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MELPAR

A Division of LTV Electrosystems, Inc.

Volume 16, Number 8

December 1971

Apter Named **Director Of Operations**



IRA APTER

The promotion of IRA APTER to Director of Operations was announced by Melpar's President J. P. Chambers on November 15th. Mr. Apter will also serve as Acting Director of Manufacturing.

Joining Melpar in 1952, he has served as Director of Engineering Services: Manager for Administration in the Avionics Department and Program Manager for all programs associated with the Simulator Department and Research Division.

He received his B.M.E. degree from Clarkson College. He also studied Electrical Engineering at Johns Hopkins University, and completed graduate courses in engineering administration at George Washington University.

Holiday Calendar for 72

Company holidays will be observed on the following days:

New Year's Day Friday, December 31, 1971

Washington's Birthday Monday, February 21, 1972

Good Friday Friday, March 31, 1972

Memorial Day Monday, May 29, 1972

Independence Day Tuesday, July 4, 1972

Labor Day Monday, September 4, 1972

Thanksgiving Day Thursday, November 23, 1972

Christmas Eve (one-half day) Friday, December 22, 1972

Christmas Day Monday, December 25, 1972

Dellinger Promoted To Division Controller



SAM DELLINGER

Promotion of SAMUEL T. DELLIN-GER to Division Controller was announced by T. D. Kelly, Vice President for Finance on November 15th.

In addition, Dellinger will assume responsibility for the Data Processing Department, a change designed to facilitate further utilization of the computer for accounting purposes.

Sam joined Melpar as a payroll accountant in 1954. In 1957 he became Payroli Supervisor.

In 1967 he was promoted to Chief Payroll Supervisor and in 1970, Manager of Accounting.

Sam received his B.S. degree in Commerce from Georgetown University.

LIVE PAYS CASH DIVIDEND

The board of directors of LTV Electrosystems, Inc., have declared a cash dividend for the fourth quarter of 71/2 cents per common share to be paid December 29th, 1971, to shareholders of record December 13, 1971.

JOHN W. DIXON, chairman of the Board and President, said that this is the sixth consecutive quarter for which a dividend of this amount has been paid.

The board also declared the regular dividend on the company's \$2.60 Series B Cumulative Preferred Stock, payable January 1, 1972 to holders of record December 15, 1971.

Observance of Christmas will begin at noon, December 24th. There will be no cafeteria service that day,





Left to right: Conrad Reifel, Swede Boreen and Pat Burke.

THEY REMEMBER PEARL HARBOR ... Three Melpar employees have first-hand remembrances of Pearl Harbor, December 7, 1941.

R. S. "Swede" Boreen was serving as Storekeeper 2/C aboard the battleship, U.S.S. Oklahoma. He heard the Sunday morning silence blasted and looked through a porthole just in time to see a Japanese plane launching a torpedo straight at the ship.

He hurried to his battle station and began securing watertight doors between compartments. The ship buckled and trembled, racked with repeated explosions. Oily water swirled to his waist as the Oklahoma listed and began to sink.

Swede clambered topside just as his shipmates were ready to batten the hatch, which would have sealed him in the compartment. Within minutes after the attack began, the stricken vessel slid under with hundreds of his mates trapped below decks.

Corporal R. L. "Pat" Burke with the Search-

ACTION WITHOUT RESULTS?

Processionary caterpillars feed upon pine needles. They move through the trees in a long procession—one leading and the others following—each with his eyes half closed and his head snugly fitted against the rear extremity of his predecessor.

Jean Henry Fabre, the great French naturalist, after patiently experimenting with a group of caterpillars, finally enticed them to the rim of a large flower pot. He succeeded in getting the first one connected up with the last one, thus forming a complete circle which started moving around in a procession, with neither beginning nor end.

The naturalist expected that after a while they would catch on to the joke, get tired of their useless march, and start off in some new direction. But not so!

Through sheer force of habit, the living, creeping circle kept moving around the rim of the pot, around and around, keeping the same relentless pace for 7 days and 7 nights—and would doubtless have continued longer had it not been for sheer exhaustion and ultimate starvation.

Incidentally, an ample supply of food was close at hand and plainly visible, but it was outside the range of the circle—so they continued along the beaten path.

light Battery, First Defense Battalion, stationed at the Marine Barracks, Pearl Harbor, had just finished breakfast and was getting ready to read the Sunday paper when the Jap planes started diving and dropping bombs. Everyone in the barracks rushed out, drew ammunition for their rifles and fired at the planes. The barracks were located midway between the Pearl Harbor Docks and Hickam Field, both prime targets about two to three hundred yards from the barracks which were strafed but received no bombs.

Machinist Mate 1/C Conrad Reifel was an engineer aboard the PT24 boat, part of Motor Torpedo Boat Squadron One. There were twelve boats tied up at pier 10 at the submarine base that fateful morning. As Conrad left the breakfast table to make make colors formation, the first plane flew directly over him headed for larger targets in the background. The PT boat escaped notice on that pass, but within moments the exploding bombs started and Conrad realized the war was getting very personal.



Warrant Officer Boreen returned to his old ship on December 7, 1944 for the first time in three years for a Bond Drive Promotion. He is pictured climbing up the same ladder he used on December 7, 1941.

They were following instinct, habit, custom, tradition, precedent, past experience, standard practice, or whatever you may choose to call it—but they were following it blindly.

They mistook activity for accomplishment. They meant well but got no place.

Do you have a goal?

-Awareness

CORPORATE IMAGE

(Editor's Note: This is the second in a series of excerpts from a 1971 speech by Joe Russell, Director of Corporate Relations of LTV Electrosystems, Inc., defining and describing how we can improve our relations with various "Publics" of LTV Electrosystems, Inc. These publics are our community, customers, employees, financial contacts and the press. In this issue, Mr. Russell discusses the employee.)

GOAL:

To employ the best qualified people; motivate them to be increasingly more productive; instill pride in workmanship and loyalty built on mutual interest to the extent that the employee and his work are constant testimonials to the worth of the company.

RENEFITS:

- Improved manpower utilization
- · Better quality workmanship
- Greater job satisfaction
- More identification with company
- More improvement suggestions
- Less unproductive down time due to absences
- Better attitude transmitted to new employees by co-workers
- Good words about the company during offiob contacts
- Fair return for our payroll and fringe benefit dollars

ACTION:

- Recognize the employee as an individual
- Reward performance and achievement
- Make jobs fit the employee's capabilities
- Encourage employee participation in de ciding the best way to solve problems
- Remove as much routine from the job as possible
- Realize that the employee is looking for tan gible accomplishments
- Increase responsibilities
- Provide advancement opportunities
- Listen to the employee's problems and fol low-up with corrective actions

A company that takes steps to increase the dignity of the individual, be it inside or outside the company, takes a major step toward improving its image and en hancing the work environment of its employees.

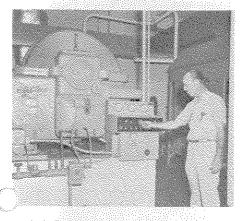
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7700 Arlington Blyd... Falls Church, Va. Editor...... Jane K. Smith, Ext. 2317 Photographers........ R. K. Sakamoto H. O. Glittenberg

Gracen Hanback operating the mower, cutting over 6 acres of lawn in front of the Melpar building,



Jack Rodgers makes adjustments to the air conditioning controls, Automated systems control temperatures in the main building.



Charles Vannoy checks controls on an ultrasonic cleaner.

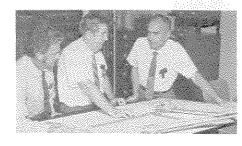


Marguerite Weetman and Herb Haas of the Telephone Company discussing moves and

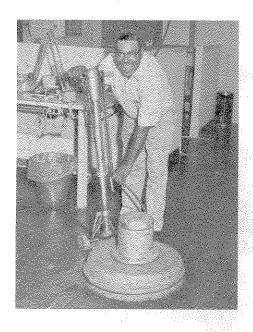
Where The Action Is!

Plant Engineering

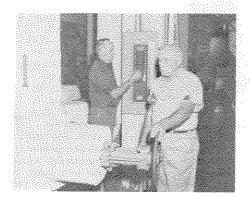
Plant Engineering is under the direction of R. Eugene Paine and is responsible for all Melpar building facilities, maintenance of grounds and parking lots.



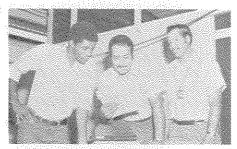
Sr. Facilities Engineer Bob Payne (left), Gene Paine (center) and Maintenance Supervisor Bob Overton review a blueprint to solve a layout problem.



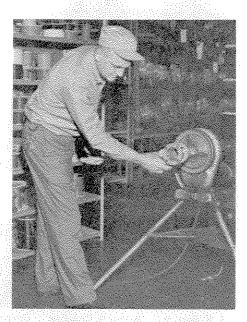
Thomas Gibson prepares to buff the floors with an industrial size buffer.



James Blevins checks a switch panel and James Peeler closes valve to the water tower



Left to right: Ronnie Jones, Foreman Herman Townsend and James Scott check plans for moving a group to a new location.



Charles Renalds threads a piece of pipe in the Maintenance workshop,



Plant Engineering Manager Gene Paine re-

FOURTH QUARTER PIN LUNCHEON HONORS NINETEEN

The fourth quarterly pin luncheon of 1971 will be held in the cafeteria in mid-December. Nineteen employees will be presented pins honoring their Melpar service years. Four employees will be marking 20 year anniversaries, 10 reach their 15 year milestone and five achieve 10 years of service.

TWENTY YEARS



M. J. Barentine





Joseph D. Lewis



John E. Lofquist

FIFTEEN YEARS



Anthony B. DePasquale



Cletus A. Fox



Robert R. Gerber



Weston R. Goode



Charlotte E. Hallock







Goldie G. Klinepeter Edward R. Pulsifer Raymond F. Rundell TEN YEARS



Anna Whorton





A. K. Bott, Jr.



Arthur N. Crenshaw



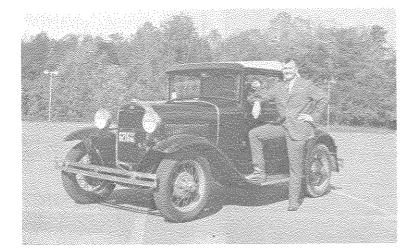
David B. Druva



John H. Kettlewell



Nora L. Kirby



ANTIQUE CAR BUFF ... Senior Spares Planner Ray Hull poses proudly with his latest acquisition, a 1931 Model A. Ford sport coupe. There were only 14,000 of this particular model built and this one has less than 50,000 actual miles. It has never been restored, the previous owners of 25 years always keeping it garaged.

Ray spent a year and a half shopping for his purchase, attending antique automobile meets, auctions, traveling up to 200 mile radius to check on advertised cars. Ray would now like to locate Model A Ford parts (1928-1931).

He is a member of the Antique Automobile Club of America, Model A Restorers Club and Model A Ford Club of America.

Family Affairs

Recent hospitalizations include Ry land Wright, John Harrington, Esther Daacke, Vi Everett, Regina Webb, Ralph Fischi, Harry Vorhauer and Priscilla Goodspeed.

Virginia Mullinax and Jackie Powell escaped serious injuries in automobile accidents recently which damaged their

Louise Tomkinson is sporting a cast from her knee to her toes...she fell Thanksgiving evening and broke a bone in her ankle.

New arrivals include baby sons for Lonnie Williams, L. Travis Farris, Earl Rhue, Tom Barclay, and Mary Walker.

Going Up!

Recent promotions brought new titles to the following: L. TRAVIS FARRIS and BOBBY G. STILWELL rose to Principal Engineers, CLIFFORD DALSEIDE was promoted to Senior Electrical Engineer, TOM BARCLAY moved up to Design Engineer, and G. E. COMPTON was made Junior Test Engineer. Congratulations all!

MELPAR PROPERTY CONTROL SYSTEM O.K.

A recent U.S. Government survey of Melpar's Government Property Control System has rated it satisfactory for the acquisition, use, control and disposition of Government-owned property.

This DCAS survey is conducted annually. JOHN ADAMS, Supervisor of Material Control, is responsible for the overall operation of this activity with VAN NORMAN specifically responsible for Government Property Control.

WATCH OUT FOR THE OTHER GUY



Drive Defensively!