New I. D. Cards For Blue Cross X-Ray Benefits To Change July 1

A new Blue Cross-Blue Shield year for members of our Brown Company group plan begins on July 1. At that time we are informed that all members of the group will be issued new Blue Cross and Blue Shield membership certificates and new identification cards that will replace the present certificates and identification cards. The dues cost of Blue Cross and Blue Shield membership remains the same as now and the benefits of Blue Cross are unchanged. The entire difference between the provision of the new certificate and the one currently in effect is in the way Blue Shield will provide diagnostic x-ray and laboratory benefits.

Presently a Blue Shield member of our group can receive an annual allowance of \$25 for diagnostic x-ray services as ordered by his doctor and an annual allowance of \$15 for laboratory procedures used in connection with diagnostic studies. When the new certificate becomes effective (July 1) the x-ray allowance will be advanced to \$40 a year and the laboratory allowance to \$25 BUT a \$10 out of pocket payment must be made for x-ray and \$10 for laboratory services before the increased diagnostic benefits are available. If, however an accidental injury requires treatment within 24 hours of the accident the new x-ray benefits are provided without an out of pocket expense as the benefit trigger.

Blue Shield explains that a growing need of diagnostic services has used too great a share of Blue Shield dues income. The problem of Blue Shield is to provide the higher allowances needed for diagnostic care and still continue to provide the same level of surgical, obstetrical and anesthetists benefits without changing the dues rate. The solution was the contract changes outlined above.

Because the cost of processing a Blue Shield claim for a blood count is the same as for an appendectomy or a broken leg, any pronounced increase in the number of small diagnostic claims greatly increases operating costs of Blue Shield to the disadvantage of members. The big responsibility of the Blue Shield Plan is to produce the best possible range of benefits for members at the lowest possible cost. The July I changes of Blue Shield are in keeping with that responsibility.



ADALBERT GINGRAS

Adalbert Gingras, 447 Champlain Street, who has been em-ployed at the Floc Plant since 1946, retired April 1st after having worked at Brown Company. with one interruption of f years, since August 13, 1919.

Mr. Gingras started working at the Burgess Mill, then went into the Acid Room and in 1923 became a Tube Mill employee. In 1925, he returned to Burgess in the Wood Handling Department, leaving that mill in 1934 for a period of 5 years. In 1939 he rehe has worked continuously ever



A fleet of 49 motor vehicles owned by the Hertz Corporation and leased to Brown Company has been purchased outright by the Company. The purchase terminates an agreement made 9 years ago between the Company and U-Drivit Auto Rental Corporation, under which all vehicles were serviced by the rental company in the large truck garage off Dutil Street in Napert Village.

Among the vehicles taken over by the Company are 42 woods and mill trucks of various sizes and types, 3 station wag-ons and 4 automobiles. These

have been used for trucking wood

and mill supplies, in plant protection work, for carrying of mail and in transportation of person-nel when on Company business.

Upon termination of the auto

rental agreement, Brown Com

pany assumes complete control over the U-Drivit Garage, as it

over the U-Drivit Garage, as it has been generally called. The garage, which is 100' wide and 260' long, was built by U-Drivit and leased to Brown Company on a 10-year lease-purchase agreement. It has been used for the past 9 years by U-Drivit for servicing and storage of its rental equipment.

With the ILDrivit contract terms

With the U-Drivit contract ter-

minated, Brown Company per-sonnel will service mechanical equipment, including trucks, cars, tractors, cranes, etc., in the

Napert Village.

U-Drivit Operations

A fleet of 49 motor vehicles garage. Woods Department me-

APRIL. 1961

Company Takes Over Railway Vets To Retire

A century of railroading know-how will go into retirement on May 1st. when Frank Napert and Louis Frechette, veteran engineers on the Berlin Mills Railway, roll their Diesel locomotives into the engine house and make out their inspection reports for the last time.

Mr. Napert, who lives at 1355 garage. Woods Department me-chanical equipment will continue to be serviced in the tractor re-pair shop which is leased by the Company from Public Service Company, and which is located in an old International Paper Com-pany building off Glen Avenue.

Mr. Napert, who lives at 1355
Hutchins Street, came to work
as a fireman on the railroad in
1910, and became an engineer
March 1, 1928. He has 50½ years
of continuous service to his

credit.

Mr. Frechette, of 624 Rock-ingham Street, joined the Ber-lin Mills Railway in May, 1911, also as a fireman, and became an engineer on October 1, 1928.



NO. 2 CREW—Left to right, Trainmen Si Leclerc and Ed Turcotte, Conductor George Murphy, Fireman Louis Delorge and Engineer Frank Napert.



NO. 3 CREW — Left to right, Trainman Alcide Bouchard and Vic-tor Rich, Conductor Arthur Chenard, Fireman Henry Jeffrey and En-gineer Louis Frechette.

Golden Broom To Onco -Dustpan For Cascade

Good Housekeeping ratings for March put Onco again at the top among mills and departnents of Brown Company, and Cascade at the bottom.

The Onco plant has consistently been one of the tidiest of the Company's mills. At Onco, the job and the responsibility of everyone from mill manager down to the most junior employee. No one is too proud to carry his share of the load.

While Cascade may have an Onco. cleanliness is considered part of

excuse based on the fact that it is frequently being taken apart and put together again as paper machines or other equipme rebuilt or improved, it still deserved and received the Dustpan award from Jack Rodgerson, who

Mister Clean Ratings

| PLANT | POSITION | | SCORE |
|------------------|----------|-----------|----------|
| IN | MARCH | IN FEBRUA | ARY |
| Onco Plant | 1 | 1 | 85.4 |
| Berlin Mills Ry. | 2 | 3 | 85.0 |
| Research | 3 | 4 | 84.4 |
| Power & Steam | 4 | 2 | 83.0 |
| Riverside Mill | 5 | 7 | 81.7 |
| Bermico Mill | 6 | 8 | 81.6 |
| Burgess Mill | 7 | 5 | 80.6 |
| Chemical Plant | 8 | 6 | 80.1 |
| Cascade Mill | 9 | Not ra | ted 79.1 |

| THE DALLET | | SCOTCEDOTTO | |
|---------------------|---------------------|------------------|------------------------------|
| PLANT | POSITION MAR. 31 | AS OF FEB. 28 | DAYS SINCE LAST ACCIDENTS |
| Misc. Depts. | 1 | 1 | 130 |
| Power & Steam | 2 | 3 | 68 |
| Kraft Mill | 3 | 4 | 61 |
| Cascade Maintenance | 4 | 2 | 15 |
| Berlin Mills Ry. | 5 | 8 | 114 |
| Riverside | 6 | 7 | 64 |
| Cascade Operating | 7 | 5 | 2 |
| Burgess Maintenance | 8 | 6 | 6 |
| Onco Mill | 9 | 11 | 107 |
| Bermico Mill | 10 | 10 | 7 |
| Chemical | 11 | 12 | 51 |
| Burgess Operating | 12 | 9 | 15 |
| Construction | 13 | 14 | 71 |
| Wood Handling Dep | t. 14 | / 13 | 4 |
| | | | |

THE SAFETY SCOREROARD

As of March 31, 1961. Ranking is established by fre-

Woods Dept. Gets Radio Net

A forest radio network con-necting Brown Company's Woods Department at Berlin with all camps and logging operations in northern New Hampshire and western Maine will go into op-eration soon, according to C. S. Herr, Vice President in charge of Woods Operations.

of Woods Operations.

It replaces 231 miles of telephone lines in active use, as well as another 112 miles of line not presently being used. All of these private telephone lines were installed and have been maintained by the Woods Department in order to provide limited communications for woods operations. Now they can be abandoned.

The new means of communications means much more than just a method of talking between Berlin and the far flung woods

It means positive and instan-It means positive and instan-taneous communication of acci-dents involving woods' person-nel, so that First Aid and the services of doctors or an ambu-lance can be obtained immediate-ly. It means that when trucks or tractors break down, repair wehicles can be dispatched at vehicles can be dispatched at once to get them back into op-eration, saving valuable time and money for the Company and its employees or contractors.

employees or contractors.

It means, in case of fires, that men and equipment to fight them can be summoned without delay, often making the difference between a zmall fire and one which has had an opportunity to get large and out of control.

And it can mean many more things also. If hunters are hurt or lost, the Woods Radio System can be utilized to call for help.

can be utilized to call for help When pulpwood is being towed on Lake Aziscos or driven down, the Androscoggin or its tributa-ries, it provides a way of com-nunications which up until now, simply did not exist.

now, simply did not exist.

That is why Brown Company is installing a radio system, like so many other companies engaged in pulp and paper operations already have done and with great success.

Heart of the new system is a 120' high steel tower at the top of Cates Hill, on land leased from Leon Dumoulin. A secondary 100' high tower, to serve as a fixed relay station, will be located if necessary on West Kennebago Mountain in Maine, some 45 miles northeast of Berlin.

lin.
The Cates Hill tower is a co-The Cates Hill tower is a co-operative venture between Brown Company and the State Forestry Department, which has always been troubled by poor communication between Concord and district supervisor Emmett Buckley of Gorham, who patrols this part of New Hampshire. Both the State and Brown Com-



CATES HILL TOWER—Maurice Quinn, forest engineer in the W Department, stands at the base of the new radio tower on Cates I Concrete block building holds transmitters and receivers, both the of State Forestry Department and Brown Company Woods Depment. Only the lower half of the 120' high tower is shown in above picture.

pany will have aerials on the new tower, which was erected late last fall and which is al-ready connected to the Company by a direct telephone wire. At the foot of the tower is a small building in which radio receivers and transmitters are located.

located.

As many as 15 temporary base stations will be located at the various logging camps, and up to 30 mobile stations in cars, trucks or other vehicles will fill out the system. There will also be one in the Company plane.

the Company plane.

At certain times there will even be a station on the steel tug NIBROC, when pulpwood is being towed on Lake Aziscoos.

During periods of fire hazard, mobile units can be placed in planes to patrol the North Country woodlands, and other mobile units can accompany fire crews deep into the woods as they go in to locate or fight a fire which has started. has started.

has started.

And from the Woods Department's point of view, its new radio system will bring greater efficiency in use of men and equipment, at a time when logging operations are fluid and move so rapidly from one loca-



OSCAR ERICKSON

Oscar Erickson of 72 Norway Oscar Erickson of 72 Norway Street, who has been employed since October 1945 in the Finishing Department of the Bermico Mill, retired effective March 1st. Mr. Erickson first came to work at the Company in 1912, when he worked at the sawmill. He has also worked at the Band Pulp and in the Construction Department.



KRAFT RETIREMENT—George Bergeron, operator in the Causticizing Dept., retired March 31st with 41 years of service. Before commencing work at Brown Company, Mr. Bergeron had worked for International Paper Company where he started at the age of 15. Above, with fellow employees, front

row (left to right), Willie Arguin, Francis Sweney, Mr. Bergeron, Elmer Johnson and Loren Dube. Back row, Don Harris, Joe Gagne, Forem Mortimer Landers, Kraft Mill Superintende Adrien Croicau, Michael Demsers, Norman Beläger, Henry Bergeron and Lee Dien.



HEINE RETIREMENT — Constantine Darchick of 789 First Avenue, coal unloader at the Heine Boil- Freman Roland Rivard, Mr. Darchick, Joseph Geto work at Brown Company in 1913, and has spent most of his working career at the Boiler Plant, Fellow employees gave Mr. Darchick a new gold Ducks. Back row, Reno Martin, Norman Mercier, wristwatch to go with his 40-year pin when the



BERMICO MILLWRIGHT RETIRES — Joseph Goudreau, first class millwright, came to work for Goudreau, first class millwright, came to work for Brown Company in June 1912, was first employed in the Wood Handling Dept, then on the Burgess Dryers, and has worked continuously since 1923 at the Bermico Mill. He retired March 31st, Above, Mr. Goudreau is shown with his fellow employees on the day of his retirement. Front row, left to right,

Ray Perrault, William Therrien, John Laroux, Mr. Goudreau, Arnold Hanson and Production Super-niendent Dave Crockett. Back row, Omer Dumont, Arthur Maytineau, Claude Jodrey, Carl Hanson, Rodrigue Murray, Bob Mortenson, Angus Morri-son of the Labor Relations Department, and Master Mechanic Eddle Deallets.