VOL. I No. 17 BERLIN, N. H. TUESDAY, SEPTEMBER 7, 1948

PUBLISHED BY AND FOR THE EMPLOYEES OF BROWN COMPANY

TWO PROMOTED TO IMPORTANT POSTS IN ENGINEERING

Craig, Sargeant In New Positions

Company men to important po-sitions in Engineering has been announced by Wentworth Brown, vice president in charge

of manufacturing. They are George Craig, who has been named chief mechanical engineer, and Guy H. Sargeant, Jr., who has been named chief electrical engineer.

Both men will report to Howard G. Philbrook, who will function in the capacity of engineering manager of the company, with staff supervision in regard to La Tuque.

Mr. Brown also announced that John E. Mullaney, who has been acting chief engineer for the last year, has returned to his general consulting practice. However, he will continue to su-pervise engineering and con-struction of the new bleachery

Mr. Craig, as chief mechanical engineer, will have broad responsibilities for the engineering of plant construction and equipment.

HOLIDAY PROGRAM

Sports And Talks

equipment. A graduate of the Lowell Institute of the Massachusetts Institute of Technology in 1928, Mr. Craig was with the Great Northern Paper Company until 1942, serving at all three of the company's mills in Millinocket, East Millinocket and Madison,

In 1942, he entered the U.S. Navy, during which his duties were in the field of electronics.

Mr. Craig joined Brown Company in October, 1945, as a me-chanical engineer. A year later he was promoted to plant en-gineer of Cascade Mill. As plant engineer, he played an important role in the building of "Mister Nibroc", the new paper machine.

Nibroc", the new paper machine.
Last February, Mr. Craig was appointed assistant chief engineer under Mr. Mullaney.
Mr. Sargeant, as chief electrical engineer, will have similar broad responsibilities for all electrical, steam and hydraulic engineering and for the operation and maintenance of the electrical and steam power generating and transmitting plant and equipment.

and equipment.

A graduate of Tufts Engineering School in 1932, Mr. Sargeant has had broad experience in the electrical field. Following three years with the Public Service Company of New Hampshire as a load dispatcher, he joined the Mene Grande Oil Company of Maracaibo, Venezuela as assistant electrical engineer.

From 1942 to 1945 he was with the Aluminum Company of

the Aluminum Company of America at Pittsburg as electri-cal engineer. Just prior to his coming to Berlin he was chief electrical engineer with the American Woolen Company.

Mr. Sargeant joined Brown Company in May ,1946, as superintendent of the Power Steam Division, A year later he was promoted to the position of manager of the Power Steam Division.

TUBE MILL WINS SOFTBALL TITLE

winner's pennant flies over the Tube Mill today.

In two straight games Bermico club, winners of the second round in the Brown Company Softball League, defeated the Burgess Pulpmakers, winners of the first round.

In both games, Burgess made

Mill winning 13 to 5.

It was close over the first few innings, with the Tube Mill taking a one-run lead, 3 to 2. Continued on page THREE Brown Company in June, 1904,

Can You Help In Adding To These Research Files?

The Research and Development Department this week made the following request of employothers in the area; employees and

"Brown Company has on file the records of a number of installations of Brown Company fibre pipe for carrying water or sewage.

"To make this list more complete and hence more useful we would like to learn of as many more in-

stallations as possible.
"If you have in use such an installation, please notify Mr. R. A. Webber, or in his absence Miss Pinette, of the Research Department by telephoning Berlin 46, Extension 7. Company employess may call Automatic Telephone 376.

"Your cooperation will be greatly appreciated.

UNION SPONSORS

Among Highlights cal

A full day's program of religious services, athletic contests, addresses and vaudeville was scheduled to highlight the local celebration of Labor Day.

Members of United Brother-hood Local 75 of the International Brotherhood of Pulp, Sulphite and Paper Mill Workers (A. F. of L.) were responsible for arranging a program which appealed to all ages.

Opens With High Mass

The program was scheduled to

open in a solemn tone with a solemn high mass at Ste. Anne's

Sports took the spotlight at 9:30 at Horne Field. On the program were the Brown Company horseshoe finals between Cascade Mill and Burgess Mill, races, a money scramble, a Continued on page FOUR

Free Chest X-Rays Available To Workers Week of Sept. 20

NEW MEDICAL DIRECTOR NAMED

Dr. E. W. Probst Accepts Position

Dr. Everett W. Probst of Lyndhurst, N. J., former medical supervisor for the DuPont Company at Arlington, N. J., has accepted the position of medical director of Brown Company.

Dr. Probst has had more than 10 years' experience as an in-dustrial physician and has done much work in the field of preventive medicine.

A graduate of Lafayette College, where he majored in chemistry, Dr. Probst received his medical degree from New York University in 1930. In 1933 he completed a post graduate course in general surgery at N. Y. U. Dr. Probst also took special courses at Rutgers University in occupational hygiene and industrial medicine.

Brown Company's new medical director entered private practice in Rutherford, N. J., in 1933. In February, 1937, he joined the DuPont Company at its Arlington, N. J., unit as plant physician.

When war came, Dr. Probst entered the Army to serve as industrial medical officer at the Picatinney Arsenal in Dover, N. J., where he directed a medical department of 47 persons with medical supervision of 20,000 employees.

Following four years of war service, Dr. Probst returned to the DuPont Company as medical supervisor at Arlington.

Dr. Probst is listed in "Who's Who in Industrial Medicine", and "Who's Who in the East." among others. He is a fellow of the American Public Health Association, a fellow of the American Association of Indus-Continued on page FOUR



DR. EVERETT W. PROBST

May Register Any Week-day Through September 18

Gaston Cournoyer, chief registrar of the Berlin area, has announced that local men may register at City Hall on any week day through September 18, rather than wait until the day originally designated for their particular age groups.

He said the change has been made to make it more convenient for those who must register.

Registration officials urged that men register during their day off and that they come in at times other than noon and very late afternoon, thus easing the work of the volunteer staff.

In accordance with the pro-

JOINS COMPANY N. H. HEALTH DEPT. PROGRAM HELPS IN FIGHT AGAINST TB

Mobile Unit To Visit All Areas

Brown Company employees will be able to have free X-rays of their chests made the week of September 20 in a program sponsored by the New Hamp-

shire State Health Department. The visit to Brown Company is a part of a state-wide program by the State Health Department in the fight against tuberculosis. It is planned that the mobile

units will be parked in each mill or office area on a specific day to serve employees of that area. It will be in operation from early morning to late at night so that employees of all shifts may avail themselves of the oppor-tunity of having X-rays made

of their chests.
Each X-ray will take only about a half a minute.
Notice of the day and hours when the mobile unit will be in each area will be posted on bulletin boards in each mill and of-

As the State Health Department asserts, "a chest X-ray is good news.

"If it shows you have a nor-mal chest, that is good news.

"If it shows you have already fought a round with tuberculosis germs, and have won, that is good news.
"If it shows you have tuber-

culosis in the early stage, that is good news — because your chances of curing tuberculosis are excellent if it is found early. "Early discovery brings early

recovery. Each employee will receive a card on which he will give the following information:

Name and address. Name and address of his pri-

vate physician.

Place of work. Age, sex, color, height, weight and marital status.

Previous contact with tuber-Whether or not he has had a

chest X-ray before.

After X-rays have been taken experts of the State Health.

Department will study them. What the X-rays show will be kept in strict confidence. Should a person's X-ray show any signs of tuberculosis, the person will be asked to contact his private physician, who will have avail-

able information gained from the

Six Employees Retire After Long **Periods Of Service With Company**



JOSEPH VAILLANCOURT

Announcement has been made of the retirement of six Brown Company employees whose combined service with Brown Company totals 231 years. Two of the men have been with the company more than 40 years, three of them for more than 30 years and the other two for more than 25 years.

Joseph Vaillancourt

Of the group of employees who are retiring, Joseph Vaillancourt has had the longest pevaliant attempts in the final inning to take the games out of the fire. But both rallies fell short.

The opening game developed into a walk away, with the Tube gineer in the Burgess Mill.

Burton Rumney
Burton J. Rumney, another
long service employee, joined



BURTON RUMNEY

as a sulphite digester cook at the Cascade Mill, which began operation that year. In 1920, he became supervisor of the Digester and Acid Rooms. In 1931, Mr. Rumney became night superintendent of the Burgess Mill, where he served until 1934, when he returned to the Cascade Sulphite Mill as superintendent. More recently he has served as department head of the raw stock system at the Burgess Mill.

Leon Caouette

Leon Caouette joined Company in July 1910. During most of his 38 years of service with Brown Company, he has been employed at the Burgess



FRANK LARMEY

the Upper Plants, also came to Brown Company in 1910. Mr. Felstead was with the Woods Department a number of years and also spent considerable time at the Onco Plant. He joined the Watchman's Department in

Frank Larmey

Frank Larmey, night superintendent at Burgess Mill, entered Brown Company October 1914 as an employee in the Digester Room at the Cascade Sulphite Mill. In 1934, he became a foreman, where he was associated with Mr. Rumney. In 1934. he was named night supervisor at Burgess Mill.

Charles Dorr John Felstead

Company in September 1919.

LIST OFFICE OUTING

committee of 14 men and girls this week was making plans for the third annual outing for salaried employees, to be held Saturday, September 18, at Shel-

First meeting of the group was held last Wednesday, at which time "Buster" Edgar of Cascade Mill was named general chair-

man. A program similar to that of last year was outlined by the

committee. Sports will highlight the afternoon and probably will include softball games, horseshoes, races and a tug-o-war.

Following lunch, movies will

be shown and a dance will be held in the recreation hall.

Because of rising food costs, the committee felt it necessary to set the price of tickets at \$1.50 this year. Representatives throughout the various offices and mills will be named to assist Continued on page FOUR

Tel-phones: Automatic 379; New England 46, Ext. 60.

Pulp Division

Alfred Arsenault Buster Cordwell Paul Grenier Mark Hickey Adam Lavernoich Leo Leblanc

Cascade Mill Ernest Castonguay Buster Edgar Leroy Fysh Julia Harp Ray Holroyd Alice Hughes Robert Murphy Violet Pare Lucille Pike

Lucille Tremaine Research Department Thelma Neil

Reporters-at-large Angus Morrison Earl Philbrick Jack Rodgerson Main Office

Roberta Devost

Nina Kluchnick

Vol. I No. 17

Thomas Clark Power and Steam Charles Enman Chemical Plant Arthur Goyette George Lafleur Woods Louis Catello Patricia Nollet Onco Plant Charles Sgrulloni Riverside Mill Ronaldo Morin Staff Cartoonists Leo Leblane Jack Rodgerson Staff Photographer Victor Beaudoin Portland Doris Smith New York Doris Reed Chicago Leo P. Hayes Circulation Manager Lucille Morris Editor

A. W. (Brud) Warren

Tube Mill

Pointers from **Portland**

By DORIS E. SMITH

SCHOOL DAYS are here again, and many mothers will be packing lunches for their children, so here are a few hints which might prove helpful to be packing lunches for their children, so here are a few hints which might prove helpful to

When fixing up a lunch box, remember to keep it appetizingly attractive, nourishing, filling and tasty.

If possiblbe, plan your lunch box menus for a week at a time. This will save you time each morning because you won't have to stop and figure out just what you will put in the lunch box that day. That part of the job will already be done for you.

It is not a good idea to pack a lunch box the night before it is to be eaten. The bread gets dry and the flavors tend to seep from one food to another.

MAKE VARIOUS FILLINGS in quantities that will enable you to use them alternately throughout the week.

· It might save you time if you would buter all the slices of bread you plan to use, first, then go back and spread them with filling, finally covering them, and wrapping them in waxed

Be sure to wrap each sandwich well with waxed paper, to keep

If you plan to use jelly as a lling, you'll find it will not soak into the bread quite so quickly if you'll cream it with butter or margerine before spreading it on the bread.

Vary the fillings as often as possible. Almost all cook books contain a section devoted to sandwiches and their fillings, so why not experiment and try out different concoctions. . . you might discover a real treat!

FRESH FRUIT is always welcome in a lunch box. A piece of cheese sent along with a nice, red apple might be welcome, too! Be sure to include either a hot

or cold drink. Sandwiches can be so dry!

Some little "extras" such as raw-carrot sticks, raisins, candy. peanuts, etc., make excellent between-meal snacks for the children. If you know your child as is practical." has some special chum, why not include enough of these "extras" so they can be shared?

If you want to include a salad, a pudding, or the like, be sure to put it in a waxed container that has a good lid, or in a jar that has a good, tight screw

BE SURE TO INCLUDE the

Teaching your children to rinse out the thermos bottles and any jars or other containers after they are through eating, will save you time and energy when you clean up the lunch box each day in preparation for the next

morning.

It might be wise to put some mark of identification on your child's lunch box, just in case it should be misplaced sometime.

WHEN YOUR CHILDREN bring home work they have done at school, it would be encouraging to them if you would put it on display somewhere at home. A friend of mine has a bulletin board in her kitchen, on which she keeps just such treas-ures, as well as notes to various members of the family, reminding them of appointments, duties to be done, phone calls received,

"Safety First" should apply at all times, to everyone, so it is well to teach the children to respect for the policeman on duty near their school, and to obey him about when to cross the street, etc. I'll bet many of well with waxed paper, to keep them from drying out.

Mayonnaise can be substituted for butter or margarine as a spread before adding the filling, in many instances.

If you plan to use jelly as a life you plan to use ielly as a life you plan to use ielly as a life you plan to use jelly as a life you readers can remember that "nice policeman" who used to keep traffic waiting while he hurried you readers can remember that "nice policeman" who used to keep traffic waiting while he hurried you across the street so you would get to school before the last bell rang! I do.

WOODS DEPT

STAG HOLLOW

We were pleased to receive news from a Williams College student, Jim Brydon, who worked at Stag Hollow Camp for some time during his summer vacation and who has since returned to his home in Mexico City, Mexico.

The following paragraph from his letter is interesting in that it discloses his opinion of a typical Brown Company camp: 'Your camp is tops and what is said about a certain cigarette (they satisfy) can be said about the meals. The bunk house was

The number of men presently employed here is approximately

Ernest Roberge is confined to the Clinic. We understand that his condition is not serious and hope he will be well soon.

Cutting champs for the past week are as follows:



We welcome our new cookee, September 7, 1948 cookhouse on August 30.

WHEELER MOUNTAIN

The number of men currently employed is 70.
Construction of a second bunk

house has recently been com-pleted and the number of men here should increase consider-

ably in the near future.
"Pee Wee" Baker, our well-known scaler is now on vacation.
Two attractions are to be given top priority on his vacation agenda: Lancaster Fair and Fenway Park to see in action his distant relative, Joe Dobson, who is a star of the Red Sox pitching staff.

Away on vacation are Law-rence and John Conway, Gordon MacIntosh and Ed Provencher. Those picking Canada were Howard Williams, Eleanore Jackson and Rita Fournier. Canada were ams, Eleanore Howard Finnigan is at his camp

on Cedar Pond. Bobby Holland is filling in for Carl Fiske, who is also away on vacation.

We welcome to our department Mary Alati.

Dewey Brooks is confined at the Johns Hopkins Hospital in Baltimore.

Maynard Austin has left the Wheeler Mountain clerk's office to assume scaling di Dumas' Kennebago job. duties at

Walter Morrison is a patient at Veterans' Hospital in White River Junction, Vt. We extend our sincere sym-

pathies to Jeannette Hare, whose father died recently.

Softwood is cut during the fall

Yarded Wood — 1st Fortin and D. Grenier: 26.87; 2nd A. Jones and M. Mada: 21.01. Long Logs — 1st. J. Gagnon and A. Audet: 44.63 We welcome our part

Several personnel changes have been announced this week by Brown Company particularly in the Quality Control and Methods Engineering Divisions. H. G. Spear has been trans-

ferred from the Pulp Division to the Product Development Division, where he will be associated with H. G. Philbrook in the Main Office. Verne E. Clough has been ap-pointed quality control supervis-

or in the Onco Division, report-ing directly to the quality con-trol manager, Walter Hearn. Ralph Locke has been appoint-

ed as methods engineer in the Onco Division and the Chemical Division, reporting to R. Browning

CHEMICAL PLANT

EXPLOSIONS

Raymond Bedard of the Caustic Plant appeared the other day with a rather large lunch bag. Upon investigating, he found two rolls of paper and a can of cleaner for lunch. Not being on a diet, he decided to return home for the lunch that had been left

Ed Cloutier of the Cell House is confined to his home by sickness. We were sorry of your being on the sick list again, Ed, and we are hoping to see you back Scon.

Fred Begin of the Cell House underwent an operation at the Lahey Clinic. The latest reports are that he is up and around and will soon be back on the job

The sudden rise of the temperature made many an em-ployee make a quick decision about taking a vacation. The following are now enjoying the most welcome cool temperatures: "Tish" Myler, John Knox.
"Spike" Oleson, Robert Baldwin, Bob Horne, Ted Mortenson,
James Richards, Charles Belanger, Leo Lapointe Bill Johnson, Maurice Champoux and the "Mayor and Council" of Cedar Pond, Eugene Lauze.

Arthur Goyette and family spent Labor Day at their cottage at Akers Pond.

Fred Roberge and family spent the weekend at Akers Pond, where they are building themselves a summer cottage.

George Lafleur and friends sailed to Block Island over Labor Day weekend.

The new Rectifier Building that is to be at the end of No. 6 Cell House is now under con-

IN MEMORIAM

THOMAS E. MACK

Thomas E. Mack, for 43 years a member of the Woods Depart-ment in Berlin and in Canada, died August 25.

Mr. Mack joined Brown Company in 1900. In October, 1910, the year the La Tuque mill began operation, he went to Canada, where he was manager of the Woods Department. He re-

turned to Berlin in 1922. Mr. Mack retired five years

GONZAGUE DEVOST

Gonzague Devost, an employee. of Brown Company for 44 years, died recently. For a number of years, Mr. Devost had been a machine tender at the Cascade

George Adams is back from his vacation and in the best of spir-

Nap Groleau had his house refinished with asbestos shingles and will take a few days to touch up with paint before going vacation. Have a good Nap.

Dominit Torro is back from his vacation, having enjoyed the hot sands and the beautiful beach of Old Orchard, Maine for the first time in his life. We hear that Dominic got a "beaut" of a sunburn besides a good

Ed Boutin is busy these days working on the turbine construction job in back of the Kraft Mill. Things are certainly humming there.

George Barlow says that he should have been an iron worker by the way he walks and climbs on those iron girders, just like an veteran.

Anyone caring to see goodlooking ripe tomatoes, should cast an eye on Mr. Vezina's garden on Chaplain St. — alongside the B. and M. tracks. It is

get hay fever.

SALES DEPARTMENT IN REVIEW

Goodloe Paul came Brown Company the first of 1946 to re-activate the Technical Service Department of the Pulp Sales Division under Nourse. He is located in the New York office and has handled the post war program of technical sales promotion of Solka-Floc. developing new fields of application. This involves working with the various pulp salesmen, whereever requested, and coop-erating with the Flock Plant and Research Department.

A native of Kentucky, Dr. Goodloe received his Ph.D. degree in chemistry from Johns Hopkins in 1936 and went to work in the research department Socony-Vacuum Oil Co., Inc. Although continuously employed by Socony until coming to Brown Company, his range of activities was wide and included research in new analytical procedures, supervision of re-search projects on "chemicals from petroleum" and resulting pilot plant operation, plant pro-duction of detergents technical work in crude oil producing fields, and finally sales service work. At the time of leaving Socony he was in charge of their Technical Service Labora-tory on special petroleum products for the process industries.

Sigma XI, TAPPI, and the a cas Chemists' Club of New York. He work.



is active in several divisions of the American Chemical Society, including Rubber, Paint and Varnish, Plastics, Petroleum, ields, and finally sales service work. At the time of leaving Socony he was in charge of heir Technical Service Laboratory on special petroleum products for the process industries.

Dr. Goodloe is a member of sigma XI, TAPPI, and the Themists' Club of New York Here.

Chess Club Resumes Meetings On September 16

King Is Heavy Hitter As **Bermico Drops Burgess**

Conunted from page ONE
But like the New York Yankees of old, the Bermico club blew the game wide apart with a seven-run inning.

Burgess was shooting for the big inning in the seventh, when the Pulpmakers brought home three runs on a long triple. But the Tube Mill put out the fire.
Big sticker for the winners

was Catcher "Gubby" King, who drove out a three-run homer in the first inning.

The big war club of King had much to do with the Bermico's man's duties in 1938. second win the following night. Next in line for it. He collected three hits, in- is the electrician forest

and scored three times.

Both clubs opened fast. The Tube Mill got three in the first inning on two hits, a walk and miscues.

The Bermico Boys broke the tie in the second when Bolduc drove Goudreau home with a double. They added another in the third on King's four-master.

Two more runs came home in the fourth on three hits, and the Tube Mill added its eighth marker in the fifth on an error

Both clubs were tied for the crew. lead with three wins and one

thanks to the big bat of "Gubby" King. He poled a home run with dle but he always seems able to Gagliuso aboard. get it out when wanted, He has Gagliuso aboard.

and an error

Cascade broke the ice in its position he now holds. half of the fourth when Bucko-

For the Tube Mill scored the any other time. Roland has been winning run in its half of the at the Bermico Division since seventh on singles by Pike, Bar-1925.

toli and St. Cyr. Our filing room has none other Other games in the final week than John Oswell, who certainsaw Riverside defeat Research, ly needs no introduction, being

Burgess deadlock at 9 to 9 in a Company from point of service. game called at the end of seven

mico Division.

and is in direct charge of all last issue. maintenance is one who needs no introduction. He has been with Brown Company many years and responsible for keeping the mauntil a few years ago was in charge of C.R.O. I refer, of course, to Bill Wardwell, maintenance engineer.

All branches of maintenance come under Bill's supervision, either unknown to him. He, in turn, is ably assisted by Alec Thibault, millwright foreman; Eddie Desilets, electrician foreman; Mark Baker, piper foreman: Arnold Hanson, machinist,

Suppose we go back and take the foremen one by one. We'll start with Alec Thibault.

Alec is boss of the millwrights and it's his main responsibility to keep the tube machines and the mill itself in good running condition. Alec has been at the Bermico Division since 1921, starting as a helper and working up to carpenter and millwright. He did considerable work on experimental fittings for Mr. Parker, on bends, elbows, reducers, etc., and worked directly in demine nine. He assumed the fore- er "Gubby' King, at third base, tie the game and go on to win.

Pecause play-offs for the championship of the Horseshoe League were not completed at press time, The Brown Bulletin is unable to publish a report of those games in this issue. The re-port, together with season's averages, will appear in the next issue.

Next in line for introduction is the electrician foreman, Eddie cluding a bases-empty home run. Desilets, better known as "Promoter". Eddie has been around for a number of years, starting way back in 1925. He started electrical work at the age of 18 an error. But Burgess also put as a helper and worked his way together a trio of tallies with the up to foreman in 1938. He has help of a single and Tube Mill held that position for the past 10 years and has done a wonderful job of electrical maintenance. Eddie has a bang-up crew be-hind him and they give their best for a "swell" foreman.

Next we come to the man who is the responsible factor behind the piper crew. He has been with us since 1923, starting in as a marker in the fifth on an error helper and assuming the duties and a single.

Burgess picked up its fourth like to introduce Mark Baker. run in the sixth as the result of Mark came to us from Burgess two walks and a hit and its fifth in '23, being a fireman and piper run in the seventh on two errors neiper the to the Tube Mill in January of and a hit.

The Tube Mill outhit Burgess, 1923, starting as a helper under league batted in the so-called charmed 300 circle over a period ever since. Mark has an easy of at least eight games.

The story of Tube Mill's win going way about him but nevering the second half was the story theless his work is always done on schedule. He gets complete were Buckovitch of Cascade, Bilodeau of Burgess and Containing the second half was the story on schedule.

In our Machine Shop we have apiece. Arnold Hanson, assisted by Ro-The game was close — 5 to 4, land Mayo. Arnold's duties are The Tube Mill opened with many and his work varies. Fretwo runs in the first, again quently he has more work or land Mayo. Arnold's duties are hand then any six men can han-The Bermico club added two been with us since 1923, starting more in the fourth on two hits as machinist and working up to first machinist in charge, the

Roland Mayo, the second man vitch homered with none on in the Machine Shop, takes some of the load from Arnold's The Papermakers added single shoulders. He is a most handy runs in the fifth, sixth and sev- man to have around when enth, but they were not enough. emergency work pops up or at

to 2, and the Wormids and the oldest employee in Brown

As tool maker and grinder we find Joe Leclerc, who is certainly very clever and capable in his line of work. We have had Joe in our division since 1940 and couldn't ask for a more conscientious and thorough worker.

To take care of the moving of heavy materials and supplies for In this issue we are going to acquaint you with the Maintenance Department of the Berupon the Yard Crew, captained millwrights, pipers, etc. depend upon the Yard Crew, captained by Pete Frechette, who inci-

One man we must not fail to mention is Al Rousseau, the one chines and dryers in good running order. Al's knowledge of the machines and dryers is complete, having worked on them since 1918. There isn't a part of

We would like to introduce all men that have anything whatever to do with Maintenance but space is limited. Consequently only the heads of the various and Pete Frechette and his yard departments are included.

> Our plant engineer, Arthur Taylor and family, are enjoying a two weeks' vaca-

> Mark Baker and Eddie Desilets, our piper and electrician foremen, just returned from theirs and reported having a fine time.

In the recent ball game of August 19, Berlin vs. Gorham, three lads from the Bermico Division August 21, "Gubby" King put the

LABRECQUE TOPS SOFTBALL HITTERS

eagled the field to run away with the Brown Company Softball League batting championship.

Playing in all 10 games, the Research Department catcher collected 20 hits in 33 times at bat for a red-hot .606 average.

In only the opening game of the season did Labrecque go hit-less. And in only three other games did he get less than two

His big day came in the game against Cascade, when the Research team pulled the biggest upset of the year by defeating the highly touted Papermakers. In that tilt he collected a triple and three singles for a perfect evening at the plate. He also scored two runs.

Runner-up among players in eight games or more was another catcher, "Gubby" King of the Tube Mill.

A star in the play-offs, King hung up a .520 mark during the regular season. At bat 25 times in eight games, he hit safely 12 times and scored nine runs.

In the No. 3 spot was Ray Roberge of Research, who had an even 500 average, collecting 14 hits in 28 times at the

Others in the Big Six included

Therriault of Riverside, .458, 11 hits in 28 trips to the plate. Nolet of Burgess, .458, 11 out of 24.

Conway of the Wormids, .400,

Bilodeau of Burgess and Con-way of the Wormids, with 13

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1	Convey Waynes	200	12/15	75.54	12	2.00
	Conway, Wormids V. Croteau, Cascade	10	911	1.19	12	.40
3	V. Croteau, Cuscade	. 0	5	0	12	.40
9	Arnesen, Cascade	3	10	- 3	7.5	-400
	Guay, Burgess	-3	10	2	-1	.40
	Roberge Burgess	7	9.0	8	8 11	40
	Grical Warmids	8	0.0	1.1	1.1	393
	Guay, Burgess Roberge, Burgess Grigel, Wormids Fannce, Wormids Piner, Tube	0	200	8	**	1000
1	Faunce, Wormids Piper, Tube	8		- 7		.393
				6	. 4	.389
1	Bouchard, Riverside	6	18	8		.389
	Mariow Murgess	- 23	- 80	4	- 3	.371
	Lacroix Riverside					2.7
2	Lacroix, Riverside bilodeau, Burgess Stenberg, Riverside Findsen, Riverside Stenzel, Wormids Anderson, Research	10	95	10	9.33	.371
	Strodean, Durgess	10	3.0	7.17	3.0	-0.1
	Stennerg, Kiversine	+3	1.11	- 0	7 9	.368
1	r musen, Riverside	39	25 25 25 14	- 4	13	.360
1	Stenzel, Wormids	7	25	5	- 9	.360
	Anderson, Research Reid, Jr., Wormids Bartoli, Tube	B	25	4	(2)	33437
)	Reid Jr. Wormids	15	1.1	. 1	5	2.51
	Regtali Tubo	10	22.1	10	11	.851
ı	Bartoli, Tube Arnesen, Burgess Bolduc, Tube Pike, Tube	*11	4-	10 5 5	4.4	-0.01
. 1	Arnesen, Durgess	7	1.4	1.8	6	.355
	Moldac, Tabe	-1	17	5	6	.853
	Pike, Tube	10	37	11 8 2	13	.351
		9	26	8	9	.346
	Vaillancourt, Res.	3	51	- 6:	3	.331
		(43)	62	2	2	.333
	Lionalia Danasanti	-		0		
	Daniel, Research	0	-	6	e.	333
	Hamlin, Research O'Neil, Tube	1	3		1	.333
	E. Lavernoich, Bur.	1	- 33	- 1	7.	.333
	Leclerc, Riverside Boucher, Cascade	4	12	1	4	3333
	Boucher, Cascade	1	3583	.0	1	,333
1	L. Crotenu, Cascade	-2	0.1	7	7	.333
		43	27	7	o.	.333
	nienderson, Cascane	0	- 6	ó	2.0	
- 3	Dinardo, Cascade	4	3	0		.333
-	Dinardo, Cascade Fournier, Cascade Addario, Cascade Michael Cascade	9	30	7	1.0	.333
-	Addario, Cascade	8	9.1	1.0	8	.333
		3	9	1	3	,333
-	Enstman Caseade	8	31	9	10	.323
	Kanana Cananda	8	20	6	4.50	318
- 2	Tenros, Cascade	2	2.13		1	A47.80.03
3	Enstman, Cascade Kearps, Cascade Lemieux, Burgess	(3)	13	2		.1108
	Poulin, Riverside Lemire, Wormids	8	20	8	6	,300
	Lemire, Wormids	7	$\frac{17}{21}$	4	ō	.204
1	Labonte, Research	6	21	2	- 65	.286
	Labonte, Research St. Cyr. Tube	9	03	- 5	2:	,286
	Manufactta Casasta	7	24			280
3	Morrisette, Cascade	-		10		0.70
1			18	0	3	.278
	Lufrancois, River.		30	1	8	.267
3	Albert, Burgess	59	30	4.1.0		.267 .250
	Keene, Burgess	9	20	4	5	.250
1	Keene, Burgess Keene, Burgess Pelchat, Riverside Warren, Wormids, Tetley, Wormids	2	4		4	.250
3	Wayner Warmin	2	4	2	1	13.5.13
13	Warren, Wormins		-9	-	1	.250 $.250$
T	reliey, Wormids	1	.1	0	1	200

Wally Bolduc, cavorting in left field for Gerham and Bobby Piper at third for Berlin, contributed well stroked home runs. The three boys, all "Tar Ba-

Burgess Burgess

bies", are really outdoing themselves this year and are doing a great deal toward a better class of ball for the locals.

held the spotlight. The outstand- whammy on Berlin by smacking ing feature of the game was an a three-run homer in the last of velopment of cement bridges and unassisted double play by catch- the eighth, enabling Gorham to

Cleveland Visitor To Show Simultaneous Match Play

If Charle That		+0	15	22	i i
H. Clark, Tube Gravelle, Wormids Washbaya, Burgas	0	12	2		1.5
travelle, wormigs	63	11		1	- 1
	7.35	37	1	2	- 1
Given, Cascade Green, Burgess	-		1	2	- 2
Green, Burgess	-1			* 3	
Riley, Burgess Fysh, Wormids	2)		67	4	- 1
Fysh, Wormids	7	24	1	5	22
Delarge, Edversida	10	25	- 65	-5	*3
Oneliette: Eiverside	- 7	20	5	4	-2
Ouellette, Riverside Springer, Cascade Billodean, Riverside	- 2	4	1	1	.0
Edodean Rivarsida		5	0	1	13
Dillon, Research Anlie, Research	-	5	1	1	**
Aulie Research			:3	12	- 6
Vallee, Research	9	16	13	23	. 1
Morin, Cascade Morin, Riverside Fiske, Wormids Batz, Burgan	6	22	5	4	1
Morein Discounts	4		4	3	
Fiske, Wormids Betz, Burgess Webb, Tube		11	14	- 2	-1
Deter The	13	11	1		. 1
Detz. Durgess	10	11	2	2	.1
Went, Tune	T	22	2	4	-1
Webb, Tube Walker, Tube Agrodnin, Research Boys, Ruygass	9	28	1	55	. 1
Agrodnin, Research	-,5	17	+	4.8	- 1
Bosa. Burgess	.5	12	1	* K	. 1
Napert, Riverside	8	25	4	4	. 1
Gagliuso, Tube	6	19	43	3	. 1
P. Baker, Tube	7	20	15	23	. 1
Napert, Riverside Gagliuso, Tube P. Baker, Tube Williams, Research Morrison, Riverside Justard, Research Chamberlain, Res.	2	7	1	1	.1
Morrison, Riverside	15	14	75	+3	.1
Justard Research	-	14	- 5	68.	.1
Chamberlain, Res.	5	1.1	1	-0	.1
Dube, Tube	3		- 53	1	
Keene, Cascade .			3		.1
Thomas in Constitute	- 7	4.0	-		. 1
Therrinult, Cascade	*	- 25	1	1	. 1
Anderson, Cascade Laflamine, Cascade	4	8	1	i	. 1
Laflamme, Cascade Bouchard, Burgess	4	9 19 23 10	1 7	1	, 1
Bouchard, Burgess	-	10	1	2	.1
Houle, Riverside Clark, Wormids	.8	23	-3	2	20
Clark. Wormids	5	10	1	1	.0
traudreault. Tube	6	18	13	1	
Murning Caseada	1	23	D.	0.	.0
Watson, Caseade	1	49	1	0	.09
Kovalie, Cascade	1	2	1	0	0
Witneston Chennels	4		0	0	.00
Durinia Casenda	-7	- 3		0	.00
Bergonist Riverside	1	1	0	0	.00
Kanting Divassida	3	5		0	70
Landon Dimenti	~	1	0		.00
Daniel Diverside	3	1	0	0	.00
Tatrick, Kiversine	1	3	0	11	.01
Bergquist, Riverside Keating, Riverside Landers, Riverside Patrick, Riverside Lester, Riverside	1	1		0	.00
Forrest, Wormids Hawkes, Wormids Chase, Wormids			0	0	.00
Hawkes, Wormids	2	3	1	0	.00
Chase, Wormids	3	5	1	0	.04
Garland Mormids	2	- 8	()	G:	.00
Rand, Wormids	1	2	1	0	.04
Reid Sr. Wormids	2	1	1	0	.00
	1	1	0	O	.00
Allen, Burgess	2	3	1	0	.00
T. Clark, Tube	1	3		0	.06
Arguin, Tube	3	49	12	0	.00
G Baker Tube	1	2 2	ō	0	.00
G. Baker, Tube Mainguy, Tube	1	3	0	0	0.0
Mainguy, Tube Murphy, Research	1	0		6	.00
Diameter Deserren	1 2	3	1	0	.07
Blanchard, Research	2	4	0	0	00
Research Research	1	2	0	0	.06
Rousseau, Research Steady, Research	0	14	1	0	.00
O. ADDUCTED, INCS.	-	1.3	.0	0	06
	1	2	0	0	.06
Remington, Riv.	1	0	0	0	.06

Londoner Asks About Company

A request for information and pictures of Brown Company and its operations has come across the Atlantic from London.

Signed by a lecturer in geography at Goldsmiths' College, the University of London, the letter asked for photographs of mills and of river operations to be used in a film strip to be shown in English schools.

The letter also asked for information about Brown Company's pulp and paper operations to be used in a textbook to accompany the

the woods by horse, truck and tractor to the banks of streams hospitals, hotels, theatres and

Brown Company's Chess Club will get back in full swing Thursday, September 16, it was announced this week by Presi-dent Edward Fenn.

Featuring the opening session at the Community Club will be a visit by Maurice Leysens of Cleveland and Whitefield. A chess player of reputation, Mr. Leysens will meet 10 of the local club members in simultaneous matches.

Mr. Fenn said that the first meeting would be held on a Thursday to fit into Mr. Leysens' schedule. Other meetings will be held Tuesday evenings as has been the case since the club was organized.

Visitors and new members will be welcome at the meeting, which will begin at 7:30 p.m. ' Although the club has held no

formal meetings during the sum-mer, postal matches have con-tinued in full swing. At present, the club has two such matches in play, one with the Brattle Club of Cambridge, Mass., and the other with the Black Knights of South Boston.

Mr. Fenn said that it was hoped at the opening meeting to make preliminary plans for the visit to Berlin of the Sherbrooke-Windsor group, which entertained the less land of the less than the less th ed the local members in Canada

Polio Could Not Lick This Man

It takes more than dread diseases to get some men down. Remi Breton of Wheeler Mountain Camp is an example.
Some years ago Remi suffered the dread disease of infantile paralysis. It left him with a

bad leg.

But it did not leave him with a discouraged attitude.

For despite his handicap, Remi Breton is one of the top pulp-wood cutters at Wheeler Moun-tain. He and his brother, Paul, working on yarded wood, turned in 33.62 cords in a recent week— the highest total of any team

working there during that time. When cutting stumpwood alone, Remi averages at least two cords a day.

Nibroc towels, made at the Cascade Mill, are distributed throughout the United States and Canada.

Brown Company papers are used in the making of waterproof papers, sandpaper, multiwall sacks, cable insulation, cof-fee bags, flour and feed sacks, gummed tape and others.

About 90 per cent of Brown Company's employees are covered by the group, life, health and accident insurance program.

Nibroc Aqualized towels, Softwood is hauled through Brown Company product, are used in factories, offices, stores,

Our Great America & by Mack



26 COMPANY MEN TO ATTEND PARLEY

'Human Relations' Topic At Durham

Twenty-six Brown Com-pany men will participate in the third annual New Hampshire Industrial Supervisors' Conference, to be held at the University of New Hampshire. September 11 and 12.

The two-day series of discus-ons will focus attention on Relations, Today's Challenge to the Foreman.

Among speakers will be Thomas O. Armstrong, director of labor relations, Westinghouse Company; David Mack, director of personnel for RKO; M. P. Catherwood, dean of Cornell University's New York State School of Industrial Relations; Michael Latvis, wallboard machine operator with Johns Manville Company; Frank W. Mansfield, director of sales research, Sylvania Electric Products Company, and Dr. Alexander Magoun, assistant professor of human relations at Massachuetts man relations at Massachuetts Institute of Technology.

Brown Company men planning to attend the sessions at Durham include Dr. Arnold E. Hanson, Loring Given, Ronald E. Tetley and Earle Philbrick of the Department of Company Re-lations; Clarence Cordwell, Spurgeon Ellis, Lawrence Burns, Leslie Baldwin and Benjamin Dale of Burgess Mill; Angus Morrison of the Upper Plants; Raymond Holroyd, Chester Bissett, Alvin Pringle and Willard Baker of Cascade Mill.

Elmer Christiansen of the Onco Plant, Louis Rancourt of the Power and Steam Division; Robert Riva of the Chemical Plant; Aubrey Freeman of the Riverside Mill; Clifford Perry, Joseph Leroux and Robert Thayer of the Bermico Division; Legendre 1988

er of the Bermico Division; Le-en of the Bermico Division; Le-ander Cote and Raymond Mit-chell of the Woods Department. George Martin of the Con-struction and Maintenance De-partment, Leslie Bell of the Ber-lin Mills Railway and Omer Lang of the Woods Department.

Continued from One

Once again, as in years past, the outing is being planned as a "couples" affair. Wives and boy or girl friends may come as guests of employees.

Russ Marquis of the Onco Plant and Alfred McKay of the Chemical Plant are chairmen of the food committee. Otis Bartlett of the Main Office is outing of the Main Office is outing treasurer and chairman of ticket sales. Walter Forrest of the Main Office is in charge of transportation. Gus Oleosn of the Salvage Department again will arrange for sports events. Rene Heroux of the Power and Steam Division is in charge of enter-

Other members of the general committee include Henry Holland of the Engineering Department, Joseph Markovitch of the Tube Mill, Bernice Brigham of Company Relations, Elmore Pettengill of the Woods Department, "Brud" Warren of Company Re-lations, John Butler of Burgess Mill and "Fy" Lepage of the Research Department.

Continued LABOR DAY from One

blindfolded wheelbarrow race and a tug-o-war. Music was furnished by the local American

A water pageant was slated to open the afternoon's program, highlighted by log rolling, with the pick of Maine and New Hampshire competing, and a canoe-tilting contest.

"Buck" Roy of Burgess I Field Preparation — Jensen of the Chemical Fred Mason of Burgess Eugene Marshall of the Cal Plant.

"Music — A. W Buckl

Two softball teams, with representatives of each of the six clubs in the company league in the lineups, were scheduled to take the field following the wat-

These were the softball club

rosters:
Americans
Labrecque, Research c
Morrissette, Cascade p
Steady, Research p
Henderson, Cascade 1b
Fournier, Cascade 1f
Roberge, Research if
P. Therriault, Research if
E. Therriault, Riverside if
Buckovitch, Cascade of
Croteau, Cascade of
Danahand Dissert L
Bouchard, Riverside of
Poulin, Riverside of
Stenberg, Riverside of
Carter, Tube Mill mgr
Nationals
Faunce, Wormids c
Goudreau, Tube Mill p
Diladaan Dungan

Bilodeau, Burgess

BROWN COMPANY -- 500 FIFTH AVENUE



This is the scene that greets those entering Brown Company's New York offices at 500 Fifth Avenue. It is the reception room for the set of offices which are home to top officials of the Sales Department. Company employees, when in New York, are cordially invited to visit the offices.

	Pike, Tube Mill if	
	Gravelle, Wormids if	
	St. Cyr, Tube Mill if	
•	Roberge, Burgess if	
•	Lavernoich, Burgess if	
	Martin Wormide of	
	Griffin, Tube Mill of	
1	Albert, Burgess of	
	Conway, Wormids of	
	Delorge, Riverside mgr	
	Three speakers were scheduled	
,	to appear on the evening pro-	
	gram at Community Park. They	
	were Cecil V. Crawford, inter-	
5	national representative of the	
	union; Atty. Samuel E. Angoff of	
,	Boston, and Rev. Thomas Shor-	
	Boston, and Rev. Thomas Shor-	

tell, S.J., of Boston College. Seven acts of vaudeville by New York entertainers and the awarding of prizes completed the day's activities.

General chairmen of the program were Philip Smyth, president of Local 75 and international representative; Armand Legere, vice president of Local 75; William Brideau of Burgess Mill, financial secretary of Local 75, and George Gauvin of the Power and Steam Division.

Other committee members included:

Baseball Mr. Gauvin: George Roy of the Chemical Plant; Victor Mortenson of the Chemical Plant, Ernest Fournier of Cascade Mill.

Field Sports - Harvey Roberge of Burgess Mill. George
Tardiff of the Chemical Plant,
Norman Tondreau of the Cascade
Steam Plant, Gerard Lemire of
the Employment Department.
Advertising — Sherman Twitchell of Burgess Mill, Cecil Man-

ton of the Chemical Plar "Buck" Roy of Burgess Mill. Field Preparation — Fri ton

Chemical Plant Eugene Marshall of the Chemi-

Music — A. W. Buckley of Burgess Mill, recording secretary of Local 75; Robert Justard of the Research Department; the Research Department, Laughlin McKenna of the Pow-er and Steam Division; Arthur Michaud of Burgess Mill. Water Sports — George Os-well of the Power and Steam Di-

MAIN OFFICE MUSINGS

Frank Crockett of the Financial Department spent a week's vacation in Ottawa, Canada.

Joan Beaudet is substi-

tuting for Lorraine Bisson, who is out as a result of tonsillectomy.

Lewiston.

John E. Mullaney was presented with pipe, poem and tobacco from his group in the Engineering Division before his departure to resume his general consulting practice.

Mrs. Dorothy Egan of Fur-chasing spent a week's vacation at home in Gorham.

Mamie Oleson of Purchasing is spending her two weeks' vacation in Boston and New York

be interested to know that he is recovering from his recent acci-

dent at his home.

Huguette Roy spent a week's vacation in Hartford, Conn. Replacing Huguette was Roberta Devost. Roberta is now in the Credit Department.

New to the company is Polly Currier, now working in the Company Relations Department. A hearty welcome to you, Polly. Larue King, Personnel Department, spent a few days in

Boston. ity.

Rita Roy spent two weeks at Friends of W. T. Callahan will Hampton Beach.

Safety Programs Given At Three Woods Camp



Hormidas Dalphee (left) of Stag Hollow camp is pictured as he received a pair of woods safety shoes, the safety award for the month of August. With him is Burt Corkum, Woods Department safety director

As a part of a program to help promote and stimulate added interest in working safely, outdoor motion picture shows were staged at three Woods Department camps.

The programs, which were conducted by Burt Corkum, Woods Department safety direcsillectomy.

c Pauline Dutil and Georgette
p Arsenault of the Stenographic
p Department enjoyed a week's
1b vacation at Old Orchard and

woods Department safety directors, and Victor Beaudoin, company photographer, were held at Stag Hollow on August 26, Sturtevant Pond Camp on September 1, and Wheeler Mountain Camp, land Wheeler Mountai

September 2.

Included in the programs were presentations awards for the month of August.

Recipients of woods safety shoes were Hormidas Dalphee of Stag Hollow, Raymond Faureau of Sturtevant Pond and Albert Gagnon of Wheeler Mountain.

AJKJ AJJIJIANCE IN **ERASING RAGWEED**

Story In Plea To **Property Owners**

Every property owner has a responsibility of helping wipe out ragweed.

That, in effect, was the state-ment made by "Jack" Story, superintendent of grounds maintenance and a member of Mayor Paul Toussaint's committee on the problem.

Ragweed is the bane of hay-fever victims. Mr. Story said that about 80 per cent of all hayfever suffering is caused by ragweed.

To help eradicate the weed, Mayor Toussaint appointed Mr. Story and William Sawyer of Riverside Mill to work with the

Mr. Story said they had made a complete survey of the city and found ragweed "prevalent

in the whole area."

He said that several of the worst spots had been sprayed and that results proved "very satisfactory."
But he also had something

else to say, as he called on home

owners for help:
"It has proven very discouraging to those of us who are working on this problem to see the lack of cooperation by indi-vidual property owners.

"We cannot and will not han-dle the individual homes because the chemicals used (either 2-4D or any of the other weed killers) must be handled with great care so that they are not allowed to come in contact with shrubs or

"With our power spraying equipment we can spray areas along the highways or large fields but we are unable to take the responsibility of spraying near shrubs or flowers."

Mr. Story gave some instruc-

Mr. Story gave some instruc-tions on spraying.

One was that a spray gun used should never be used for anything else because of danger to shrubs and other vegetation.

He said that if ragweed is growing near shrubs or flowers a newspaper may be held between the weed and shrubs so that the

newspaper may be held between the weed and shrubs so that the spray will not touch the shrubs. "Pulling is a good remedy, but be sure and destroy the weeds that are pulled," he said. "The Mayor has told us that if the pulled weeds are laid together by the sidewalks the street cleaners will pick them up."

He added that those who spray the weeds—"and I home there

the weeds—"and I hope there are many of you who do that—will note that after 24 hours the top of the plant will apparently wilt. This checks the flowering and also the pollination from spreading. Death to the plant is slow, but the plant will eventually wilt away." ally wilt away

The garden and flower expert wound up with this note: "Friends, we ask your hearty

cooperation in this work. Please realize that two men and eight or ten boys cannot cover the entire city of Berlin in time to eradicate this pest this year."

DRAFT

Continued from One

clamation of President Truman, all men 18 through 25 years of age must register. Registration is being made at City Hall Auditorium between the hours of 8 a.m. and 5 p.m.

Continued DR. PROBST from One

an associate of the American College of Physicians and a member of the American Industrial Hygiene Association.

He has contributed a number of articles to medical journals, including the Journal of the New Jersey Medical Society, the Journal of the American Medical Association and Industrial Medi-

Dr. Probst is married and is the father of two young chil-

Brown Company was a pio-neer in the production of paper towels, wet strength paper, "on-co" and conduit.

Nearly 90 per cent of Brown Company's production during the war went directly or indirectly into the war effort.