket. Upper right-long train of loaded log flats passing by the big deck of logs (safety measure against winter shutdowns).

Lower right-the unloading crane is used to deck logs . . . a clamshell is attached to grab the logs.


Above-Close-up of stake pocket that can be released from safety of opposite side of $\log$ flat. The releasing lever runs along the bunk underneath the loaded logs.

Below-Logs of more than $57^{\prime \prime}$ in diameter cannot be handled in the sawmill must be set aside for trimming down to a diameter that will permit entry into the mill . . . there aren't many that big.


Below-One of the boats of the Clearwater Navy-the Marianne, with Foreman Carl Harris and an unidentified pond man aboard. The tugs are high powered and can speedily pull booms and logs around the pond.


## Clearwater Log Pond

## (Continued from page one)

the pond can accommodate. However, this is not considered good business, since the boom at the mouth of the pond could presumably be swept away by a quick rise of the river and the logs be carried down river. Storage of this sort is therefore limited to times of the year when there is little likelihood of a sharp increase in river flow.

## THE RIGHT LOGS-AT THE RIGHT TIME

The task of getting the right logs to the bull chain at the right time is by no means as simple a matter as the uninitiated might think. First off there is the daily chore of dumping a train of loaded $\log$ flats after they arrive from the woods. In February 1945 this amounted to about 75 cars per day, but August of 1944 saw 2,420 cars dumped.
To aid in unloading cars there are trick stake pockets on one side of the car. These can be released by pulling a lever that runs from the pocket along the bunk underneath the logs to the opposite side of the log flat. But, as the releasing pockets are on one side of the log flat only, the cars must be so spotted as to have that side riverward. Ordinarily this presents no problem since the entire train of loaded flats is hauled in from the woods with the releasing pockets facing the river. However, it is not unusual for one or more cars to become reversed somewhere along the route of mill to woods and return. When this happens the reversed cars are pulled to the Camas Prairie yard and turned around on the turntable that is normally used to turn locomotives. When unloading into the hot pond the entire train must be reversed, since the hot pond track faces cars in the opposite direction of the regular $\log$ unloading dock. Reversing is accomplished by running the train through a " Y " at Spalding.

## SAFETY FEATURES

One of the virtues of the releasing stake pocket is that of complete safety for the unloading crews. There have been no serious accidents on the Clearwater pond in more than seventeen years of work. Involuntary immersions by members of the various crews have been many, but there have been no drownings and few lost time accidents. One of the best remembered
high lights of pond operation concem is time Mr. J. P. Weyerhaeuser, father Phil Weyerhacuser (first mamager of it Clearwater Timber Company), wallet the end of a boom into the pond and na fished out by pond foreman Cari Harn

After the releasing mechanism is tipm and the stakes swing free on one sile atse car, a part of the logs aboard athert topple into the river. Not always flomy does this happen. Sometimes the loos 26 so well laid up as to stay in place with the aid of car stakes. Foreman Harmin calls that a few years past a small 1 ( dropped off one of the loaded flats as 6 train was moving across the Spal bridge. The log so lodged itself as to ant the stakes of each following car a trin blow. Result-fourteen cars with ont stake on one side smapped off, but nitalf lost anywhere along the way between 5 ding and the unloading dock.

## SOME ARE TOO BIG-

The carriages in the mill will not ano modate logs that are more than $\mathbb{Y}^{3}$ diameter and there are some which eno that figure, although not many. These be segregated and laid to one sile 1 b trimming.

## BOOM CREW

As soon as the logs have been damer into the pond, custody is assumed by 19 boom crew (the Navy part of the pan operation). Logs are pushed, petled $=$ otherwise herded into one of the $\mathrm{g}^{2}$ ? pockets and eventually into an area affer to the $\log$ slip where the slip crew call them the pike pole treatment necoun hasten their progress toward the buill this or can push them to one side into asth pocket if the $\log$ is of the wrong sfecirs

The boom crew have two heavy dier torboats, or tugs; to aid them in the work. The boats are used for a mint of purposes, all of which involve manath ing of logs around the pond until fimil ion tination near the log slip. Amons in things they are used to string a boont atur the three acres of logs that each shift m? to operate. In pond parlance this is "ml? a catch."

## DECKING

Weather being an unpredictabic art bad freeze-up one of the things tar happen, a safety measure to winter top tion is the decking of logs in huge th


Above-The Clearwater pond- 310 acres in size but with a total backwater of 760 acres. Center picture shows shelter over log slip and (wsher. In the foreground of picture at right top is pond shack where extra clothing is kept just in case of an involuntary bath. At right ifture is deck of logs along hot pond unloading dock.
rs the main pond and hot pond. This ztomplished with the unloading crane, on a clamshell. Uninterrupted work in givmill is thus assured even though fard should prevent $\log$ trains arfrom the woods, or bad weather Elogging temporarily impossible. The If appectite for logs is so insatiable howthat even these huge piles of logs \& million feet were decked in 1943 in 1944) cannot long keep it operating y log trains arrive. Accordingly a heavy Wettomed scow has been outfitted to is an ice breaker to free ice-locked 0 in other sections of the pond. With lumber a 'must" these measures are at than usually important.

## SLIP CREW

Wrere are seven men in the slip crew it is their particular job to keep logs die bull chain, taking them from the 4 that has been hauled up by the boom The ends of the boom lines that hold tiree-acre catch are fastened to elecblly operated winches. At the press of a in the winches reel in part of the line thit, as the eatch shrinks in size from pike pole attacks of the slip crew, the flot away logs are hauled in close (zi) for the crew to handle.
$L_{5} s$ are sorted just ahead of the $\log$ slip there are generally one or two men ling on the "jack-plank" which spans wen water between the two booms that 4 aut from the mouth of the slip. Unsed logs are pushed away into an open det to one side of the slip where they lbe held for later sawing. Big nozzles be end of heavy hoses discharge streams nter in one direction or another as is sod to create surface currents that will IT these logs away from the slip and $d$ into the pocket. One such stream is wantly directed toward the tailrace to IT away pieces of loose bark that acwilate around the log slip.

## DREDGING

Wring most of the year the Clearwater wries its name, but nevertheless the Fof silt accumulation in the pond is ching to excite concern. Because the alatea is not the property of P.F.I., but ad belongs to the Washington Water ver, from whom the pond is leased, the ve of keeping it dredged out is theirs. 160 this the launch "Clara" (once the verty of the Clearwater Timber Comand at that time used to drive piling to perform other pond work) has been fited as a dredge. The "Clara" has a
full time job, and has had, for more than ten years. Her pumps suck up silt and muck from the bottom of the pond, force it through a ten-inch pipe line for a distance of better than half a mile and discharges it back into the river below the dam.

## WIND

An upriver breeze is said to be an antiWeyerhaeuser wind. One that blows downriver is a for-Weyerhaeuser wind. Both affect the work of the pond crews. An upriver wind will take the logs away from the slip and lower end of the pond toward the upper end. A down-river wind does the reverse and is regarded as highly desirable. Joker to this situation is that the upriver winds generally blow during the day and the downriver at night. Except when a night shift is operating, wind can most often be termed a foe of the pond crews at Clearwater.

Keeping booms in condition, repairing piers, adding new car stakes and bunks to the $450 \log$ flats that carry $\log$ s from the camps to Lewiston, are musts for the pond crews. Periodically, too, the long fin booms that stretch fingerlike across the river above the throat of the pond, to divert river logs out of the main current into the pond, must be hauled out for inspection and repair.
As elsewhere about P.F.I. there are some improvements contemplated for the Clearwater pond. Piling is to be driven for a second track along the hot pond unloading dock. Completed, this track will eliminate the need for a switch engine during the day. Another improvement will likely be substitution of $\log$ barkers for the present $\log$ washers at the $\log$ slip.

Major Evan Kelley, retired regional forester, Missoula, Montana, was the recipient of a much publicized gift at a recent meeting of the Missoula Chamber of Commerce. The gift was Queenie, favorite pack mule of the Major during his last fifteen years of work with the Forest Service. Elaborate preparations were made for the event, the climax of which was reached when Queenie entered the meeting shod in leather boots, fully attired with pack and outfit.

The Clearwater river is said to be the largest in the U. S. that has no tributaries from any other state, and that heads and ends within one state.


Above-The dredge Clara. Hers is a steady job despite the fact that the Clearwater deserves its name during most of the year. Silt accumulates at a fast pace, must be sucked up and discharged out of the pond.


Above-The long fin booms are periodically hauled out for inspection and repair then put back into the river. It's no easy task.

Below-An upriver wind will pull the logs away from the pond and upriver, and the wind blows upriver during the day, downriver at night.


## PLAMT NELUS

## Rutledge

It was announced in last month's issue of The Fantily Tree that an old-timers' club of employees who have been with the company 25 years or longer, is to be organized. February saw no small amount of interest displayed by employees who think they can qualify.
One of them, George Erickson, gave the following reply to an interrogation as to whether he thought he would be eligible:

Qualify, I'I say I can qualify. I was the first man here. I was out here before the rest of the construction crew showed up the first day of construction. 1 felled the first tree that had to come down to clear the land for the buildings. And you ask me if 1 can qualify!"

The St. Joe river is free of ice and we are looking for logs to begin coming in from Camp 44 before long.

During the month a man from the Bureau of Internal Revenue spent a day at the plant helping members of the crew with their income tax returns.

## Potlatch

Joe Flahive joined the accounting department at Potlateh during the past month. Five years with P.F.I. in various capacities well qualify him.
Joe is a graduate of the University of Montana, where he majored in Social Science, following which he spent some time in the Bitterroot and Beaverhead National Forests. First employment with PF.I. was that of clerk at Camp T. Later (July 1941 to March 1943) he worked for Harry Rooney in the purchasing department at Lewiston, then as assistant woods auditor on the Potlatch side.

Cpl. Lewic Spelgatti, former carloader on the docks at Potlatch Unit, is spending part of his furlough in Potlatch with his parents, Mr. and Mrs. John B. Spelgatti. He has just won the right to wear the "boots and wings" of the Army paratroopers.

Lewis is a graduate of Potlatch High School. His wife, the former Gladys Carpenter, and their four children reside in Moscow.

On February 17 two movies-"Back Door to Japan" and a sports reel showing Joe Louis in some of his bouts, were shown during the noon hour at the Smoke House. These two films and another, "Combat America," with Clark Gable as the narrator, were presented to the public at the High School Auditorium in the evening. These free shows were sponsored by Potlatch Forests, Inc.

S/Sgt. Philip J. Carter, former Potlatch Unit Plant employee, who joined the Marines in the fall of 1943, is back on the P.F.I. payroll. While engaged in combat in New Zealand, he suffered a severe ear injury from heavy concussion. This, coupled with malaria, eaused his return to the states and weeks of hospitalization at San Diego. The past year he worked in the Fleet Postoffice at San Diego. Recently,

## Need Boys to Work At Brush Disposal

Between 250 and 260 boys will be employed again this year in brush disposal work under the supervision of the Clearwater Forest Protective District, according to Fire Warden Bert Curtis.

The Potlatch Forest Protective District will also employ boys to work at brush disposal, but not quite so many, advises Ray Woesner, fire warden of that district.

In news releases both wardens have stressed the healthfulness of such employment during summer months for growing teen-age boys. Also mentioned was the opportunity for recreation and sports in off-work hours, fishing, etc.

Many boys who have previously worked during summer months for either the Clearwater or Potlatch districts are expected to again return for work. Some of them from as far away as the middle west. Interested boys have been asked to contact A. B. Curtis at Orofino, Idaho, or Ray Woesner, Elk River, Idaho.
however, he was given a medical discharge and now lives on a little ranch near Harvard with his Alabama bride. He works at Camp 36.

Sgt. Richard N. Reynolds, who left his job at the Potlatch Plant and joined the Army as soon as possible following Pearl Harbor, received an honorable discharge recently. He served for three strenuous years with a bombing squadron. His first mission was to Wake Island and, following that, he participated in the campaigns of the Gilbert Islands, Marshall Islands, the Carolimas and the Marianas. With his wife and young son, he is living in Moscow at the present time.

Cpl. Clyde C. Nelson, former employee of Potlatch Unit, with the Marines since 1942, is back in the States with four bronze stars to his credit. He participated in four major campaigns - Bougainville, Munda, Guadalcanal, and Guam-is now stationed at the Naval Supply Depot in Spokane.

Virgil B. Krous, S. 1/C, reached Potlatch December 24 th to spend a furlough and a Merry Christmas with his wife, the former Elizabeth Gambetty. After several months as an Armed Guard with the Pacific Fleet, he was most happy to be home. His joy was short lived, however, as soon after his arrival he became ill and has been in the Naval Hospital at Farragut since January 2nd. Following an operation on the spine, the verdict reads "three months in a cast." His address is:

Virgil B. Krous
Ward A-8
U. S. N. H.

Farragut, Idaho

Announcement has been received in Potlatch of the marriage of a former employee of Potlatch Unit, Richard Dean Talbott, U.S.N.R., to Barbara Jane Mendenhall, also U.S.N.R.

The wedding took place Janmary it Long Beach, California.

The bride, daughter of Mr . and William V. Mendenliall, of Glendale of attended Washington State College in 1942.

Richard (better known here as "Dity is the youngest son of Mr . and $\mathrm{Mr}, \mathrm{C}$ Talbott and was a setter in the Pitis sawmill prior to entering the serias, is a graduate of Potlatch High Schal

Potlatch friends have received annen ment of the graduation of George Wion Gibson on February 2nd from the 1 vanced Pilot School at Pecos Arro Field, Pecos, Texas.

Lieut. Gibson is the younger son at and Mrs, F. C. Gibson, for may vor residents of Potlatch, but who ate sel residing at Vashon, Wash.

The 13th AAF's Golden Mission Cht initiated another member recently vis Captain Philip J. Hearn, of Potlatet, 1 In flew his fiftieth mission as a bomberifr with the "Crusaders" in a B-25 Milded bomber of the 13 th A.AF, on a burth strike to the Celebes.

However, Captain Hearn had littic ip. portunity to celebrate the completion in his fiftieth mission. In the flurry of :lise ing all fields from which the Japs ooth oppose the invasion of the Philippiner to soon had several more missions belind hin For his 50 odd missions he has beet artat ed the Air Medal and four Bronze Clestm He has been overseas since Eebruary, 144 ,

## Clearwater

A number of employees were called bs service from Clearwater during the meth

Arnold Erickson, box factory: Ridant Ball, extra worker, who had been attelt ing school in Clarkston; Al Uglem, drend shed; Ed Calloway, yard, trying for pothtroopers : and Robt. Koll, transportatios to the Merchant Marine.

Servicemen visitors during the mond included Cpl. Geo. Mattoon, army air corle Vernon St. Marie, S. 2/c, navy; Cpl. Bit Shenneman, army, who worked a weck is the planing mill while here; Capt, Bracs Stockslager, marine air corps, veteran et many South Pacific fights: Art MeEnin M. 3/c, navy; and Frank Biddescombe 5 2/c, navy.

Servicemen who spent part of their fislough working at the plant during to month included Richard Shoonmaker, arm who worked nearly a month in the sas mill: Vernon Mooneyham, home fro Guam and the Seabees, a week in the plane: and CpI. George Hilding, army, a wret grading.
Lloyd Coc reports the best Lincoln birtiday event-birth of twin girls, weight 64 lbs, each.
The Red Cross drive for funds is underway. Les Woodland, foreman of the Prer to-logs storage, who was last year's drim chairman at the plant, is again in churs The goal is $110 \%$ of the 1944 contribution but Mr. Woodland predicts more than ta figure will be raised. The 1944 amoer exceeded that of 1943 by 50.7 \%. Woodlan anticipates more than $\$ 2,500$ will be raisel at the Clearwater plant this year.


Left, above-Alfred L. Larson, retired Potlatch employee
fourteen grandsons in uniform. Above, reading left to right, Herbert B. Larson, now in the Philippines, an Aviation Machinist's Mate; Harry F. Larson, Fireman 1st Class; F. Chester Larson, Radar Technician 2/C, veteran of San Juan, Puerto Rico, Trinidad and British Guinea; Lt. Philip J. Larson, overseas as pilot of a Flying Fortress.

Below, reading left to right-Pvt. Laurence Larson, ambulance driver, now overseas; Pfe. Edwin P. Larson, aerial gunner; Pfc. Joe Larson, Hdq. Co. Armoured Infantry, overseas; Bayard W. Larson, in England with the 334th Engineers; Henry Colvin, U. S. Coast Guard, Motor Machinist Mate 2/C, in Netherlands East Indies; Sgt. J. James Prince, killed in action over Czechoslovakia August 1944-holder of Award of Merit, Citation of Honor and the Purple Heart; Pvt. Frank Marchese, paratrooper, shot down over Holland but now back in service with the 101st Airborne Division.

Not pictured are Lloyd Stinson, Merchant Marine, Pvt. Leo Grealish, paratrooper, and Don Connor, Merchant Marine. Connor was recently given a medical discharge.

## ourteen Grandsons Uniform

By Mabel Kelley ikirment for Alfred J. Larson, Potlatch wre, has spelled few idle moments. Then grandsons in uniform, and their whents around the world, have caused =ural sharpening of his interest in the 5 of history that are today being writ-

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= Nine of the men are grandsons by birth, 2 wher five by marriage to his grand--ghters.
18 doesn't much tax the imagination to Sne that Mr. Larson's knowledge of far D places and of the geography of this -et has been considerably enlarged by travels of fourteen fighting grandsons. sis it hard to believe that the exchange ktters necessary to keep a chronicle of \& deeds, and affectionate contact with as is a fair sized job all in itself.
The fighting progeny of Mr. Larson, tone exception, are still alive and fight₹ The exception is Sgt. J. James Prince, ynundson by marriage, who was killed in in over Pardubice, Czeshoslovakia in पyst of 1944. Surviving him are his Thw and son, James Michael, who was In less than a month preceding the date 4 Prince died in the service of his counThe tragedy of war denied him sight lifis son.
I5 1939, preceding retirement of Alfred 5 son, there were three generations of -sons at work in the Potlatch plant. A of and pictures concerning them apJod in the March, 1939, issue of The wiify Tree. Mr. Larson came to Potlatch - 1906 and worked at the Potlatch Unit al retirement five years ago. He has been yumble asset to Potlatch Forests, Inc., at to his country even more so.

## Elk River to Have Airport

The city of Elk River has leased eighty acres of land from P.F.I. for construction of an airport. The lease was executed dar: ing February and covers a period of five years. Terms of the lease specify that the airport and necessary structures thereon are to be completed before September 30, 1945.

Transmittal of the lease to P.F.I. for signature of company officials was made by L. A Foster, clerk of the Board of Trustees of Elk River. Wrote Mr. Foster, the possessor of a priceless sense of humor, We shall advise you of the dedication date so that you may have the honor of being in the first plane to crash on our airport."

Upon the big old-fashioned register at the very exclusive Hotel Savoy in London may be found inscribed the names of the following guests:
Maj. Lord Wilfred I. J. Innis-Kerr, MO, MC.

Lt. Col. Humphrey Willis Hollister, CC, MO.
Capt. Jeffrey Hay Bondsfeather, DFC, MO.
Cmdr. Paul P. Pittlesworth, SM, DSC, OR.
WT2c Joe Butts, USN, AWOL.

## WOODS NEWS

## Caṇ. 59 - Meadow Creek

From Construction camp only, 59 has beunced out Dr its- sinadfling clothes and cradle inté z Eull flecigeć praduction camp. We have seventeen saw gangs, four skidding, cats, and a logging crew at work. We havé :some havidicaps,-imexperienced men and much used equipment, but if the good Lord puts his arms around us, we may yet make our quota this month.
Looking over the manpower situation here, we find that $10 \%$ of our crew were never in the woods before they stepped off Gaffney's stage at Headquarters. A cross section of our present crew shows: $2.67 \%$ are under 20 years of age; $9: 33 \%$ are between 20 and $29 ; 14.67 \%$ are between 30 and $39 ; 20 . \%$ are 40 to $49 ; 37.33 \%$ between 50 and 59 and $15 \%$ are over 60 years of age. Sometimes we think the age of the equipment is about the same as of the crew. But more than $50 \%$ of the men are old experienced heads, so we'll make out all right.
The weather hasn't exactly been with us either. We are supposed to be a winter camp, but right now it's 9 P. M. and the temperature is 38 above zero. There's a rainy week behind us and muddy roads and landings ahead.
(Continued on page eight)

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## WOODS NEWS

## (Continued from page seven)

## Camp 55-Lower Alder Creek

Weather has been pretty soft here and can't be classed as ideal logging weather by any stretch of the imagination. One of the culverts between here and 59 has given considerable trouble. The water threatened to take out, a railroad fill. Rumor has it that Assistant Logging Foreman Walt Hornby got pretty muddy inspecting the fill and had to wash his clothes at Camp 59 before going back to Headquarters.

## Headquarters

Among the servicemen visitors during the past month was 1st Lt. Howard Johnson, who has been flying supplies into China.
Percy Harmond, former warchouse bookkeeper, was a visitor from Portland.
February 17th took several Headquarters men to Spokane for induction physicals, Wilbur Garten, Don Springer, Cal Lang, Chas. McCollister and Kenneth Humiston made the trip. All passed except Humiston.

Chas. Horne, trainmaster, reports that camps $54,55,59$, combined, produced an average of 65 cars of logs per day during February.
Jackson McKinnon, the Scott, sometimes rumored to be a Republican, has added more women workers to his staff in the parts department.
Three war pictures were shown February 14th in the recreation hall. Attendance was good and there have been many people express themselves in favor of more shows.

Automobiles are scarce here and becoming more so. Some weeks find no more than a stray half dozen cars in the parking lot. It is no longer necessary to hurry back on Sunday to find a parking space before taking off for camp.

Bright spot in the picture, and one that is repeatedly held up sas an example of resourcefulness, is the way Jack MOKinnon avoids becoming a pedestrians, tiis- conveyance Fong ago lost its youtiful bleom but it ouns finc-sponctimes: Needless Ig say it is the apple of 'Mr. MfcKinnen's eye and is lovingly: crooned whenever time permits. It is renufy bedecked /withsoigh



The straddle bug at Rutledge places another load of lumber on the conveyor chain that will carry it into the stacker building, a part of the new dry kiln set-up at Rutieder Although lumber inventories at the three mills are now lower than ever before in the histere of the company (and Rutledge lower in proportion to its shipments than either of the other two mills), 107 cars of lumber left this plant in February 1945 as compared to $\pi$ in February 1944.
onto every available gadget. Fog lights and a defroster of ancient vintage that looks like a cross between a gas mask and a diving helmet are part of the ensemble. A compass is locked in the warehouse safe for later affixing. Unkind individuals who have long prophesied disintegration of the McKinnon vehicle say the compass is to guide the venturesome Scot home should worst come to worst.

## Camp 54-Washington Creek

Despite the fact that everyone seems to think we are short of this, that and the other thing, we are clicking along towards a big production for the month of February. Our production will equal or top five million feet.
The other day Camp-push Walrath made a hurried survey and forecast, providing the elements and other imponderables do not misbehave, that Camp 54 will likely finish up early in 1946. If this is the case, we may better our 1944 production record in 1945.
Clarence McManus, who used to gyppo for P.F.I. before going to work for Uncle Sam, paid us a visit. He worked so hard svbile here that we had to put him on the payroll. During the few days he was with us he topped all the eat skinners in production. We wish Clarence a speedy return to the work he likes well enough to spend his furlough in the woods.

Speaking of trouble, we're getting so used to it we wonder what would happen if Cold Ham, the cook, could say to Headquarters, "don't send me any more hind-quarters-stop that order for butter"; or, Fairly could go a week without driving Ade Nelson nuts with requests for experienced head choker setters; or, Carl need not wonder which cat is going to fall apart next; or. Hume could call the warehouse

Left-The camera caught assistant woods superintendent Boots Edelblute alongside a Red Fir stump just after felling of the tree. The concentration of sap and pitch, heavy in the base of such trees during winter months, boiled out of the stump and trickled over the edge to the ground. One of the sawyers tossed a match toward it and ignited the whole stump. It flared up as if the sap and pitch had been kerosene.Camp 58, McComas Meadows.
and tell them not to send out any mone cigarettes as he hasn't room for them, That will be a great day, but the shock will Fivit ruin our production for awhile.

## Bovill

Everything is going along about as wiel around the shops. We haven't had ranes freezing weather in the last few wedkt 1 offset the snow and rain. Howeert, quote Tireman Bill Steel, "Things ate att ting better, you can see the cabs of be trucks today."
Experiments are now under way to 0 termine how short, folding steel staker at steel bunks will work on the log fiant Right now it's keeping Shop Foreman dab Zagelow and his welding crew plenty beng
The new Kardex equipment has keen not up and the first monthly repair and open? tional charges have been entered, Thing was a slight delay in that phase of the weth this month while Equipment Clerk Barlan Wood was on a week's vacation, but every thing is under control again now.
Oscar Munsen, widely known old time woodsman stopped at the warehouse uffes February 2 to renew acquaintances, 4 Munsen was once fire warden for the P.T.P.A. This was his first visit back bere in 24 years.
Axel Anderson has been notificd bo the War Department that his son, Ricluard, wit wounded in Belgium. Richard was a sombe and cat operator for P.F.I. before entring the army.

## Camp 43-Deep Creek

Clerk Norm Woods just got badk frow his vacation, which he reports crjeptis very much despite the bad weather.

The March of Dimes met with a w good response here and $\$ 80.17$ was collectry from the crew in camp.
Alvin (Red) Frederick has been hest on leave from the Navy. He has ralls been around.
John Phelan, assistant foreman, is as home this week enjoying a visit with son, who is here on furlough from th son, w.
Army.
Production suffered from the soft weaber and bad roads the first part of the macth but it has turned colder now and focept should pick up.

