



Atomedic '70 Here May 20, 21

"ATOMEDIC '70," a two day seminar for newsmen and science writers on research in atomic medicine, will be held May 20 and 21 at Brookhaven National Laboratory.

The seminar, the second of a series sponsored by the AEC, will follow the same format as "ATOMEDIC '69" held at Brookhaven in June, 1969. It will cover the most recent information on medical research supported by the AEC including development of a new artificial kidney and research on a potential new method of treating virus diseases.

There will also be an opportunity for writers to talk informally with the scientists taking part in the seminar.

"ATOMEDIC '69" included the first reports of the implantation of a nuclear powered pacemaker; the use of L-Dopa to treat a rare children's disease; background reports on bone marrow transplant work; and immunology in relation to aging.

The "ATOMEDIC '70" program will include reports from Dr. Paul Harper of the Argonne Cancer Research Hospital, Dr. Frank Dixon of the Scripps Clinic, Dr. Leonard Hamilton of Brookhaven National Laboratory and Finley Markley of the Argonne National Laboratory.

'69 Semester Student Wins 20G Scholarship

Patricia Dianne Ward, a Knoxville College senior, has been named winner of a four-year scholarship worth up to \$20,000 so that she may work towards a doctorate in biochemistry or biology.

Miss Ward was a Brookhaven Semester student for the term that started in September 1969. She worked in the Biology Department with Myron Ledbetter and Alice Burton as research advisors. Her laboratory work was in research on cell structure using the electron microscope.

Miss Ward won the scholarship, which was presented by Smith, Kline & French Laboratories, in competition with applicants from 20 other colleges. She has been an honor student at Knoxville and has an overall average of 3.61 out of a possible 4.0.

The scholarship may be used by Miss Ward at the school of her choice and covers tuition and necessary fees in addition to a portion of her living expenses.

Three From Brookhaven In Stony Brook Group

Maurice Goldhaber, George Collins and Clarke Williams are members of the Stony Brook Associates, a group of prominent local citizens working to extend and improve the ties between the State University of New York at Stony Brook and the Long Island Community.

The Associates, formed in October, 1969, at the request of the University's governing board, the Stony Brook Council, met on March 18 and elected David J. Dowd as its first chairman.

The Associates will meet regularly to review present modes of community service and offer recommendations to the President of Stony Brook and through him to the Stony Brook Council.

Other members of the Associates include: Frank Abrams, Mrs. Gerald Coates, George Costigan, Gardner Cowles III, William W. Crawford, Errol W. Doebler, John N. Dyer, Daniel B. Fuller, John A. Gambling, Mrs. H.V. Kaltenborn, Lee J. Koppelman, A. William Larson, Dr. Jesse Mahoney, Bayles Minuse, Dr. Robert Cushman Murphy, Theodore Ornstein, Peter J. Papadakos, Kennett L. Rawson, and Peter V. Snyder.

Theatre Group Meeting

The next Theatre Group meeting is scheduled for Wed. April 8 at 8:30 p.m. in the Theatre. There will be a financial report and a critique of the production, "Period of Adjustment"; then the Group's Advisory Committee will present several of their preliminary selections for next year's productions.

Computer Network In Operation



Arnold Peskin and Ted Daniels of the Engineering Group in the Applied Mathematics Department are examining circuit boards in a piece of BROOKNET equipment. To the left is test equipment for checking individual circuit boards. In the foreground is a Remote Computer Adaptor mounted in a rack which will also receive the other units required for interconnecting a remote computer system to the BROOKNET network. The rack will be installed at the site of the remote computer. —Rosen

AUI Lecture Tonight R.L. Garwin To Speak

Richard L. Garwin, 12th AUI Distinguished Lecturer, will speak tonight on "Strategic Arms Limitations." The lecture will be delivered in Berkner Hall at 8:30 p.m. and will be followed by an informal reception in the lobby.

Dr. Garwin, who is Director of Applied Research at the IBM Watson Laboratory, will be introduced by Garman Harbottle of the BNL Chemistry Department.

Berkner Memorial Funds Are Sought

The American Geophysical Union through the Berkner Memorial Committee, is attempting to raise a minimum of \$100,000 as a Lloyd Berkner Memorial Fund.

Earl G. Droessler, Chairman of the fund drive said, "The fund and its income will be used to initiate a series of international symposia, 'Lloyd Berkner Symposia,' to be held in developing countries in order to stimulate their scientific endeavor in geophysics and to provide inspiration and encouragement to young native scientists and students."

Lloyd Berkner was a vigorous supporter of geophysical studies for most of his adult life. Eventually he became president of the American Geophysical Union and the International Council of Scientific Unions. During the years from 1951 to 1960, he was President of Associated Universities, Inc.

According to Droessler, it is hoped to establish the fund by the time of the April 1970 meeting of the AGU. Checks should be sent as soon as possible to AGU Headquarters, 2100 Pennsylvania Ave. N.W., Washington, D.C. 20037.

Free Lunch Winners

A drawing to determine the four winners of free lunches during the week of March 30th, as offered by Schrafft's on Hawaiian Day, was held in the Housing and Travel Office on Thursday afternoon. The following names were drawn and the winners were notified by phone: Doris Pion, Fiscal; Marjorie Comstock, Information; Gordon Ahlers, PE & P and Lubbo Von Lindern, Physics. Each person received a congratulatory letter from Mr. Leandra, the Cafeteria Manager, and five tickets entitling them to their free lunches.

Graduate Students See Chemistry Research



Six graduate students and a member of the faculty of New York University visited the Lab last week for a discussion of current chemistry research and a tour of the Research Facilities of Brookhaven National Laboratory. Leading the discussion of work in the Chemistry Department was (left) Jerome Hudis. Thomas W. Davis, faculty member is at right. Students are (left to right) Sandra Ewert, B. Rama Moorthy, Aviram Airram, Stan Aagaard, Nedo Ostojic and John Takakis. —Lauber

BROOKNET Allows BNL's Computers To Communicate

Someday the average citizen will have all the advantages that scientists using BROOKNET now enjoy. BROOKNET is a new time-sharing computer system conceived and implemented by the Applied Mathematics Department to increase the usefulness of smaller computers located throughout the Laboratory by interconnecting them with the giant 6600 computers of the Central Scientific Computing Facility (CSCF).

According to some computer experts, future manufacturing plants, hospitals, schools and even homes will rely on computers to do a large part of their work. Already schools are using computers to prepare instruction and reference text. Manufacturing plants are using computers for planning and implementing the output of factories. Hospitals find the computer useful as a diagnostic and research tool, and home computers can be purchased that will do everything from planning menus to managing the family budget.

BROOKNET is doing for the scientist at Brookhaven just such a job today. But instead of such prosaic things as menus and references, BROOKNET makes it possible to collect and analyze experimental data even while it is in the process of being generated.

BROOKNET has the effect of expanding the computational capability of each small computer at BNL to that of a significant portion of the two 6600's for controlled periods of time. It allows the 6600's to be used in such applications as the control of experiments and the monitoring of special equipment and experimental data.

Electronic hardware needed for BROOKNET that could not be obtained com-



Tom Albertina, 6600 computer operator, is issuing instructions from the computer console for reels of magnetic tape to be mounted in preparation for processing.

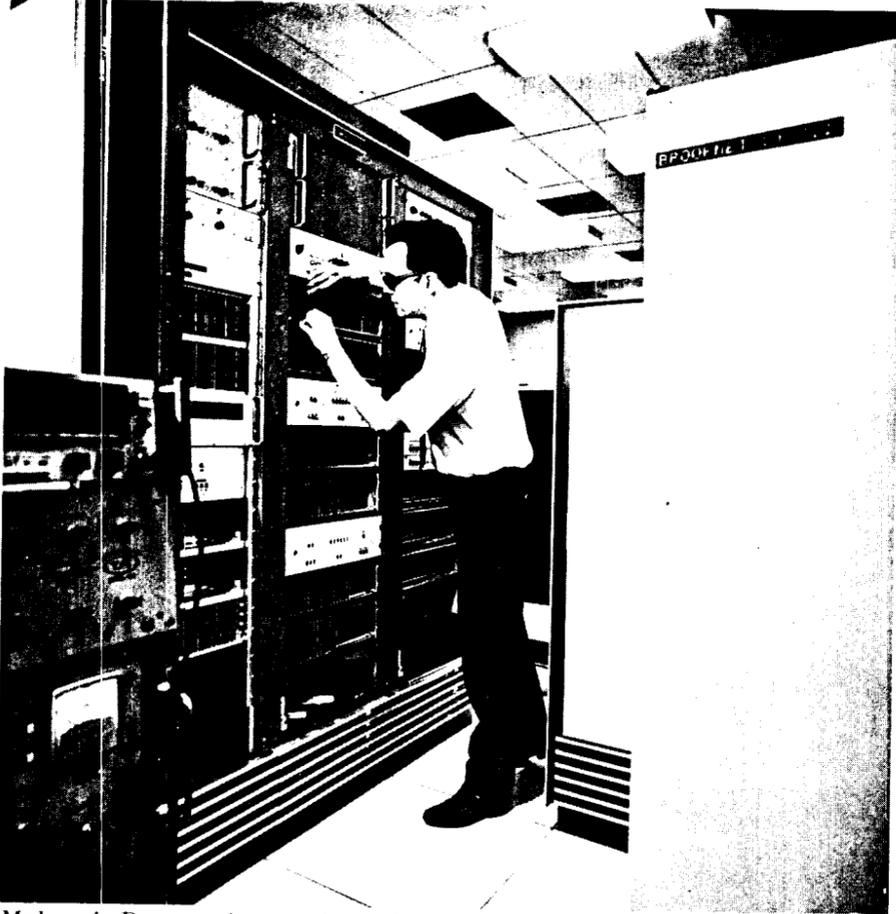
mercially was developed by the Engineering Group of the Applied Mathematics Department. Arnold Peskin, Head of the group, with Niels Schumburg, Irwin Lewis, Ralph Trondle, and other Group members designed, constructed and installed this equipment which includes multiplexer and adapter hardware located at the remote computer sites as well as central network control hardware situated at the CSCF.

The central equipment includes switching hardware which will allow the remote computers to utilize directly the one-million-word memory unit shared by the two 6600 computers. Several miles of underground coaxial cables are used to interconnect the equipment at the central and remote locations to enable the network to reliably communicate digital information in the noisy electrical environment of the Laboratory.

Programming techniques and software for handling communication over BROOKNET between the CSCF computers and the variety of relatively special purpose computer systems at the Laboratory were developed by the Programming Group of the Applied Mathematics Department. The BROOKNET section of that group, consisting of Jerry Friedman, Larry Padwa, and Morris Strongson, worked in collaboration with Dr. Graham Campbell and Anatole Kandiew to produce the software with which BROOK-

(Cont'd on page 2)

BROOKNET Now Operating



Mathematics Department's Joseph Streg of the Engineering Group is adjusting the central equipment of BROOKNET. The center rack contains control equipment for the BROOKNET branch to the Alternating Gradient Synchrotron. In the adjacent rack to the left is similar equipment for the branch to the Chemistry building and; to the right, the branch to the Medical Department.



Carey Wilson of the CSCF operating staff points out circuit test connectors on the one-million-word Extended Core Storage unit.

BROOKNET

(Continued)

NET is now operating. This control material consisting of programs, routines and subroutines known as "software" maintains overall CDC 6600 computer performance while enabling the 6600's to handle remote computers as if they were a regular input device of the larger computer.

At present, two remote computers actively utilize BROOKNET. The Chemistry Department has a PDP-8 computer which acts as an input-output station of the CSCF, and the Physics Department Bubble Chamber Group operates a Sigma-7 which uses BROOKNET to process bubble chamber data.

Several other research areas are now in various stages of joining BROOKNET. The AGS will soon have three computers connected to the network - two PDP-8's to help control the AGS itself and a PDP-9 for experimental work. The Medical Department is joining BROOKNET with a Sigma-2 for on-line processing of experi-

mental data. The Applied Mathematics Department is adding a PDP-8/I to be used in an investigation of graphic displays, and a CDC 3200 for the implementation of a system called FOCUS, developed at CERN, which will provide on-line file handling capability to CDC 6600 computer users via remote teletypes.

Eventually BROOKNET will be able to accommodate up to sixty-four remote computers on a time-shared, or simultaneous basis, each of which may be located up to one mile from the CSCF. The Applied Mathematics Department expects that almost every group at the Laboratory will be able to utilize the power of the Central Scientific Computing Facility through BROOKNET; on an input-output basis; as a means of expanding the capability of a smaller computer; or in some cases, for real-time applications.



Elaine Rowland, Chemistry Department, at the console typewriter of the PDP-8 computer which forms a part of the BROOKNET Input-output Station at Chemistry.



Computer programmers of the Applied Mathematics Department are discussing the design of a program to be used in the control of BROOKNET. They are (left to right): Lorraine Osterer, Morris Strongson, Larry Padwa (standing), Jerry Friedman, Sharon Spark, and Carol Wawrzusin.

PEP Secretary Becomes FAA Air Controller

by Janet Micallef

Maebelle Madden, who worked for Edward Shelton, Plant Engineering & Planning, has left Brookhaven to take a job as the second woman FAA Air Traffic Controller in the Northeastern area. Mrs. Madden, who was employed as a secretary for a small firm before coming to the Lab in October, 1965, became interested in air traffic control while in the Waves some years ago. She was at that time a control tower operator and holds a pilot's license.

She reported to MacArthur Airport on Monday and will later go to the training Academy in Oklahoma City for approximately one year. There, she will have to qualify at the end of each phase of a seven part training course; any failure means immediate termination. After certification at the Academy, she will be assigned to a crew to work and observe and must go through a period of probation. The total training and observation period takes four to five years, ending in an appointment as radar controller.

Mrs. Madden first applied for the position 12 years ago, but was told that no women were appointed. She applied again two years ago, earning a 91.7% test mark and a certificate of eligibility. Mrs. Madden is a little apprehensive about working in a "man's world." She feels that she will have to be not only equal, but better than her male counterparts in order to prove her ability. However, although it is a demanding and exacting job, Mrs. Madden who lives with her husband in Brookhaven, feels confident that she will make the grade.

IAEA Symposium At UN

The International Atomic Energy Agency, in cooperation with the U.S. Atomic Energy Commission, will convene a symposium on "Environmental Aspects of Nuclear Power Stations" at United Nations Headquarters in New York from August 10 to 14.

The symposium will provide a forum for exchanging basic information on the health and safety aspects of nuclear power stations in the various nations, and also discussions of the environmental implications of nuclear power. The papers are expected to be of interest not only to government representatives, but also to private organizations and the general public.

The worldwide meeting scheduled for New York arose from a suggestion last fall by Dr. Glenn T. Seaborg, as U.S. representative at the general conference of the IAEA in Vienna, at which time he stated:

"Today, as nuclear power and other beneficial uses of nuclear energy are demonstrating the tremendous promise which we have long held for them, we are witnessing in some parts of the world a renewed public questioning of the effects of these activities in relation to environmental problems. . .

"We are confident that the facts, when fully presented, will lead to the conclusion that nuclear energy in all its peaceful ramifications, when expertly applied, will in fact represent a major gain in our efforts to preserve for future generations the beneficial features of our present environment."

The principal topics for discussion in New York are:

World electrical energy needs and resources; considerations affecting steam power stations site selection including public acceptance aspects; management of effluents; benefit-risk assessments; and a panel discussion which will include a summary of the meeting. Questions will be taken by the panel members.

Abstracts of U.S. technical papers for the Conference should be submitted by April 15 to John H. Kane, Special Assistant for Conferences, Division of Technical Information, U.S. Atomic Energy Commission, Washington, D.C. 20545.

Softball Deadlines Draw Near

April 10, for last year's teams, and April 15, for new teams, are the deadline dates for entry in the 1970 BNL Softball Leagues. If you haven't already gotten your team together, do it now; time is getting short.

Official entry blanks and league information may be picked up at the Recreation Office; or call Extension 2808 to request a mail delivery.

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Arrivals & Departures

Arrivals

Samuel I. Beale.....Biology

Departures

Robert M. Coady.....Instr. & H.P.
Patricia Donnelly.....Chemistry
Jennifer Jenny.....Physics
Maebelle A. Madden.....P.E.P.
Joseph Niegocki.....Accelerator
Clarence E. Poehler.....P.E.P.
Curtis J. Reed.....Central Shops
James A. Salvato.....Central Shops
John Simms.....Mech. Engrg.

In Memoriam

Emil Emanovsky, a carpenter in P E & P died on March 24 after a long illness. He was 53 years old. He is survived by his wife Gloria, who works in Instrumentation and Health Physics, a brother, Richard, who works in Biology, and a son, Paul. He had been employed at the Lab since 1961.

Here and There

Claire Lamberti

Members of NRR Co. 3-9 called up for mail mobilization during the recent postal strike included: S. J. Tassinari (Hot Lab) Cdr 3-10 S, commands all naval reserve forces in Suffolk County; J. Rosser (Physical Review) Commanding Officer, recent training Huntington; W. Schneider (AGS Conversion) Executive Officer NRR Co. 3-9 Upton; Capt. J. Robertson, Commanding Officer NRR Co. 3-9 Medical and Captain W. Shreeve, Training & Medical Officer of NRR Co. 3-9 were called in on temporary active duty to give physicals to the marine contingent in Huntington.

Irene Steele (Biology) has been asked to serve as a member of the Brookhaven Bulletin Editorial Advisory Board for a term of two years ending December 1972; she is replacing Arnold Becker, who has left the Laboratory.

Maxwell M. Small and John J. Hennessey (both of PE & P) attended the National Industrial Solid Wastes Management Conference in Houston, Texas on March 24-26.

John M. Olson (Biology) presented a seminar on "Evolution of Photosynthesis" at the Department of Botany, University of Maryland on February 24.

Ivan Bernal (Chemistry) spoke at the Harvard-MIT Inorganic Chemistry Colloquium on February 26; his talk was entitled "The Structure and Other Physical Properties of Transition Metal Compounds Bound by Sulfur Ligands."

Cafeteria Menu

Week Ending April 9, 1970

Friday, April 3	
Old Fashioned Clam Chowder	
Fish "N" Chips/Sauce Tartare	.65
Round Roast of Beef w/1 Veg.	.77
Shrimp Chow Mein/Crisp Noodles	.75
Monday, April 6	
Chicken Chowder	
1/4 Roast Chicken/Cranberry Sauce	.70
Breaded Pork Chop w/1 Veg.	.77
Macaroni and Chopped Beef	.65
Tuesday, April 7	
Beef Barley Broth	
Baked Beef Loaf/Gravy & Mashed Potatoes	.77
Beef Chop Suey on Rice & Crisp Noodles	.75
Broiled Chicken Livers & Bacon Strips	.70
Wednesday, April 8	
Cream of Mushroom Soup	
Veal Patti Parmigiana	.75
Knockwurst w/Sauerkraut & Mashed Potatoes	.70
Fried Scallops/Sauce Tartare	.70
Thursday, April 9	
Puree of Potato Soup	
Roast Sirloin of Beef w/1 Veg.	.77
Old Fashioned Chicken Pie/Pastry Cover	.80
Spaghetti w/Italian Sweet Sausage & Marinara Sauce	.75

Slo-Break Basketball

by George Latham

Last Thursday night's action rang down the curtain on regular season play in the Slo-Break League. Chemistry downed Medical in double overtime 41-40. Tom Brennan scored 16 for Chemistry and Dickerson 16 for Medical.

The Tandems remained undefeated in second half play by downing Biology 43-33. Leroy Jones had 15 points for the Tandems and Joe Abata 12 for Biology.

The Tandems and Biology will meet again on Basketball Night, Thursday, April 9th at 5:30 p.m., to determine the winner of the Universities League. That game will be followed by the Knacks-Associated League All Star Game. The Basketball League will furnish free beer, soda and chips. Hot dogs and hamburgers will be available at a modest cost. All are invited.

Universities League 2nd Half Final

	Won	Lost
Tandems	6	0
Biology	4	2
Chemistry	4	2
Physics	1	5
Medical	0	6

BNL French Group to Show Movie Classic

The BNL French Group is happy to present Jean Renoir's masterpiece "Grand Illusion." Made in 1937, this anti-war film classic is set against a prison escape of French aviators from a German prison camp in World War I. It features Erich von Stroheim, Pierre Fresnay and Jean Gabin in some of their most celebrated roles. The total senselessness of war has never been stated as convincingly as in "Grand Illusion."

Day: Wednesday, April 15

Time: 8:30 p.m.

Place: Berkner Hall

English subtitles; \$1.50 admission
Everyone Welcome!

Events At Stony Brook

The State University of New York at Stony Brook invites the public to the campus for a series of lectures, movies, and a special folk concert for children, scheduled from Monday, April 6, through Sunday, April 12. Unless indicated, admission to events listed is without charge.

Monday, April 6

Novelist Jack Ludwig, Professor of English at Stony Brook, will speak on "The Literature of the Twentieth Century" in Room 100 of the Lecture Center at 7 p.m.

Pianist Charles Rosen, Performing Artist in Residence at Stony Brook, will lecture on "Music and the Arts: The Attack of Tradition on the Twentieth Century," at 7 p.m. in Room 102 of the Lecture Center.

Tuesday, April 7

Dr. Jean Mayer, the President's Advisor on Nutrition, will deliver a lecture entitled, "The Future of Nutrition in the U.S. and the World," at 7 p.m. in Room 100 of the Lecture Center.

Professor Thomas Altizer, author of the "Gospel of Christian Atheism" will lecture on "Protestant Dialectical Theology" at 7 p.m. in the Earth and Space Sciences Lecture Hall.

Wednesday, April 8

African Poet Koli Awoonor, Professor of English at Stony Brook, will lecture on "African Culture" at 7 p.m. in Room 100 of the Lecture Center.

Tenor Andrew White, Chairman of the Department of Germanic and Slavic Languages at Stony Brook, will sing and explain the German Romantic Lied, "Dichterliebe," by Schumann at 8 p.m. in Room 102 of the Lecture Center.

Folk Singer Gordon Bock will present a concert at 8 p.m. in the Stony Brook Union.

Saturday, April 11

Folk Singer Paul Gremich will present a concert at 3 p.m. in the lounge of Irving College.

A Folk Concert for Children will be presented by Stony Brook students at 3 p.m. in the lounge of Toscanini College.

United States Census

Census information for on-site residents of BNL will be obtained by a census taker who will call here probably within the next two weeks. You will not, therefore, receive by mail the questionnaire mentioned in the newspaper, on radio, and on television.

Answers to the census questions are required by law (Title 13, United States Code). By the same law, the information you furnish is confidential. It may be seen only by sworn census employees and may be used only for statistical purposes.

Final Concert Tuesday Features Pacific Trio

The final concert of the 1969-70 series will be presented on Tuesday, April 7 at 8:30 p.m. in Berkner Hall. The Pacific String Trio will present a program of works by Van Beethoven, Hindemith and Villa-Lobos written for violin, viola and violoncello.



The Pacific String Trio, formed in 1955 in San Antonio, Texas, is a felicitous result of off-hours chamber music sessions with fellow virtuosi - all chamber music minded. Nannette Levi, Forrest Midtmoen, and William Harry soon recognized a particular musical esprit that led to evenings of string trios and deep musical satisfaction.

Concerts first in San Antonio and later in many locations throughout Texas served to confirm what the Pacific String Trio suspected: most audiences familiar with the string quartet literature had not been exposed to the literature for string trio, and they welcomed the works of Haydn, Mozart, and Beethoven, which they found to be as great as the quartet literature.

Admirably, the Pacific String Trio (so named because all three of its members were born and reared on the West Coast - Miss Levi and Mr. Harry in the San Francisco Bay area, and Mr. Midtmoen in Yakima) next set out to explore the string trio repertoire beyond the few well-known works - even those regrettably too seldom heard.

Through extensive research, a wealth of material was uncovered. While doing research on composers' biographies, the group came upon the name Alessandro Rolla. The name was quite familiar as the teacher of Paganini and as the composer of a number of duets for violin and cello, works that Miss Levi and Mr. Harry had performed. However, listed in this reference were, among other works, several exciting string trios.

After learning that Rolla had taught for many years at the Milan Conservatory, the Pacific String Trio wrote to them for help in locating the trios. Indeed, they had a copy of one of the first editions in the archives of the Conservatory library and sent the music on microfilm. Upon its arrival, the ornate style of the printing and the manner in which the music was notated revealed that it must have been printed before 1930! These Trio Concertanti are dedicated to Giulio Orsini, a Prince of the Holy Roman Church.

Many works have been premiered by the Pacific String Trio. Among contemporary American composers who have written trios for the ensemble are Theron Kirk, David Epstein, and Charles Jones.

Tickets for admission to the concert may be purchased at the door for \$3 for adults, \$1.50 for children and \$3.50 for non-employee guests who are always welcomed at each concert.

Gate Schedules

The gates are open on regular working days.

North Gate

7 a.m. to 9:30 a.m.
3:30 p.m. to 6:30 p.m.

South Gate

Incoming traffic only -
7 a.m. to 9 a.m.
Outgoing traffic only -
4:30 p.m. to 5:30 p.m.

Bowling News

Irma Carl

Purple League

If the Designers fall flat on their face they can lose first place to either the Electrons or the Repulsives. Since the Electrons and Repulsives bowl each other next week the schedule for the rest of the year favors the Designers. High games and series for the week were bowled by Joe Cuccia 190/530; Stan MacCormack 185/530; and Charlie Zavesky 195/512.

Rose League

Sure Shots still in first place. Dee Dioguardo led the way this week with her 176/173/513 followed by Alice Alberico 162-140; Chris Bortscheller 157; Helen LaSauce 155-156; Sue Dunn 152; June Mazzone 151; and Ginny Lyons 144.

Pink League

Week by week the All Toes have been gaining on the Hopefuls - and as of this writing they're two points out of first. The Pinsplitters and Medigals swapped places, putting the Medigals back in third. The Bookies, Fiscal Assets, Alley Oops and the Bioboosers retain their positions in same order.

May Camera Club Exhibit

As has been reported earlier, the BNL Camera Club will present an exhibit of black-and-white and color slides during the month of May. The dates of May 18th through the 31st are now firm for the display at Berkner Hall.

Camera Club members, and other BNL employees or members of their families, who would like to exhibit their work are requested to attend a meeting on Monday, April 6th at 8:00 p.m. in the Recreation Building at the Apartment Area.

Black-and-white work will be discussed that evening; in particular the discussion will center on the prints that Camera Club members have tentatively selected for the display from their own collections. Suggestions for improvements will be made, and workshop dark room sessions will be scheduled if needed.

Phone Rate Increases Are Now In Effect

New York Telephone reports that recent rate increases will add 43 or 45 cents a month to local subscribers' bills, depending on the kind of basic service provided.

The new rates went into effect February 26 after the Public Service Commission had rejected the company's request for a \$1.75 million annual increase. As approved by the PSC, the new rates - which apply only to basic service and intrastate calling - should produce \$135 million in added yearly revenues.

The increases - the first general rate hike since 1957 - was necessary to support earnings and assure quality service and continued growth in a period of rising inflation, a company spokesman explained.

For Yaphank area customers with flat rate service, the rate increase will translate into a monthly bill of \$5.70 for basic service, instead of \$5.25.

Monthly bills for individual message rate customers go from \$5.10 to \$5.43.

The cost of direct-dialed toll calls within the state have been increased by 8.1 per cent. Thus, a call dialed from a home phone in Yaphank to Albany during the day is now 76 cents, instead of 70 cents. And the same call dialed after 8 p.m. is 43 cents instead of 40 cents.

Closer to home, the increases are smaller: direct-dialed (day and night) calls to Hempstead cost three cents more; to Huntington, two cents; and to Smithtown, two cents.

There are additional charges for calls within the state requiring the assistance of an operator, credit card and person-to-person calls.

Here are some other principal changes:
- Additional message unit charges are increased from 5 to 5½ cents each.

- The charge for the installation of service goes from \$5 to \$8.75.

The phone company said it is now providing a new budget service designed for those who need a telephone primarily to receive incoming calls and for emergencies. The service is \$3.50 a month, with no message unit allowance; standard rates would apply on all calls made from the phone.

Mixed Volleyball Finale

Connie Curran's team, the Nets, strode to victory on March 23rd with a final record of 18 wins and 3 losses for the second half. Their first half was good, too, with 14 wins and 7 losses.

The second place team in both halves was the Jets, led by Ruby Burwell, which won 13 games in each.

The Mets advanced their position nicely from fourth place in the first half with 7 wins, to third place in the second half with 9 wins. Pat Oster did quite a bit for the team, starting out with some beginners.

The poor Bouncers were out in the cold this time. At least they weren't often in the gym! Plagued by absenteeism, they managed only 2 wins and dropped from third place to last. But, Joyce Terrone and the other regulars still contributed to the fun and games.

Let's see you all back next season gang!
-Lorraine Osterer

All-Day Conference On County Housing Saturday, April 4

An all-day County-wide Conference on Housing in Suffolk County will be held Saturday, April 4, at Suffolk County Community College. The Conference, with Andrew Hull, I& HP, as Program Chairman, is being sponsored by the nonprofit Suffolk Community Development Corporation, the Housing Development Corporation of the Economic Opportunity Council, the Smith Haven Housing Opportunity Center, the Civil Rights Coordinating Council of Suffolk County, the Long Island Region of the NAACP and the Suffolk County Council of the League of Women Voters.

County Executive H. Lee Dennison will be one of the principal speakers at the morning session. Mr. Dennison's topic will be "Housing Needs in Suffolk County." Other speakers at the morning program will discuss "Housing Programs in Suffolk County" and "Planning, Zoning and Land Use." Representatives of County Planning Commissions, the Suburban Action Institute and the New York State Conference of the NAACP will be featured.

John V.N. Klein, Presiding Officer of the Suffolk County Legislature, is scheduled to introduce the luncheon speaker, S. William Green, Regional Administrator for the Department of Housing and Urban Development. Mr. Green is a former New York State Assemblyman from Manhattan and was recently appointed by President Nixon to the HUD position.

According to Chairman Hull, the Conference is intended to help draw public attention to the ever-increasing housing crisis in Suffolk County. "Besides the acknowledged fact that sub-standard housing exists in the suburbs, we are also being continually confronted with a dearth of housing for senior citizens, persons of moderate as well as low incomes, and for the increasing number of newly married young people including many just returned from military service who cannot find housing at a place of their choice in the County."

A \$5 registration fee, which includes the cost of lunch, will be charged. Further information may be secured from Andy Hull, Ext. 595.

Classified Advertisements

Positions Available

The Brookhaven Bulletin each week will list job openings which have come to our attention and may be of interest to Lab employees.

SHEETMETAL WORKER - Maxson Electronics Corp., Great River, New York.

INSTRUMENT TECHNICIAN - Maxson Electronics Corp., Great River, New York.

REPRODUCTION TYPIST - Maxson Electronics Corp., Great River, New York.

BOOKKEEPER - Cold Spring Harbor Laboratory of Quantitative Biology, Cold Spring Harbor, New York.

LABORATORY TECHNICIANS - Cold Spring Harbor Laboratory of Quantitative Biology, Cold Spring Harbor, New York.

CLERK - AiResearch Aviation Company, Ronkonkoma, New York.

SCIENTIFIC PROGRAMMERS - Atomic Power Development Associates, Detroit, Michigan.

SUPERVISOR, CENTRAL MARKING AND RECEIVING SECTION - Swezey & Newins Department Store, Patchogue, New York.

PRODUCT ENGINEER - Technicon Corporation, Tarrytown, New York.

HEMATOLOGY & AUTOMATED SYSTEMS & INSTRUMENTATION - Technicon Corporation, Tarrytown, New York.

TECHNICIANS - Technicon Corporation, Tarrytown, New York.

PRODUCT LEADER - Technicon Corporation, Tarrytown, New York.

SYSTEMS ENGINEERS AND PROGRAMMERS - Technicon Corporation, Tarrytown, New York.

MECHANICAL ENGINEERS - Technicon Corporation, Tarrytown, New York.

ELECTRICAL ENGINEERS - Technicon Corporation, Tarrytown, New York.

DESIGNERS - Technicon Corporation, Tarrytown, New York.

RADAR OPERATOR - U.S. Army Nike Base, Rocky Point, New York.

LAUNCHER CREWMEN - U.S. Army Nike Base, Rocky Point, New York.

SECURITY GUARD - U.S. Army Nike Base, Rocky Point, New York.

ENGINEERS (Nuclear, electrical, mechanical, metallurgical, civil design and architectural) - Burns & Roe, Inc., Oradell, New Jersey.

ENGINEERS (Mechanical, Structural and E.E.) with Fossil Fueled or Nuclear Power Plant Experience. Stone & Webster Engineering Corp., Jackson Heights, New York.

ELECTRICAL ESTIMATOR - Charles A. Mulligan, Inc., Central Islip, New York.

ELECTRICAL DRAFTSMAN - Charles A. Mulligan, Inc., Central Islip, New York.

VACUUM TECHNICIAN - Alloys Unlimited, Inc., Melville, New York.

ENGINEERS - (E.E.'s, M.E.'s, C.E.'s) New York Telephone Company, New York, New York.

ELECTRONICS (ALL LEVELS) - Telephonics, Huntington, New York.

SALESMEN - The Union Labor Life Insurance Company, Melville, New York.

LABORATORY TECHNICIAN - Health Sciences Center, State University of New York, Stony Brook.

SECRETARY - IAI Research, Hauppauge, New York.

STAFF PHYSICIST - Data Panel of the Physics Survey, National Research Council, Washington, D.C.

MACHINISTS (punch press leadman, injection molding man and punch press operators) - Thomson Industries, Inc., Fort Washington, New York.

TECHNICIAN/PROGRAMMER - General Telephone & Electronics Laboratories, Inc. Bayside, New York.

SUPERVISOR-MACHINE SHOP - Physics Department, Virginia Polytechnic Institute, Blacksburg, Virginia.

SUPERVISOR-ELECTRONICS SHOP - Physics Department, Virginia Polytechnic Institute, Blacksburg, Virginia.

SCIENTIFIC PROGRAMMING ANALYSTS, Applied Mathematics Department.

TECHNICAL SPECIALIST (ELECTRONICS), Applied Mathematics Department.

REGISTERED NURSE, Medical Department.

TECHNICIAN (MECHANICAL OR ELECTRICAL), Physics Department.

TECHNICAL SPECIALISTS (DIGITAL ELECTRONICS), Physics Department.

CHEMIST - (B.S. or M.S.) General Telephone & Electronics Laboratories, Inc., Bayside, New York.

CHEMICAL ENGINEER (or Mechanical Engineer) - Argonne National Laboratory, Idaho Falls, Idaho

ENGINEERS (Electrical, Mechanical, Nuclear and Chemical) - Westinghouse, Inc., Pittsburgh, Pennsylvania.

ELECTRO-MECHANICAL DESIGNER/DRAFTSMAN - General Telephone & Electronics Laboratories, Inc., Bayside, New York.

BACTERIOLOGIST - Suffolk County Department of Health, Riverhead, New York.

PUBLIC HEALTH ENGINEERS (Civil or Chem. Eng. degree) Suffolk County Department of Health, Riverhead, New York.

SECRETARY - H.S. Roberts, Inc., Westhampton Beach, New York.

GROUP MANAGER, ANALYTIC STUDIES - General Telephone & Electronics Laboratories, Inc., Bayside, New York.

SECRETARIES/TYPISTS - General Telephone & Electronics Laboratories, Inc., Bayside, New York.

LOGIC DESIGN - General Telephone & Electronics Laboratories, Inc., Bayside, New York.

CHEMICAL TECHNICIAN - General Telephone & Electronics Laboratories, Inc., Bayside, New York.

AIRCRAFT ELECTRICIAN - Airesearch Aviation Company, Ronkonkoma, New York.

AIRCRAFT MECHANIC - Airesearch Aviation Company, Ronkonkoma, New York.

JANITOR (PART TIME) - Skills Unlimited, Oakdale, New York.

For further information, please contact Employment Supervisor Ext. 2109 or 2513.

Autos & Auto Supplies

65 VW - Excel cond, 4 new tires & rimmed snows. \$700. 281-5262.

69 OPEL STATION WAGON - Yellow/blk int, 4 spd, 32 mpg, excel cond. 281-9366 after 5.

67 CHEVELLE - Auto trans, r/h, extra snows. Ext. 7689, 589-7052.

64 JEEP WAGONEER - 4 w/d, good mech shape, 2 new tires. A good buy at \$950. R. Young, Ext. 591.

70 VW #1131 - Swing out windows, leatherette seats, w/w. 5000 mi, owner going overseas. J. Mann, Ext. 567, FO8-2073 after 6.

65 CHEVY IMPALA CONV - V8, auto trans, ps, r/h, 1 owner. 281-7965 eves.

66 CHEVY II - 6 cyl, std shift, r/h, 2 dr sedan, orig owner. \$500. Tom, Ext. 7440.

RADIO - Auto am/fm radio w/speaker, 6 or 12 v. \$30. Ext. 7612, HR3-7951.

68 GTO - Green/blk vinyl top, 400 cu in eng, must sacrifice. 722-3153.

69 RIVERSIDE (BENELLI) - Road motorbike, 350 cc. \$300. Ext. 2563, 281-6237 after 10 p.m.

53 FORD - 4 dr, 6 cyl, std trans, good body, rebuilt eng, new brakes & clutch, needs batt. \$50. J. Smith, 475-9254 after 6.

70 FORD TORINO - Auto trans, w/w, r/h, vinyl top, ps, must sell. \$3000. 473-3897, 475-8187 after 6.

65 MERCURY STATION WAGON - Colony Park, low mileage, good cond. \$1400. 281-7017.

68 CHEVELLE MALIBU - 2 dr, V8, auto trans, good cond all around. \$1900. 751-8872 after 6.

65 PLYMOUTH - V8, auto trans, ps/pb. air cond, 56,000 mi, good cond. \$1000. Ruth, Ext. 2962, 567-2190 after 4.

64 PONTIAC CATALINA - V8, ps, conv, excel cond, low mileage. 475-0539.

69 FIAT MODEL 124 SPYDER - Am/fm radio, mags. Ext. 423.

69 CHEVROLET - V8, 2 dr hdtp, excel cond. Torre, Ext. 7356, 281-5050.

63 RAMBLER NEEDS ENG WORK - Best offer, must sell. Mac, Ext. 7812/439 or 281-9559.

59 CHEVY IMPALA - 2 dr, new trans, start, exh. system & shocks good. \$175. 281-8222 after 12 noon.

64 CHEVROLET - 2 dr, 6 cyl, auto trans, r/h, solid transportation, if the wife is going back to work, see this one. Ext. 629 or 928-1529.

BRAKE LININGS - For one wheel, 10" brakes, Dodge, Plymouth, Chrysler, '59-'62. \$3 plus old linings. 878-0289.

SPARK PLUGS - For most recent GM and some Chrysler cars, eight in all. \$3.25. M. Strongson, Ext. 2727.

60 OLDS 88 - Runs well. \$50. M. Strongson, Ext. 2727.

14" OLDS RIM - \$2. M. Strongson, Ext. 2727.

OLDSMOBILE 14" RIM - From spare, excel cond. \$2. Jim, Ext. 7559.

63 FORD COUNTRY SQUIRE SW DLX - r/h, ps, top rack, very clean, low mileage. orig. owner. \$780. Alvino, Ext. 2587.

63 OLDS HOLIDAY - 2 dr, blk, 61,000 orig mi, r/h, ps/pb, excel cond. \$550. B. Kehl, Ext. 7677 or 744-9861 after 5:30.

68 SAAB - 2 cyl, r/h, excel cond, low mileage. Asking \$1190. Ext. 7823 or 878-0267.

68 OLDS 442 - 4 spd Hurst, excel cond. \$2100. AT9-8236.

65 GMC - ¾ ton, heavy susp, posi, 4 spd, 17" wheels, 2 batt, V6, eng, all setup for camper. \$950. HR2-1833.

68 TOYOTA CROWN - 4 dr, immaculate. MO9-2896.

ANTIQUE CAR PARTS - From 20's, 30's, 40's, open air flea market, Sat. & Sun., Apr. 4 & 5, Hammond La., off Jer. Tpk., Centereach, hundreds of parts, all makes, plus bric-a-brac. 732-2236.

64 CADILLAC - Perf. cond, all acces work, come see and become addicted. Ext. 2810 or 744-6636.

69 OPEL SW - 4 spd, 32 mpg, exc; 52 Dodge coupe classic, good cond, \$100; auto repairs, tune ups. light work, cheap, 281-9366 after 5.

63 RAMBLER NEEDS ENG WORK - Best offer, must sell. Mac, Ext. 7812/439 or 281-9559.

Boats & Marine Supplies

17' SPORTCRAFT - Tri-hull, walk-thru, windshield, bow rail, navy top, extras, w/55 hp Evinrude, all 1969, excel cond. \$2100. Ext. 7672.

SELF-ADJUSTING TRIM TABS - For boats 10' thru 45', made in Sweden, no motors, pumps, cables, etc, compl automatic. Jack, 475-7067 after 6.

15' THOMPSON RUNABOUT - 28 hp Evinrude, navy top, cushions, painted, ready to go. Ext. 7166.

SAIL-A-SEASON - Rent an 18'-26' sloop for 20 days at ½ the daily rate, lessons provided at cost, Oyster Bay or City Island. Bill, 473-7534.

SAILBOAT - Skimmer Seadog 9½', fiberglass, dacron sail, used 1 season, easily car-topped, \$435 (New \$499 + tax + extras = \$537). P. McHugh, Ext. 7164, 586-3579.

22' LUHRS HDTP SKIFF 1958 - 109 Grey Marine eng, sleeps 2, head, ss radio, outriggers, compass, anchor. \$1250 firm. Joe, MO7-7292.

COLUMBIAN PROP - 1" shaft, 13x12 right hand, completely reconditioned. Mike, Ext. 2582.

100 LB MUSHROOM ANCHOR & CHAIN - \$19. R. Meyer, Ext. 2428, LT9-5757.

MFG 12' CARTOPPER - & 4 hp Evinrude, new fall '69, used 3 times. \$300/both. Ray. 473-9109.

25' ULRICHSEN SEA SKIFF 1958 - 125 hp Chrysler Crown, mahog hull, ss radio, excel cond. AT9-0012 eves.

16' MFG WESTFIELD REGAL SKIFF - Fiberglass runabout, nylon enclosure, 40 hp Evinrude elec start & shift, Tee Nee trailer, 12" tires, 1967 & like new. Best offer over \$1500. 727-0364.

17' LARSON FIBERGLASS BOAT - W/65 Johnson motor, used 2 seasons, fully equipped, trailer. excel cond. Ext. 486.

16' ELTRO - 40 hp Johnson, both '64, navy top, head, trailer, painted, extras. first \$350. 281-8222 after 5:30.

19' O'DAY MARINER - Cntrbd model with extra eqpmt, 3.9 hp Mercury outbd, long shaft, power prop, Cox trailer, 1300 # cap, 8 ply tires, 3 spd winch. 653-5619 after 6.

18' FLYING FINN - W/O motor, windshield. top, built-in gas tank, '69 Box trailer. Don, 288-1707.

22' OLYMPIA CABIN CRUISER - Nice combo of cabin & deck space, 2 bunks, head, sink, eqpd w/66 elec start Evinrude 40. \$600. Ext. 7559.

67 LUHR'S 26' SPORT FISHERMAN - Fly bridge, dual controls. AN5-2689 after 7.

17' THISTLE SAILBOAT - Dacron sails & spinnaker, good cond, ready to go. \$950. HR2-1833.

Miscellaneous

NEW M-1 CARBINE - W/unfinished sporterized stock, cartridges, extra clips. \$90. 473-5585 eves.

RCA TV - 21", b&w very good cond. \$30. Mr. Draganic, Ext. 7726.

HEATHKIT AMPLIFIER - 25 watt, used very little. \$35. Jim, HR3-0288.

INCOME TAX SPECIALIST - Will prevent overpayment to Uncles Sam & Rocky. S. Wagner, Ext. 618, JU8-8625 eves.

1 PR LADY CHAIRS - Blue & white cut velvet, 1 yr old, excel cond. \$200. 543-0372 eves.

SOFA - \$30; chest of drawers, \$10. A.C. Nunes, Ext. 7606.

ENGLISH SETTER PUPS - Males, females, shots, registered champion blood lines, healthy, reasonable. 589-8443.

PORTABLE STEREO RECORD PLAYER - Voice of Music, excel cond. \$50. W. Schlichtroll, Ext. 7415, 924-6172 after 5.

AIR CONDITIONER - Westinghouse Mobilaire, 5000 BTU's, excel cond, used only 1 season. \$85. 698-1030.

ZENITH TV - Needs picture tube or good for parts, make offer. S. Smith, Ext. 2797.

½ HP JET PUMP - Best offer. R. Meyer, Ext. 2428. LT9-5757.

SUPER DUPER GARAGE SALE - Good furn, marvelous misc. little bit of everything. Kehlenbeck, 83 Lyman Rd, E. Patchogue, Apr 4-5. Ext. 7676.

22 CAL TARGET PISTOL - Ruger Mark I, best offer. R. Meyer, Ext. 2428, LT9-5757.

6½' SPINNING ROD - 2 pc, w/extra tip & #710 Penn spin reel. \$20. R. Albert, Ext. 7525/7686.

GOLF CLUBS - Left hand, 1 & 3 woods, 5, 7, 9, irons, like new. \$15/all. Ext. 568.

FINE CHINA - Service for 12, "Marquis" pattern by Arlen, used once. Orig \$135, asking \$75. Les, Ext. 7411.

ADMIRAL REFRIG-FREEZER - 1966, 14 cu ft, 2 dr, good cond. \$15. Bob, Ext. 2152, HR3-3987.

CAMERA - Konica auto S f1.9, 47 mm lens. \$50. Rothmann, Ext. 7672.

65 APACHE "CHIEF" - Very good cond. \$350. 281-8529.

2 RUGS - Excel cond; Lees "Ovation" sculptured wool, 9'x12', rose-tan; Mohawk "Verilee" sculptured nylon, 10¾'x12', brown; \$50 each. 941-4328.

COMPTONS ENCYCLOPEDIA - Never used, latest ed, 24 vols. Sacrifice, \$100. Ext. 322.

INTERNATIONAL CUB CADET - 10 hp, w/42" rotary mower, elec starter. \$500 firm. Webster, 286-3647 eves.

REFRIG - GE 19.1 cu. ft, 2 dr side by side, new was \$525. now \$375. 298-4453.

BUTTONHOLER - Singer, for straight needle machine, in perf. cond. 878-0289.

STEREO HI FI - New am-fm tuner, amplifier, 80w, all solid state, Garrard changer, sep. speakers. cost \$440, sell for \$275. Ext. 2989 or 473-7657.

TABLE OR BENCH - 72" long, 13½" high, walnut color. \$10. 234-8229.

SOFA - Tuxedo style, 76" long, good cond, for family or playroom, will deliver reasonable distance. \$50. 234-8229.

DINETTE SET - Walnut plastic top, 4 blk vinyl swivel chairs, like new cond. \$50. Ext. 629, 928-1529.

REFRIGERATOR - Westinghouse, white w/freezer compartment. \$15. Mignone 281-9504.

GARAGE SALE - 37 Corey Ave., Bluepoint, Apr 4 & 5, 9:30 till 5:00, antiques, dishes, baby items, etc. R. Hambley, Ext. 7811.

COLONIAL MAPLE TABLE - 42" round w/2 leaves. 4 mate's chairs. \$88. R. Hambley, Ext. 7811.

MARLOWE COLONIAL WING CHAIR - Man-sized, \$25; 2-cushion foam rubber sofa. \$40. R. Hambley, Ext. 7811.

REDWOOD STAINED PLAYHOUSE - 6'x6' child's house or excel storage shed. \$40. R. Hambley, Ext. 7811.

TRAILER HITCH - Mighty midget axel type. \$25. R. Hambley, Ext. 7811.

LAWN MOWERS - 1 rotary, 1 reel. 929-6261.

THOR GLADIRON - New cond. 929-6261.

PHILCO REFRIGERATOR - 5' tall, \$25; doll carriage & metal doll crib, both \$10. Mac, Ext. 7812/439 or 281-9559.

FLAT BED TRAILER - Comp set new lights, all for \$50. Mac, Ext. 7812/439 or 281-9559.

DISHWASHER - Hotpoint, 24" blt-in model, good working cond. \$25. J. DeLettera, Ext. 2359 or PA7-2668 after 6.

YARD SALE - Apr. 10, 11 & 12. odd furn, misc items, 44 Aspen Rd, Mastic Beach. Monteleone, 281-8566.

CHEST OF DRAWERS - Empire style, heavy, solid mahogany, 42" wide, 43" high, 23" deep. \$75. E. Klug, Ext. 388 or 363-6753 after 6.

BOTTLED GAS SPACE HEATERS - 2500 BTU, vented auto Tempco, \$20; 1800 BTU, unvented, manually operated, Magic Chef. \$10. Mac, Ext. 7812/439 or 281-9559.

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

ROCKY PT - 3 bedrm ranch, 1½ baths, play rm, lg kitchen, liv rm, din rm, drapes, w/w, s/s, oversize garage, wooded ½ acre on cul-de-sac, beach rights. \$29,900 (take over 6% mort). 744-5901.

BELLPORT VILLAGE - 3 bedrm ranch, 3 yrs old, 2 baths. 2 car garage, ½ acre, 6% mort, \$29,000. Tunney, 386-9723.

SHIRLEY - 5 rm split level home w/3 zone h/w heat, 1½ baths, separate garage & workshop, bldg 24'x30', fully landscaped, ½ mi from Smith Pt. Br. \$23,500. 281-8396.

For Rent

FURN HOUSE - Brkhvn, 5 yrs old, spacious, 5 bdrms, 3 baths, attractive location, avail 8/25/70 to 8/23/71. \$295/mo. S. Lacks, Ext. 359 or 286-0002.

Wanted

TREE REMOVAL - Will do chain saw & grounds, home maint, painting, etc, free estimate. Bob, 732-9517.

MAH JONGS SET - Reasonable price & in good cond. Al, Ext. 2943.

TAXPAYERS - Federal & State income tax forms prepared in the privacy of your home or mine. GR5-8330.

TAPE RECORDER - High quality, portable plug in/battery, a good Sony preferred. Danny, Ext. 7421, 744-5969.

WILL THE PERSON - Who is interested in an 8-10 wk old Kodiak bear w/shots please phone this number for all information and ask for Mr. Lyon. 212-933-1500.

OUTBOARD MOTOR - 7½-10 hp in excel cond, relatively new, reasonable price. Bob. Ext. 345.

ROUND WOODEN TABLE - For use in kitchen, any cond, will refinish, reasonable. Gray, 281-3361.

BICYCLES - For boy aged eight, and girl aged six. Hyder, Ext. 531.

STUDENTS - Interested in taking lessons in piano, accordion, or organ, my home or yours. Don, 281-8044.

BABYSITTING - Mother will babysit for preschool child at home, Riverhead area. O. Booker, Ext. 2411.

THREE PLAID STAMP BOOKS - For three Triple-S stamp books. Plotkin, Ext. 7103.

RENT SMALL CAR - For short period, must be mechanically perf. E. Windschaver, Ext. 2218.

EDGER & TRIMMER - Gas drvn, about 2½ hp, must be in good cond. G. Loesch, Ext. 476 or 475-5394.

OFFICE TYPEWRITER - Reasonable. 722-3893.

Carpools

NEED DRIVER - For on time car pool, Lindenhurst, W. Babylon area. M. Tesla, Ext. 7415.

Classified Ad Policy

Deadline is 12 noon Friday for publication the following week.

1. The Brookhaven Bulletin's classified section may be used only by active and retired Laboratory employees.
2. All items for sale or rent must be the advertiser's property.
3. Ads for material acquired for resale in association with a full or part-time business cannot be accepted.
4. Firearms offered for sale or trade may not be brought on site.

5. Ads not carried because of space restrictions will be held for publication in the next issue.
6. Ads are run only once and must be resubmitted if they are to be repeated.
7. Ads should be restricted to 20 words or less and typed or printed on the form provided, and must bear the employees signature.

For Sale: Auto & Auto Supplies
 For Sale: Boats & Marine Supplies
 For Sale: Miscellaneous

Wanted
 Carpools
 Lost & Found

Check the heading applying to your ad.
Print or type your ad in 20 words or less.

Ads concerning property for sale or rent cannot be accepted on this form. Special Real Estate Ad forms are available at the Office of the Brookhaven Bulletin, Room 112, 40 Brookhaven Avenue.

Employee's Signature Life No. Ext.
Send to: Brookhaven Bulletin, 40 Brookhaven Avenue