

# BULLETIN

Published by Scovill Manufacturing Company for its Employees.

Vol. XLI

July 1, 1957

No. 13

## Hose Coupling Div. Holds Sales Meeting



Sales representatives from New York, Cleveland, San Francisco and Toronto met with Waterbury personnel of the Industrial Hose Coupling section of the Merchandise Division for a briefing session on plans for the 1957-58 season.

The new industrial hose coupling line for the 1957-58 season was introduced to sales representatives and office personnel at a briefing session held in Waterbury on June 25 and 26.

Mr. S. M. Main, Merchandise and Coupling divisions Sales Manager and Mr. R. M. Broker, Asst. Sales Manager of the Hose Coupling Div., presented the sales meeting. Group discussions were led by C. A. Burnett, Works Manager of the General Mfg. Division; Richard Lawson of our Products Development Dept.; P. J. Dowling, Production Manager, Merchandise Div. and W. S. Morrison, Asst. Superintendent of Traffic.

Mr. G. E. Engle, Sales Manager of the New York Office, discussed jobber/Scovill relationships.

## July 4th Shutdown

The Waterbury and Waterville Divisions will close at the end of the work day on Wednesday, July 3, 1957 and will reopen with the start of the first shift on Monday, July 8, 1957.

Employees scheduled to work during this shutdown will be notified individually or by departmental notice.

Employees regularly paid on Thursday or Friday will be paid on Wednesday, July 3rd. The pay station will not be open on Friday, July 5th.

The Fourth of July is one of the holidays for which hourly and piece-work employees who qualify are paid when they do not work.

Among those attending the sessions were (left to right in photo above):

Seated:— W. S. Morrison, Traffic Dept.; J. A. Swindelle, San Francisco Office; Merchandise & Coupling Divisions Sales Manager, S. M. Main; Asst. Sales Manager, Industrial Hose Coupling Sales, R. M. Broker; Miss Eileen Maughan and Anibal Alfaro of International Brass & Copper Agents Co., New York.

Standing:— Richard Lawson, Products Develop. Dept.; W. J. Malvey, New York Office; R. Robinson, Toronto; P. J. Dowling, Production Manager, Mdse. Div.

Vice President, Gen. Mfg. Div., H. W. Wild; E. B. Lawton, Jr., Sales Promotion Manager, Gen. Mfg. Div.; and J. A. Bayard, Asst. to Advertising Manager, also attended the sessions.

## July Retirements

Twenty employees of the Waterbury Division have retired from active service as of July 1, 1957.

PETER AROTS first came to Scovill in March, 1916, but his continuous service record begins in September, 1920. He served in various departments prior to 1943, when he went to the North Mill as a Roller.

GIUSEPPE BLANCATO has a continuous service record since December, 1941, but first came to Scovill in April  
(Continued on Page 2, Column 1)

## Mills Division Awards Two Scholarships

The Mills Division has again awarded two full tuition scholarships, according to an announcement issued by Mr. C.P. Goss, General Manager, and Mr. J.J. Hoben, Works Manager of the Mills Division.

Winners of the 1957-1958 awards are Michael Anthony Marciano and John Patrick Slattery.

A graduate of Sacred Heart High School, Michael Marciano has completed his sophomore year at Rensselaer Polytechnic Institute where he is a member of the Class of 1959. He is majoring in Metallurgical Engineering.

At high school, Michael starred in football, baseball, track and was co-captain of the football team. He is on the Dean's list at Rensselaer. He is serving as an officer of his fraternity, Phi Kappa, and is a member of the Science of Metals Club and the Newman Club. He also is participating in intra-fraternity sports.

The son of Mr. and Mrs. Michael Marciano, 13 Hopkins St., Michael is a nephew of Julius Vitarelli of the Plating Room and of Mrs. Carmela Sarni of the Waterville Division Office.

John Patrick Slattery is the son of Mr. and Mrs. Patrick Slattery, 989 Baldwin Street. His dad is a former employee of Scovill.

A graduate of Crosby High School, John has completed his sophomore year at Stevens Institute of Technology



M. Marciano



J. Slattery

where he is a Mechanical Engineer major. He is a member of the Sigma Nu Fraternity, the Newman Club and Stevens Physics Club.

These awards increase to four the number of Scovill employees now attending college on Mill Scholarships. James Mulholland of the Massachusetts Institute of Technology and William Brennan of the University of Connecticut are still continuing their studies. They are the winners of last year's awards.

## Woodtick Passes

Be sure to have your pass with you if you're going to Woodtick over the holiday. Capacity crowds may cause those without passes to be turned away.

## T. A. C. Holds Final Meeting



Pictured here are members of the Technical Advisory Committee of the Southern Garment Manufacturers Association who attended the June meeting in Hot Springs, Virginia. This was the fourth meeting held for the purpose of preparing a program for the July Convention of S. G. M. A.

Mr. E. D. Janes, Sales Manager of the Button & Fastener section of our Closure Division (1st row, 4th left in photo), is currently serving as Chairman of the Technical Advisory Committee of the Association. The T.A.C. is a group appointed by the president of the S.G.M.A. and consists of 18 manufacturers of garments and 15 suppliers to these manufacturers.

The objective of the T.A.C. is to study and make recommendations to the Association on matters of a technical nature as assigned by the Board of Directors. In addition, the Committee is responsible for a one-day program

at the annual convention of the Association. The program consists of a prepared paper, or a series of seminars treating with subjects of primary interest to garment manufacturers.

At the meeting, it was voted to propose to the Association that the papers it will present at the annual convention also be presented at subsequent meetings of the organization. The objective is to bring the findings of the Technical Advisory Committee to a greater number of factory technicians, engineers, foremen and executives who might not attend the Association's convention in New Orleans this month.

## A Problem

The object of our business is to make products and sell them at a profit. Incidental to our object is the maintenance of our buildings and property, and furnishing and maintaining tools and equipment to make the products. Frequently it is the cost of these incidental functions which prevents us from being competitive when bidding for orders we would like to have.

Such a situation is much the same as the tail wagging the dog. It is a vicious circle. If we do not get orders to produce goods, there will be no money to pay for making and maintaining tools and equipment and for maintaining our properties.

A good deal of intelligent effort by everyone must be expended to lick this problem. It is another one of those things on which our jobs depend.

*Alan C. Curtiss*  
Vice President



# BULLETIN

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"We pledge ourselves to investigate thoroughly for accuracy before publication the material presented in THE BULLETIN."

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## Twenty Retire as of July 1st

(Continued from Page 1, Column 2)

of that year. Since 1951, he has been serving as a Floorman-Scaleman in the Connector Room. Prior to that he had served in various departments.

ALPHONSE CHARRETTE started in Scovill in May, 1928, and his continuous service record begins in October of that year. Always in the Rod Mill, he was serving as Maintenance Man at the time of his retirement.

ANDREW CONDA has completed over 32 years of continuous service beginning in April, 1924. All of Mr. Conda's years of service have been in the Rod Mill where he was serving as a Coiler Man when he retired.

JOSEPH DAUPHINAIS has a continuous service record of over 30 years since July, 1926. He first came to Scovill in March of that year. Except for a short period in the Waterville Foundry, he has always served in the North Mill Rolls as a Rolls Sticker.

VINCENZO DiBATTISTA, Chucking, has accumulated over 40 years of continuous service since September, 1916. First coming to Scovill in June of that year, he served in various departments prior to 1943 when he went to Chucking as Hand Screw Machine Operator.

MANUEL GONCALVES came to Scovill in October, 1922, but due to a period out of the plant, his continuous service record begins in May, 1931. He served in various departments until 1949, when he went to the North Mill as a Sticker on Overhauling Mach.

FRANK GRISKA, Wire Mill, was first hired in September, 1910, but his continuous service record begins in July,

1920. Always in the Wire Mill, he was serving as an Operator, Safety Pin Machine on Rolls, when retired.

PETER HOJNACKI started in Scovill in August, 1916, but due to a period out of the plant, his continuous service record begins in August, 1921. Always in the North Mill, he was serving as Rolls Pickler when retired.

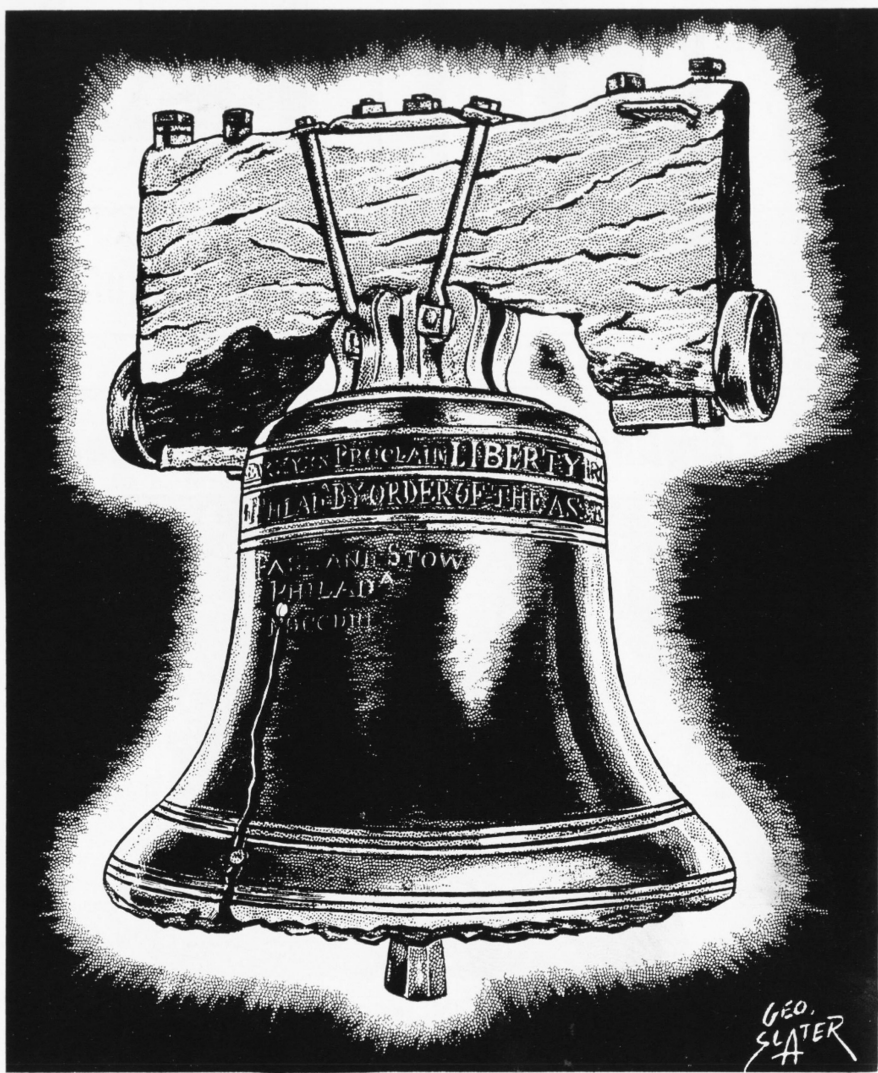
MARY KASETAITE first started in Scovill in October, 1912, but she began her record of continuous service in May, 1921. She served in various departments until 1945, when she went to the Lipstick Department as a Power Press, Foot Press Operator.

DAVID LABONTY was first hired in April, 1910, but his continuous service record begins in April, 1924. Always in Milling and Grinding, he was serving as a Grinder when retired.

JENNIE LINK first came to Scovill in January, 1904, but due to periods out of the plant, her continuous service begins in December, 1939. She served in various departments until 1945 when she went to the Lacquer Room as a Shaker Board Operator.

CARL LUBITSKEY was first hired in October, 1917, but his continuous service record begins in August, 1930. He served in the Casting Shop, Yard, and other departments, before going to the North Mill Fin. as a Slitter Operator.

MARGARET MUNGAVIN has accumulated almost 38 years of continuous service beginning in November, 1919. She has served as a Bench Operator in the Packing Room; an Inspector and, later, Clerk in the Press Room. Since



July, 1928, she has been serving as a Timekeeper in Mfg. Room Clerk Div.

PASQUALE PETECCHIA first came to Scovill in August, 1912, but his continuous service record begins in June, 1929. Except for a short period in the Rod Mill, he has always served in the North Mill Finishing as a Helper-Torrington Slitter.

BERNARD PETERSON came to Scovill in April, 1913, but due to a period out of the plant his continuous service begins in January, 1923. Always in Milling and Grinding, he was serving as Jig Borer at the time of retirement.

ARCANGELA ROCCO first started in Scovill in April, 1918 serving in various departments. Mrs. Rocco left Scovill and returned in August, 1927, going to the Drawing Room to serve as Dial Press Operator.

CHARLES VAITEKAITIS was first hired in August, 1926, but due to a period out of the plant, his continuous service record begins in September, 1930.

Always in the Casting Shop, he was serving as Moldman when retired.

DONAT VALLERAND came to Scovill in November, 1910, but his continuous service record begins in October, 1915. He served in various departments until 1945 when he went to Shipping and Receiving as a Floorman.

APOLNIJA WALESCYK was first hired in April, 1917 but has a continuous service record since June, 1934. Except for a short period in Chrome Finishing, she has always served in the Solder Room as a Solderer.

## It's Scovill's Now-- In Mattatuck Museum

The Mattatuck Museum (119 West Main St.) is the only organization of its kind in the greater Waterbury area. It has a wonderful collection of historical relics and a library covering the complete history of Waterbury as well as considerable information on surrounding towns.

An important phase of the Museum is the Junior Museum Program in which approximately 3,400 children participate annually. It is believed to be the only one of its kind in the country to be incorporated into the regular school curriculum. Coordinated with a teaching of history in the schools, every 5th, 7th and 8th grade student in the city visits the museum to learn, and see exhibits on, the history of the Waterbury area.

In the Industrial Unit (for 8th graders) stands a life-size model of an early brass casting shop. Instructors tell us many students quickly identify the model as "the Abel Porter shop—that's Scovill's now!"

The present museum has totally inadequate facilities for displaying these treasures properly and a development program is currently underway to provide better lighting, more space and show cases. Exhibits depicting an early American kitchen, living room and drug store; also life-size costumed models and other habitat groupings, are just a few of the new exhibits to be added to the Museum's services for both children and adult education.

## Retired Folks Enjoy Annual Picnic at Woodtick



Over 140 retired employees of the Waterbury, Waterville and Oakville divisions (and guests) attended the picnic-meeting held at the Woodtick Area for the Retired

Folks Club. Clear, sunny and warm skies made it an ideal day and stirred up healthy appetites to consume hot dogs and hamburgers with all the fixings and soda-pop.



## Service Awards

### Forty Years



Samuel M. Main  
Mdse. Sales  
June 28, 1957

### Twenty - Five Years



Thomas McKenna  
Wire Mill  
June 19, 1957

Kathleen Gilbert  
Button Packing  
June 24, 1957

### Ten Years

June 21 — Joseph Keroski, Tube Mill; June 27 — Joseph Lamontagne, Repair Dept.; June 27—James Buxton, Waterville; July 1—Thomas Gleason, Japan Room; J. DeWitt Knotter, Slide East. Sales.

## Inter-Dept. Softball

Standings as of June 24

	Won	Lost
East Mfg. & Mills	7	0
Waterville	5	1
Service	3	4
West Mfg. & Office	2	4
Closure	2	5
Oakville	1	6

### Schedule for July 8

Service vs. East Mfg. & Mills — Brass Mill #1; Oakville vs. Waterville — Brass Mill #2; Closure & Tool vs. West Mfg. & Office — Brass Mill #3.

### Schedule for July 15

Closure & Tool vs. Oakville—Brass Mill #1; West Mfg. & Office vs. East Mfg. & Office — Brass Mill #2; Service vs. Waterville — Brass Mill #3.

## Be Careful of Loose Objects

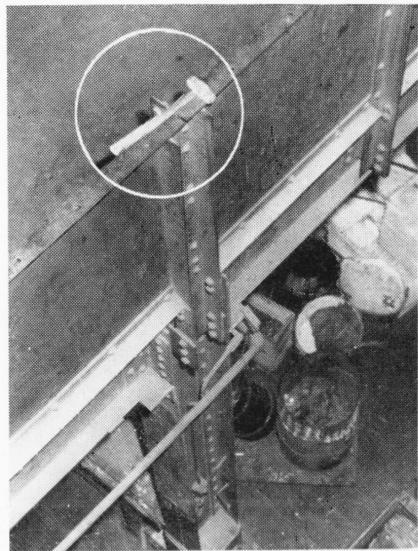
This is a picture of a workman's hammer posed to show it carelessly placed on a rail. A hazard, it could easily fall upon some unsuspecting passerby if jarred loose.

Being careful to prevent hazards in seemingly small details, as in the picture, saves many a needless injury.

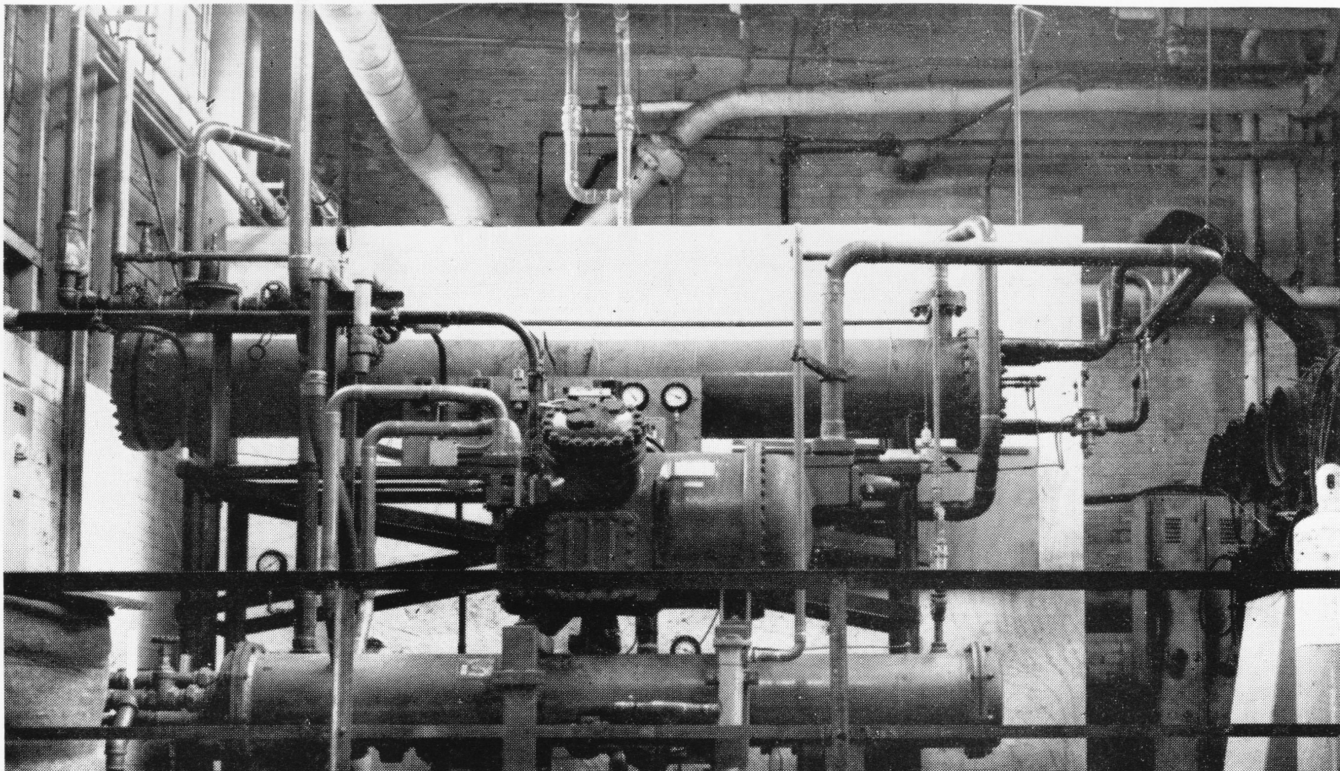
Similar objects might be an un-secured plank, spare machine parts, material from an overhead crane, etc., which could jar loose and fall.

Care should be taken at home as well as at work to guard against falling objects. Never leave objects overhead where they can be accidentally pushed or vibrated to a position where they may fall, causing an accident.

Remember—you could be the victim!



## New System Provides Constant Cool Water



Drinking water throughout the plant is chilled and piped to bubblers via modern cooling systems. This unit (located in the Wire Mill—Bldg. 65B) is one of the two recently installed to service the East Plant.

The water bubblers throughout the plant have been "hit and hit hard" during the past couple of weeks. However, even with the bubblers operating almost constantly, the water remained cool — a delicious feeling when it's really hot!

Keeping the water cool, even with constant use, has been made possible with the installation of new modern water cooling systems.

The West Plant has its own system set up in Bldg. 40B, which keeps the bubblers in that plant providing cool water constantly.

The East Plant has recently seen two of the new systems installed. Bubblers in the Mills are being provided with cool water from the new unit located in Bldg. 103; Bldgs. 109-112, 135, 110 and 65A are being taken care of by the new unit set up in Bldg. 65B.

The makings of the units sound a bit complicated. Each unit consists of a modern stainless steel 5000 gallon capacity totally enclosed tank; a Westinghouse compressor CLS-400 equivalent to 40 tons of refrigeration with three PHASE 60 cycle 440 volts; 71½ h.p. circulating pump; distributing pump; shell and tube condensor, shell and tube water chiller.

It operates quite simply, however. City water is piped into the tank. A float valve controls the amount coming in. When the water level is lowered in the tank a make-up valve opens up letting in more water.

This water is constantly moving. Leaving the tank, it flows through the circulating pump, through the water chiller and back to the tank at a 46° temperature. A pump distributes the water to the copper piping systems in the plant and into the bubblers.

Water not used at the bubblers continues on back to the tank and ranges in temperatures from 54° to 56°, approximately 10 degrees warmer because of the distance it travels.

A constant record is kept of the temperature of water so that the cool temperature is maintained.

The new system is quite a contrast in appearance and capacity to the old. The old unit had two steel tanks with a 2000-gallon capacity each and an old ammonia compressor was used for chilling the water.

The new system also provides saving in floor space because of its compactness and the fact that it is set up high above floor level while the old system, with its second tank, additional piping and valves required much more space. It is neat, clean and requires very little servicing.

## Girls' Club News

By Teresa and Juanita

Doing anything on Sunday, July 21? Come to Woodtick. The Club is having a picnic. Hot dogs, steak sandwiches, steamed clams, corn on the cob, watermelon, etc. will be served from 11:00 a.m. to 5:00 p.m. Sound inviting? Well, come along and bring your family and friends.

Make your reservations early. Tickets may be obtained from any council member.

Clo Read had a double celebration at home—daughter "Bunnie" graduated from Crosby and son Robert from Wilby.

Gert (Swirida) Kapaski's (Slide Fastener) daughter Janice Swirida recently graduated from St. Mary's School of Nursing.

Ann Brennan's (B & F Sales) brother, James was married on June 29.

Our deepest sympathy to Mary Hanson (Slide Fastener Chain) on the recent loss of her brother.

Glad to see Connie Ciampi (Slide Fastener) is back after a leave of absence.

Marion Thompson (Planning) is back after a brief illness. Glad to see her back.

Sorry to hear Frances Piedmont is out ill. Hope to see her soon.

Mary Grady, recently retired, was given a surprise party and purse by her coworkers and friends.

Margaret Mungavin (Mfg. Room Div.) was feted at a retirement dinner party by her friends and co-workers at Doolittle Hall on June 19.

Pat O'Mahoney Gaylord (formerly of Mill Sales) and Jeanette Bogen (formerly BULLETIN Office) were both recently blessed with the arrival of baby girls. Congratulations, girls!

### Vacations

Eleanor Fitzpatrick (B & F Sales) and Barbara Gilroy (Billing) are back. They had a grand time at Lake George.

Loretta O'Toole (Purchasing) and Jo Byrrolly (Telephone Office) spent a week's vacation making daily trips. As did Emma Pranulis (Billing).

Mary Winton, Waterville, and "Mr." are "potton-off" to Thousand Islands for a week.

Lucille Cuddy (Packing A) spent the weekend at the home of Cora Rietydyke at Cape Cod.

Adeline Goudreault (Slide Fastener) is flying to California.

## Rod and Gun Club Notes

T'aint the heat—it's the humidity. That, of course, is the standard summer excuse when the fish aren't biting — but then — it really has been hot and somehow the fish are smarter than the fishermen. The fish at least know when to stay home.

Ed DeBisschop, our Hot-Wire Electrician, and Joe Goggin, the Dick Tracy of Hayden St. Gate, made their usual annual piscatorial pilgrimage to Northern Maine. This time they found the Howard Johnson Restaurant on the Maine Turnpike, but failed to find the fish. Never mind, fellows, some day you'll surprise everybody!

Your SERA Fishing Committee would like your reaction about the two new fibre glass fishing boats at Woodtick Lake. Be sure to try these new boats and tell the Committee what you think.

The time will soon come when the purchase of more boats will be discussed. You can help determine what type boats we should buy by telling committee men about your preference. Ray Ladden is chairman of the SERA Fishing Committee.

John Hubbard, our genial President of the Rod and Gun Club is favorably known for his unbounded generosity.

Hearing that one of his lady associates had taken an interest in golf, John presented her some of his "older" golf balls.

The lady says that these balls have one great advantage — they refuse to roll! and that really makes your game interesting. The golf committee has already changed the shape of the holes from round to square in order to accomodate the "Hubbard" ball.

More and more golfers are showing a deep interest in this latest golf fad and it is quite possible that the "Hubbard" ball may well sweep the country.

"Please," says Honest John, "do not refer to them as square balls, I don't like the sound of the word 'square'." See you at the nineteenth hole, John!



Foremen's Club Members Enjoy Clambake



Enjoying the clambake are members of the Foremen's Club pictured at the all-day outing held recently at Noble's Grove in Naugatuck. The menu was prepared and served by Head Chef Bruce Wood and his assistants (top-left).

Golf Standings

Hackers and Moaners League  
(Standings as of June 20)

	Won	Lost
Bandurski—McAree	5½	1½
Orsini—Pickett	5	2
Coley—Dziura	4	3
Garms—Degnan	4	3
Thomas—McGuire	3	3
Murphy—Foley	2	4
Ehrhardt—Latvis	2	5
Maisto—Aurelli	1½	5½
Low Gross — McAree —	37	
Low Net — Degnan —	31	

Tuesday Inter-Dept. League  
(Standings as of June 18)

	Won	Lost
Carlson—Nichols	5½	1½
Foley—Clark	5½	1½
Kraft—O'Connell	4½	1½
Pickett—Orsini	4	2
Shove—Brown	4	2
Dowling—Lawson	3	3
MacIntosh—Stasiuk	3	3
Sebastian—Salerno	3½	3½
Driscoll—Cusack	1	1
Dacey—DeMore	3	4
Hall—Vaughn	2½	3½
Koslowski—Fuller	2½	3½
Corrigan—Wislocki	1	3
Danaher—McGovern	2½	4½
Smith—Berube	1	5
Smoley—Ehrhardt	½	4½
Low Gross — Nichols —	37	
Low Net — Stasiuk —	29	

Thursday Inter-Dept. League  
(Standings as of June 20)

	Won	Lost
Minicucci—Deegan	4½	½
Shove—Dillon	5½	1½
Forgione—Cavangelo	3½	1½
Rompre—Kailukaitis	3½	1½
Lewis—Garbaskas	4	2
Manfredi—Iorio	2	2
Binder—Petrucchi	2	3
Angell—Karpovicius	2½	3½
LaRiviere—Capone	2½	3½
Belevetz—Mollica	1	3
Zravathawecz—Campoli	1	6
Gwork—Cannucciari	0	4
Low Gross — Rompre —	38	
Dillon —	38	
Low Net — Karpovicius —	31	
Minicucci —	31	

Scovill Rifle Team

The Moon-Lite, Mid-Nite League has competed with and lost to the Middlefield team, with final scores of 2793-188x, Middlefield and 2783-178x, Scovill. While this score records their second loss, the boys are confident future matches will show better results.

Two newest members of the Scovill Team are: Jim Mulholland, Metals Research and Ron Boucher, Drafting.

Training Course

The following apprentices have completed their respective training courses and have graduated during June. They received assignments as follows:



Charles Carpenter  
Toolmaker  
Sl. Fast. Tool



Giles Charland  
Draftsman  
Drafting Rm.



Roland Dumaine  
Toolmaker  
Oakville Tool



James McAdam  
Toolmaker  
Hot Forge Tool



Leo Mehmet  
Toolmaker  
Oakville Tool



Salvatore Piccolo  
Machinist  
West Machine Rm.



Claude Raffin  
Draftsman  
B & F Design



John Rucevice  
Toolmaker  
Oakville Tool

Classified Ads

For Sale

Sink, \$2; porcelain tub, \$5; milk separator, \$5; Model A Ford tractor with 2 transmissions, big wheel rim, good tires. Call 5-0821.

Universal 25 h.p. marine engine, practically new. Call 3-7472 after 4 p. m.

Boy's 28" bike, good condition, \$15. Call 6-1341.

Seven 55" x 34", six 59" x 33¾" storm sash and copper screens; 1941 Plymouth sedan. Call 5-0425.

Top Honors Winner  
At N. H. College



Leo R. Belliveau

The New Haven College Alumni Award for the highest average of the graduating class of 1957 was awarded to Leo Belliveau, Scovill Senior Time Study and Methods Engineer.

Mr. Belliveau, one of 45 who graduated from New Haven College in June, received an Associate Degree in Science in Management. With Scovill since February, 1941, he has been attending evening classes at the college for the past four years.

4 poster walnut double bed; 2 burner Florence parlor stove; 3 piece living room set; chest of drawers and vanity. Call CRestwood 4-3820 after 6 p.m.

Professional hardball glove, left hand, worth \$35, will accept best offer. Call 3-4693 after 3 p.m.

11 cu. ft. 1951 Deluxe Frigidaire, left hand door, all porcelain, perfect condition. Call 3-1637 after 6 p.m.

Hotpoint refrigerator, excellent condition, \$75; Goetz & Co. Piano, \$5; mahogany hall tree with oval mirror, \$10. Call 4-6078 after 5 p.m.

1947 Lincoln sedan, 12 cylinder, will accept best offer. Call 5-7938.

Beautiful lots, restricted for residential, Spindle Hill Road, Wolcott, low as \$100 down payment. Call 3-7202.

Six room house, bath on 1st floor, 83 Stone St., \$10,000. Call 4-6377.

3 piece living room set, good condition. Call 5-0546 after 4 p.m.

1947 four door Chevrolet sedan, heater and radio, tires excellent, good shape mechanically. Call 5-9371.

Wood screens, copper wire and hardware: one 30" x 59", two 30" x 55", \$2 each; two 22" x 39", \$1.50 each; 22" x 39", \$1.50; 1 storm window. Call 3-6056.

Selmer tenor saxophone, used 6 months. Call 3-7514 after 4 p.m.

Two 59" x 32½" jiffy combination storm windows, self storing, practically new. Call 5-6662.

21" x 32" kitchen sink, \$3; corner sink, \$3; 30" x 6'8" French door; kitchen table with 6 chairs; 1/4 h.p. motor. Call 4-0346.

Size 9, ladies' Chicago shoe roller skates. Excellent condition, worn 3 times. Call ext. 662.

1950 Crosley pick-up truck, hydraulic brakes, running condition, \$80. Call 3-4579.

Wanted

Second hand portable typewriter, good condition. Call ext. 800 from 7 to 3. Home for 5 kittens. Call 3-7949.

Ride Wanted

From Deepwood Drive, Cheshire to Hamilton Gate. Hours 7:00 to 3:00. Call BRowning 4-2974.

For Rent

Large furnished room, kitchenette, private bath, gas, electricity, heat, hot water. Call 3-5951.

Three furnished rooms, heat, gas and electric. Call at 86 City Hill St., Union City.

POSTMASTER—If addressee has removed and new address is known, notify sender. Dept. B on Form 3547, postage for which is guaranteed by the sender.