

Mini News

News For The Employees of Data General

February 15, 1985

Earnings Are Below Wall Street Expectations

Data General orders so far in the second fiscal quarter have been weak. Based on current trends, it appears that earnings results for the quarter will be substantially below current Wall Street expectations and may not exceed those of the second quarter of 1984.

As restated, Data General reported \$.55 per share on revenues of \$273.9 million for its second fiscal quarter of 1984.

At the time of the company's Annual Meeting on January 30, President Ed de Castro reported that the company had turned more cautious about the year ahead.

For the past few weeks, orders have been dropping significantly. Since most competitors have experienced similar order declines recently, the trend appears to be industry-wide.

Low-End 32-bit Processor Provides Departmental Computing Solutions

Data General has introduced the ECLIPSE MV/4000 DC (Departmental Cluster), a new addition to its 32-bit family of computers. The new processor offers the same processing power as the ECLIPSE MV/4000 at a lower price per workstation. The ECLIPSE MV/4000 DC has twice the memory and three times the disk capacity of the ECLIPSE MV/4000 SC. The new system supports up to 16 users, twice as many as the ECLIPSE MV/4000 SC.

"With a typical price per workstation of less than \$6000, this new processor strengthens Data General's position in the industry as a technological leader offering high performance products at an economical cost," explains Dave Lyons, vice president and general manager of the Information Systems Division (ISD). "More importantly, this system is the foundation for a complete business automation solution for

departments and small businesses to help keep our customers competitive in their own markets."

The ECLIPSE MV/4000 DC provides the high performance of a 32-bit system for entry-level departmental computing needs. It was designed for work groups that require a small and economical, yet powerful departmental processor. The system can be used in office automation, distributed data processing, or software development applications where 32-bit power and performance is essential.

"In addition to high performance at an economical price, efficient departmental computing systems require communications capability to link together small systems like the ECLIPSE MV/4000 DC, or to network departmental systems to a mainframe; compatibility to allow small businesses and departments to expand their computer operations easily and cost-effectively as their business grows; and compact packaging," continues Dave. "We believe the ECLIPSE MV/4000 DC is the only departmental computer on the market today that meets all of these criteria."

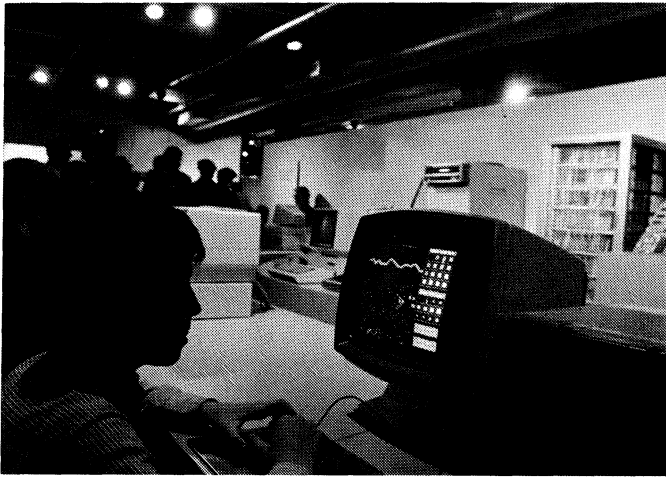
The ECLIPSE MV/4000 DC supports the Advanced Operating System/Virtual Storage (AOS/VS), and optionally runs Data General's UNIX operating systems: DG/UX (native) and MV/UX (hosted).

Data General's CEO Comprehensive Electronic Office software runs on the new system, which is fully compatible with the company's 32- and 16-bit products: the ECLIPSE MV/Family, the DESKTOP GENERATION and the DATA GENERAL/One.

The ECLIPSE MV/4000 DC will be available 30 days after receipt of order.

**"Superstar Winners" Named At
The Sixth Annual FE Excellent Award
Conference in San Diego
(Inside Today)**

Data General Day At The Computer Museum



Saturday, February 23, is Data General Day at the Computer Museum.

Saturday, February 23, the Computer Museum, in its new home at Museum Wharf in Boston, will welcome Data General employees and guests. Admission is free. Just show your badge and walk in. Hours are 11 a.m. to 6 p.m.

The Computer Museum offers visitors a chance to try a personal computer, to experiment with computer graphics and to walk through the SAGE, the largest vacuum tube computer ever built.

The Computer Museum was originally headquartered in Marlboro until it outgrew its facility at the Digital Equipment Corporation. Its present home is a renovated waterfront warehouse that also holds the Boston Children's Museum.

Four Computer Eras

Museum exhibits are displayed in four eras, from 1950 to 1979 - the vacuum tube era, transistor era, integrated circuit era, and image processing and computer graphics. Hands-on demonstrations show computer techniques that may surprise even the most knowledgeable computer user.

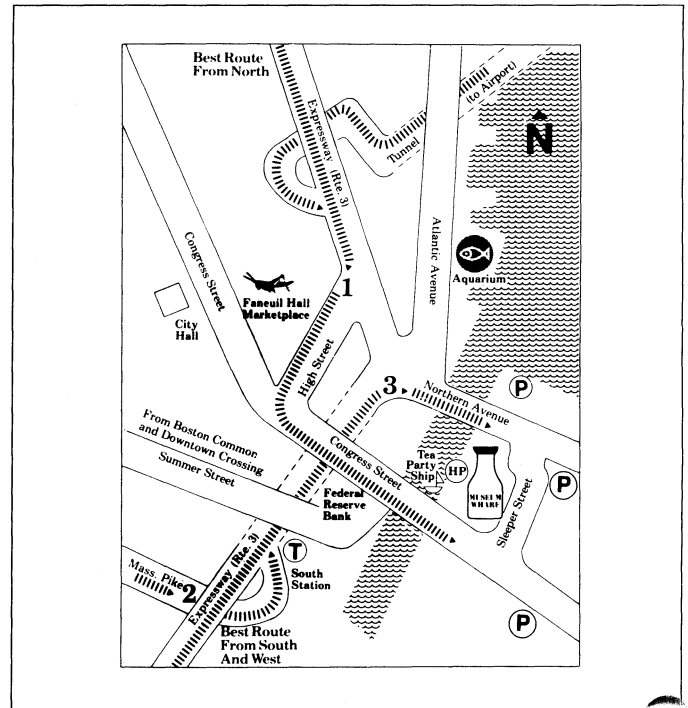
Data General Exhibit

Included among those exhibits are three which are centered around Data General computers. Two of the exhibits feature DESKTOP GENERATION Model 10 computers. One is located in the Image Gallery where visitors may use the system to "paint by numbers." The other is in the Personal Computer Exhibit, inviting interested museum-goers to use the desktop system's mouse and tablet to draw figures on the terminal screen.

Explaining computer manufacturing falls upon Data General in a 700-square-foot exhibit which gives viewers a live demonstration of computer manufacturing. The gallery shows manufacture from a bare

printed circuit board to a functioning ECLIPSE C/330 computer running graphics software.

Map And Directions



The Computer Museum is located on Museum Wharf at 300 Congress Street. To get there, follow Museum Wharf signs displaying a milk bottle, the Museum's landmark.

1. From NORTH: Expressway south (Rte. 3) to High Street/ Congress Street exit, third left on Congress Street.
 2. From WEST: Mass. Pike to Expressway north (Rte. 3) Atlantic Ave. exit. Right over Northern Ave. bridge.
 3. From SOUTH: Expressway north (Rte. 3), Atlantic Ave./Northern Avenue exit.
- T MBTA Red Line to South Station.

Parking

Public parking is available on Sleeper Street, across from Victoria Station Restaurant, and other lots in the area. DO NOT PARK at Victoria Station or your car will be towed.

No Cameras Allowed

Cameras are not allowed in the museum.

Data General Donates \$25,000 To Museum

Data General, a corporate founder of the Computer Museum, is one of about 100 financial contributors to the unique institution. The company, last month, gave a check for \$25,000 to the museum, the second donation of a three-year capital campaign pledge. These funds are used for exhibitions, developing exhibits, and acquisitions.

"The success of the museum is due to the cooperative effort of companies like Data General who have supported the museum since it opened in Marlboro in 1979," says Museum Director Gwen Bell. "Data General has also donated computers and provided materials for the gallery which shows the manufacture of a computer," she stated.

The Computer Museum is a non-profit, public, charitable foundation dedicated to preserving and exhibiting an industry-wide, broad-based collection of the history of information processing.

Data General Helicopter Up, Up, And Away

Data General is now providing helicopter service to carry employees between New England Manufacturing sites.

The company's six-passenger helicopter carries employees between Southboro, Portsmouth and Westbrook. The helicopter program facilitates communications among New England employees, according to Planning and Administration Manager Ron Suffers. "It is a tool to strengthen effectiveness by reducing the travel time among New England Manufacturing plants and other locations."

The helistop at Southboro will be used for both Westboro and Southboro employees, pending authority to land on a regular basis at Westboro Building 14A. Westboro employees are encouraged to park their cars in Southboro or to use the shuttle service, which will make stops at the helistop during scheduled helicopter departure and arrival times.

The Southboro helistop is located in the parking area on the north (Route 9) side of Building 5, across the street from Building 4's main entrance. Helistops are located in the parking lots across from main entrances at Westbrook and Portsmouth.

In addition to Data General's Manufacturing sites, the helicopter will be available on a limited basis for special flights to Woodstock, Logan Airport, New York City and other points in New England. Such

flights must be scheduled with Corporate Travel.

Data General helicopter service is open to all employees who have business to conduct within the New England Manufacturing plants. **Reservations for helicopter service can be made by calling 232-HELI (232-4354) at Westboro** (this call can be made directly from Data General telephones, without having to dial the tie line or access codes). Reservations will be taken on a first-come, first-serve basis, with employee cost centers charged for the flight. Cost centers will be charged for no-shows who fail to cancel within two hours for Southboro-Portsmouth flights and three hours for Southboro-Westbrook trips.

According to Pilot John Anderson, "Flights will depart precisely on schedule, unless delayed by weather. Passengers should be at the helistop five minutes before take-off for loading and a safety briefing."

Employees will be notified of any cancelled flights at least one-hour before take-off. "Early morning scheduled passengers will be asked to provide their home telephone numbers when making a reservation so that they may be called if their flight is cancelled," says John. Outside of normal working hours, employees can inquire about flight schedules by contacting Southboro Security at (617) 480-7000, extensions 7059 or 7052.

In addition to employees, the helicopter can be used to transport mail and other critical parts between sites. Whenever material is needed to be shipped via the helicopter arrangements can be made by contacting Corporate Travel.

Flights will be conducted Mondays through Fridays at the following times:

Southboro-Portsmouth

| Depart | Arrive |
|---------------|---------------|
| 7:30 am | 8:03 am |
| 3:10 pm | 3:43 pm |

Portsmouth-Southboro

| Depart | Arrive |
|---------------|---------------|
| 10:00 am | 10:33 am |
| 5:25 pm | 5:58 pm |

Southboro-Westbrook

| Depart | Arrive |
|---------------|---------------|
| 7:30 am | 8:33 am |
| 3:10 pm | 4:13 pm |

Westbrook-Southboro

| Depart | Arrive |
|---------------|---------------|
| 9:30 am | 10:33 am |
| 4:55 pm | 5:58 pm |

125 Field Engineers Honored At Sixth Annual Conference

Data General's top field engineers were honored at the Sixth Annual Field Engineering Excellence In Service Awards Conference held February 4 through February 7 in San Diego. Attendees participated in workshops and meetings, toured the area and enjoyed an evening at Seaworld, where a brilliant fireworks display featured the Data General logo.

One of the many highlights of the conference was the awards banquet at which Bill Bentley, vice president of North American Field Engineering, presented a DATA GENERAL/One personal computer to John Wesley Graves of Salt Lake City, Utah. John was named this year's winner of the Vice Presidential Award, the highest Field Engineering award attainable.

"Our theme, 'The Pursuit of Excellence', established long before it became fashionable, reflects the importance of both the quest for and attainment of excellence," said Bill at the conference. "You already know what it takes to be the best. Each of you here today has made a solid commitment to be our personal best and that has set the pace among your colleagues within the division," he added. President Ed de Castro, guest speaker at the awards banquet, spoke on corporate posture.

"Superstars"

This year's 12 "Superstars" were: *Peter Tricarico*, White Plains, New York; *Michael Bondi*, Wellesley, Massachusetts; *Donald Hartman*, Camp Hill, Pennsylvania; *Russell Phipps*, Metairie, Louisiana; *John Thompson*, Dallas, Texas; *Len Murray*, Palo Alto, California; *John Kotlarchik*, Schaumburg, Illinois; *Alan Jones*, Indianapolis, Indiana; *John Willforth*, Pittsburgh, Pennsylvania; and *Lloyd Stuckless*, Canada. The 10 first-time winners listed above received wristwatches. Two repeat "Superstars", *Bill Bain*, of Tampa, Florida; and *John Kuhnert* of Nashville, Tennessee, received Data General stock.

Regional Manager of the Year, *Rich Thomson* of Area 1 Region 1, accepted an award for that region, cited for achieving North America's highest level of customer satisfaction, excellent employee satisfaction, and good operations efficiency and expense control in 1984. *Dennis Mack*, director of North American Field Operations made the presentation.

The Orlando, Florida branch in Area 2, under the leadership of Branch Manager *Rich Lang*, won the banner award for achieving the highest level of customer satisfaction in 1984. Other branch managers nominated for this award were: *Denis Ambrose*, Area 1, Wellesley; *Jack Beal*, Area 3, Albuquerque; *Dick Zett*, Area 4, Pittsburgh; and *Harvey Boucher*, Ottawa, Canada.

Other FE Employees Cited

Fourteen Field Engineering employees were recognized for their outstanding performance in supporting the field. They were:

Milford, MA.

Michael Bernard
Michael Borek
Sandy Emery
Joe Fougere
Craig Miller
Carole Saunders
Lew Simeone
Ed Sorila
Kay Vinson

Austin, TX.

David Muir

Woodstock, CT.

Richard Polokowski

Chicago, IL.

Mary Alice Helms
Richard Bucher

Colorado Springs

Harry King

Field Engineers Cited For "Pursuit Of Excellence"

Outstanding field engineers honored at the conference were:

Area 1

Dominick Arcuri
Bernard Ash
William Bazan
Patricia Bickford
Steve Bigda *
Michael G. Bondi
John Casari *
Charles L. Chapman
John Ebert *
Paul Fossa
Robert Green
Douglas Haney
Donald Hartmen *
Leonard Kalinowski
Ron King
John Maresca
Joseph Pagano **
Daniel Sabo
Anthony Scaramuzzo
Steven Sherman *
Michael Sikora
Peter Tricarico
Jim Vrachnas
James Zardiackas

Area 2

Bill Bain **
William Cherry
Dennis Combs *
Robert Demuth
Ramesh N. Desai
Gregory A. Fogg
Darryal Garrison
Larry Gorelow
John L. Gough
William Hainer
J.C. Harp
Lanny Holbrook
Jack Keefe *
Kurt Kennett
Gary Kite *
John A. Kuhnert **
Randal Lewis *
William Kent Lewis
Joseph T. Malinoski **
David E. Moore
Thomas W. Nichols *
Russell Phipps
Kenneth Price
Gary Ray
Robert Rolince
Jerry Schostag *
Kenneth Stancoff **
William Swift
John R. Thompson *
Lawrence Weaver
James F. Yanus Jr.

Area 3

- Jerry L. Baggett
- Rick Banks
- Martin A. Bornak
- John Burch **
- Bradley W. Clark
- William E. Davison
- Gary Fayard
- Rick Fisch
- James R. Floyd III
- Chris Franks
- Harry (Dan) Gallagher *
- Dwight (Tim) Goss *
- John Wesley Graves
- Charles Harness
- Kenneth McClain
- Claudia Morgan
- Alan M. Murakami
- Len Murray
- Ross Palmer *
- Prayong Piriyaakarnjanakul
- Eric Shultz
- William T. Sharpe
- David J. Starek **
- Duane Zook

Area 4

- Leonard Bailey
- Doug Batzler
- Raymond E. Bedard **
- Gilbert Bernier
- Mark Coffman
- Thomas J. Conran
- Paul J. Decanini
- David Dreier
- Thomas L. Durst
- Kevin Edlund
- Joseph Ferrau
- Michael Galati *
- Gary Grist
- Steve Haagenson
- James Johnson
- Alan Jones
- John M. Kotlarchik *
- Paul Kuehn
- Tim Lederhause *
- Terrence Malensek
- Chris Meier ****
- Jeffrey L. Norton
- Neil Reighard **
- John H. Ruhoff *
- William J. Russell
- Robert Schutter
- Michael Steppe
- John Willforth
- Michael A. Zamecnik ***

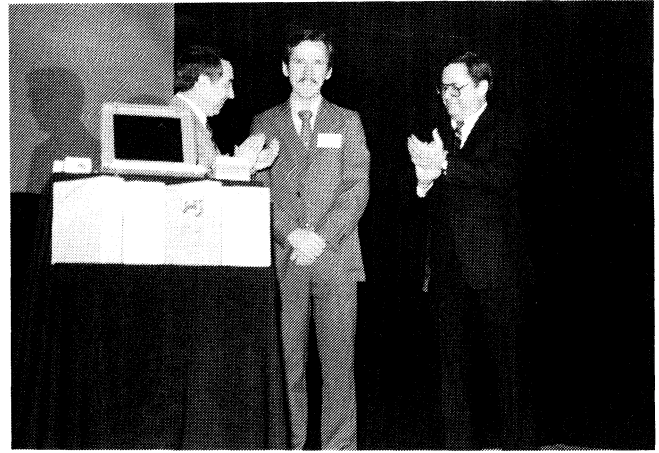
Canada

- Simon D'Cruz **
- Adrien French **
- Rich Henry Kutzner
- James McNaughton
- Gilbert Lachaine
- Bill Phillips *
- Lloyd Stuckless

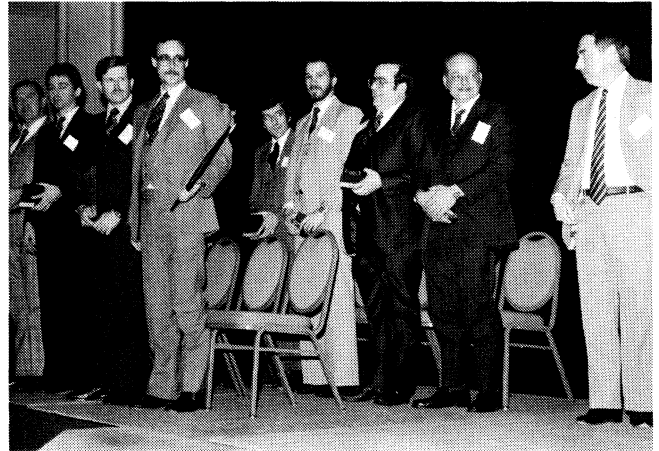
Customer Support

- Oper. Center**
- Larry Cook
- Leo Cook **
- Bill Cramer **
- Terry Coday
- Robert Finger
- Tony Hills
- Robert McWhorter
- Vincent Proto
- Phil Shea
- Dick Serwecki

* denotes second time winner
 ** denotes third time winner
 *** denotes fourth time winner
 **** denotes fifth time winner



John Wesley Graves of Salt Lake City, Utah, (center) recipient of the Vice Presidential award, was given a DATA GENERAL / One personal computer from Bill Bentley, (right) vice president of North American Field Engineering. At left is Director of North American Field Operations Dennis Mack.



Here they are - the "Superstars of 1984".



Five-time "Excellence in Service" award-winner Chris Meier (second from left) and wife, Chris, chat with conference attendees.

Data General Gives \$324,000 In Equipment To Penn State

The Pennsylvania State Capitol Campus recently received a gift of a \$324,000 computer system and software package from Data General. The equipment grant, the largest donation by a single source in the campus' 18-year history, includes an ECLIPSE MV/10000 system and educational software packages specifically tailored to the teaching needs of the campus.

The computer system has the capacity to drive up to 40 terminals at one time, according to Dr. Susan Richman, chairman of the mathematical sciences program. The new system also will decrease the campus' dependence on the University's central computer system. At present, all of the computer terminals at Capitol Campus are linked by remote telephone access to the University's main frame computer at University Park. The new system at Capitol Campus will give the campus the capacity to do some computation on site, without having to rely upon remote access to University Park.

Using specially-designed educational software, faculty at the campus will use the system to teach a variety of courses, including computer programming, computer applications and computer science, Dr. Richman explains. "The system also can be used for research," she says. "The system might lead to the development of new courses that require computer facilities, such as robotics work in engineering."

Of particular importance to the campus is this system's ability to be used to teach the U.S. Department of Defense's new computer language system, Ada. Ada, Susan explains, is expected to become the single computer language used by all branches of the military within the next 10 years. Contractors wishing to do business with the military will be expected to utilize Ada in their computer operations, she notes.

The Capitol Campus last winter became the first institution in the area to offer instruction in the Ada system, and the campus has proposed to the federal government that it be considered as the site for an Ada Educational Center. That proposal, according to Capitol Campus Provost and Dean Dr. Ruth Leventhal, has been endorsed by the majority of Pennsylvania's Congressional delegation, including U.S. Senator John Heinz. In backing Capitol's proposal to develop the Ada Educational Center, the delegation cited the campus' proximity to the New Cumberland Army Depot, the Navy Ship Parts Control Center and the Army War College in Carlisle.

According to Susan, Data General was the first major computer manufacturer to offer a full range of Ada software development tools and to receive Department of Defense validation of the Ada compiler -- the mechanism for the high speed translation of Ada code into machine language. To receive this

validation, Data General had to prove that its compiler could meet or exceed specifications established by the government.

With the receipt of the new computer system and validated compiler, the campus will be in a better position to conduct Ada instruction and will be better equipped for consideration as an official Ada Training Center, Dr. Leventhal says.

Employment News

TPD Moves to Denver - Positions Open

The Technical Products Division will be relocating from Westboro, Massachusetts to Denver, Colorado in March.

The following openings are now available:

| | |
|--|-----|
| Assistant Marketing Specialist | E05 |
| Associate Marketing Specialist | E07 |
| Marketing Specialists | E09 |
| Sr. Marketing Specialists | E11 |
| Marketing Consultants | E13 |
| Product Marketing Specialists | E09 |
| Sr. Products Marketing Specialists | E11 |
| Marcom Specialist I | E04 |
| Marcom Specialist II | E06 |
| Marcom Specialist III | E08 |
| Marcom Specialist IV | E10 |
| Business Planner | E09 |
| Sr. Business Planner | E11 |
| Manager, Business Planning | E14 |
| Manager, Product Requirements Planning | E13 |

Those who wish to apply for any of the above positions should contact their Personnel representative.

(Interested candidates must be willing to relocate to Denver in the near future).

System Suppliers Holding Solution Showcase Seminars

Data General System Suppliers and Authorized System Distributors are demonstrating DESKTOP GENERATION computer systems for specific vertical markets at a series of Solution Showcase Seminars. The half-day seminars are being conducted in New York, New York; Chicago, Illinois; Los Angeles,

California, and Dallas, Texas.

Designed to promote the use of Desktop products to potential customers and prospects, the seminars present specific application packages and services available through the System Supplier Program.

DS/Family Of Graphics Workstations Enhanced

The Technical Products Division (TPD) has introduced a series of performance enhancements for the 32-bit Distributed Systems (DS) Family of engineering workstations: a new high resolution 19-inch color monitor; greater capacity disks; and expanded communication lines.

"The enhancements are designed for users who require large data bases, run intensive graphics applications, or demand flexibility in data acquisition and communication channels," says Janpieter Scheerder, director of Product Marketing for TPD.

The new disks offer 70 and 120 megabytes of disk capacity which permits the DS system to be configured with up to 240 megabytes of disk storage. Previously, the maximum was 76 megabytes.

The enhancements also include support of a Multi-Communications Processor (MCP) board and Intelligent Asynchronous Controller (IAC), which can handle up to 16 communication lines, eight more than currently available. The expanded communication lines can be connected to plotters, terminals, printers, and other graphic and alphanumeric data acquisition equipment.

Westboro

Special Hours For Travel & Expense Feb. 27

Travel and Expense will open at 10 a.m. on Wednesday, February 27 and the windows will be open from 10:30 to 11 a.m and 1 to 4 p.m. Regular window service hours, 9 to 11 a.m. and 1 to 4 p.m., will resume Thursday, February 28.

Copy Key Readings Due

Copy key readings are due in the Westboro Copy Center on Monday and Tuesday, February 18 and 19. Call extensions 6141 and 6073 with your readings.

People

In Desktop...

Bruce Crane has joined the Desktop Division as a public relations representative, handling Data General's micro-computer products, DESKTOP GENERATION and DATA GENERAL/One computer systems. He reports to Public Relations Manager Jeff Bartman.

Before Data General Bruce was with Computerworld.

Bruce holds a BA from Northeastern University and is enrolled in a master's degree program at Emerson College.

In SDD...

Advanced Systems Development welcomes Staff Specialist **Dan Kaufman**, reporting to Ralph Lachance, Distributed Systems Hardware manager. He handles VLSI design for communications systems.

Dan was an advisory engineer with IBM for six years before joining Data General.

Dan earned an MS in computer science and a BS in electrical engineering, both from Polytechnic Institute of New York.

In ISD...

Marketing Communications Manager **Rich Lorigan** recently joined Marketing Support, reporting to Director Bob Johnson. Rich handles advertising, public relations, trade shows, sales promotions and print production.

Prior to Data General Rich was manager of corporate communications with Centronics. Before that he was a manager with Inforex and Honeywell Information Systems.

Rich holds a BS from the University of Bridgeport in Connecticut.

David Butler has joined Product Requirements as a Marketing specialist, handling commercial systems products. He reports to Small Systems Manager Terri Horanic.

David was a senior product engineer with RCA Service Company in New Jersey before coming to Data General, and before that was with Martin Marietta Denver Aerospace in Colorado.

He holds a BS in computer science and marketing from Boston College.

David Flanders recently joined Application Products as a senior Marketing specialist, providing pre-sales and marketing support. He reports to Mike Parise, manager of Application Software Marketing.

Before joining Data General David was with Wang Laboratories, and before that with Software International Corporation.

David earned an MBA in marketing and finance from Babson College and a BA from Washington and Jefferson College, Washington, Pennsylvania.

Scott Pierstorff has been promoted to a Marketing specialist with the System Supplier Program, reporting to Market Planning Manager Steve Bolduc. He researches, develops and implements marketing programs.

Scott has been with Data General for almost eight years, most recently as a Major Accounts specialist/expediter. He has held positions within Special Systems, North American Sales, Field Engineering and Sales Administration.

He holds a BS in business administration from Western New England College.

Software Engineers **Mary Anne Guay** and **Helen Sylvester** have joined CEO Comprehensive Electronic Office Development, reporting to Project Leader Paul Conti.

Mary Ann is responsible for CEO enhancements. Prior to Data General she was a programmer with Charles Stark Draper Labs. She earned a BS in mathematics and computer science at Salem State College. Mary Anne is enrolled in a master's degree program at Boston University.

A programmer on new CEO distributed resource naming and location service, Helen comes to Data General from Softech where she was an associate software engineer.

Helen earned an AS in computer science at Boston University and is a candidate for a bachelor's degree at BU.

Milford

People

In FE Technical Publications...

Technical writer **Jay Appell** has joined Field Engineering Technical Publications, responsible for writing maintenance documentation for Large Systems. He reports to Supervisor Ron Smith.

With Data General for nine years, Jay most recently was an associate Remote Technical Support engineer and before that a field engineer.

Mini News is published weekly for the employees of Data General-Westboro. Material may be submitted for publication to Joan Simoneau, extension 4711, MS A235. Data General - An Equal Opportunity Employer.



New Chairman Projects More Action

Cooperation Helps Safety Group Achieve 1984 Goals

Under the chairmanship of Russ Johnson, the Milford Safety Committee got many employees actively involved with safety issues at the Milford facility last year.

"This was accomplished with support we received from upper management, directors, managers, supervisors and interested employees," says Russ. He praised the 14 secretaries who volunteered to take minutes at bi-monthly meetings. "Cooperation makes any endeavor successful," Russ says.

Replacing 12 fire doors that lead to stairwells with doors containing narrow windows is one of the projects undertaken by the group. The new doors, which will be installed this month, provide more visibility, which prevents possible accidents, Russ explains.

In an effort to avoid collisions, mirrors have been installed at key intersections and in areas of the warehouse where traffic is heavy.

The Safety Committee has also:

- Installed five new wheelchairs and one stretcher at Milford
- Established a Safety Shoe policy and recommended an increase in funds to be used to purchase safety shoes
- Installed a "No Smoking" sign in the elevator
- Worked with Personnel to convert one-half of the cafeteria to a non-smoking area

- Secured a special emergency telephone number (HELP - 4357)
- Performed safety audits for the Product Repair Center, warehouse and the Administration building
- Expanded the committee to include second-shift representation
- Presented safety films concerning proper lifting procedures to avoid back injury
- Prompted installation of speed signs

Looking Ahead

Newly-elected Chairman Linda Walsh projects a busy, fruitful year ahead for the Milford Safety group. Eagerly looking forward to her new role, Linda will address the following:

- Initiate a program for the proper use of fire extinguishers
- Encourage that parking lots not be used for walking paths (short cuts)
- Re-evaluate the Safety Committee Handbook and update it as required
- Establish a written charter for the Milford Safety Committee.

Members of the 1984 Committee included Robert Chilson, Dan Geary, Mike Lupis, Chris Madden, Linda Malloy, Jim McNealy, Larry Johnson, Dave Blanchette and John Geary. Advisors are Gayla Magin, Security supervisor at Milford; Nurse Ann Marie Robinson and Facilities Manager Phil Dinsky.

Open Enrollment Meetings In Westboro Next Week

During February employees may change medical plans and/or add dependent coverage without proof of insurability. To provide Westboro employees with information during Open Enrollment month, a series of meetings are scheduled. Attendance at all meetings must be approved by your manager. Meetings will be held in the main cafeteria.

Employees are also encouraged to check with their Personnel representatives or the Benefits department to obtain information or enrollment forms.

| | | |
|-----------|-------------|---------|
| Tuesday | February 19 | 10 a.m. |
| Wednesday | February 20 | 2 p.m. |
| Thursday | February 21 | 10 a.m. |
| Friday | February 22 | 2 p.m. |
| Tuesday | February 26 | 10 a.m. |

Hardware And Software Courses For Employees

Educational Services is offering the following hardware and software courses to Data General employees. All courses are held at 2400 Computer Drive. In order to register for a course, an employee must have his/her supervisor's prior approval.

For course enrollment or information call Central Registration and Information at extension 4079 or 4096 in Westboro.

Scheduled Courses include:

| Start Date | Course # | Course Title |
|------------|----------|--|
| 2/25 | H100 | Data General Computer Architecture |
| | S209 | AOS and AOS/VS User |
| | S222 | Managing CEO (non-technical) |
| | S401 | RDOS Internal Structures |
| 2/26 | S219/VS | AOS/VS System Manager |
| 3/4 | H104 | ECLIPSE S130, S200, S230 Field Maintenance |
| | H203 | Disc 10 MB (6045 series) |
| | H204 | 6060/6061/6067/6122 Field Maintenance |
| | S110 | Fundamentals of COBOL Programming |
| | S127 | COBOL Programming with DG/DBMS |
| | S219/VS | AOS/VS System Manager |
| | S409 | AOS System Structures |
| | SM231 | System Security and Data Integrity |

continued

Benefits

Number, Please?

For Travelers Insurance

Employees may use the following telephone numbers to reach The Travelers Insurance Company:

Hamden, Connecticut -

1-(800)-243-1718
1-(800)-243-1719
(203)-281-2250

Walnut Creek, California -

will accept collect calls at
(415)-945-4000

Northlake Atlanta, Georgia -

(404)-393-7500

Houston, Texas -

out-of-state only -

1-(800)-231-2601

collect calls from instate -

(713)-940-6211

| Start Date | Course # | Course Title |
|------------|----------|--|
| 3/11 | H121 | ECLIPSE S140/NOVA 4 S/X Field Maintenance |
| | H122 | DESKTOP GENERATION Field Maintenance |
| | H148 | ECLIPSE MV/4000 Field Maintenance |
| | H288 | Data Communications Maintenance |
| | H304 | ECLIPSE S130, S200, S230 Component Level |
| | OA141 | Getting Started with CEO Word Processing |
| | S105 | ECLIPSE Assembly Language Programming |
| | S107 | COBOL Programming with INFOS II |
| | S140 | Introduction to Data Communications |
| | S209 | AOS & AOS/VS User |
| | SH109 | AOS/VS Operator Training |
| | SM233 | Local Area Network Design |
| 3/13 | OA143 | Introduction to CEO Mail and Calendar |
| | S220 | XODIAC System Manager |
| 3/14 | OA142 | Advanced CEO Word Processing Topics |
| 3/15 | OA147 | CEO List Processing |

Activities

Design a "People Helping People" Logo

The Data General Activities Committee takes great pride in planning, promoting and participating in the many events offered to employees throughout the year...all done in a spirit of "People Helping People."

With this thought, the committee is urging employees to design a logo which they feel depicts this feeling. The winning logo will be used on promotional material issued by the committee.

All are encouraged to participate. Submit as many entries as you wish, but be certain each entry is on an official entry form, available in literature racks in Data General facilities.

Here are the rules:

- Entries must be submitted in black and white.
- The Data General logo or any facsimile CANNOT be a part of your design.
- All entries must be the original work of the contestant.
- Camera ready art work cannot be submitted.
- All designs become the property of the Data General Activities Committee and will not be returned.
- All entries must be received by March 1; include your name, badge number, mail stop and telephone extension.

Register Now For Softball League

Data General Softball League officials are formulating plans for another fun-filled season of play, so be sure you sign up now.

Use the following form to sign up for the 1985 Data General softball season. Enclose a non-refundable \$25 sign-up fee (CHECKS ONLY, to Data General Softball League). This fee will be deducted from the total team fee which will be established in the near future.

Deadline for team entry is March 1, 1985. There is a limited number of teams that can be accommodated so do not hesitate. Sign up now...

| | |
|-----------------------|-------|
| Team Name: | _____ |
| Team Manager: | _____ |
| MS:_____ Ext:_____ | |
| Badge #:_____ | |
| Team Ast. Mgr: | _____ |
| MS:_____ Ext:_____ | |
| Badge #:_____ | |

Mail this form and your fee to Donna Mattson MS D232 in Westboro.

Discount Tickets For The Home Show in Boston

Discount tickets for the New England Home Show are available (\$3 each) through the Data General Activities Committee. Tickets for children, six to 12 years old, are \$2 each and MUST BE PURCHASED AT THE DOOR. Children under six are admitted free. The annual event will be held March 2 - 10 at the Hynes Auditorium in Boston. Home-related goods and services from the United States and around the world will be exhibited. Send requests to HOME SHOW, MS B111. Include a stamped, home-addressed envelope; make checks payable to Data General Activities Committee.

Dancing At The New England Aquarium March 2

The Data General Activities Committee has arranged exclusive use of the New England Aquarium in Boston for an evening reception on March 2 from 7 to 11 p.m. For only \$5 per couple you can enjoy Polynesian delights and dancing to the Bo-Winiker Orchestra. Bus transportation (\$12 per couple) will be provided if there are sufficient requests.

Send ticket requests to LUAU, MS F036. Include a stamped, self-addressed envelope. Checks should

be made payable to the Data General Activities Committee. Requests for bus tickets go to BUS, MS 4-3 in Southboro.

**Camping And Trailer
Show In Boston Feb. 20-24**

Camping enthusiasts and trailer owners will gather at the Hynes Auditorium February 20 - 24, to see 1985 model RV's, vans, camping and survival equipment, archery hunting and fishing equipment, as well as many products and services for the outdoor enthusiast. Discount tickets are \$3 and may be acquired by sending requests to CAMPING, B111. Include a stamped, home-addressed envelope with your request. Tickets for children six to 12 years old are \$2 and MUST BE PURCHASED AT THE DOOR. Children under six will be admitted free.

**Tickets For "Shear
Madness" Are Available**

Tickets for the March 7 performance of "Shear Madness" are available through the Data General Activities Committee (\$10 each). Send requests in a stamped, self-addressed envelope to SHEAR MADNESS, MS B111. Checks must be payable to the Data General Activities Committee. The play will be presented at the Charles Playhouse Stage II, 74 Warrenton Street, Boston.

**Data General
Wallyball League**

Wallyball League standings for the 1984-85 season, weeks 1 to 14, are as follows:

Competitive Division

| Team # | Team Name | Won | Lost | Tied | Match Pts |
|--------|---------------------|-----|------|------|-----------|
| 21 | Moura | 32 | 7 | 0 | 64 |
| 2 | Renaissance | 30 | 7 | 2 | 62 |
| 1 | Insecurity | 25 | 10 | 1 | 51 |
| 3 | Spanish Inquisition | 19 | 18 | 2 | 40 |
| 20 | CAD Tools | 10 | 28 | 1 | 21 |
| 6 | Over The Hill Gang | 9 | 29 | 1 | 19 |
| 7 | Murphy's Law | 6 | 32 | 1 | 13 |

Division A

| Team # | Team Name | Won | Lost | Tied | Match Pts |
|--------|-----------------|-----|------|------|-----------|
| 5 | Off The Wall | 33 | 6 | 0 | 66 |
| 10 | WCIF | 25 | 17 | 0 | 50 |
| 25 | Commfusion | 23 | 19 | 0 | 46 |
| 9 | Narwhals | 22 | 17 | 0 | 44 |
| 3 | Wallbangers | 21 | 18 | 0 | 42 |
| 16 | Next Rev | 20 | 22 | 0 | 40 |
| 22 | Wingtips | 20 | 19 | 0 | 40 |
| 24 | The Open Wrecks | 19 | 20 | 0 | 38 |
| 4 | MSE Networkers | 13 | 29 | 0 | 26 |
| 18 | Cables | 6 | 33 | 0 | 12 |

Division B

| Team # | Team Name | Won | Lost | Tied | Match Pts |
|--------|-----------------|-----|------|------|-----------|
| 17 | DS & C | 32 | 8 | 2 | 66 |
| 11 | Flexible Flyers | 32 | 8 | 2 | 66 |
| 8 | Lynch Mob | 32 | 10 | 0 | 64 |
| 27 | Corp Mat I | 23 | 19 | 0 | 46 |
| 12 | Misfits | 23 | 19 | 0 | 46 |
| 26 | Data_Who? | 20 | 20 | 2 | 42 |
| 13 | Corp Mat II | 17 | 25 | 0 | 34 |
| 15 | Nameless Horde | 12 | 30 | 0 | 24 |
| 14 | Wide Returns | 10 | 29 | 0 | 20 |
| 19 | Eng. Tools | 6 | 39 | 0 | 12 |

**Data General Basketball
League Standings**

Standings in the Data General 1984-85 Basketball League are the following:

Competitive League

Division A

| Team | W | L | % | PF | PA |
|----------------|----|----|-------|-----|-----|
| Lakers | 10 | 1 | 0.909 | 456 | 396 |
| Beefeaters | 6 | 5 | 0.545 | 437 | 399 |
| M.S.D. | 4 | 6 | 0.400 | 453 | 409 |
| High Finance | 4 | 7 | 0.364 | 503 | 471 |
| Infinite Hoops | 1 | 10 | 0.091 | 548 | 515 |

Division B

| Team | W | L | % | PF | PA |
|------------------|---|---|-------|-----|-----|
| N.A.F.E. | 9 | 1 | 0.900 | 533 | 415 |
| S.I.D. | 8 | 2 | 0.800 | 450 | 380 |
| Floating Points | 8 | 3 | 0.727 | 505 | 500 |
| T.P.D. | 4 | 7 | 0.364 | 307 | 351 |
| S.D.D. | 3 | 7 | 0.300 | 351 | 458 |
| Stevie's Wonders | 2 | 8 | 0.200 | 455 | 497 |

Recreational League

| Team | W | L | % | PF | PA |
|----------------|---|---|-------|-----|-----|
| The Clash | 6 | 1 | 0.857 | 372 | 214 |
| No Names | 6 | 1 | 0.857 | 259 | 208 |
| Question Auth. | 5 | 1 | 0.833 | 264 | 217 |
| Logistics | 4 | 5 | 0.444 | 277 | 311 |
| I.S.D. | 2 | 4 | 0.333 | 176 | 244 |
| Alley Oops | 1 | 7 | 0.125 | 206 | 298 |

CARPOOL

Ride Needed, from Worcester to Webo, 8:30-5:00, 3 mo period, Patrick x8911.

Carpool, needs riders, Brookline/Brighton area to Webo/Sobo, flex, User x7093.

Ride Needed, from Upton to Webo, will share expenses, 8:30-5:00, flex, Ken x5508.

Carpoolers, wanted for existing carpool from Hartford/Storrs/Stafford Springs CT area, Audrea x4055.

MARKETPLACE

FOR RENT

Apt, Upton, 2 family on 7 acres w/pond, 2 bdrms, wood stove, refrig, dishwasher, washer/dryer hookups, \$575/mo, 1st mo rent, ref req, 875-9279 (Framingham).

Apt, Milford, 3 bdrms, newly renovated, \$450/mo, 1st mo rent, 949-1521 (Milford).

Apt, 5 1/2 rms, gas stove & refrig, Grafton Hill area Worc, \$400/mo, references, 753-8581 (Worcester).

Duplex, 7 rms, new bath, wall-to-wall, \$550/mo + util, 234-3103 (Whitinsville).

Duplex, 2 bdrm, new stove, refrig, \$475/mo + heat, 365-6154 (Clinton).

Apt, Upton, 2 bdrm, \$600/mo incl heat, elec, 1st mo rent, ref req, 875-9279 (Framingham).

Apt, 3 bdrms, 1st floor renovated, \$450/mo, 1st mo + sec dep, 949-1521 (Milford).

Apt, 2 bdrm, heat, hot water, \$580, 366-8909 (Westboro).

Apt, 2 bdrms, heat, hot water, \$525/mo, 478-3782 (Milford).

Apt, Marlboro, avail Feb 6, 6 rms, \$400/mo + util, 562-9036 (Hudson).

WANTED

Ski Equipment, skis, binding, poles, boots women's sz 8-8 1/2, 853-4736 (Worcester).

Soloflex, or similar weight training equipment, 478-4000 (Milford).

Ski Equipment, approx size 7 1/2 boot, 160 length skis, 842-5232 (Shrewsbury).

Roommate, to share 4 bdrm house in Franklin, \$230/mo util incl, 528-3948/376-2110 (Franklin/Millis).

Stereo Equipment, JVC 50 W.P.C. Digital receiver w/equalizer, or will swap for preamp/poweramp, \$150, 481-0850 (Marlboro).

Low Brass Players, The Marlboro Community Symphony needs you, 481-3373 (Marlboro).

FOR SALE

Akita AKC Pups, lg bone, wormed, 1st shots, 2 M, 1 F, \$300, 791-8089 (Worcester).

Jeep CJ accessories, soft top for CJ-5, \$50; 2 front seats, \$10 ea; backseat for CJ-5, \$15; 4 heavy duty springs for CJ-5/CJ-7, \$200, 839-9918 (So. Grafton).

Kenmore Gas Dryer, 1 yr old, pilot-free ignition, \$200/will trade for elec dryer of equal value, 839-9918 (So. Grafton).

Furniture, contemporary oak bdrm set, waterbed, \$1000; rug 10 x 10, cinnamon, \$50, 869-2614 (Boylston).

Sailboat, '81 Hunter 30, roller furling, electronics, loaded, 366-1609 (Westboro).

Tire Rims, 14 in, 5 lugs, 15 in, 5 lugs, 473-4347 (Milford).

Tires, 2 Goodyear steel belt radials, P215/75R15, 5K mi, whitewalls, \$80, 842-5161 (Shrewsbury).

Westinghouse Self-Cleaning Electric Kitchen Range, \$150/BO, 393-7789 (Northboro).

Waterbed, queen sz, 6 drawer pedestal, motionless, hutch w/shelves & mirror, BO, 842-8632 (Shrewsbury).

Ducean Phyfe Table, 38 x 56, w/two leaves, 755-1062 (Worcester).

Organ, Hammond B200, w/Leslie spkr, prof used, \$2000/BO, 365-6046 (Clinton).

Tires, 4, Dick Cepek Fun Country, 33 x 12.50-16.5, mounted on alum 8 lug turbine rims, center caps & lug nuts, \$650/BO, 485-8943 (Marlboro).

Furniture, contemporary couch, loveseat and chair, \$850; end table & coffee table, \$150; table lamp & floor lamp, \$150; buy package, will discount, 879-3581 (Framingham).

Tent, 4 season back packing tent, Eureka Caddis, nylon, 366-7283 (Westboro).

Items, Flymo lawn mower, used 1 season, \$200; Refrig, white, 10 yrs old, \$65; Freezer, 10 yrs old, upright, \$25, 839-6912 (Grafton).

Items, ladies diamond solitaire ring, .85 ct, round, CC, SI, \$2750; Audiovok AM/FM/8 track car stereo, \$75; Delco (GM), AM/FM pushbutton car radio, \$50, 651-3788 (Natick).

Refrigerators, Admiral refrig/freezer, 14.6 cu ft, white, 3 yrs old, \$200; GE combination refrig/freezer, 22.0 cu ft, \$100, 966-2483 (Bellingham).

Kenmore Electric Stove, w/deep well & rotisserie, \$75, 872-5127 (Framingham).

Bar/Disco Lights, w/8 track/AM/FM/record player, \$500/BO, 365-2532 (Lancaster).

Hot Water Tank, Rheem, electric, 52 gallon cap, 10 yr guaranty, 865-3190 (Millbury).

Wood/Coal Stove, Godin Mod3721, used 3 seasons, \$300, 562-5572 (Hudson).

Membership, at Women's World Spa, expires Aug 4, 1986, incl sauna, whirlpool, nautilus, aerobic & jazz classes, \$150, 529-4277 (Upton).

Items, Kastle RX National Team Skis, Giant Slalom racing w/Look N77 bindings, used 15 times, \$125; Randall 60 w/Bass Amp, 15 in speaker, \$150, 655-3679 (Natick).

Membership, Wayside Racquet and Swim club, \$200, 480-7397 (Marlboro).

TV, color, \$75, 792-3983 (Auburn).

Walnut Dining Room Table, w/4 chairs, \$400, 562-5654 (Hudson).

Ring, white gold, diamond surrounded by sapphires, BO, 839-9694 (N. Grafton).

AUTOS

'67 Volkswagon Bus, rebuilt engine, radial tires, \$850/BO, 384-6259 (Wrentham).

'67 Pontiac GTO 400, 4 spd, new brakes, rally dash, needs to be restored, \$1800/BO, 655-3039 (Natick).

'69 Rambler American, 2 dr, 6 cyl, AM/FM, 105K mi, \$1200, 528-4236 (Franklin).

'69 Plymouth Satellite, 6 cyl, auto, \$150, 839-6912 (Grafton).

'70 Ford Truck F600, 30K mi, snow plow, 562-2552 (Hudson).

'70 Olds Cutlass, 2 dr, V8, PS/PB, \$400, 842-1431 (Shrewsbury).

'74 VW, stereo/cassette, snowtires, orange, \$550/BO, 881-5063 (Ashland).

'74 Firebird, 6 cyl, 3 spd, PS, \$500, 943-4716 (Webster).

'74 Ford F100, V6, 3 spd, many recent parts, \$750/BO, 529-4407 (Upton).

'76 Ford Granada, BO, 473-4347 (Milford).

'77 Jeep CJ7, V8, auto, PS/PB, \$2700, 966-2738 (Bellingham).

'77 Toyota Corolla Wagon, auto, 112K mi, new second engine, 30K mi, AM/FM, \$1200, 485-6647 (Southboro).

'77 Ford Pinto, low mi, many new parts, \$1200/BO, 481-4384 (Marlboro).

'78 C-20 Chevy Fleetside Pickup, w/extras, \$3095, 529-4427 (Upton).

'78 Kawasaki Z1-R 1000, 8K mi, 4 Intol Yoshimura pipes, new Pierelli tires, \$2195, 473-2594 (Milford).

'78 Chrysler Newport, 2 dr, white, 8 cyl, PW/PS, cruise, \$2400, 757-2806 (Worcester).

'79 Z28 Camaro, 8 cyl, 54K mi, new tires, clutch, AM/FM/cassette, PW, \$5500/BO, 534-3461 (Leominster).

'79 Spirit, hatch, 6 cyl, auto, new tires, \$2900/BO, 799-5472 (Shrewsbury).

'79 Buick Regal, 2 dr, V6, 55K mi, AC, AM/FM, \$4200, 345-7919 (Fitchburg).

'79 Firebird, 301, auto, PS/PB, AC, Cragar mags, Dunlop tires, \$4950, 529-4407 (Upton).

'80 Toyota Celica, liftback, AC, PB/PS, under 25K mi, \$6200, 872-6026 (Framingham).

'80 Chevy Pickup, auto, 67K mi, snrf, sliding rear windows, \$4200, 881-4636/881-4370 (Ashland).

'80 Chevy Citation Sport Coupe, 6 cyl, auto, AM/FM, AC, 60K mi, \$2950, 655-3039/655-0222 (Natick).

'81 Toyota Tercel, 4 dr sedan, 5 spd, AM/FM, rwd, \$2800/BO, 772-5006 (Ayer).

'81 Yamaha 650XS Special, 5K mi, extras, \$1200, (401) 762-4239 (Woonsocket).