

Insurance Changes Announced

Mandatory retirement at 65 is now a thing of the past. Since January 1, 1979, workers all over the country have had the choice of retiring at 65 or continuing to work until age 70.

The change in the mandatory retirement age necessitated changes in employee benefit plans throughout the United States – and AUI was no exception. On July 17, 1978, the Personnel Office distributed a memorandum describing benefits for employees who elect to continue working past age 65.

Since that time, however, AUI has again been required to modify its benefit plan in order to comply with the Department of Labor's final bulletin on the Age Discrimination in Employment Act (ADEA), published on May 25, 1979. The modifications will affect employees over the age of 65.

There are three major changes in the benefit plan:

First, as originally announced in July 1978, employees over 65 will have the same total medical insurance coverage as employees under 65 through a combination of Medicare and the AUI medical plan. Now, however, the Laboratory will reimburse them for the full Medicare B premium.

The **second** major change affects life insurance. The July 1978 plan had specified yearly reductions in coverage between the ages of 65 and 69. Under the new plan, life insurance will be reduced by one-third at age 65.

The **third** major change concerns long term disability (LTD). Under the new plan, LTD insurance coverage for active employees will continue past the age of 65, but the duration of benefits will be reduced in three steps for employees disabled at age 62 or older.

Following is a detailed explanation of these changes, which were recently approved by the AUI Board of Trustees.

Retirement

The mandatory retirement date for Laboratory employees is the employee's seventieth birthday. The normal retirement date, however, will continue to be the June 30 or December 31 immediately following the employee's sixty-fifth birthday. No AUI contribution will be made to the retirement plan for employees working beyond the normal retirement date. This policy is identical to the one announced on July 17, 1978.

Group Medical Insurance

When active or retired employees and their dependents reach age 65 and become eligible for Medicare benefits, they continue to be covered by the AUI medical plan, but the benefit payments received from Medicare are deducted from the total payments that would normally have been

made under the AUI plan. Therefore, employees who elect to work beyond normal retirement age will still have the same total medical insurance coverage.

Retroactive to June 1, 1979, the Laboratory will reimburse active employees, age 65 through 69, and their spouses who are eligible for Medicare coverage for the full Medicare B premium, which is presently \$8.70 per month.

In order to receive this reimbursement payment, an employee must contact the Personnel Services office, 58 Brookhaven, extension 2877, and present proof that the employee or spouse is currently covered by Medicare B insurance.

For employees presently eligible for Medicare, the Laboratory's initial payment will be retroactive, covering the four-month period of June through September, 1979. Subsequent payments will be made quarterly.

Group Life Insurance

The increase in mandatory retirement age results in increased insurance costs to the Laboratory. Although the Laboratory's aim is to provide excellent benefits for its employees, funds for the benefit program are not unlimited. In order to compensate for higher insurance costs, a reduction in coverage must be made somewhere if the Laboratory is to continue to provide the best possible insurance benefits for the majority of its employees.

Rather than reduce coverage for all employees, or require them to pay part of their basic insurance premiums, the Laboratory has elected to make the reduction where it has the least adverse effect – by reducing life insurance coverage for employees as they near retirement age.

The July 1978 plan, which specified yearly reductions in coverage between the ages of 65 and 69, did not comply with the later ADEA amendment of May 1979. The ADEA does permit a reduction in group life insurance coverage, provided that it is directly related to the actuarial premium increase. It permits such reductions annually or by multi-year age brackets, but limits the amount of over-65 reduction which may be made.

In order to comply with the ADEA regulations while still limiting escalation of the Laboratory's insurance cost, effective January 1, 1980, the amount of basic life insurance available to employees on the June 30 or December 31 immediately following their sixty-fifth birthday will be reduced by one-third, and supplemental insurance will be available in multiples of the reduced basic amount.

This means that for employees younger than 65, basic life insurance will be approximately equal to one year's salary, in the

(Continued on page 2)



John Binnington at the Research Library which he has so carefully built up over the years.

Turning A Page At The Library

John Binnington, who has shepherded the growth of the Research Library over the last 30 years, will retire at the end of this month. Mary Winkels, former Director of the Health Sciences Library at SUNY, Stony Brook, will take his place as Manager of the Technical Information Division.

When Binnington and his family first arrived at Brookhaven one summer afternoon in 1947, they were literally the "first family" of the Laboratory. The apartment they were to occupy was without furniture and, although this was remedied within the next few hours, they did spend their first night here without seeing a light in the whole apartment area. They were the sole occupants. However, their sense of isolation departed the next day when a few more families moved in and the BNL community started to grow.

At that time, as the social life was limited, so was the collection of books at the library which was housed in a building where Fis-

few libraries in the U.S. to have that publication."

After this initial buying binge, the pace of acquisitions, of course, settled down. Although he does not have to account for the number of volumes in the library, Binnington says he would estimate they now have about 85,000 volumes and up to 1300 journal subscriptions. Because scientific publication has increased by leaps and bounds in the last 10 to 15 years, it is almost impossible for one library to have a complete collection. So now they engage in networking, which simply means that there is close cooperation in lending each other material. BNL is a member of the New York State Inter-Library Network which Binnington says is the finest of its kind in the country. The close association of librarians from other national laboratories was also an important factor in building scientific libraries. "We learned a great deal from each other," he says, "and we became friends."

Binnington has had fun during his days at the Laboratory. He particularly treasures the tremendous enthusiasm everyone had for this growing institution in the early days, and for the enthusiasm they had for each other. As an active member of the Special Libraries Association, he chaired a number of SLA committees over the years, and relished the opportunity for travel. In 1966 he led the SLA delegation to the Soviet Union and traveled in Europe and the United States on behalf of the Association. Locally, he has served both as president and a member on the Board of Trustees of the Bellport Memorial Library and of the Long Island Library Resources Council.

In addition to his work, Binnington has played an active role in the social life of the Lab. He was on the BERA Board for many years and served as president twice. Until a few years ago, he was a prime player in the Theatre Group, helped plan special events, and was and is a badminton enthusiast.

He is also a sailor. With Dennis Puleston, former head of the Technical Information Division, he shares a 24' sloop which they sail all summer and into the winter as long as possible. With another friend, who has a 37' sloop, he plans to sail to the Bahamas in February. In fact, he plans to spend a lot of his time on the water, and when that isn't feasible, will work on a lot of projects he has saved up.

After a number of years as a teacher, librarian and administrator in Minnesota and Michigan, Mary Winkels came to Long Island in 1969. At the Health Sciences Library, SUNY at Stony Brook, she began as a reference librarian, was promoted to Associate Director of the library in 1970 and to Director in 1973.

Winkels has been on site since October 1 becoming familiar with the library system. She says the two libraries are similar in that they both handle scientific and tech-

(Continued on page 2)

Patent Awarded For Tritium Labeling Process

It took one year to do the research and two years to get the patent.

An exchange labeling technique of putting tritium into a compound was originally developed here at Brookhaven in the late 1960's. Since then, researchers have been trying to find a method for increasing the amount of tritium incorporation into desired compounds. In 1976, researchers developed a process that does just that, and in July of this year, they were awarded a patent.

Richard Ehrenkauffer, Alfred Wolf and Wylie Hembree were issued U.S. Patent No. 4,162,142 for "Tritium Labeling of Organic Compounds Deposited on Porous Structures." Ehrenkauffer and Wolf are on the staff of the BNL Chemistry Department and Hembree is a Research Collaborator from the Department of Obstetrics and Gynecology at Columbia University.

In their patented process, a compound in solution, such as a peptide, a protein, a toxin or an antibiotic, is put onto a filter, which is then dried. Tritium, a radioactive form of hydrogen, is applied to the filter,

and tritium atoms are exchanged for non-radioactive hydrogen atoms of the compound.

The unique part of this process is that the filters are not used as filters. Instead, because of their large, porous surface area, they provide an ideal material on which a compound can be deposited. Their permeability allows maximum exchange of tritium atoms for hydrogen atoms. Other materials have been tried, such as charcoal, glass wool and platinum oxide, but they do not achieve the same results.

Once an organic compound is labeled with tritium, it can be used as a biological tracer. For example, it can be injected into laboratory animals to see where it goes and how it is broken down by the body. Because the radiation is not very strong and penetrating, it cannot be detected externally. So blood and tissue samples are taken to see how the compound is being metabolized. These tritium labeled compounds are being used in varieties of research involving such areas as reproduction, cancer and shellfish toxins.



Mary Winkels

cal now stands. The first year on the job was particularly exciting, says Binnington, because money was plentiful and it was up to them to assemble a library for scientists who could at least continue their research, via the literature, while waiting for equipment to arrive.

The Library, then under the direction of Hyman Goldsmith, was responsible for getting back sets of scientific journals, many of which were German and difficult to obtain. Competition was fierce to obtain this literature and the library staff had to use their ingenuity. For instance, they were anxious to get copies of *Zeitschrift fur Naturforschung*, a primary physics journal which was not exported from Germany. However, Goldsmith had a relative in Germany. So each month Binnington would buy a pound of coffee and ship it to the relative who, in turn, would send them an issue of the coveted journal. "I am sure," says Binnington, "that we were one of the

Insurance (Cont'd)

present incremental brackets of \$2,500. For employees between 65 and 69, basic life insurance will be equal to two-thirds of annual base salary, and Supplemental I and Supplemental II will be available in

amounts equal to the reduced basic amount. (Note that for employees age 65 and older, the amount of basic insurance available is determined as a fraction of annual base salary, not in \$2,500 brackets.)

Maximum Life Insurance Coverage Available - Effective January 1980

	Basic	Supplemental I	Supplemental II
Below age 65	1.0 × base salary ¹	1.0 × base salary ¹	1.0 × base salary ²
Age 65 to 69	0.67 × actual base salary ²	0.67 × actual base salary ²	0.67 × actual base salary ²

¹In \$2,500 brackets.

²Rounded to nearest \$500.

Basic insurance will still be provided at no cost to the employee. The Laboratory will continue to pay the difference between the employee premium for Supplemental and the total cost.

Employees, whose employment is extended by the Laboratory beyond their 70th birthday, will be entitled to maximum coverage of \$5000.

Long Term Disability Insurance

The July 1978 memo stated that LTD insurance coverage would cease six months prior to the June 30 or December 31 immediately following the employee's sixty-fifth birthday. The ADEA now requires continuation of the LTD benefits. But, as with life insurance, it allows reductions that are proportionate to the actuarial premium increase.

Therefore, retroactive to January 1, 1979, LTD insurance coverage is as follows:

Age at Disablement	Duration of Benefits
Less than 62	To age 65 (normal retirement date)
62 but less than 65	3 years
65 but less than 68	2 years
68 but less than 70	1 year

However, since retirement plan contributions will be discontinued for all employees as of their normal retirement date, LTD benefits paid to employees after their normal retirement date will not include the retirement plan contribution portion.

Monthly income benefits will be reduced by any amount of income that employees are entitled to receive from Workmen's Compensation or any primary benefits under any Social Security Law.

Note: Medical, Life and LTD insurance coverage for bargaining unit employees will continue to be determined by collective bargaining agreements.

Selected Reading

- Nature 282, November 22, 1979
A revival for Islam, a boost for science? Z. Sarder. 354-7
- New Sci. 84, November 29, 1979
Comment: Time to heed the experts. 674
Scientists' drinking songs: The winners. 709

"City Planners" From China



—Photos by Humphrey

A group city planners and scientists from Beijing (Peking) visited BNL last week. They are with the High Energy Physics Institute, which is planning to build a 50 GeV proton accelerator. Here mainly to learn about site planning, they toured ISABELLE and AGS and were shown support facilities by Plant Engineering staff.

At the main electrical substation, Ed Shelton showed them transformers that take power from LILCO at 69,000 volts and transform it to 13,800 volts for site distribution.

Joe Rose explained his Alternate Liquid Fuel System (ALF), which is used in the central steam plant. A blend of recycled combustibles and residual oils, ALF is an energy efficient mix that is cheaper than #6 fuel oil.

At the water treatment plant, John Hennessy described how water is processed so that it meets U.S. and N.Y. health requirements and is also suitable for scientific use.

AMD Offers Courses

Over the coming months, the Applied Mathematics Department will offer several data processing courses open to all Lab employees. Information and registration forms may be obtained at the AMD Computer Manual Library, Bldg. 515, or by calling Ron Wittlock at Ext. 4112.

A list of course offerings follows with the number of sessions and starting dates. All classes will begin at 10:30 a.m.

- Introduction To Intercom/Editor, U/Ledit: 4 - 1 hr. sessions, 1/8/80
- Introduction To System 2000: 8 - 1 1/2 hr. sessions, 1/22/80
- Introduction To Pascal: 6 - 1 hr. sessions, 2/4/80
- Introduction To Graphics Languages And Devices: 3 - 1 hr. sessions, 2/25/80
- Introduction To Update: 1 - 1 1/2 hr. session, 2/26/80
- Serial Data Transfer Methods: 1 - 1 1/2 hr. session, 2/28/80
- Compass For FORTRAN Programmers: 6 - 1 hr. sessions, 3/3/80
- Data Management Facilities At The CSCF: 2 - 1 hr. sessions, 3/4/80
- SPSS For SPSS Users: 4 - 1 hr. sessions, 3/11/80
- Intermediate FORTRAN: 6 - 1 hr. sessions, 3/17/80
- Introduction To Sort/Merge: 1 - 1 hr. session, 3/31/80
- Survey Of Microprocessors: 1 - 1 hr. session, 4/1/80
- Software Tools For 8080 Microprocessor Development: 1 - 1 hr. session, 4/2/80
- Bit Slice: 1 - 1 hr. session, 4/3/80
- Introduction To FORTRAN 77: 3 - 1 1/2 hr. sessions, 4/7/80
- Intermediate Scope Control Language: 3 - 1 hr. sessions, 4/14/80
- Introduction To BMDP: 2 - 1 hr. sessions, 4/15/80

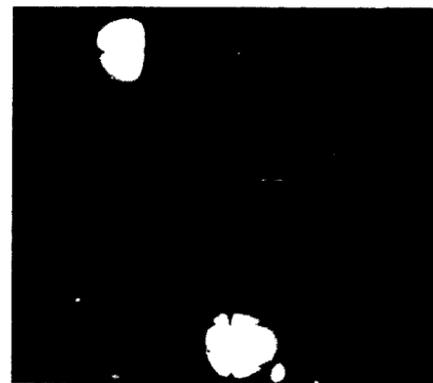
AGS Celebrates 4-Way Split

Accelerator Department staff celebrated a new milestone in the development of the Alternating Gradient Synchrotron (AGS). Derek Lowenstein, Switchyard Construction Project Leader and Experimental Planning and Support Division Head, led the festivities in honor of the initial test of the new Slow Extracted Beam Switchyard, in which a proton beam was successfully split and transported to the "A" and "C" target caves.

The function of the new switchyard is to provide a highly efficient four-way split of the AGS beam, in order to service many high energy physics experiments at one time. The new switchyard replaces older systems which allowed only a three-way split. It is designed to be considerably more flexible and reliable than the old systems, and to produce about ten times less residual radioactivity from proton losses.

The Switchyard Project required an innovative design, with the first successful use at BNL of electrostatic wire-septum and Lambertson steel-septum beam splitters. According to Project Engineer Al Pendzick, approximately 250 people worked on various phases of design, management and construction of the Project. Some other statistics are: 42,500 tons of shielding moved, 26 new magnets built, 40 magnets installed, 51 magnets repowered, 515 feet of beam vacuum piping installed, and 20,000 feet of high-current DC cable installed. Six completely new types of beam transport magnets were designed, constructed, measured and brought into operation under the leadership of AGS Division chief mechanical engineer Gene Jablonski. Beam optics and layout calculations were carried out by physicist Hugh Brown.

According to project physicist Howard Weisberg, first beam for the test was extracted around 3 a.m. on Saturday, November 17. With EP&S Division chief electrical engineer Andy Soukas at the controls, some small adjustments were made to center the beam on the first piece of instrumentation in the new switchyard, a fluorescent screen or "flag" viewed by a television camera and located just 11 feet after the point where the beam leaves the AGS. The next step was to look for beam on the downstream flags. At first there was consternation because there was no sign of beam downstream. It was quickly found that a power supply had tripped off. When this supply was reset to its calculated value, beam was found, very close to calculated positions, on the next four flags extending



An image of the proton beam spots in the new switchyard, taken at a point 100 feet from the AGS. The beam at the upper left is headed for the "A" target station, and that at the lower right is headed, after further splitting, for the "B" and "C" stations. The spots are approximately 3/8 inches in diameter.

some 250 feet from the AGS.

It was very gratifying, Weisberg said, to see beam transported at design settings in the initial turn-on of this very complex accelerator system. Initial radiation measurements suggest that losses are small. Further periods of testing are planned to calibrate instrumentation and provide a quantitative measurement of beam loss.

Start-up of high-energy physics in the "A", "B" and "C" lines is scheduled for January. In addition, work is in progress under Gordon Danby and Alan Carroll's leadership to build a pair of six-Tesla window-frame type superconducting dipoles for beam transport to the new "D" target station, scheduled for operation in 1981.

Christmas Tree Tips

- When you bring your tree home, place it in a bucket of water outdoors or in a cool place until you are ready to decorate it. Exposure to snow or rain won't hurt it, but heat will dry it out and cause the needles to drop early.
- When you're ready to bring it indoors, make a fresh cut across the trunk about an inch above the original one. The tree will absorb more water.
- Place the tree in a container or tree holder filled with water. Never place the tree near a fireplace.
- Keep the cut surface covered with water at all times. A tree in a warm room may use a pint of water a day. The larger the container the fewer times you have to fill it.

Library (Cont'd)

nical information. The main difference is that there is greater automation at Stony Brook and it is her hope that it will be more in use here. Comparing BNL's library with college and public libraries, she feels the major difference is in the constituencies to be served. "Whether you are assisting scientists, students or the public, the job is the same," she says. "The main thing is to try and solve their particular problems and get them the information they need."

Mrs. Winkels received her B.A. from the College of Saint Teresa in Minnesota, and attended the University of Fribourg, Switzerland. She obtained her master's in Library Science from the University of Michigan. She is married and lives in Setauket.

Emergency Closings

The following radio stations will carry notification of BNL delayed openings and emergency closings:

Station	Area	AM	FM
WBAB	Babylon	1440	102.3
WGLI	Babylon	1290	-
WLIX	East Islip	540	-
WHLI	Hempstead	1100	98.3
WALK	Patchogue	1370	97.5
WBLI	Patchogue	-	106.1
WRIV	Riverhead	1390	-
WRCN	Riverhead	-	103.9
WLNG	Sag Harbor	1600	-
WWRJ	Southampton	-	95.3
WHN	New York	1050	-

Note that WGSM Huntington, 740 AM, which appeared on a previous list, will not be carrying BNL notices.



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Letters To The Editor

To Our Friends at BNL,
Thank you for your sympathy and kindness on the loss of our son, Timothy. Your support helped us greatly at a very difficult time.
William and Fannie Wyche

Stony Brook Events

Children's Theater: "The Stingiest Man in Town," 8 p.m., Dec. 14; 2 p.m. Dec. 15 and 16. Stony Brook Union Auditorium. \$2.50, group rates available. Information: 751-7243, 585-1868.

Concert: Annual Messiah Sing-In, 8 p.m., Dec. 15, Recital Hall, Fine Arts Center. Information: 246-5671.

Mime Performance: "The Wanderer," 3 p.m., Dec. 16, Main Auditorium, Fine Arts Center. Students, senior citizens - \$6, \$4, \$2; general admission - \$7, \$5, \$3. Information: 246-5678.

Preschoolers Wanted

The Upton Nursery School has openings for both three-year-olds and four-year-olds, either two or three mornings per week. The Nursery School is at the Recreation Building and is open to children of BNL employees and guests. It has a professional staff and is run by a parents cooperative. For information call Kassie Ruth, 744-2444, or Diedre Trondle, 878-1280.

Bon Appetit

Fried foods are traditional at Jewish holiday times. The use of oil commemorates a miracle that occurred in the year 165 B.C. After a victorious battle against the Syrians, the Maccabees went to an altar to pray, and a menorah lamp, which contained enough oil to last one day, burned for eight days. Hanukkah begins at sundown tonight. Here is a dish often served to celebrate the miracle.

Latkes

- (Potato Pancakes)
- 1 large egg
- ¼ medium sized onion
- 3 cups diced raw potatoes
- ½ tsp. salt
- matzo meal

Put in blender egg, onion, potatoes and salt. Blend until the last piece of potato is pulled into the blades. Place mixture in a bowl and add enough matzo meal so mixture resembles a thin porridge.

Heat ½" cooking oil in large frying pan. Drop potato mixture by large spoonfuls (2-3 per pancake) into pan. Fry until golden brown, turning once. This recipe makes about 12 pancakes.

Serve with cold applesauce as a lunch, a non-meat dinner, or as a main course side dish.

—Elaine Lowenstein

Cooking Exchange

You are cordially invited to raise your holiday spirits by a crackling fire with good food, good company and a glass of cheer. The Cooking Exchange cocktail party will be held at the Recreation Building on Monday, December 17, between 5:30 and 7:00 p.m.

Everyone is invited! Please bring a dish of your favorite hors d'oeuvres or appetizers. There will be a charge of \$1.50 per couple and babysitting will be provided.

Call Wendy Green, 878-8952, for further details.

Bicycling in December

The SBRA has two rides remaining this month. The first, on Dec. 16, 10:00 a.m. starts at the 7-11 deli on Wm. Floyd just south of the LIE in Shirley and goes to Westhampton, about 50 easy miles. The second is Sunday Dec. 30 at 10 a.m. at the Smithtown library for an intermediate ride through Smithtown to tour the beaches. These rides will be cancelled in the event of temperatures below freezing, any precipitation or icy roads, or winds over 10 mph.

Biking in the winter on Long Island is not the ordeal you might think. Except when there is ice or snow on the roads, biking is practical most of the winter. Clothing suitable for skiing is fine for biking at temperatures in the 15 to 30 range. Below 15, the face and extremities will be cold with ordinary ski cap, footgear and gloves. Above 35 F or so a ski jacket is too warm, and above 40, a sweat shirt and nylon shell is sufficient.

Swimming Pool

Depending on the progress of the maintenance work being done at the pool, a tentative reopening is set for Wednesday, January 2. A more definite notice will be published in next week's Brookhaven Bulletin.



Holiday Hams

Smoked, bone-in hams, ready for your holiday table, are available from the cafeteria. They cost \$1.69 per pound and can be ordered by calling Ext. 3541.

Cafeteria Menu

Week Ending December 21, 1979

Monday, December 17	
Beef barley soup	(cup) .35
	(bowl) .45
Batter fried steak & 1 veg.	1.45
Franks & beans	1.15
Hot Deli - Pastrami	(on bread) 1.40
	(on roll) 1.50
Tuesday, December 18	
Cheese chowder	(cup) .45
	(bowl) .55
Chopped steak & 1 veg.	1.25
Turkey tetrazzini	1.35
Hot Deli - French toasted	
grilled ham & cheese	1.35
Wednesday, December 19	
Christmas Special: \$2.35 (plus tax)	
Small juice	
or	
Cup of beef vegetable soup	
Standing steamship round	
or	
¼ roast L.I. Duck w/stuffing	
Baked potato w/sour treat & stringbeans amandine	
or	
buttered noodles & glazed carrots	
Holiday cake	Coffee or tea
Thursday, December 20	
Chicken rice soup	(cup) .35
	(bowl) .45
Chicken pattie parmesan	1.45
Beef liver & onions & 1 veg.	1.30
Hot Deli - Italian Sausage & peppers hero	1.35
Friday, December 21	
Clam & celery soup	(cup) .45
	(bowl) .55
Pot roast & 1 veg.	1.45
Fish & chips	1.40
Hot Deli - Smoked tongue	(on bread) 1.35
	(on roll) 1.45

Gym Shutdown

The gymnasium and all its connecting facilities (exercise rooms, locker rooms and shower rooms) will be closed from Thursday, December 20, 9:30 p.m. to Monday, December 31, 11:00 a.m.

Bowling

Tournament Winners

Congratulations to the following winners of the Scotch Doubles.

1st Place	Judith Mistler Neal Carciello
2nd Place	Marilyn & Charlie Bohnenblusch
3rd Place	Maria Apelskog Tom Rudolf
4th Place	Joyce & Al Pinelli
5th Place	Cheryl & John Flannigan

Special "Booby Prize" awarded to Marge & Ben Belligan.

Purple & White League

The Good Times won all 7 giving them a 6 point lead for 1st place. The Drafts and Portsiders + 1 are tied for 2nd. Gerri Riker had games of 165/176/173 for a 514 series. Al Pinelli and Ed Meier both had a 547 series. Other good games were bowled by Lynn Boyd 189, Helen Keeley 181, Betty Jellett 178, Ed Meier 199, Jim Griffin 199.

Pink League

Ellie Adams outshone all the other women with her 165/164/480 scratch, 654 gross series. Others who managed at least one good game were Helen Keeley 176, Kit D'Ambrosio 175, Fran Briening 168, Mary-Grace Meier 165, Audrey Blake 164 and Ellie Kristiansen 163. The Lickety Splits are still in first by 7 points.

Red League

The Sandbaggers won 7-4 over the Old Timers II. E. Meier (215/245) had a great series 631/700. C. Bohnenblusch (201) had a 600 gross series. The Freon Loaders topped the Strangers 7-4. F. Powers had 611 gross, R. Fannan 605 gross. The Designers took 4 from the Blue Jays. This Isa Team only took 4 from the Sparks. A. White grossed 614, E. Sperry IV 607. The Old Timers took 3 in a match with Light Source. R. Smol (209) grossed 631, R. Adams grossed 623. The 76'ers took 3 from the Phoubars. J. Morris had a 201.

Mountain Club

A planning meeting for Winter activities will be held at 7:30 p.m. on Thursday, December 20th, in the north room of Brookhaven Center. Possible events include skiing, hiking, and kayak lessons.

Ray Tessmer will also show some of his whitewater canoeing movies.

Basketball

Scoring Record - 12/6 Game

Team	Player	Pts. Scored
Runaways	Campbell	19
	Johnson	19
	Williams	18
	Mosley	14
Hollywood	Mike	12
	Frak	26
	Gilbert	20
	Woodson	20
Coasters	Hobson	10
	Bernie	8
	Kayte	6
	Carney	25
Longshots	Garrison	15
	Taylor	12
	Adams	10
League Standings	Vestal	6
	James	30
	Thomas	17
	Bas-Bas	10
	Smith	8

League Standings

	Won	Lost
Runaways	2	0
Hollywood	2	0
Longshots	0	2
Coasters	0	2

Volleyball

Mixed League

Standings December 10, 1979

A: No Names	12-0
High Society	7-5
Nuts & Bolts	6-6
Family Affair	5-7
Thrints	4-8
DEEgenerates	2-10
B: Diamonds	10-2
Nads	10-2
Leftovers	6-6
Underalls	4-8
Monday Night Live	3-9
Le Muffs	3-9

Results December 3

No Names over High Society
15-10 15-11 15-1

DEEgenerates over Family Affair

16-14 5-15 15-12

Nuts & Bolts over Thrints

8-15 15-6 15-3

Underalls over Le Muffs

15-13 5-15 16-14

Leftovers over Monday Night Live

15-3 14-16 15-4

Diamonds over Nads

10-15 15-3 15-10

Results December 10

Nuts & Bolts over DEEgenerates
15-3 15-7 15-2

Nads over Le Muffs (forfeit)

High Society over Thrints

15-11 15-4 15-3

No Names over Family Affair

15-0 15-13 15-7

Diamonds over Leftovers

15-11 15-2 8-15

Underalls over Monday Night Live

5-15 15-13 15-12

Classified Advertisements

Placement Notices

The Laboratory's placement policy is to select the best-qualified candidate for an available position, with consideration given to candidates in the following order of priority: (1) present employees within the department, with preference to those within the immediate work group; (2) present employees within the Laboratory as a whole; and (3) outside applicants.

The determination of the best-qualified candidate for available positions will be based upon education, experience and other job-related criteria. Such factors will be evaluated and measured against the demonstrable requirements of the available vacancy, as well as the Laboratory's Affirmative Action objectives.

The Laboratory is committed to a policy of Equal Opportunity in its selection and placement of personnel. Its objective is equality of opportunity in employment, training, and promotion without regard to race, color, religion, national origin, sex, age or handicap.

Each week, the Personnel Office lists new personnel placement requisitions. The purpose of these listings is, first, to provide open placement information on all nonscientific staff positions; second, to give employees an opportunity to request consideration for themselves through Personnel; and, finally, for general recruiting purposes. Because of the priority preference policy stated above, each listing does not necessarily represent an opportunity for all candidates. As a guide to readers, the listings are grouped according to the anticipated area of recruitment, as indicated below. Except when operational needs require otherwise, positions will remain open for one week following publication date.

For further information regarding a placement listing, contact the Personnel Placement Supervisor, Ext. 2882.

POSITIONS OPEN: Scientific. The following staff positions are open. Candidates may apply directly to the department representative named, or through the Office of Scientific Personnel, Ext. 3338.

PH.D. SCIENTIST - To work on chemical instrumentation for the National Synchrotron Light Source, and participate in subsequent research program. Appointment may be postdoctoral or junior staff. Contact: Dr. Jerome Hudis, Chemistry Department.

LABORATORY RECRUITMENT: Opportunity for present Laboratory employees.

1195. PAINTER, GROUP LEADER - Plant Engineering Division.

1196. LABORATORY CUSTODIAN - (four positions) - Plant Engineering Division.

1197. SHOPS FABRICATION ASSISTANT - Central Shops Division.

OPEN RECRUITMENT: Opportunity for present Laboratory employees and outside applicants.

1198. EXPERIMENTAL MACHINIST - Experienced all-round machinist for non-production work in research development shop. Project assignments from raw material to final assembly, with demonstrated ability and imagination in all phases of machine shop work. Experience in job print interpretation, layout and machine set up required. Central Shops Division.

1199. CLERICAL POSITION (three months/part-time) - Requires ability to organize and type technical reports and demonstrated skills in word processing. Experience with MICOM equipment is highly desirable. Biology Department.

Autos & Auto Supplies

72 MERCURY MONTEGO STA WGN, 302 V8, 70,000 mi, a/c, p/s, p/b, auto trans rebuilt. B. Style, Ext. 2953.

75 CHEVY IMPALA STA WGN - excel cond, ps/pb, a/c, snows, low mi. \$1995. 345-3079 eves.

SNOW PLOW - Fisher 7½' pwr angle w/hardware. \$700. 588-5833.

71 CHRYSLER STA WGN - very good cond. \$800. Ext. 2403/3030.

68 POLAX DODGE - good mi, good running cond, 2 extra tires. \$250. De Castro, Ext. 3254.

TIRES - (4) P15580013 (Chevette), slightly used. \$40. 929-8317 after 6.

73 BUICK CENTURY - a/c, ps/pb, needs exhaust & some body work, good cond. \$325. Ext. 2626, 924-4815.

67 ENG FORD - 4 spd, very good cond, rebuilt eng, 28 mpg local. \$495. Ext. 4171, 878-1280.

69 BUICK - 4 dr. \$400. W. Howell, Ext. 3254, 878-0771.

71 CHEVY CAPRICE - 4 dr, a/c, ps/pb, 2 new tires, 84,000 mi, excel cond. \$1100. Andy, Ext. 2424, 751-0453.

77 CHEVY PICKUP - must sell, 4x4 Silverado ¾ camper special, all pwr, dual exhaust, "reg," 21,000 mi, many extras. Arlene, Ext. 3604.

74 PINTO - needs eng, excel body, snows incl. \$800. Eric, 2973, 669-1557 after 5.

69 CATALINA & CUTLASS - both excel mech, a/c, steel radials, V8. \$550 & \$525. 473-2664.

73 FIREBIRD ESPRIT - 1 owner, a/t, ps/pb, radio, V8. 928-8522.

68 PONTIAC TEMPEST - runs well, clean, new tires, batt, muff. \$300. Bill, Ext. 4670.

SNOW TIRES - new Michelin XMS 165R15. 2/\$90. Ext. 4941.

69 BMW CLASSIC 2500 - 4 dr, 4 spd, 71,000 mi, drastically reduced, needs garage space, snows mounted. 751-3062.

65 BUG - good running cond, new brakes, \$350; 64 Bug, good parts car, newly rebuilt eng, \$200. 331-2298.

66 PLYMOUTH - V8, 283 c.i., for parts, eng good, no trans. Richard, 286-2271.

74 DATSUN 260Z - It green, radials, 4 spd, very good cond. \$3100. Ext. 4752, 669-0649.

68 SUPER SPORT CAMARO - \$800. 728-8320 after 6.

68 CHEVY WINDOW VAN - 8 cyl, stick shift, very clean, good cond. Asking \$850. Ed, 878-1204.

QUARTZ HALOGEN HEADLIGHTS - 7", purchased 4 mos ago for \$55 but doesn't fit in new car. \$30. 924-7850 eves.

69 MUSTANG - F. Chandler, Ext. 2311, 567-5131 after 6.

RIMS - Ford 5 hole, 14" & 15". \$5/pr. Ext. 4003.

SNOW TIRES - BR78-13 Firestone Town & Country radial snow biters, used 2 seasons. 2/\$30. Bill, Ext. 2669.

2 SNOW TIRES - new, 1 mounted on rim, Sears C73/13, cost \$78. \$50. H. Pirozzi, Ext. 2384.

(2) SNOW TIRES - LR78-15 steel belted radials on wheels, perf cond, used 1 season. \$75. Ext. 4701, 271-2877.

VW WHEELS - 5 hole, 15". \$10. 727-5912.

66 CHEVY IMPALA - 283, a/t, ps/pb, 103,000 mi, needs front end work. \$200. J. Lynch, Ext. 4510, 744-0843.

72 DODGE COLT - parts for 1600cc radiator to rear. 732-3338.

PONTIAC PARTS - big block turbo 400 trans, \$125; heads, \$30; p/s pump, \$10; alt, \$15; fuel pump, \$5; 4bbl manifold, \$25; oil pan, \$10. Fred, Ext. 4407, 499-1214.

AUTO BATTERY - Mobil Premier Poly, 5 yr rated, 7"wx12"lx8"h, plastic case. \$20. Ext. 2492.

75 PONTIAC LEMANS - 38,000 mi, ps/pb, a/c, 4 dr, white. \$1950. Dinos, Ext. 4666.

GM WHEELS - (2) 14", 5 hole ea. \$5 ea. B. Espensen, Ext. 3992.

78 CHEVETTE - 22,000 mi, 4 spd std, 4 new Monroe shocks, new snows mounted, AM/FM/8 trk stereo, excel cond. \$3200. Jo, Ext. 4144; Frank C., Ext. 3254.

71 TORINO STA WGN - runs well, steel belted radials. \$600. 744-9812.

70 CHEVY STA WGN - good eng & tires, body needs work. Frank, Ext. 3509.

76 CHEVY NOVA - 6 cyl, 4 dr, 20 mpg. Ext. 4615, 928-8522.

75 AUDI FOX - radials, AM/FM, std trans, high mi but good cond. Best offer. Ext. 3626.

59 MERC BENZ 220S - was used daily, needs work. \$400. 286-2320.

70 HONDA HAWK - 400cc auto, quartz light cover, sissy bar, sp handle bars, 65 mpg. Gail, Ext. 2904, 928-2954.

HOLLEY CARB - 650 cfm spreadbore dbl pumper, just rebuilt. \$40. Kevin, Ext. 4715, 878-8450.

73 TORONADO - excel cond, all pwr, low mi. 286-0641.

66 CHEVY SEDAN - 4 dr, 6 cyl, r/h, a/t, good tires, good on gas, \$350; (4) Armstrong Tru Track tires, brand new, labels still on, 12-16.5, \$260. Rich or Bob, 475-2075.

RADIAL SNOWS & RIMS - BR78-13, 4 ply polyester-aramid, almost new. \$70. Ext. 3841, 286-9450.

TIRES - (4) G78x15 radials, Firestone Delux Cam-pion, 10,000 mi. \$100 firm. Howard, Ext. 2000.

Boats & Marine Supplies

2-MAN SAILBOAT - 12' fiberglass hull over wood, 1 sail. \$600. 289-0925.

Miscellaneous

KITCHEN TABLE & CHAIRS - child's folding stool; bed safety bars; baby carriage; blackboard; dog grooming supplies. Ext. 7772.

TV - 9" b/w, super picture, lousy sound, free to deaf. Ext. 2887.

MEN'S BICYCLE - Schwinn 10 spd Le Tour, 21" frame, all alloy components, cotterless crank, excel cond. \$150. Frank, Ext. 3898.

PARAGON KILN - #A99B kiln, scher & timer, 2 yrs old, compl w/furn. Asking \$425. 744-3736 after 5.

WOMEN'S SHOES - Selby 3-tone brown genuine leather pump, never worn, size 10A. \$20. Ext. 3633.

GUITAR - Decca, excel cond, \$25; 2 end tables, coffee table, \$40. 234-8792.

CHRISTMAS TREES - 4'x15' blue-green spruce cut or dug & balled, select now, pick up any time before Christmas. Jim, Ext. 4040, 289-0876.

FREEZER - 24 cu ft, United upright. \$250. Don, Ext. 3402, 588-1367 after 6.

TRUMPET & CASE - excel cond. Asking \$100. 878-1803.

SNOWMOBILE SUITS - up to 5'2", \$20 & \$15; matching liv rm chairs w/2 sets slipcovers, drapes, \$150. 289-1754.

STEREO - walnut cabinet, AM/FM radio, excel cond, \$80; bowling ball, \$10; hand held massager, new, \$18; roller skates, \$8. Al, Ext. 3739.

HAMMOND ORGAN - upper & lower manual, Leslie sprk. \$750. 473-0058.

FRESH CHRISTMAS PIECES - attractive. \$10 & up. 924-7577.

HUMIDIFIER - Sears, roto belt, variable spd, 17 gal output. \$40. 744-3764.

HAMMOND B-3 ORGAN - like new, extra sprk cabinet, compl. \$2000. John, Ext. 4489.

NAILS - 100 lbs no. 8 (common), 50 lbs no. 6; h.d. pipe wrench, \$15; vice, 50 yrs old, \$100/best offer; Boys Life Magazine, 21 yrs old, \$2.50 ea. 732-3338.

2 SHAG RUGS - w/padding, 9x11 blue, 10x12 brown. Bob, Ext. 2629, 751-7330.

STEREO SYSTEM - Panasonic AM/FM, 8 trk, record changer, spkrs. \$125. Ext. 4212, 929-4631 eves.

BOOKS - Time/Life photography library. \$75. Fred, Ext. 4407, 499-1214.

GAS CHAIN SAW - Craftsman 14", hardly used. \$75. Mary, Ext. 4215.

RECORD CHANGER - Garrard 74M, Shure cartridge, good cond, \$45; Mamiya SLR camera 500 DTL, 50mm lens, case, \$35; flash attach, \$15. Ed, Ext. 3567.

SEWING MACHINE - good cond, straight stitch, zig zag. \$45. M. Rowe, Ext. 2345.

BAR - woodtone formica w/blk vinyl trim & 2 stools. \$75. Marion, Ext. 2903, 281-5667 after 5.

RECORD PLAYER - GE portable, 2 spds, perf cond. \$10. 732-5829.

BICYCLE - Ross 20", 3 spd, hand brakes; boy's blue, very good cond. \$40. Ext. 4632, 298-4608.

RECORD CHANGER - Accutrac + 6 programmable w/remote volume, in orig box, yr old. \$100. Phil, Ext. 7934.

LOVE SEAT - & 2 chairs, like new cond. \$50 ea. Davis, Ext. 4504, 473-1523.

FRANKLIN STOVE - all cast w/boot damper, screen, approx 30x31x24, excel. \$135/best offer. 722-4821.

MAYTAG WASHER - & gas dryer, excel operating cond. Best offer. 732-3073 after 5.

7' CHRISTMAS TREE - w/stand, \$15; bathinette & other baby items, asstd prices. Walt, Ext. 2907/2913, 698-0576.

ARCHERY - bow, 35 lb pull, arrows + extras, \$25; wooden blocks, lg asstd set, \$40. 744-5079.

COUNTER TOP - 5' long w/white sink. \$20. Ext. 4696.

STACK HEATER - Isothermics 5000 BTU, fits 6-8" size stack pipe. Bob, Ext. 4551.

SMOKE DETECTOR - Sears, excel cond but needs batt. \$7. Sandy, Ext. 3369, 286-1022.

CLARINET - Bundy model 1400, like new. \$75 firm. Lloyd, Ext. 2930.

CHRISTMAS TREE - 4' w/stand, \$8; dress, unworn lacy crochet, size 14, green, \$12. Ext. 2609.

WINDOWS - wood s/s, (2) 28"x43", (3) 36"x43". \$4 ea. Bill, Ext. 3355, 472-4684 after 6.

TECHNICS CASSETTE DECK - stereo w/dolby, CR02 switch, memory rewind, auto stop. \$75. John, Ext. 2461.

WASHING MACHINE - excel cond, Sears 11-18 gal cap, white. \$80. 265-3612.

CHRISTMAS TREE - artificial, 6' w/stand, like new. \$10. B. Azzara, Ext. 2050.

COAL STOVE - made in Scotland, cast iron, 19,000 BTU. \$300. Tom, Ext. 3535, 288-3118.

NIKKOREX CAMERA - 35mm, 43-86 zoom lens, SLR excel, lens alone cost \$400. \$175. 929-4701.

PANASONIC HI FI - AM/FM, phono & spkrs, \$100; 8 trk playback unit, \$25. Don, Ext. 7611.

NATURAL MINK COAT - size 12-14, sacrifice \$700; hand made afghans, full bed size; sweaters. 472-0509.

HIGH FISH TANK - 20 gal, compl w/access. \$40. Rich, Ext. 3572, 277-1129.

MINOLTA SRT-101 - w/Braun auto flash. Paul, Ext. 4509.

PHONOGRAPH CONSOLE - Magnavox hi-fi, walnut finish, \$25; girl's hi-rise bicycle, 20", \$15. 821-0080 after 6.

CHILDREN'S CAR SEAT - TV antenna, outdoor; hair dryer; European stroller. Ext. 2403/3030.

TOYS & GAMES - for infant-5 yrs old, excel cond, reasonable prices. S. Spark, Ext. 4111.

TABLES - set of 3 coffee & end, walnut, \$65; wall plaques w/gold keys, \$10. Jim, 289-7470.

AIR HOCKEY GAME - \$65 new. Asking \$20. 289-0687.

PANASONIC MUSIC CENTER - AM/FM, turntable & tape, w/spkrs, \$150; upright piano, recently tuned, \$250. Moving overseas. 744-3984.

23" COLOR TV - AM/FM stereo, TV needs work, Mediterranean cabinet, cabinet in excel cond. \$50. 744-1944.

HUMIDIFIER - Sunbeam console cabinet, walnut wood grain, 5 gal cap, humidistat, 8 auto controls, rolls anywhere, 0.8 amps, cost \$75, like new. \$50. 289-6490.

8 TRK TAPES - Country-Western, new (still sealed), \$3 ea, 11/\$30; meat slicer, \$8; 3 ch 3 watt walkie talkie & 6 ch 5 watt CB, \$25 ea. Carol, Ext. 3297, 821-9547.

MATES BEDS - all wood, roller drawers, fruitwood finish. \$100 ea. 654-2304, 732-3073 after 5.

FIREWOOD - seasoned upstate hardwood, 4'x8'x18". \$65. Split, fast delivery. 744-8387

KARATE GHI - size 4. \$20. Walt, Ext. 2907/2913, 698-0576.

SHOTGUN - dbl barrel, 12 ga, for 3" shells. GR5-4199.

SEARS STEREO CONSOLE - AM/FM phono, 59"l, 27" h, 17d, walnut wood, \$40; Motoralo FM 8 trk, \$25. Al, Ext. 4313.

FIGURE SKATES - white, insulated, approx girl's size 3, \$10; Corning cups, winter white, 4/\$5. Ext. 4763.

DISHWASHER - GE avocado, good cond. Asking \$75. John, Ext. 2461.

SKI BOOTS - Nordica, men's size 10, \$25; hand vacuum cleaner, 110v, \$5. 567-2345.

TROMBONE - porta-potty; child's bicycle. 727-0790.

ORGAN - Electric Cord by Estey, 72 balanced bass cords, foot base cords, many features, bench, bks, excel cond. \$350. 475-8658.

CHRISTMAS TREE STAND - musical, revolving. Ext. 3392, 475-8330.

CAMERA - Canon-TL, SLR, 1.8/50mm lens, 2X converter, 200mm Tamron telephoto, like new. \$150. Ext. 4607, 368-0452.

ENCYCLOPEDIA BRITANNICA - compl, excel cond, 1941 edition. \$50. Perlman, 472-1174.

SUZUKI CLASSICAL GUITAR - great projection, solid top & back. \$150 bargain. Ext. 2807.

CIRCUIT BREAKER BOX - GE 100 amp electrical circuit breaker box. \$10. 732-5829.

NEW FUR COAT - \$400 or best offer. Ext. 3134.

CAMERA - 35mm automatic compact camera, new, Vivitar 35EE. \$50. J. Kinne, Ext. 3334.

QUEEN SIZE HEADBOARD - chest, mirror, dresser, \$120; Wilson golf half set w/bag & putter, \$35; must sell. 924-0581.

RECLINER LOUNGER - green tweed. \$50. 744-9822.

OSCILLOSCOPE - for student. Ext. 4226, 281-4673.

ROSS BICYCLE - 20", 3 spd, hand brakes, girl's purple, very good cond. \$40. Ext. 4632, 298-4608.

FREEZER - 5 cu ft, \$65; 7500 BTU a/c, \$75. Ext. 3403.

TEAC A-6010 - reel-to-reel, 3 motors, auto reverse & pause, constant play, \$300; Fisher receiver 800-C, 75 watts per channel, \$100. Ext. 3992.

SKIIS - 180 c.m. Rossignol Strato Caster, Tyrolia 150 bindings, Barre Crafter poles, Nordica boots (size 11), used twice. New \$420, asking \$200. 399-2886.

TIMER & WATER VALVE - for Sears washer, \$10; (2) ½ hp, 110v motors, \$15/pr. 732-7134.

DEEP WELL ROD PUMP - ½ hp elec motor, excel cond, \$40. Tony K., Ext. 3499, 929-6156 after 6.

HARDMAN PIANO - excel, 4 yrs old, \$1300 new. \$900. Ext. 2889, 286-0422 after 6.

SLIDE CUBE PROJECTOR - Bell & Howell, \$50; Argus slide projector, many trays, \$50. Ed, Ext. 3567.

GAS REFRIG - 10 cu ft, good cond, \$50; organ & foot pedals, \$25; fireplace screen, \$5. John, Ext. 3675, 924-3528.

BUMPER POOL TABLE - 3 in one, \$125; antique 8' bar & stools, \$350; extra lg dog house, \$45; Schwinn exercise bike, \$100. 929-3515.

MEN'S SUITS - 2 pc, excel quality & cond, size 41, 42 long, \$30 ea; men's topcoat, gray wool tweed, excel cond, size 41, 42 long, \$30. Dahl, Ext. 2959, 286-0379.

TRACTOR - Wheelhorse A100 1977, w/mower 10 hp & snow plow & chains, excel cond. \$800. Ext. 2982.

NATIONAL GEOGRAPHIC MAGAZINES - 727-5912.

METAL DESK & CHAIR - \$65; telephone answering system, \$75. 286-3565.

Real Estate

Real Estate advertised for sale or rent is available without regard for the race, color, creed or national origin of the applicant.

For Sale

POCONO MTS - ½ acre wooded, roads, sewers, 4 lakes, stables, tennis, skiing, snow machine, take over 9% mtg. Ext. 4218, (212) 464-2524.

SOUTH SETAUKET - 5 bedrms, 3 baths, fam rm-type kit, 2-car gar, w/w, a/c, gas heat, prof landscaping, 3-Village School Dist. \$49,000. Ext. 4207, 698-1785.

CLEARWATER BEACH - 100'x150' building plot near Gardiner's Bay, Town of East Hampton, prvt beach & marina rights. \$13,500. Ext. 3469, 281-4371.

BELLPORT - charming older home, prime loc, 4-5 bedrms, 3 baths, den, country kit, lg D/R, ent hall, fp, back staircase, front porch, econ gas heat, 2-car gar, .6 acre, walk to shops, beach, dock golf, tennis. Mid 50's. Anne, Ext. 3404, 286-3764.

ROCKY PONT - wooded building lot, city water, prvt beach. \$6000. Ext. 3579, 744-9746 after 6:

MT. SINAI - 3 bedrm ranch, cathedral ceiling L/R w/ fp, w/w, 5 appl, 2 baths, gar. \$43,000. Bill, Ext. 3369, 929-6442.

STONY BROOK - custom cape, L/R w/ fp, D/R, eik, 3 bedrms, full bsmt, 2 baths, redwood deck, low taxes. \$59,500. Ext. 2961, 751-5593 after 6.

SHOREHAM - 4 bedrm colonial custom built home, 2½ baths, eik, D/R, L/R, w/w, s/s, 2-car gar. \$56,500. Jack, Ext. 3040, 744-2821.

RIDGEHOUSE - sell/rent townhouse/condominium, 2 bedrms, a/c, w/w, 5 appl, excel cond, 2½ mi from BNL. Rent \$330 + util, sell \$24,000. 924-7963.

SHOREHAM VILLAGE - charming older home, furn, 5-6 bedrms, L/R w/ fp, D/R, eik, fin bsmt, 2-car gar, patio, porch, ¾ acre, walk to tennis, beach. \$75,000. Ext. 4417, 744-9720.

For Rent

BELLPORT - lg furn rm, prvt ent, bath, cooking facilities, all util. \$175/mo. Ext. 3521, 286-1688.

MANORVILLE - 1 bedrm, w/w, a/c, fp, free country club facilities (pools, golf, tennis), avail Jan 1 for 18 mos. \$299/mo. Ext. 3431.

MASTIC BEACH - waterview, 2½ bedrms, w/w, 100x100 fenced yard, couple w/1 child preferred. \$300/mo, security. Frank, Ext. 4163, 924-7488.

RIDGE - Strathmore Con, 3 bedrms, drapery, w/w, 5 appl, 1½ baths, a/c, avail Jan. \$350 + elec. Ext. 3503, 924-7338.

RIDGE - for 1 person, 5 mi from Lab, prvt ent, 3 rms, convenient location. \$175/mo. Sandy, Ext. 4207.

POCONOS - chalet, fp, sleeps 6, indoor pool, ski Tanglewood, snowmobile nearby. \$125/weekend, \$250/wk. Ext. 4551, 289-2159.

SOUND BEACH - 2-3 bedrm house, avail immed. Ext. 2926, 281-0268.

MASTIC BEACH - avail Jan 1 or sooner, economical 3 bedrm ranch, 135x100, L/R, D/R, eik, gar, covered patio. \$300/mo. Phil, Ext. 4173, 399-2070.

PORT JEFFERSON - 3 bedrm house, gar, refrig, dishwasher, fenced yard, like new, unfurn, water incl. \$425/mo. 821-0275 weekends or after 6 week days.

Wanted

MEAT CHOPPING MACHINE - elec, commercial type, good working cond. Walt, 878-8967 after 6.

MOTORCYCLES - bent or broken, any age or cond. Kevin, 281-8031.

SKIERS & NON-SKIERS - to ski Berkshire East, Mass. Feb 15-18. For info call B. Pyatt, Ext. 3592.

WOMAN ROOMMATE - for