Issue 42, Vol. 5

Langley Field, Va., October 18, 1946

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NACA ESTABLISHES **WAGE BOARD PLAN**

The NACA Head warters in dashington has directed that an NACA-LMAL Loc-lity Wage Flan be placed in effect at the Langley Laboratory on October 20, 1946. This wage plan which is uniform for all NACA Laboratories will apply to all employees in positions the duties of which are those of apprentice. helper, journeyman, group leader. and shop superintendent in a recognized trade or craft, or those of skilled or semi-skilled labor. The plan provides for a wage policy which is based upon the prevailing trend of wage rates in this locality. The rates of pay to be used in initiating the wage lan are based on a locality wage survey completed in September. 1946. Feriodic wage surveys will be made to maintain a satisfactory relationship between the general level of rates of pay at this Laboratory and those paid by other employers in this vicinity.

Provisions are made in this plan for grade promotions based upon increase in duties and re-(Continued on page 4)

The new mecreation Building in Mest Area will make its formal debut to society tonight with a pre-dedication dance sponsored by the LLAL Morale Activities Association. The semi-formal affair will get underway at 9 p.m. and music will be furnished by L'allegri. Tickets are now on sale for two bucks. stag or drag, and may be purchased from the district representatives to the General Assembly of the LMAL Morele Activities Association.

Social Chairman Axe's Mattson. 8-Foot High Speed Tunnel, stated hat this is only the first of ny similar affairs to be held in the new building and he urged that Laboratory employees give their support and cooperation in en all-out effort to make this new project an overwhelming success.

EMPLOYEES URGED TO BUY BONDS HROUGH PAYROLL SAVINGS

In an effort to provide an added service to Laboratory employees and with a view to diverting funds from unnecessary spending during the period of postwar adjustment and high prices, increased emphasis is being placed on the purchase of savings bonds through the payroll deduction method.

The present percentage of employees of the Laboratory participating in the payroll deduction plan is 43.8 and the percentage of payroll subscribed is 6.6. The Laboratory's objective will be 100 per cent participstion and ten per cent of the payroll.

A memorandum addressed to each employee, with a bond deduction authorization card attached, will be distributed Monday. Employees who ere not now participating in the payroll deduction program are asked to

GENERAL POLICY OF RECREATION CENTER

By Pete Korycinski The progress of the LMAL recreation center which formerly had been proceeding at a leisurely pace is now galloping to a successful conclusion. The Executive Board has been embroiled in a stew of uncertainties, difficulties, and just plain old problems. Considerable progress has been made and the board will breathe a gasping sigh of relief when the recreation center is dedicated on October 29.

The LMAL Morele Activities Association must be self-sustaining; in other words, no funds are available from the government for morele activities. Rether than obtain funds by a drive, the Exscutive Board has decided to attempt to operate the center as a business enterprise. The associstion shell attempt to procure funds by sponsoring dances and parties, operating concessions and by any other legitime approved methods of obtaining money.

The building will soon be open to organizations for recreation activities. To obtain the use of the building, a memorandum should be submitted to Bruce Amole, Employee Relations Assistant. The memorandum should contain the following information: (1) date desired. (2) number of people comprising the party, (3) facilities to be used. and (4) name of the responsible person. This memo should be submitted as soon as possible. When time is short, application for use of the building may be made by

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subscribe, and those who are participating are asked to give serious consideration to increasing their present allotment.

John W. Snyder, secretary of the treasury, in asking the Labore tory's cooperation in furthering the present savings bond program, seid that he considered the continued purchase in peace-time of savings bonds on a regular, systematic basis to be of vital importance. Experience has proved," he emphasized, "that the payroll savings plan is the practical and most convenient method for our citizens who derive their income principally from salary. At the same time these are the individuals for whom a backlog of savings is most important.

Bointing out that these savings divert funds from unnecessary spending during the period of postwar adjustment and high prices, Snyder commented that, "even with a balanced budgat...this money is most importent. It distributes the notional debt among our people, substitutes savings bonds for benk holdings and therefore provides a better debt structure.

"There are sound technical reasons for the savings bond program,' according to the secretary of the "I am inclined to think, bree sury. however, that self-interest is the most powerful theme to promote the sale of these bonds because the individual who buys them today helps to make his future more secure.

Snyder expressed the belief thet Federal employees should lead the way in this thrift program we are carrying to the people because (Continued on page 4) The Air Scoop, an official publication of the Langley Memorial Aeronautical Laboratory, National Advisory Committee for Aeronautics, Langley Field, Virginia. is published weekly in the interest of its employees. Matter appearing herein may be reprinted only with advance written permission. Address contributions to the Editor, Service Building, telephone 2376:

A Message To The Staff

In cooperation with a request made by the Secretary of the Treasury, I am taking this opportunity to impress upon all Laboratory employees the importance at this time of participating in the purchase of savings bonds through the payroll deduction method.

I am proud of the showing made by employees of this Laboratory in the purchase of savings bonds during the war years, and I feel reasonably certain now that those who did participate in the payroll deduction method and those who are still participating, have enjoyed greater financial security than if they had depended upon their own initiative to purchase bonds individually.

During this period of postwar adjustment, our purchase of savings bonds will divert funds from unnecessary spending and thereby aid in checking inflationary trends. As the Secretary of the Treasury points out, this money distributes the national debt among our people, substitutes savings bonds for bank holdings and therefore provides a better debt structure. At the same time, the purchasers of bonds are helping to mould for themselves a future of security.

I believe that by the purchase of savings bonds you will not only be helping your country's swift and successful return to normalcy, but will be better preparing yourself to enjoy this normalcy when it does come.

FAITH 1S JUST1FIED

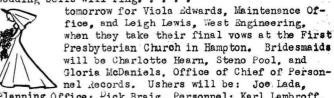
Last week the nation observed, by presidential proclamation. "National Employ the Physically Handicapped Week". It was an occasion for millions of employers throughout the land to dedicate themselves to the principal that a physically disabled person was also entitied to life, liberty, and the pursuit of happiness--especially to his right to earn a livelihood.

The Lengley Laboratory for some time has felt, and will continue to feel, a vital responsibility in the proper placement of physically disabled persons on jobs for which they qualify and in which their disability is not a handicap. Evidence of this policy may be seen each work day in virtually every section of the Labore story.

The practice of offering serious, intelligent consideration to helping physically disabled persons take their rightful place in the scheme of this nation's economic life has been a source of justifiable pride to the Laboratory. This pride stems not from a sense of duty, but from the delightful realization that properly placed physically disabled employees have proved to be valuable assets to the organization.

THE STATE OF THE LABORATIONS

wedding bells will ring.



Planning Office; Dick Braig, Personnel; Karl Lambroff, and Charlie Folk, West Machine. Lenore Hulcher, Counsellor, will act as mistress-of-ceremony.

One of the Laboratory's.

proudest grandfathers is Ernest Johnson, Head of Administrative and Technical Service Department. His son, Ernest, Jr., became the proud papa of a seven pound son, William Richard, on Thursday, October 10.

Another proud papa.

is James Stora, Construction Inspection. He became the father of a son on Sunday, October 13.

Last Saturday was the big.

day for Sereh Johnston, 19-Foot Tunnel, when she took her finel vows with Roger "Prof" Peters, Structures Research. The wedding took place at the First Methodist Church in Hampton and ushers were: Bill Hickman, Structures, and Dave Maloney, 16-Foot.

June McQueen, formerly of.

Dynamic Tunnels, will join the list of newly wed next Saturday when she marries Corporal Earl Jamison at the Langley Field Base Chapel.

Another happy twosome.

Katie Benick, Files, and Dick Braig. Personnel, will climax their long-lived romance when they tie the final knot on Thanksgiving Day, November 28.



Shown above is the Spin Tunnel's famous Continental Quartet, which made its first American appearance of the fall season at the outdoor section party on Sunday October 13 in the West Area. They are (left to right) Dick "Gutbucket" White, bess; Todd "Slats" Burk, tenor; Joe "Smiley" Johnson, tenor and guitarist; and Frofessor A. Winship "Bing" Stone, beritone. The quartet's version of "The Blue-Tail Fly" high lighted the well received concert.

ISTRUCT EMPLOYEES IN ARTIFICIAL RESPIRATION

The Safety Office is sponsoring a course in artificial respiration which is being taught to key men in various sections where there is a possibility of employees succumbing to asphyxistion. The Schesffer Prone Pressure Method is used and the course consists of three lecture classes of two hours each and one hour practice period per month over a period of eleven months. The first class was held September 17.

Upon completion of the course, employees who have received instruction will in turn instruct various employees in their sections. The class is taught by George C. Gunn. Fire Protection and Watch Sarvice; assisted by James C. Tingle. Dispensary. and E. B. Frank, Safety Office.

FOOTBALL LEAGUE **OPENS SATURDAY:** OFFICIALS NEEDED

The NACA Touch Football League s interested in obtaining officials their games. defrees will be peid two dollars per game with the possibility of two games being officiated on a Saturday morning. All persons interested in officiating are asked to contact Ed Kruszewski Structures desearch, telephone 4469.

The league will begin its season of play Saturday, October 19 with two scheduled games, one at 9:30 a.m. and the other at 11. This year's league consists of only four teams - West Machine Shop. Pilotless Aircraft Research, Structures Research, and a team composed of players from several different sections. All games will be played at the West Area Recreation field and shower facilities will be symilable.

COMING

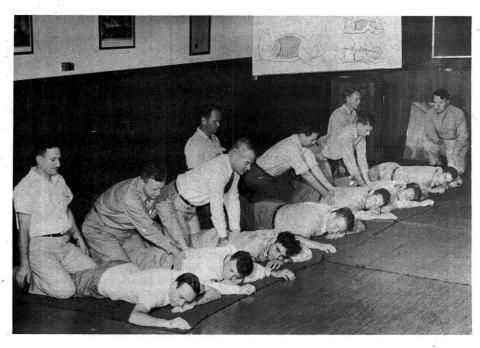
The following calendar of coming events at the West Area Mecrestion Center is printed for the convenience of sections planning future, get-togethers.

Oct. 27 - Stability Div. Annual Picnic

Oct. 30 - 7 X 10 Nov. 1 - Tank I&II

Nov. 1 - Fiscal Div Nov. 2 - W. Sheet-

in Collier home metal



Shown above is a demonstration of the artificial respiration course which is being taught to key men in various section where there is a possibility of asphyxiation. Lying on the floor from left to right are: Ben Winckowski, Electrical Engineering; Martin Menges, Electrical Service; Thomas Kuss. Electricial Service; Maoul Bugg, IRD; Luther Meyers, C. M. Phillips, and A. L. O'Kelley, Electricial Service. Kneeling - Bernard Ellis, Electricial Engineering; S. K. Barringer, Mechanical Maintenance; E. S. Lockwood, Electricial Engineering; Charles Leeper, L.D; Ed Zavada, Tank #1; C. A. Cottrill and C. A. Oss, Electrical Service; and George Gunn, Instructor. Absent when the picture was taken were: Oliver Hass, Electricel Engineering; W. W. Jones. Electrical Service; F. T. Connaughton and Deniel Savitsky, Impact Basin; Garland Hogge, George Hogge, and W. J. Underwood, Mechanical Maintenance; T. M. Brockett and James Betts. Tank #1; Clifford Adems, Tank #2; C. W. Satterfield, Fire Protection; and Harry Henry, Safety Engineer.

GENERAL POLICY

(Continued from page 1)

telephone, but the memorandum is still required for the association files.

While every effort will be made to keep the cost of social functions to a minimum, certain charges must be made. Then such expendable items as glassware and table ware are used, a breakage cherge of five cents per person will be levied. The cost of labor will depend upon the number of man-hours to be worked with a mimimum charge to be established by the Executive Board. When any organization sponsors a dance and an orchestra is hired, a fee of \$25 will be charged for the use of the hall. The Executive Board feels that if an organization wishes to sponsor a dance for the purpose of making money or restricting the dance to a select group, the sum of \$25 is a minor expense and should be contributed to the association treasury.

Too much cannot be said . the

use and care of the building, furnishings, and equipment. The Executive Board is confident that the employees will show respect for property and will behave as ladies and gentlemen. Thus far. there are few restrictions. Every individual should consider it his personal duty to engourage respect for property, nestness, and good fellowship.

The LMAL Morala Activities Association is a new organization. It's your organization and you can help it by making use of the facilities, by being interested in its problems, by contributing suggestions through your representative and by feeling personally responsible for the recreation center. Remember. it's yours.

MANTED: Ride to New York on October 25. Harry Semento, FGDA.

MANTED: Ride to Washington, D. C. on November 8 after work. Sara Bullock, Hampton - 7114.



Shown above are members of the Executive Board and General Assembly to the LMAL Morale Activities Association. Members of the Executive Board are (front row) left to right: Axel Mattson, 8-Foot High Speed Tunnel, Chairman of the Social Committee; Dave Goldenbaum, Tank, Vice President and Chairman of the Aules Committee; Pete Korycinski, 16-Foot Tunnel, President; Indie Atkins. Correspondence Office, Secretary; William Lawton. Mest Model Shop, Chairman of the Arts and Crafts Committee; and Len Bartone, West Engineering, Treasurer and Chairman of the Fiscal Committee. Members of the General Assembly are (second row) left to right: Carl Cecil, Erection Shop; Kitty Stewart, East Engineering; Les Oborney, FnD; Art Vogeley, Flight Research; Harry Hamilton, Reproduction; Marvin Forrest, Maintenance

Office; Pat Kyle, ICL: and A. B. Stacey, Maintenance. Third row: Leroy Spearman, 7 X 10-Foot Wind Tunnels; John Schaaf, West Sheetmetal; Ed Kilgore, East Engineering; Nick Jevas, West Engineering; Jack See; ALCL: Norwood Evens, Employment; and George Hogge, Maintenance. Absent when the picture was taken were: Chet Furlong, 19-Foot, Cheirman of the Activities Committee: Margeret Ivey, 7 X 10. Chairman of the Children's Committee: Tony Proterra. Full Scale; Malph Stone, Spin Tunnel; Francis Howard, Instrument Construction; Jack Kinzler, West Machine; Malph Dearmin. Maintenance; George Brooks, Maintenance; Ray Hansen, InD; Walter Porter, Stock; and Mary Made, Cost and Accounting.

-- Photo by Bill Taub

TWO EMPLOYEES COME TO RESCUE OF NAVY MEN

The alertness and quick thinking of two Laborstory employees. Steve Cavallo, test pilot, and Willie J. Metthews, Flight Research, brought about the rescue of two navy men last Monday. Steve and Willie were flying out over Chesapeake Bay in a JAF-5 when they spotted some signel flares. They circled around to investigate the source and found two men in a one-man life raft. Due to the heavy load of the plane and the rough. water, Steve did not try to land but notified the Langley Field control tower. A crash boat was sent out immediately. The two survivors were Lt. (j.g.) G. L. Wilkes and W. T. Herbert, Photographer Second Class. The two men took off from Norfolk Monday morning and had engine trouble about ten miles East of Langley Field. They ditched the plane at 9:15 a.m., were spotted by Cavallo at 9:45, and picked up by the crash bost at 10:15.





FOR SALE: One Arvin hot water automobile heater, one set of inside micrometers 2" to 8" and one out side micrometer 3" to 4". Ar. Hogan, F.D. Newport News 2-5010.

HOLD MEETING OF SAFETY ORGANIZATION

In conjunction with fire prevention week which ran from October 6 to 12, two meetings of the IMAL Safety Organization were held last week. The West Area group met Wednesday, October 9 in the 7 X 10 Foot Junnel Office Building and the East Area group met Thursday, October 10 in the projection room of the Administration Building.

Gene Frank, Safety Office, was in charge of the meeting and introduced George Gunn, Fire Protection and Match Service, who lectured on "Methods of Fire Prevention." He displayed and explained the use of all types of first aid fire extinguishing equipment which is in use in various buildings throughout the Laboratory.

SAVINGS BONDS

(Continued from page 1)

industry and labor expect them to set the example. "Through the splendid work of the bond organization set up in the various departments and establishments under Executive Order 9135, Federal employees led all other groups during the war years in payroll savings."

WAGE PLAN

(Continued from page 1)

sponsibilities and within-grade merit increases based upon efficiency and work performance. Employees working shifts any pert of which falls between 6 p.m. and 6 a.m. will be paid a night rate for all hours of the shift. This night rate is also determined by the locality wage survey. Overtime for the standard daytime shift will be paid at a rate one and one-half times the basic salary rate. Employees essigned to a night shift will be paid at a rate of one and onehalf times the basic night rate.

The payment of wages under s locality wage plan in no way affects any employee's rights as to Civil Service status, the nature of appointments, annual and sick leave privileges, and retirement. These benefits remain as in the pest.

FOR SALE: Factory majored Elf Twin with coil and condenser also newly broken in Class "C" Cannon engine.
Bill Rowley, Dynamic Model Shop.

FOR SALE: 1940 Oldsmobile club coupe in excellent condition. Frank Gough, Instrument Construction.