For Employees and

Friends of Brown Co.

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Lime Kiln Gets Major Repairs To Center Part



INSIDE THE LIME KILN — Masons Louis Cote (left) and Albert Lemieux, of Burgess Maintenance Dept, are engaged in lining the interior of the I'me kiln with refractory bricks, each one 6" thick. Bricks are shaped to bek together without beneft of mortar although coating of coment is spread over them afterwards.

Replacement of a 86' long section of the lime kiln at the Kraft Mill was a major job completed during the shutdown of the mill in early July.

The lime kiln is 250' long and 7' in diameter. Rotating constantly, and red-hot for about one-third of its total length, the kiln produces slaked lime from limestone or marble chips as an essential ingredient in the caustic cooking liquor used in the Kraft Mill.

Four years ago, the new section of kiln was delivered to the Company as a replacement for a section which was broken at that time and welded back together again. But the Kraft Mill is so important to Brown Company's paper production that it could not be shut down long enough to permit installa-tion of the new section.

The scheduled shutdown in July provided the badly needed opportunity to make permanent repairs to the kiln, as well as f the mill in early July.

The lime kiln is 250' long and ' in diameter. Rotating con
The new section of kiln came

The new section of kiln came in two lengths, one 38'-5" long, and the other 28'-3" long. One section weighed 37,300 lbs., the other 19,300 lbs. Two cranes, outside the building with their cables lowered through holes in the roof, had to be used to lift the sections of kiln up into position for welding to the rest of the kiln.

Once in place and welded

Once in place and welded together, part of the new section of kiln was lined with fire



N RETIRES — Edward C. Manton (better known as "Ce-1 Willard Street, foreman in the Caustic Department of the 1 Mill where he has worked since 1921, retired last monthly years of service with the Company, Cecil, who was born in Ergland, came to work for the Company in 1914 and has one absence during that time, a hitch with the Canadian luring World War I. Front row, George Lafleur, Chemidananger William Raymond, Mr. Manton, George Reid and Geonet, Back row, George Roy, Alf McKay, Walter Santy, Roy Oscar Hamlin and Angus Morrison.



RESEARCH TURNS OUT FOR LETTRE — Nearly say "goodbye" to Emile Lettre on day of retire-

Ensile Lettre, 38 Guillmette
Street, employed at the Research
Department since 1923, retired
June 30th, with this comment—
"All the people at Research are nice, I've never known one I didn't like. Dr. Richter was the best."

Department since 1923, retired and several weeks ago. He went to Nashua to be present when his brother Achille was made a didn't like. Dr. Richter was the best."

When Emile started working.

Mr. Lettre, who was born in window frame mill, and finally sent to Cascade on paper machine.

A tour of duty with the Army in 1917-18 interrupted his work, but on his return, Mr. Lettre went into the Research Dept. where he has worked since

best."

Practically everyone in Research turned out to wish Mr.

Lettre a happy retirement on his last day at work, so the feeling expressed must also have worked the other way.

Church.

When Emile started working for the Company as a boy, he summer at his home on Lake winnipesaukee, and also to visit his son who lives in Clearwater, Florida, if possible. When Emile started working 1923. He plans to spend the

Hanson Speaks At Lowell Tech

For the sixth consecutive year, Gene Hanson, sales manager of the Converting Papers Division, was the featured speaker at the final session of the Paper Summer Course conducted at Lowell Technological Institute, last, months and an Institute last month, and an honored guest at the graduation exercises and dinner which followed.

The subject of Hanson's lec-The subject of Hanson's lec-ture was "Converting Papers, What They Are and What is Expected of Them", and includ-ed a history of the development of paper and industry statistical information as well.

About 25 attend the course each year. They include buyers of paper for converting purposes, salesmen for paper merchants, paper converters, paper mills and research personnel from paper and chemical mills and paper converting firms. All and paper converting firms. paper and chemical mills and paper converting firms. All are men actively engaged in busi-ness who return to the summer course to learn more about the products with which they deal in their daily work. in their daily work

They come from all over the eastern and central United States, Mexico and Canada. Some of them are Brown Company customers.



The summer course is a high-ly concentrated 2-week session, which starts at 8:00 a.m. and breaks up about 9:00 p.m. In addition to lectures, students visit paper mills, printing plants and box factories. Mr. Hanson, however, is the only speaker at the session who comes from a paper company. paper company.

As Director Ed Engel said in his thank-you letter to Gene, "we hope you can be with usagain next year".



STOREKEEPER RETIRES — George Sheridan, employed to remote than 40 years by the Company and most recently at the Bermico storehouse, has elected to take a disability retirement, which will become effective on next December 1st. He is shown above with some of his fellow employees and good friends, who are wishing him good luck for the future. Front row, left to right, Harvey Fountain, L. N. Bouchard, Mr. Sheridan and Bermico Mill Manager Rotert Thayer. Back row, Paul Connolly, General Purchasing Agent Van R. Woolsey and his assistant Robert Henderson.



New Manager Of Guest House

George A. White, manager of the Brown Company Guest House since June 1st, when Mr. and Mrs. Cross resigned, is a man with an interesting back-ground.

Born in Stark, N. H., raised Born in Stark, N. H., raised and educated in Lancaster, George says that his first real job after getting out of school in 1940 was with the Fred Harvey Hotel chain in Winslow, Arizona, where he spent 2 years as stock room manager.

room manager.

After World War II started,
George tried to enlist in the
Navy but was turned down, so
he signed up with the Merchant
Marine as the next best alternative.

George first sailed along the coastal waters (where German submarines were concentrated in 1942) carrying coal to industries in the northeast like Brown Company. Then his ship started on overseas trips, and George be-came a frequent visitor to such places as the Mediterranean, England and Scotland and

France.

It was while his ship was docked in London that George got one of his worst scares, as a



GEORGE A. WHITE

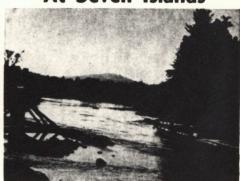
V-1 (buzz-bomb) landed just alongside, causing some dam-age to the ship but no injuries to the crew.

After his ETO duty. George After his ETO duty, George sailed to the Pacific where he was when the war ended. His entire merchant marine service, always as a ship's steward or chef, lasted until 1951.

From 1953 until 1958, George worked in Brown Company woods camps as a cook, then for

3 years was with the Appalachian Mountain Club at Pinkham Notch. He returned to the Company again several months ago, to take over his present work.

Company Builds Bridge At Seven Islands



BRIDGE OVER ANDROSCOGGIN — Located just n Islands, the b-dge now under construction by Woods personnel provides access to land on east side of Andr where a 5-year cutting program is planned.

Tea Kettle Ridge country which separates Bog Brook and Mollidgewock drainage areas.

The first new bridge to be built across the northern part John Bork and Richard Turner, of the Androscoggin River in many years is now under construction by Brown Company's Woods Department.

Located over swift water just north of Seven Islands in the Town of Errol, the bridge will span the Androscoggin for the purpose of opening up about 50,000 acres of woodland in the Tea Kette Ridge country which set on ledge in the river botten and the strength of the service of

longest one being 80' long. Piers set on ledge in the river bot-tom will support the spans, and the bridge will be decked over Idgework drainage areas. the bridge will be decked over Construction of the bridge is with 4" thick treated spruce under the supervision of Gen-



REAL OLD TIMER RETIRES — Peter Cantin, foreman Chemical Plant Liquid chlorine plant, has been working for Company for 53 years — ever since he started in 1908 at the 14 at the old sawmill. Pete stayed at the sawmill for four year was promoted by the window frame mill where he worked five years, and for the past 44 years he has been at the Claim. Now Pete has retired, with the distinction of being on 7 not the most senior employees at the Company. Front row, right, Jules Cote, Sylvio Ottolini, Mr. Cantin, Bill Raymond 2 die Dionne. Back row, Ted Lebreton, George Reid, Alf McKay Anderson, Oscar Hamlin and Victor Lupien.

Plywood Used For Fabian Doors

agers and appearing in summer stock theaters in Maine this summer, has a closer tie with Brown Company than he may realize.

According to Victor Bruno, sales manager of the Company's Plywood Products Division, there are 52 doors in Fabian's new home near Newark, N. J.

Every door in the house is finished with hardwood plyfinished with hardwood ply-wood from North Stratford, spe-cially selected and shipped from the mill to Wisconsin Door Company which actually fabri-cated the doors.



PIPER LEADER AT UPPER PLANTS — Robert Baldwin, re June 38th, with fellow employees, Front-row, left to right, G. Roy, Fred Marcis, Mr. Baldwin, Oscar Hamlin, Warren Mark Back row, Byron Ferris, Joe Labrecque, Bob Dufresne, Arthur sina, Sam Hughes.

Robert Baldwin, 320 Grafton
Street, piper foreman at the Upper Plants and retired as of
June 30th, is one of the most senior Company employees to retire. He has worked for the
Company since 1911, for a total
of 51 years, and the last 43 of
them have been spent at the
Chemical Plant.

Mr. Baldwin was born in
Newfoundland in the little fish-



BERMICO HIS LIFE WORK — When Joseph A. Leroux retired last month, he had spent his entire 44 working years at the Bermico Mill and always in the same department, finishing and shipping, He ended up as foreman, and during his career, he saw the Tube M'll expanded in size and capacity to become one of the nation's largest producers of fiber pipe and coaduit. Left to right, Harmon Roera, Ernest Parisee, Ernest Coulombe, Mr. Leroux, Adelard Parisee, Mill Manager Robert Thayer, Henry Dufresue and Joseph Markovich.

— NOTICE —

Only 6 camp loss out of 22 which were originally laid out at Lake Aziscoos are still avail-able for purchase, according to a Woods Department spokes-

man.
These camp lots, each with 100 frontage and located on the east shore of the lake, range in price from \$440 to \$790.
Interested persons should



BACK TO THE FARM FOR HENRY — Henry Plummer, Burgess welder and now retired, heads back to his birth place in Lynchville, Maine, where he will fix up his home for winter (between fishing trips). Warning, Henry — there's no evertime or 8-hour day on a farm in Maine. Front row, left to right, Edward Dube, Plant Eng'ineer Edward Chodosky, Mr. Plummer, Welder leader Lionel Cote,

Henry A. Plummer, 731 First Ave., welder 1/c in the Burgess Maintenance Dept., retired June 30th, with 42 years of service at the Burgess Mill.

Mr. Plummer was born in Lynchville, Me., July 15, 1897, was raised in Rumford and came to Berlin in 1904 as his father was employed at the time as foreman in the Burgess Dryers.

He attended Berlin schools and brits worked for the Company in 1917 as a part-time employee. In retirement, Mr. Plummer became a full-time employee, starting on the Burgess screens, then to the diverse wilding for 28 years where he was engaged in grading pulp, weighing stock, balling and on sample work. He joined the wilding crew in 1944 and has