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DMA News

LINK

West



Awards Issue

DMA Awards Day



Paul J. Lambeck, cartographer, (DPB), will receive the DMA Meritorious Civilian Service Award for his outstanding achievements in support of DMA products and production processes, and for his significant technical contributions to improve product quality. He was cited for his versatility, competence and dedication, demonstrated by the outstanding job he has done on projects ranging from a two-year-long source anomalies study which he initiated a plan for partial closure of the

8900 S. Broadway facility. In 1989, as chief of the DPL Production Office, was tasked to relocate 35 analytical stereoplotters to 8900 S. Broadway. As the result of the flood last year, he was again called upon to relocate the division back to 2nd Street. Due to his efforts DPB's losses were held to a minimum, and the equipment was back in production well ahead of schedule. As a result, DPB personnel were able to complete the FY93 production program on time.

Donald L. Hinkle, (SC/TSS), retiring this month as supervisor of the Hardware Planning Office of the Customer Service Center, St. Louis



Technical Support Department of the DMA Systems Center, will receive the DMA Superior Civilian Service Award for

his outstanding dedication and devotion, ability to accomplish goals, and his expertise in logistics manage-

Air Force Maj. Gen. Raymund E. O'Mara, Director, Defense Mapping Agency, is scheduled to present awards to 73 individuals and teams during the 21st annual DMA Awards Day, in a ceremony to be held at 10:30 a.m., Friday, June 17, at the Viking Restaurant and Conference Center.

ment. Since DMA Systems Center was formed in 1987, he has distinguished himself in the areas of logistics management and hardware maintenance planning. His contribu-

tions include development of the Integrated Logistics Support (ILS) Plan and the technical input to implement the DoD Instruction on Acquisition Management Policies and Procedures.

S. John Sizemore, who retired in October of last year from the Photo/Plate Division of the Graphic Arts Department, will receive the DMA Superior Civilian Service Award for "contin-



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Deputy Director for Command Information - David L. Black
Publications Team Chief - Susan A. Gonchar
Assistant Deputy Director, Command Information West - James G. Mohan
Editor - Wells Huff, acting
Photography - Jim Stepanik
DMA Director - Major General Raymund E. O'Mara

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Send communications to Editor, DMA News Link West, Defense Mapping Agency, Command Information Office West, Mail Stop L-10, 3200 South Second Street, St. Louis MO 63118-3399. Telephone (314) 263-4142 or DSN 693-4142.

Inside the News Link

This issue of News Link West is entirely devoted to DMA Awards Day recipients. Regular news and features will resume in the next issue.

COVER PHOTO:
Other photos:

Jim Stepanek
Jim Stepanek
Gordon Lawrence
Dave Schaefer

DMA Awards Day

ously exceeding his job standards and maintaining a high level of performance while achieving many noteworthy accomplishments" in his position as photo composer (contact). "Management continually relied on him for technical advice and for training new employees," officials said. In addition, he is credited with identifying several deficiencies in new photo typesetting equipment and working with the vendor to eliminate these problems, which would otherwise have caused delays and procurement of other resources to accomplish needed support.

James L. Zimmer, recently retired



from the Production Operations Division of the Mapping and Charting Department, will receive the DMA Superior Civilian Service

Award for his use and advocacy of management information systems in conjunction with production standards. He is credited with a system developed in 1978 to schedule and monitor printing functions, and with the Production Management System (PMS), an on-line system developed in 1979 for the Mapping and Charting Department which allows tracking of assignment at the task level and for incorporation of statistical quality control methods. His studies and contributions have continued as PMS was replaced by the Data Integration Segment (DI/S) and then by the Production Management Segment (PM/S) of DPS.

Kay Winkeler, secretary, Safety and Health Office (SH), will receive the DMA



Administrative Support Staff Excellence Award for outstanding performance during the rating period. "She is enthusiastic, open to suggestions, and projects a positive

image of the Safety Office," the citation noted. She is credited with completely revising the Records Control Schedule and the office filing system, selected and implementing software to improve internal efficiency. In addition, she is a volunteer instructor for WordPerfect and Harvard Graphics. "She is always responsive to customer needs, and handles all contact with the customer in a professional manner," officials said.

John A. Gandy, negative engraver, (GABA), will receive the DMA Image Award for distinguishing himself by providing and responsive service in his



assigned duties and for his willingness to volunteer for assignments outside his normal work. He has served as a part-time EEO counselor, as a member of the DMA college mentor program,

and as leader of the GAB Process Improvement Working Group. He was selected last year for long-term full-time training, and is currently enrolled at the Rochester Institute of Technology.

Marion G. "Butch" Bonucchi, cartographer, (MCPC), will receive the DMA Award for Achievement in Safety for his efforts to eliminate hazardous situations in the Mapping and Charting work



areas. "Through his initiative the department was able to support the gallant efforts of many personnel fighting the flood waters of the Mississippi with no occurrences of lost-time injury. He

also assured that safe conditions prevailed in the temporary locations of personnel displaced by the flood."

Benjamin Dawson, Jr., (DPPB), cartographer in the Production Office of Digital Products, will receive the DMA Volunteer of the Year Award for his demonstrated desire to help the youth of the community, exemplified through his membership and active participation in numerous charitable and social organizations, designed to help young people become productive and caring citizens. These organizations include INROADS/Parent Support Group, the Higher Education Motivation Program (HEMP)



sponsored by the University of Missouri and the St. Louis Public Schools, and Alpha Comfort and Project Alpha, two programs sponsored by the Alpha Phi Alpha fraternity.

Robert E. Schmitt, (SDF), cartographer, will receive the DMA Outstanding Employee with a Disability Award for the quality and quantity of his work in Scientific Data. Profoundly deaf since



birth, he nevertheless does work which far exceeds his division's standards, and though he has been with the agency less than three years, "clearly demonstrates the

potential for becoming one of the Airfield and Targeting Division's top cartographers," according to his nomination. Off the job he is heavily involved in community activities, as an officer and counsellor for the Missouri Association for the deaf. He is currently vice president of the St. Louis County Chapter, and also serves as vice president of the St. Joseph Institute Alumni Association.

DMA Outstanding Employees

Jeffrey A. Agnew, (SDA), cartographer, will receive the DMA Outstanding Employee of the Year Award for his support of the Digital Production System as scenario manager for a finishing scenario. He assumed his responsibilities with determination, enthusiasm and professionalism, developed a scenario document and detailed procedures and directed the resources assigned to his scenario through the DPS segment, officials said.



Kerry J. Antoniewicz, (SDF), cartographer, will receive the DMA Outstanding Employee of the Year Award for his exceptional technical skill and leadership ability exhibited in Branch 5 of the Airfield and Targeting Division.



"Due to his efforts, a significant secure communications system was activated while major enhancements to an existing production system were in progress. This was accomplished with no impact on production goals and no expenditure of overtime funds.

Dennis A. Bauer, computer specialist, (RSBA), will receive the DMA Outstanding Employee of the Year Award for his performance as database administrator for the Data Services Segment (DS/S) of DPS.



He was cited for applying himself in an exceptional manner to DS/S activities, coordinating production and maintenance activities with interrelated DPS systems and their counterparts at HTC and RC.

Armand P. Brucker, (TSSTA), telecommunications manager, will receive the DMA Outstanding Employee of the Year Award for exceptional systems engineering and maintenance support to telecommunications for DMA St. Louis. His leadership



ability and technical knowledge have contributed significantly to ensuring that all telecommunications systems requirements are completed on schedule and with minimal disruptions to operations.

Cynthia A. Callahan, secretary for the Program Integration Division (PPI) of the Directorate of Programs, Production and Operations, will receive the DMA Outstanding Employee of the Year Award for her significant contributions to the successful accomplishment of the production program at the Center. Callahan "uses her extensive knowledge of DMA regulations, policies, procedures and personnel to expedite assignments," officials said.



Charles M. Chapman, Jr., computer specialist (RSBA), will receive the DMA Outstanding Employee of the Year Award for his performance as segment controller for the Data Services Segment (DS/S) of DPS. As the point of contact for problems relating to the segments functionality, he was cited for excellence in coordinating DS/S activities with client segments and other personnel to ensure efficient operation of the system.



James W. Clawson, Jr., (TSSPC), cartographer, will receive the DMA Outstanding Employee of the Year Award for his programming skills and his outstanding technical support to the Data Extraction Segment (DE/S) of DPS. His detailed knowledge of the software design and his rapport with the DE/S contractor software engineering staff were directly responsible for the successful implementation of a procedure for software discrepancy reporting.



Mark A. Claywell, supervisor of the Alarms and Controls Section (FEMTC) of Facilities Engineering, will receive the DMA Outstanding Employee of the Year Award for his work on a new environ-



mental control system, for special assignment to support recovery of electric power at 8900 S. Broadway, and for providing guidance in replacing cypher locks with a passcard system and motion detection devices, providing easier access in secure DPS environments of Building 36.

Dennis F. Cone, lithographic specialist in the Production Support Office, Contract and Quality Assurance Branch, Graphic Arts Department, will receive the DMA Outstanding Employee of the Year Award for numerous contributions to the support of the Flight Information Publications (FLIP) program. "Through his efforts and suggestions he has been instrumental in assuring the agency continued, uninterrupted FLIP contract production," the citation noted.



Earl D. Degonia, maintenance worker in the Structures Section (FEMTS) of Facilities Engineering, will receive the DMA Outstanding Employee of the Year Award for taking a leadership role during and after the flood at 8900 S. Broadway. During the flood



crisis period he worked 12-hour days, seven days a week, working on the flood wall extension. Later he was a key worker when the need arose to rehabilitate 35 light tables and install systems furniture at the North Annex.

Dennis C. Dressler, planner/estimator in the Planning and Production Control Branch (FEMP) of Facilities Engineering, will receive the DMA Outstanding Employee of the Year Award for presiding over eight large projects that in previous years would



have been done by outside firms at costs of over \$200,000. He also produced site plans and specifications for a boiler replacement saving over \$100,000; for the new Names Processing System, and for the relocation of A/Qs to 3200 S. 2nd.

Eddie W. Dukes, lead computer operator, (RSOSB), will receive the DMA Outstanding Employee of the Year Award for using his extensive knowledge IBM systems to ensure the systems are operated efficiently and that problems are researched and solved with little loss of production time. His writing of various programs, including one for DASD backup, was also noted.

Darlene Ehrhard, personnel assistant, (HRSAO), will receive the DMA



Outstanding Employee of the Year Award for her performance in the Personnel Operations Branch, carrying out numerous staffing and classification

assignments and expertly researching numerous problems for her assigned organizations and volunteering for special temporary duty assignments in Cheyenne and Louisville.

E. Denise Foerg, supervisor in the Security Support Branch (SOCS) of the Office of Security, will receive the DMA



Outstanding Employee of the Year Award for her exceptional meritorious security service and support during

the last calendar year. She is credited with improving the morale of her employees, who provide a variety of courier services; and was also commended for organizing and conducting a flood recovery inspection and cleanup.

Richard E. Guimbarda, computer specialist in the Reston Center St. Louis



Operations Office (RSOF), will receive the DMA Outstanding Employee of the Year Award for excelling in many special projects, and for his leadership in ensuring a smooth

transition to new data processing equipment, resulting increased reliability of computer systems used by the agency and substantial cost savings.

Gregory J. Greenquist, cartographer in TSSSC, will receive the DMA Outstanding Employee of the Year Award for his outstanding contribution in resolving Production Management Segment (PM/S) discrepancy reports. This sustained and exemplary effort has contributed immensely to the operational efficiency and effectiveness of PM/S to produce DMA products. (Ed. Note: Mr. Greenquist was unavailable for a photo when this issue went to press.)

Brian E. Hackworth, (MCPA), cartographer, will receive the DMA Outstanding



Employee of the Year Award for successfully managing programs to produce 1:50,000 and 1:100,000 topographic Line Maps and Synthetic Aperture

Radar graphics. He was cited for his excellent cartographic knowledge and skills, and his drive to satisfy all customer expectations, demonstrated on the SAR and Riverine Route Map programs.

James E. Hehmeyer, cartographer in TSSPC, will receive the DMA Outstanding



Employee of the Year Award for his outstanding efforts in managing the Data Extraction Segment (DE/S) Knowledge Base System. He has

been directly responsible for the successful testing, and documentation of KBS, which supports production at all three DMA production centers.

John Heienickle, cartographer in TSSPB, will receive the DMA Outstanding



Employee of the Year Award for his dedication to the planning, design, development and testing of the Military Intelligence Integrated Data System

(MIIDS) project, a new system application to route the flow on aeronautical information through the DIA to the Intelligence Community.

Joyce A. Hoffman, (DPO), cartographer, will receive the DMA Outstanding



Employee of the Year Award for development of Vector Map (VMap) level 1 extraction guidelines, for her thoroughness in development of

Vector Product Format (VPF) specifications, and for her quality instruction to production cartographers. These have resulted in a successful transition and implementation of the new system. She was commended for her keen awareness and application of mapping technology and her advocacy of accuracy and total quality.

Paul R. Hurlburt, public affairs specialist, (CIW), will receive the DMA



Outstanding Employee of the Year Award for his performance as editor of the *Orienteer*. He was cited for producing a newspaper which has set a very

high standard for the agency. A gifted writer, journalist and craftsman, he used these skills in a timely manner, producing a publication focused on the important mission of the Center but well balanced with interesting features and human interest stories.

Leo T. Irwin, (TSSSC), cartographer, will receive the DMA Outstanding



Employee of the Year Award for his exceptional work of the G&G software migration project. As the team leader he exercised self-discipline and drive,

monitoring the distribution of work and making necessary adjustments to ensure the success of this project, migrating 250,000 lines of code from the Unisys to the IBM RS6000 environment.



Charles W. Isgrig, supervisor of the Structures Section (FEMTS) of Facilities Engineering, will receive the DMA Outstanding Em-

DMA Outstanding Employees

ployee of the Year Award for meeting the crisis needs for carpentry, painting, masonry and locksmith work connected with the flood at 8900 S. Broadway while accomplishing the regular duties of his division. Projects included building a temporary flood wall extension, and site preparation for relocation of system such as ADRG and the Advanced Edit System (AES).

Mark A. Lodholz, work leader of the Alarms and Controls Section (FEMTC)



of Facilities Engineering, will receive the DMA Outstanding Employee of the Year Award for outstanding performance in coordinating an upgrade of the Energy Monitoring Control System, for writing a software program that saved a substantial amount of contractor expense, and for other work that has resulted in a more efficient and technically improved section.

Rubbie L. Manson, employee development specialist, (HRSDD), will receive the DMA Outstanding Employee of the Year Award for her performance in implementing the "Investment in Excellence" program for all DMA St. Louis organizations. "Ms.

Manson's diligent and devoted efforts resulted in an outstanding training program which empowers employees to take charge of their lives, their careers, and their work processes," it was noted.

Randy J. Martinez, locksmith in the Structures Section (FEMTS) of Facilities Engineering, will receive the DMA Outstanding Employee of the Year Award for work resulting in a more efficient and automated section. He was cited for his expertise and dedication, and for leading a team that reconditioned 50 safes salvaged after the South Annex flood, saving \$40,000 and improving the secure environment for classified documents.

Linda K. Meyer, computer assistant, (RSOSA), will receive the DMA

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Outstanding Employee of the Year Award for her unselfish professionalism, handling her own work in a very responsible manner and helping out in other areas of computer operations. Her problem solving abilities have been a great asset, officials noted; adding that she has motivated others by her positive attitude.

Luanne I. Malawa, cartographer in TSSPC, will receive the DMA Outstanding



Employee of the Year Award for her work as chairperson of the Data Extraction Segment (DE/S) users group, comprised of personnel from each of the production centers and from Systems Center, which addressed issues ranging from day-to-day operations to future DE/S enhancements. In leading this group she has shown exceptional capabilities in both technical and administrative arenas.

Gloria J. Mundy, senior secretary for the Mapping and Charting Department, will receive the DMA Outstanding Employee of the Year Award for the very positive and professional image she projects to the employees of the department and the Aerospace

Center. She was cited for her knowledge, wisdom and ability to work as an effective team member. Her expert counsel on secretarial and administrative matters is sought by many, officials noted.

Mahlon E. Pleasant, cartographer in TSSSC, will receive the DMA Outstanding



Employee of the Year Award for the superior support he provided to the Production Management Segment (PM/S) software maintenance project. In the

process of investigating a variety of problems and discrepancies, he developed broad technical expertise of PM/S,

working closely with the segment users. His knowledge allowed him to make viable recommendations for software fixes to satisfy the needs of the users.

Eric G. Pounders, (TSSPC), cartographer, will receive the DMA Outstanding



Employee of the Year Award for his efforts supporting the Feature Extraction Segment (FE/S) of DPS. His expertise and knowledge of the segment provided excellent system analysis and efficient error resolution. He has enhanced systems operations by adding new capabilities and tools for data error analysis, detection and resolution.

Nancy A. Ramey, cartographer in TSSSD, will receive the DMA Outstanding



Employee of the Year Award for leading the St. Louis support team for Client Server Processing Environment (CSPE), as well as the CSPE Modelling Team. The CSPE is a major effort by DMA Systems Center to re-engineer/migrate more than three million lines of code currently operating on Unisys to a more flexible Open Systems Architecture. The effort will save DMA about \$80,000 over a ten-year period.

Carol G. Rauh, physical scientist in the Systems Center St. Louis Technical



Support Department (TSS) will receive the DMA Outstanding Employee of the Year Award for her work in planning and managing digital production system support activities. Working effectively with other DMA components to define DPS roles and responsibilities, she provided TSS management with information needed to make resource allocation and training decisions. Her outstanding efforts have been a major factor in the department's overall effectiveness.

Stuart L. Recknagel, (DPOA), cartographer, will receive the DMA Outstanding Employee of the Year Award for greatly assisting the Center's transition of the

DMA Outstanding Employees



Data Extraction Segment (DE/S) of DPS from a test mode to its first full year of production. His diligence in identifying, analyzing, and helping to solve

important problems enabled this system to transition smoothly. He helped define the new component segment manager position, and coordinated the work of the different centers.

Michael J. Sheehy, cartographer in TSSSB, will receive the DMA Outstanding



Employee of the Year Award for his leadership as the team leader of the Data Services Segment (DS/S) O&M software maintenance team. He is credited,

through his resourcefulness, with developing and coordinating prerequisite and on-the-job training to prepare himself and his team for their software maintenance tasks.

Wayne A. Skaggs, supervisor of the Facilities Engineering Heating Section



(FEMTH), will receive the DMA Outstanding Employee of the Year Award for his significant contribution to the installation of a new boiler at 8900 S. Broadway, for the

later removal of critical boiler controls and restoration of the boiler plant after the flood, and for supervising an asbestos control team which saved contract removal costs of thousands of dollars.

Myrna R. Smith (SDDA), cartographer, will receive the DMA Outstanding



Employee of the Year Award for supporting the Digital Production System in a variety of areas. She developed and instructed courses for Full Production Training, served as a

floor engineer for Exercise and Rehearsal (E&R) operations, and sup-

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ported both the Source Preparation (SP/S) and Product Generation (PG/S) segments of DPS in actual production start-up.

Mary E. Sullivan, computer specialist in TSSTB, will receive the DMA Outstanding Employee of the Year Award for her



technical achievements in support of the DMA Sensitive Unclassified Information (SUI) office automation network. She spearheaded the transformation of local area

networks (LANs) into a system with wide area connectivity. As a result, the DMA SUI network has become a vital tool for the accomplishment of DMA's daily business.



Gene M. Woodford, supervisory cartographer in TSSPD, will receive the DMA Outstanding Employee of the Year

Award for being the driving force behind the effort to support DPS software maintenance activity for the Source Preparation Segment (SP/S) in the St. Louis Technical

Support Department. He was cited for demonstrating a high degree of technical knowledge and for conveying an appreciation of software support techniques to others.

Customer Service Awards

Thomas K. Aldred, computer specialist in TSSSB, will receive the DMA Customer Service Award



for prompt and courteous service to the DMA Reston Center Data Services Segment Security Officer (ISSO) and Data Base Specialist (DBS) in Reston Center's St. Louis Operations Department., demonstrating his ability to provide daily support and frequently adjusting his own schedule to do so.

Barbara K. Bick, supervisory librarian in the Technical Library, (MCEB), will receive the DMA Customer Service Award for her quality service, respon-



siveness to customer needs, and alertness to opportunities to improve service to users. She serves the public promptly and gives quality service on a daily basis, officials

said. Her responsiveness to users and to other St. Louis offices far exceeds the requirements of her position, the citation noted.

James B. Burnette, cartographer in TSSSD, will receive the DMA Customer



Service Award for developing new software procedures associated with two database projects that were more efficient, economical and effective than those they

replaced. He was sensitive to the needs of AC users and RC computer operators, keeping them informed and making sure their software requirements were satisfied. In so doing he helped both centers achieve their FY93 production quotas.

Mary Susan Crouch, electronics technician in TSSHC, will receive the DMA



Customer Service Award for her outstanding computer maintenance support of DMA St. Louis customers through her quick and courteous service, attention to

detail, and the establishment of an effective communications network. She has received numerous Customer Feedback Cards and letters of appreciation from her customers.

Denise Dittrich, an electronics technician in TSSHC, will receive the DMA Customer Service Award for



her ability to provide prompt, efficient and quality office automation equipment service and support on a daily basis. In addition, she devoted extraordinary

efforts to move and install equipment relocated from Cheyenne, Wyoming. Numerous Customer Feedback Cards have been received from her customers praising her work.

**DMA
Customer
Service
Awards**

Steven G. Piper, cartographer in TSSSB, will receive the DMA Customer Service Award for

his continual prompt, courteous and outstanding service to Macintosh computer users in SC and AC. He was cited for quick and reliable response to users, for establishing several innovative procedures involved with loading new vendor software, and for developing software and forms for tracking service calls, repair and supply contracts, and costs.

Robert H. Usselman, cartographer in TSSSD, will receive the DMA Customer



Service Award for providing excellent technical support to DMA customers for the dial-up Electronic Chart Updating Manual (ECHUM), a system that provides pilots and navigators easy access

to a repository of up-to-date aeronautical chart correction information. His dedication to customer service, officials noted, continues to improve DMA's mission effectiveness.

A DMA Customer Service Group Award will be given to the staff of PPCF, (pictured below), the aeronautical data branch of the Directorate of Programs, Production and Operations, for crisis support for Operation Restore



The South Annex Equipment Restoration Team, from left: (first row) Mike Qualls, Stephen Brasier, Mike Perks, Don Feager, Mark Pouillot, and Phil Crider; (back row) Ron Stevens, Larry Deis, John Jarrett, Bill Dunsworth, and Mitch Barker. Not shown: Lawrence Smith.

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Hope in Somalia last year. Within twelve days a new and separate product was designed, published and delivered in theatre to the UN forces for this humanitarian effort. The citation noted that the direct result was "safety in flight in this busiest airport (Mogadishu) and busiest airspace in Africa," and that through the unique talents of the PPCF team, "DMAAC was able to meet and far exceed the expectations of the United Task Force in Somalia."

Gary L. Bruno (not shown) and **Ronald G. Nickles**, (right) material handlers, (RSOSA), will receive the DMA Customer

Service Award for providing courteous and quality service to the many users of Unisys, IBM, Phase IV and other G&G computer systems.

Responsible for receiving, storing and distributing millions of dollars of computer supplies, "they are available, conscientious, and always perform their responsibilities in an excellent manner." Special note was taken of their services during the South Annex flood and a later crisis, also moisture related, in the Unisys tape vaults in Bldg. 36/1E.



The staff of PPCF: Program managers (standing) Randy Pratt, Jack Crawford, and Bill Norman; (seated) Russ Wall and Charles McGaugh, with secretary Doris Duvall. Not pictured: Tom Bowes, Lt Col Rick Mayer, USAF, and George Salava.

A DMA Customer Service Group Award will be given to a "South Annex Equipment Restoration Team" for its work to restore printing and distribution functions at 8900 S. Broadway after last year's flood. The award recognizes the "tremendous personal contribution and total combined effort" of twelve employees in removing dirt and oil, replacing and rebuilding parts, and making final adjustments in equipment returned to production, including paper cutters and handlers, numerous light tables and related equipment, and two Harris five-color presses. This major effort was accomplished through the dedicated efforts and special talents of each member of the team.

DMA Awards Day

DMA Outstanding Teams of the Year

The DMA Outstanding Team of the Year Award will be presented to a group of ten employees from Human Resources, Systems Center and four departments of the Aerospace Center for work on the "Investment in Excellence for the '90's" Program. This outstanding effort in implementing the program; their dedication, resourcefulness and diligence resulted in presentation of a highly motivating "self-discovery" program to identify barriers to personal performance and group interaction.



From left: the Investment in Excellence group included (front) Sharon Morirs and Yim Loo; (back) Sheree Canady, Bruce Hinterleitner, Connie Hall, and Ren Richman. Not shown: Noreen Hobbs, Rubbie Manson, Kathy Neal, and Helen Alexander.

The DMA Outstanding Team of the Year Award will be presented to a team of nine employees of Logistics, Systems Center and the Geodesy and Geophysics Department for their team effort in relocating the GC's Geodetic Surveys Division from Cheyenne, Wyoming, to St. Louis. "Through the resourcefulness of each team member, and by blending diversified skills effectively to develop creative solutions, this team overcame adversities and completed the mission on time and within budget," officials said.



The Surveys Relocating team: Mitch Barker, Mike Hayden, Ken Williams, George Moran, and Everett Schultheis. Not shown: George Emerson, Evelyn Esker, John Kemp, and Peter Kraus.



Larry Dukes, Carlene Mitchell

The DMA Outstanding Team of the Year Award will be presented to Larry D. Dukes and Carlene J. Mitchell, computer operators of the Reston Center's St. Louis Systems Operations Division (RSOSA), for their efforts in training employees in Phase IV computer operations. To meet the training requirements they voluntarily worked different shifts, still managing to complete all assigned work on schedule.



Sheri Jones, Lillian Greytak, Steve McIntyre

The DMA Outstanding Team of the Year Award will be presented to Lillian I. Greytak, Sheri Jones and Steven M. McIntyre, computer specialists of Reston Center's St. Louis Business Computer Division, for their successful conversion of the Phase IV computer to a new operating system. Forty-seven DMA applications, including payroll, trouble desk, accounting and finance, and personnel were modified.



Ty Manthey, Linda White, Charlton Geyer

The DMA Outstanding Team of the Year Award will be presented to a team of three Graphic Arts (GA) employees who distinguished themselves by giving outstanding service as members of the GA Flood Team, making many contributions in support of the restoration of GA's operations following the Great Flood of '93. "Through their efforts and suggestions, they assured the agency continued production support," officials said.

**DMA
Outstanding
Teams of
the Year**

DMA Awards Day



The ADM Implementation team: (front row, from left) Dave Loucks, Ric Morrow, Dennis O'Connor, Ronald Oakley; (second row), Ron Honaker, Jim Preston, John Meredith, Cecil Cutler; (third row) Lewis Shaw, Michael Parsons, Elmer Brewer; (fourth row), Sue Behrens, Chuck McGaugh, Joe Purk, and Leroy Ford. Not shown: Cindy Whitehead, Keith Woodyard, and Steve Yarnall.

The DMA Outstanding Team of the Year Award will be presented to a team of eighteen cartographers and aeronautical information specialists from MC, PPCF and PS for its excellent performance in support of the testing and implementation of Aeronautical Data Management (ADM). "The

assigned task was no small endeavor, requiring initiative, effective evaluation and teamwork," officials said. Through their combined abilities, dedication and perseverance, much knowledge and insight has been gained to achieve the goal of ADM implementation.

The GAB Special Project team, left to right: Edna Lovins, Craig Forrest, Patricia Dickens, Mark Muehleisen, Joseph Milchak, and Gary Holland.



The DMA Outstanding Team of the Year Award will be presented to six employees at right, the Negative Engraving Division (GAB). They were cited for ingenuity and creativity in designing and producing a special briefing chart of Yugoslavia based on four Operational Navigation Charts. The team received personal satisfaction when they learned that the chart was used directly by the President of the U.S.

The five-member Feature Extraction Merge Committee: David Boyle, Gerald Schuld, Roy Matsumoto, Frederick Kelch, and Les Kemp.



The DMA Outstanding Team of the Year Award will be presented to a five-member interdepartmental committee, the Feature Extractor Merge committee, cited for its initiative and resourcefulness during the merger of FE/S production programs of the Digital Products (DP) and Mapping and Charting (MC) departments. Through their efforts, the Aerospace Center reduced its need for FE/S workstations by 36—from 84 to 48—and enhanced the Center's ability to meet its production programs.

DMA Awards Day

DMA Outstanding Teams of the Year

The JCS/SIOP Team: (front row, from left), Rand Seppelin, Rene Gaman, George Housley, Kent Kenniston, Bernadette Vanatta, Ricky Roberts; (second row), Donald Porter, Steve Junghans, Lana Weiss; (third row), Dane Reid, Gary Taggert, Carl Jonas, (fourth row), Leonard Haack, Richard Levendoski, David Bamford. Now shown: Patricia Dempsey, Francis Fearon, Michael Gourley, Gary Hart, Wendy Hicks, Ernest Hollingshead, Dwayne Jordan, Steven Kluth, Michael Morin.



The DMA Outstanding Team of the Year Award will be presented to a team of 24 cartographers from Mapping and Charting (MC) and System Center's St. Louis Technical Support Department (TSS) for assessing DMA's resources to produce charts for the Joint Chiefs of Staff Single Integrated

Operation Plan (JCS/SIOP). The team is being recognized "for the tremendous effort they have put forth in successfully establishing the automated production process for the JCS/SIOP product, overcoming many obstacles and technical problems."

The DMA Outstanding Team of the Year Award will be presented to a five-member team of cartographers in System Center's St. Louis Technical Support Department (TSS) for its work on the critical activity of DPS Product and Extraction Specification Revision. The team performed a major revision of digital documentation of the Product Extraction Database (PEDB), and worked diligently to resolve specification deficiencies.



The PEDB Team, from left: Victor Wuellner, Susan Collister, David Berg. Not pictured: Sandra Nelson, Raymond Staggemeier.

The DMA Outstanding Team of the Year Award will be presented to a six target analysts in the Scientific Data Department for their work with personnel at the Reston Center on the startup of DPS production of AIM Points and National Target Base Points. "Their team work and aggressive pursuit of problems facing this new production process is a credit to them," officials said, allowing Reston Center to become a major contributor to the Agency's point production programs.



AC members of the DPS Points Team, from left, are Raymond Dvorchak, Kerry Antoniewicz, James Huettenmeyer, Gary Johnson, and James Johnson. A sixth member, Peter Gaska, is not shown.



The DMA Outstanding Team of the Year Award will be presented to a 25-member team from Mapping and Charting which was cited for its initiative, resourcefulness and teamwork in supporting production programs, special projects, and crisis management production in the Map Publishing Environment (MPE). During FY 93 MPE was used to produce 198 standard items, 195 crisis support items, and 10 special projects, representing an additional 231 items. Many required new production procedures and specifications,

Cited for its support of FY93 production, this MC team included (front row) Paul Stefaniw, Jennifer Bell, Julene Johnson, Caleen Igou and supervisor Tom Schwartz; (back row) Robin Goodrich, Terry Wilcox, Jeffrey Lieber, David Biding, Anthony Grover, Steve Isenogle, Brad Szedlar Sandra Stragliati, and Pat McManus. Not shown: Pat Brophy, Jackie Bratten, Robert Hicks, Brian Jennrich, George Lycet, Riahord Madrid, Garrett Meeks, Nancy Moss, Ernie Rieih, Mark Tatgenhorst, Mark Wayne, and Richard Wyckoff.

BELOW: The "Three Million Dollar" Team from SDC: (front row) James Hahn, Laurie Daniels, and Fred Sanders; (back row) Jeffrey Hunter, Jim Hilterbrand, Matthew Freeman, Frans VanVoorst, Eugene Bazan, Jeb Scott, and Marybeth Tomlinson (inset). Not shown: Dana Sparling, Anne Schwartz.



Clockwise from left: Mark Whitney, Bryce Mouw, Butch Bonucchi, Robert Holderfield, Laura Moore, JoAnn Doerer, Roy Matsumoto. Not shown: Shirley Morgan, Lynn Thompson

The DMA Outstanding Team of the Year Award will be presented to a team of nine employees of Mapping and Charting (MC) and Production Systems (PS) for successful development and integration of the Center's Geographic Names and Processing System. The team "contributed to all phases of GNPS development, from vendor selection through successful project completion," officials said, working effectively with the project manager, contractors and colleagues from other DMA components.



The DMA Outstanding Team of the Year Award will be presented to a team of twelve present and former employees of the Geopositioning Division of the Scientific Data Department (SDC) for work performed in purging source media contained in the SD film vault. Rather than destroying more than 10,000 cans of film, a procedure was developed to inventory it and ship it to the National Photographic Interpretation Center (NPIC), resulting in savings of 3.4 million dollars to the U.S. government.



The DMA Outstanding Team of the Year Award will be presented to a team of three cartographers in the St. Louis branch of System Center's Engineering and Integration Division for their work on software development for the MC&G Utility Software Environment. "MUSE software has evolved into a useful utility package for both users and software developers," officials said,

James Bellenger (top) and Michael Higginbotham. A third team member, Danny Maddux is not shown.

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