

Orienteor

DEFENSE MAPPING AGENCY AEROSPACE CENTER

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January 24, 1975

Florentino's Humanitarian Efforts Recognized by Honduras Government

Not all of Hernando Florentino's time was spent making charts last September. A great deal of his off duty time went to aid the people of Honduras following hurricane Fifi which ravaged the north coast of the small country claiming 8,000 lives and rendering some 150,000 homeless.

In recognition of Hernando Florentino's assistance the government of Honduras presented him with a certificate of appreciation. The certificate, signed by the Honduras ambassador to the United States, was presented on behalf of the country by DMAAC Director, Col. Donald D. Hawkins, in ceremonies at the Center January 8.

The certificate read: "In recognition of humanitarian services to the people of the Republic of Honduras whose lives, homes and fortunes were so drastically affected by the disastrous hurricane 'Fifi' in September of 1974."

According to the Consul-General in St. Louis, a massive relief program amounting to over one million dollars worth of survival foods, clothing and medical



Hernando Florentino, CDCA, accepts a certificate of appreciation presented on behalf of the Republic of Honduras by DMAAC Director, Col. Donald D. Hawkins. Mrs. Florentino looks on.

supplies were sent to the victims in Honduras from St. Louis. The donations came from an estimated 50,000 people and a few people who generously donated their time and services.

"With the possible exception only of our staff, no human being has worked more or harder for our relief program in St. Louis than

your Hernando Florentino," reported Francis Doll, Jr., Consul-General, in a letter to Colonel Hawkins.

According to the Consul-General, most of the 300,000 pounds of merchandise shipped to Honduras was personally packed and loaded by Florentino, often unassisted.

New Specials Highlight Dining Hall Menu

The new Dining Hall and Snack Bar concessionaire, Food Services International, has already made adjustments in the menu to provide Center employees with attractive and economical specials.

Mike Aczinowicz, food service director, has identified special breakfast plans and Blue Plate luncheon specials which provide complete meals at reasonable prices.

Organizing Campaigns

Both the National Federation of Federal Employees (NFFE) and the American Federation of Government Employees (AFGE) are currently conducting organizing campaigns at this Center to determine the extent of employee interest in having a union represent them for purposes of exclusive recognition. The unit desired by each union is defined as all eligible DMAAC civilian employees physically located in St. Louis, Missouri.

Before a petition for an election can be filed with the Department of Labor, the petitioning union must acquire a thirty per cent show of interest by signatures. Once the petition is certified, other unions may gain a position on the ballot by acquiring a ten per cent show of interest by signatures.

Under the provisions of Executive Order 11491, as amended, the following are excluded from the proposed unit: supervisors, management of-

As explained in a recent Center Administrative Bulletin, the increase in consumer food prices at the beginning of the new concessionaire contract was a result of mandatory wage increases imposed by the Department of Labor. According to the Bulletin, "In accordance with the Service Contract Act of 1965, each food service employee shall not be paid less than minimum wage and shall be furnished fringe benefits in accordance with the wages and fringe benefits as determined by the Secretary of Labor. DMAAC on or about 13 November 1974 requested from the Department of Labor a current wage determination which is required once a year by law. The results of that wage and fringe benefit determination caused a 34% increase in labor cost to the present DMAAC contractor/concessionaire."

The new concessionaire intends to continue the new special items with the intention of increasing dining hall usage and thus enabling a lower price based on increased volume.

Menus page 4.

Topo Center Has New Tech Director

Dewey Pegler, an Army Map Service alumnus, has returned to the DMA Topographic Center to assume duties as Technical Director.

He succeeds Valentine Bauer, who retired in December as the first incumbent to the Technical

Ingram Top Honor Grad

GSS Sergeants

Ingram Top Honor Grad In Schools History



Jeff R. Ingram, CD, is presented an Honor Graduate Certificate from Lt. Col. Fred Allman, commander of the 3428 Technical Training Squadron of the Air Force. The certificate was awarded for achieving academic honors while attending the Defense Sensor Interpretation and Applications Training Program at Offutt AFB. Ingram attained a near perfect average of 97.57%, which is the highest grade achieved by a student at the school. An Honor Graduate is one who has consistently maintained an average of 90% in his academic work and has also maintained an excellent record of conduct. Approximately 10% of the graduates for any one year are designated as Honor Graduates.

AFA Meet

The St. Louis Chapter of the Air Force Association will hold their next meeting on Valentine's Day, February 14th at the Falstaff Inn.

The program will be provided by Col. E.M. Gyerman as he talks on

the Evolution of Air Power in the Fighter Phase. He will also have on exhibit his collection of miniature aircraft.

Hospitality begins at 7:00 p.m. with buffet at 8:00.

Make News

Two sergeants from the Geodetic Survey Squadron in Wyoming recently made news.

SSgt. Rodney Kamalii was the recipient of the Air Force Commendation Medal (first oak leaf cluster) for his work at Hickam AFB, Hawaii. The sergeant is currently assigned as an administrative supervisor in the squadron's Geodetic Branch.

SMSGt. Leroy Simmons was a recent graduate of the USAF Senior NCO Academy. The Academy is the Air Force's highest professional military school for non-commissioned officers. Some 241 students attended the nine week course.

officials, guards, and Federal personnel employees in other than a clerical capacity. By negotiations with the unions involved, some confidential secretaries, temporary employees, and student aids are also usually excluded. Professional and non professional employees may not be combined in the same unit unless a majority of the voting professional employees vote for inclusion in the unit.

The Executive Order and other Federal regulations insure that all employees are protected in their exercise of the right, freely and without fear of penalty or reprisal, to form, join, or assist a labor organization or to refrain from such activity.

Employees Daughter Attends Nobel Awards

Denise Miller, daughter of Wayne Miller, Det. 4 Geodetic Survey Squadron, represented the Navy at the Nobel Prize awards in Stockholm, Sweden, last month.

The selection of Miss Miller was made by the Navy at the annual International Science and Engineering Fair held at Notre Dame University. Miss Miller presented a project in cancer research which won her first place at several Florida science fairs prior to presentation at Notre Dame.

A special award was presented at Notre Dame by the American Society of Microbiology. A special

Navy cruise and tour of research facilities in the San Diego area was extended to her last summer. A four year scholarship at Florida Institute of Technology was awarded her as top prize in the state competition.

She has been enrolled in the summer science research program at the University of Florida for the last three years.

She has also been honored by the American Cancer Society, whose award she has won for three consecutive years.

Her father is a geodesist with the GSS detachment 4 at Patrick, AFB, Florida.

Director's post.

Pegler began his Federal career at AMS in 1942, before transferring to other elements of the Department of Defense.

He conducted a study for the Secretary of Defense on the feasibility and desirability of consolidating principal DoD MC&G activities into a single Defense agency. Following the 1971 Presidential decision to create the Defense Mapping Agency, Pegler was assigned to the start-up staff organizing the new agency.

WAF Enlistment



Col. Donald D. Hawkins, DMAAC Director, congratulates Susan Layton on her enlistment into the WAFS. Ms. Layton, currently assigned to the MD Positional Data Division, leaves this month to take her basic training at Lackland AFB. She has selected the Air Police as her career.

Fire Prevention Awards Presented to Center Units

The annual Fire Prevention Awards have been presented to various organizations within the Center for their part in clean-up campaigns held during Fire Prevention Week.

Winner of the special Fire Prevention/Protection award was the custodial force which was determined the organization rendering the greatest support to the DMAAC Fire Protection Program.

Other winners included:

Most Improved Area — Motor Pool, Bldg. 8900-1, A. Dye, Fire Marshall.

Most Improved Area — Map Library, Bldg. 8900-2, E. Gonza, Fire Marshall.

Most Improved Area — DoD Gravity, Bldg. 8900-4, A. Litwa, Fire Marshall.

Cleanest Area — Supply Warehouse, Bldg. 8900-4, A. Litwa, Fire Marshall.

Cleanest Area — Civilian Personnel, Bldg. 8900-3, Tom Fles, Fire Marshall.

Cleanest Area — Bindery, Bldg. 8900-2, E. Gonza, Fire Marshall.

Cleanest Area — Tech. Library, Bldg. 22, C. Guenther, Fire Marshall.

Most Improved Area — LO, OI, IG, CM, Bldg. 25, E. Wheeler, Fire Marshall.

Most Improved Area — FEMS, Bldg. 7, A. Schwedt, Fire Marshall.

Cleanest Area — Hobby Shop, Bldg. 16, TSgt. Tubbs, Fire Warden.

Cleanest Area — Floor 3A and 4A, Bldg. 36, Wm. Lore, Fire Marshall.

Most Improved Area — Floor 5A, Bldg. 36, R. E. Smith, Fire Marshall.

Cleanest Area — MDR Lab, Bldg. 36, R. Yorke, Fire Marshall.

Most Improved Area — ADDS, Bldg. 36, L. Kline, Fire Warden.



Bits And Pieces

From the Black book:

Our attention was called recently to an example of a truly dedicated librarian. Mary Ann Ellis, of the Center's Technical Library, recently wrote Dear Abby. No, she didn't want advice but instead was offering assistance to one of the column's letter writers. Dear Abby responded by sending the information on to the writer and thanking Mary Ann in print for her suggestion that using the reference service of the Public Library is a good way to gain all types of information.

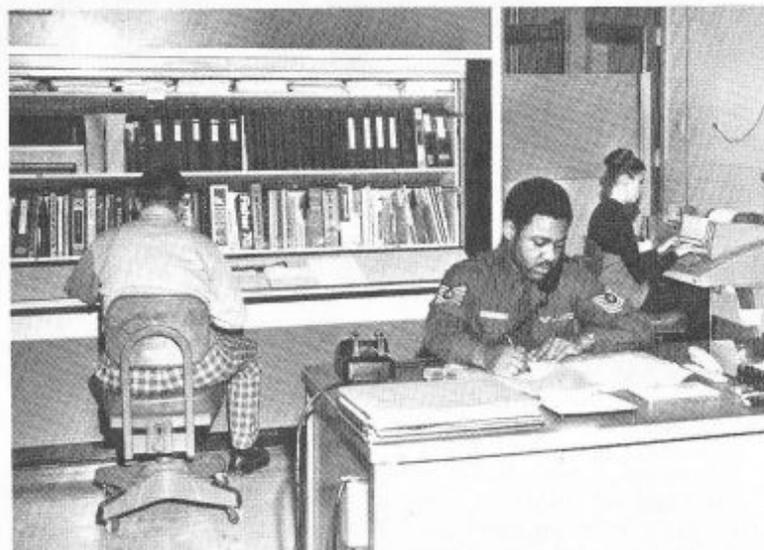
-O-

Automobiles seem to be a major topic of our times, what with energy conservation, high prices, and the general problems they cause. Everybody has a story of some kind to relate on the subject. We heard the other day about the fellow in Logistics who went duck hunting with his vintage jeep and decided the fastest way to retrieve the decoys is to drive out to them. Six weeks later, after the water receded, he got the jeep unstuck. And then the story about the fellow from a Missile carpool who found a new use for a mailing tube. It seems his carpool was caught in the middle lane of Interstate 70 for several hours during the recent rush-hour snow storm. We might mention they had stopped prior to reaching the interstate to invest in some liquid refreshment to be used during the trip home.

-O-

Captain Gayle Trahan departed the Center this month for a new

For The Want of a



The initial contact point for most customers is the Demand Processing/Research Unit. Here MSgt. James Robinson, NCOIC of the Unit, along with Jackson Bowles, research supervisor and Joyce Tamborski handle an incoming request.



The heart of the Supply accounting system is this DCT 2000 console



Nathaniel Smith, FEMC, accepts the Special Fire Protection Prevention Award on behalf of the custodial force. The presentation was made by the Center's Deputy Director, Col. James H. St. Clair. Only one such award is made annually to the organization rendering the greatest support to the Fire Protection Program.

Voice of EEO

Part-Time EEO Staff

The part-time EEO staff of counselors and investigators are an important part of the Center's Equal Employment Opportunity program. Their volunteer efforts provide employees with an excellent means of gaining and receiving advice and impartial investigation of an employment matter.

The following civilian employees of this Center are appointed to serve as Equal Employment Opportunity Counselors for this year on an additional duty basis:

- Mr. Renatus J. Gast, MD, 4001
- Mr. Earl C. Hill, CD, 4011
- Mr. Maurice A. King, CM, 4901
- Mr. Larry Rush, AD, 8270
- Miss Joan A. Sadorf, CD, 4866
- Mr. Salvador G. Soliz, RD, 4088
- Mrs. Beverly J. Smith, MD, 4773
- Mrs. Oklar F. Whitney, MD, 4906

DMAAC employees are once again reminded to contact any of the above named persons for pre-complaint counseling.

The following civilian employees of this Center are appointed Equal Employment Opportunity Investigators for this year on an additional duty basis. Mr. Thomas H. Gilbert, MD, 4160

Mr. Donald J. Granberry, RD, 4551
 Mr. Ralph J. Huther, PD, 4713
 Mrs. Eleanor R. Mandel, CD, 4015
 Mr. Baltasar Luna (AD) Ext. 8496, is appointed DMAAC Spanish-Speaking Program Coordinator for this year on an additional duty basis.

Mrs. M. Charlene Gill (MD) Ext. 4213, is appointed DMAAC Federal Women's Program Coordinator (FWPC) for this year on an additional duty basis.

The Center this month for a new assignment at Maxwell AFB. Gayle and I have worked together on several projects during his stay here but the most memorable I'm sure was the Dining-In. We wish him well in his new assignment and invite him back for the next Dining-In planning session

dlb...

There's Money In Suggestions

Quentin R. Dominguez was recently the recipient of over \$500 in the DMAAC suggestion program. Both of his suggestions involved restricted subject matter but one amounted to \$415 and the other \$165.

First year savings to the government on one suggestion was \$7,214 and the other \$2,207.

Presentation of the suggestion certificates and monetary recognition was made by DMAAC Director.

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Col. Donald D. Hawkins
Director

David L. Black
Chief, Office of Information
Editor

The heart of the Supply accounting system is this DCT 2000 console terminal which is linked to the computer at Scott AFB. SSgt Billy R. Lewis operates the unit.



Keeping track of the dollars is the job of Norvell Green and Mrs. Sharon Kamp. Here they discuss dollars needed to satisfy customers requirements for equipment.

Photos by

Ed Mullen

nail . . .

There is an old saying which says, "For the want of a nail the shoe was lost. For the want of a shoe the horse was lost. For the want of a horse the race was lost."

Perhaps a nail isn't the item you're looking for. Maybe it's a paper clip or a roll of film or a typewriter. Did you ever stop to think about the involved process of getting an item of supply to you?

The backbone of any organization is its supply operation where the thousands of items necessary for day to day and long term operation are obtained, stored and distributed. Whether it's a paper clip or a piece of equipment that you want, the Supply people are the behind the scenes providers.

The unit most people are familiar with is the Demand Processing/Research Unit. This is the initial contact point for the customer requesting supply type items. Requests may be submitted by hand mail or telephone, exts. 8154, 8155 or 8156. Customer assistance will be provided to properly identify the item and determine an assigned stock number. Once the stock number is learned requests are processed through a remote device into the computer which provides an immediate response to the action taken.

Issue documents are automatically prepared for items available. Back orders are established internally by the computer and due-out releases are made automatically when the property is received.

Meeting the modern day supply responsiveness challenge of having the right item, at the right time, at the most economical cost requires extensive computerized



In the Receiving Section (Local purchase), Ralph Johnson, Leon Jones and James Anderson receive a new item. They must verify its condition, check quantity accuracy and update accountable records. Property correctly received is held for immediate due-out release to the customer or forwarded to storage and issue for binning.

Ordering the supplies and equipment necessary for immediate requirements and routine stock replenishment is the job of the Requisitioning Unit. This unit monitors due-ins from the supply sources and initiates follow-ups or cancellations as required.

The Requirements Unit is responsible for maintaining special levels, monitoring the excess program and the redistribution of assets. Every effort is made to insure that only valid assets are retained in Supply and that dormant stocks are redistributed.

The Equipment Section is as its name implies, responsible for maintaining a list of currently authorized and in-use equipment assigned to each function at DMAAC. They insure that only valid, authorized and justified equipment is ordered and obtained for the equipment custodians.

All units within Supply are



The DCT 2000 is the data link between the main computer and the DMAAC Supply activity. It consists of a card reader, punch unit, printer, and an operator console section. The maintenance and updating of the Center's accountable records are effected



Lawrence Smith (forklift) and Thomas Tyndall work in the Storage and Issue Section which is responsible for insuring that all supplies and equipment received are binned in the proper warehouse location. Proper and accurate storage and location establishment is essential since property must be quickly located upon receipt of a customer issue request.

In the Stock/Equipment Control section workers insure that supplies are readily available to the customer and that equipment is justified and obtained in a timely manner. From left to right: Steve Dunn, Demetrius Croom, TSgt. Juanita Backous, Helen Thurman, MSgt. William Gill and Joanne Bugel.



stock control procedures. This is where the Stock Control Section comes into focus.

"Our customers play a major role in insuring their replacement supplies will be readily available by advising Supply of recurring requirements and ordering supplies on a cyclic basis rather than once or twice a year," said SMSgt. Richard Broaddus, the Management and Procedures Officer for the Supply organization.

All units within Supply are greatly interrelated and interdependent on one another to move an item smoothly from request to distribution. An intricate part of this flow is the Automatic Data Processing Machine Section, which is responsible for the operation of the DCT 2000 Console Terminal linked to the real time computer system at Scott AFB. All the accountable records of the Center are stored on the Scott AFB 1050-II computer system.



In the Delivery Section Thomas Doyle and Cecil Garrison get things ready for delivery to customers. Deliveries are made based upon the delivery priority reflected on the issue request received from the customer.



From left to right: Steve Sensabaugh, Bryan Williams, Norman Whitener and Roy Hardgraves work in the Inventory and Control Sections. Inventory performs an annual physical inventory of all supply assets in stock. Special inventories are accomplished on all out-of-balance conditions. The Control Section maintains, controls and files all documents, registers and other listings produced by the computer system.

countable records are effected through the unit.

Of course no Supply operation would be complete without receiving, storage, issue, delivery and inventory sections. (All of which you'll find described under their respective photos.)

For Capt. Gary Graves, the Center's Supply Officer, and his people, the job of keeping the more than 3,000 members of the workforce properly supplied with needed items is a never ending the most times thankless job.



SMSgt. Richard Broaddus, Management and Procedures Officer for Supply and Capt. Gary Graves, Supply Officer, discuss a requisition for an unusual supply item. Captain Graves, as Center Supply Officer, is responsible for all supplies contained in the Supply account and all equipment contained in DMAAC.

Long Time Service Ends With Retirement

FLOYD G. LAMAR, PP, was honored at a retirement luncheon January 8th following his retirement from the Center December 27th.

LaMar had over 36 years of Federal service, seven of which were military.

He came to DMAAC in May 1948 in the Supply Requirements area. In 1953 he began work in the Production Management Office of the P&D Plant as a specialist for equipment, material and space utilization under the Programs, Production and Operations Directorate.

During his career he had the responsibility to be the personal advisor to ACIC Commanders and DMAAC Directors on facilities matters. "His professional expertise and ability to work with and thru people brought several letters of appreciation from Facility Engineer Directors, P&D Plant Chiefs and past Center Directors," said Philip Rahall during the retirement luncheon.

During his career LaMar has been active in the transfer of the organization to its present facilities, the building and expansion plans for the wing and the relocation of South Annex facilities during the flood of 1973.

His retirement plans call for some travel along with work on a new home.

Nearly 100 persons attended the retirement luncheon to honor the well known and respected retiree.

GEORGE G. COLLINS, PDW, retired with all but one year of his total of 23 years, 2 months Federal service at DMAAC.

He entered the Army in October 1942 and was discharged in March 1943. He then worked at the Jackson Army Air Base for six months.

retirement he was assigned as a supply technician.

"No special plans," said Mr. Collins. "I will remain in St. Louis for the present time."

EUGENE C. KEMNER, CMP, retired effective January 3rd with over 33 years Federal service. Kemner was the first employee hired in St. Louis at what has become DMAAC. Back in 1933-34 he had temporary appointments as inspector of rivers and harbors working on the Missouri River out of Washington, Mo. for the Corps of Engineers. He joined the Map Chart Division, St. Louis Regional Store on June 15, 1942 which was located at 208 N. Broadway until quarters were available at the Aeronautical Chart Plant in the Illinois Terminal Building at 12th and Delmar.

He has been assigned to the Budget Division as a Budget analyst since November 1964.

"No specific plans during retirement," said Kemner.

ELIZABETH KONNYU, CMFS, spent her entire Federal career at DMAAC. She came to DMAAC on January 14, 1957 and retired effective January 3, 1975. She was assigned as an accounting clerk in the Commercial Services & Materials Branch of Accounting & Finance Division.

Retirements effected in December, for which no information was furnished to the *Orienteer*, include:

FRANK J. CIMICATA, PPCF, retired with 33 years, 4 months total Federal service. A cartographer, he spent 18-1/2 years at DMAAC and was assigned to the Aerospace Charting/Flight Information Division.

WILLIE I. CONLEY, CDSI, spent 17-1/2 of his 22 years Federal

service at DMAAC. He was assigned to the Compilation and Support Division.

ARNETT ALLEN, FEMC, had 10 years, 9 months total Federal service. He was assigned to Operations and Maintenance Division as a janitor.

WILLIAM E. BUCHANAN, ADDP, had a total of 33 years, 10 months Federal service. All but 6-1/2 of the total was at DMAAC where he was a Supervisory Aeronautical Information Specialist in the Air Facilities Data Reduction Division.

GILBERT A. ENGEL, ADA, an Aeronautical Information Specialist at the AAFIF Services Division spent the past 20-1/4 years at DMAAC. He had a total of 32 years Federal service.

HENRY H. HIGGINS, CDIA, retired lacking one month of 31 years Federal service with 25 years, 8 months at DMAAC. He was assigned to the Compilation and Support Division as a cartographer.

ANSTES ROBINSON, PDD, a warehouseman in the Distribution Division spent over 13 of his 28 years, 2 months Federal service at DMAAC.

LESTER SMISSMAN, PDW, had over 31 years total Federal service. A warehouseman in the Distribution Division, he had spent the past 19 1/2 years at DMAAC.

CHARLES H. TROTTER, CDIB, retired with 34 1/2 years total

ASP Learns About Automation in Enforcement

The American Society of Photogrammetry (ASP) held its second Technical Session and Dinner Meeting of the year during December.

Two speakers provided the program. Sergeant George Brinkman of the St. Louis Police Department's Planning and Development Division, spoke on Fleet Location and Information Reporting (FLAIR), and Don Stuerke, a representative of the Regional Justice Information System (REJIS) Office, spoke on the REJIS System.

Fleet Location and Information Reporting (FLAIR), is a computer tracking system which includes a Map of the City digitized in the computer memory. Certain other information is transmitted from vehicle to base radio station, digested by the computer, and

displayed on TV Screens and the radio dispatcher console. This reduces congested air traffic and gives a view of the entire city. It can be reduced to one square mile of city by controls. It also provides a view of patrol cars, district detectives, special units and administrative cars.

Stuerke, who spoke on the Regional Justice Information System (REJIS), pointed out that REJIS is the only criminal justice computer in the United States. It was organized as a separate organization controlled by the multiple jurisdictions it serves. These organizations include law enforcement agencies, prosecuting attorneys, courts and correction agencies in the City of St. Louis, the Counties of Franklin, Jefferson, St. Charles and St. Louis.

Federal service. At DMAAC over 23 years he was a supervisory cartographer in the Compilation and Support Division.

OLIVER N. HEINER, PD, had almost 34 1/2 years total Federal service. At DMAAC the past 18 years he was a packer in the Distribution Division.

HENRY A. LEIPHOLTZ, PDW, a warehouseman in the Distribution Division had been at DMAAC over 25 years. He had 28

1/2 years total Federal service.

HELEN E. BRENNAN, PDR, retired lacking one month of 30 years total Federal service with the past 21 at DMAAC. She was a supply technician in the Distribution Division.

KATHRYN L. KING, POD, had 32 1/2 years total Federal service with over 17 years at DMAAC. She was an employee development specialist in the Employee/Career Development Division.

Aero Info Man Receives Medal From Reserves

Lt. Col. Elwell E. McCray, AD, recently received the Meritorious Service Medal and Retired Reserve Certificate.

The colonel recently completed

Operations. He is currently the DMAAC Technical Representative at the Management and Technical Service Company in Brentwood, Mo.

In Sympathy

Joseph A. Lucido, CDCA, died on Jan.



He returned to Federal service when he joined DMAAC on October 20, 1952. At time of

spent 1 1/2 of his 22 years Federal service at DMAAC. He was a photographic solution mixer in the Photographic Services Division.

New Menu Posted

Continued from Pg. 1

The special breakfast, said Aczinowicz, will continue to be offered in both cafeterias for \$1.00 with free jelly and unlimited refills on coffee.

The following Blue Plate specials for the week of January 27-31 and February 3-7 will be offered for \$1.29 each. They include a choice of ice tea, soft drink, punch or coffee and bread and butter. (Clip and save for ready reference.)

Monday 1/27	Tuesday 1/28	Wednesday 1/29
Beans & Franks	Breaded Fish Square	Salisbury Steak w/Gravy
Molded Gelatin Salad	Mashed Potatoes	Mashed Potatoes
Bread	Cole Slaw	Vegetable
Beverage	Bread	Hot Roll
	Beverage	Beverage
Thursday 1/30	Friday 1/31	
Broiled Chicken	Ravioli	
Potato Salad	Tossed Salad/Dressing	
Cole Slaw	Garlic Bread	
Bread	Beverage	
Beverage		

Monday 2/3	Tuesday 2/4	Wednesday 2/5
Soup & Crackers	Breaded Veal Cutlet	Macaroni, Beef &
Sandwich	Buttered Rice	Tomato Casserole
Beverage	Vegetable	Tossed Green Salad/Dressing
	Bread	Bread
	Beverage	Beverage
Thursday 2/6	Friday 2/7	
Pork Chow Mein	Baked Filled of Fish/Lemon Butter	
Rice	Vegetable	
Bread	Cole Slaw	
Beverage	Bread	
	Beverage	

died on January 14, 1975. He was assigned to the Cartography Department, Compilation and Contract Division, and had been at DMAAC the past 25 years, having entered on duty in December 1949.

He is survived by his wife Marie and one son and three daughters. Funeral was Thursday January 16 with mass at St. Lucy's Church and interment in Calvary Cemetery.

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Lucille A. Berger, LOTF, died on January 14, 1975. A freight Rate Assistant, she had been at DMAAC since October 23, 1952.

Graveside service was held on Wednesday, January 15 at United Hebrew Temple Cemetery.

She is survived by a daughter, Mrs. Marshall Applebaum.

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Word was also received by the **Orienteer** of the death of Mildred I. Taylor on December 20th, a DMAAC retiree. Mrs. Taylor was assigned to the Cartography Department at time of retirement in March 1969. She had joined DMAAC in the Photogrammetry Section at 12th & Delmar in 1948. She is survived by her husband, Homer and son Jack.

Interment was at St. Francis Memorial Park, Bonne Terre, Mo.



Lucido



Berger

The colonel recently completed 31 1/2 years of active and reserve military service with the Air Force.

His medal was presented for service performed as a Mobilization Day assignee, Assistant Director, Tactical Operations Directorate, Deputy Chief of Staff, Operations, Headquarters Air Force-Communications Service.

As a civilian, Elwell McCray joined ACIC as an Aeronautical Information Specialist in February 1955 and has held staff assignments in the Aeronautical Information Department, the old Plant Management Office and in the Requirements Division of



Lt. Col. McCray with Meritorious Service Medal.

A-7 Display Subject of ACSM Meet

The St. Louis Section of the American Congress on Surveying and Mapping (ACSM) held its January meeting in the Anheuser Busch Hospitality Room, where the feature presentation was made by Captain Patrick McAdoo of the 354th Tactical Fighter Wing, Myrtle Beach AFB, South Carolina.

Larry Jungman of DMAAC (CDCE) gave an introductory presentation covering the DMAAC processes of production for the A-7 Projected Map Display Filmstrip. Captain McAdoo followed with an in-depth presentation on his actual use of the filmstrip in the combat zone in Southeast Asia.

The captain praised the accuracy of the filmstrip used in daily combat missions, flying precise ground tracks to selected destinations, making quick rendezvous with Jolly Green helicopters, and recovery of downed airmen.

Captain McAdoo emphasized that the Projected Map Display is so much more than just a map and that the total capabilities of this DMAAC product soon proved itself in the combat zone to be the most useful navigation system in the aircraft. It provided the pilot with an increased tactical capability and provided the means for saving lives.