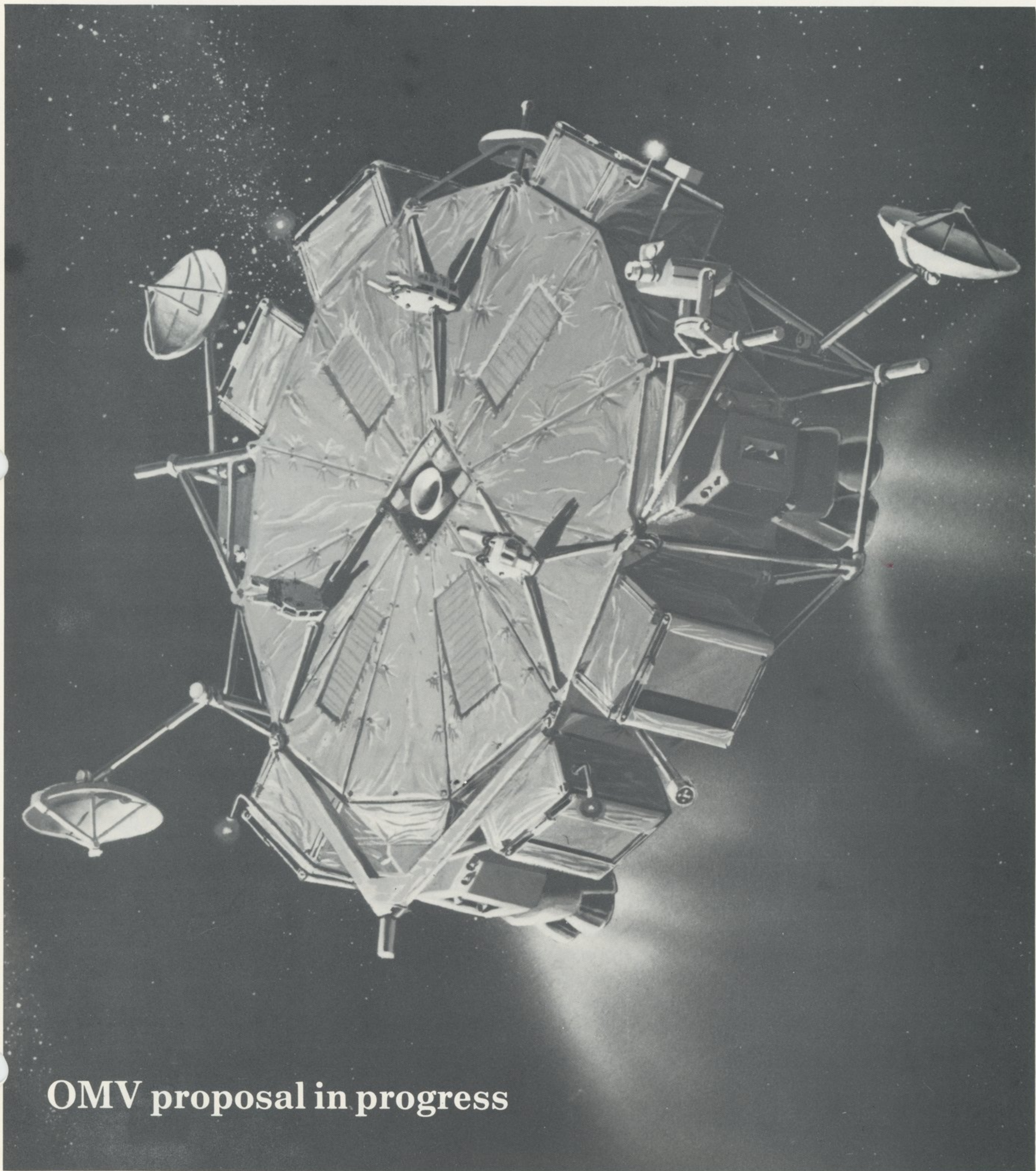


MARTIN MARIETTA

news

DENVER AEROSPACE

November 15, 1985 Number 23



OMV proposal in progress



Company-sponsored Junior Achievement group markets safety product

Ted Anselmi, center, president of the Master Beams Junior Achievement Company, demonstrates his company's new product to Carol Romero and Claude (Bud) W. McAnnally, advisors to the Denver Aerospace-sponsored company. Anselmi, son of Robert T. Anselmi, a supervisor in the materials analysis lab, said the Junior Achievement company assembled auto safety lights to sell. Anselmi is a student at Littleton High School.

Accident plan rolls reopen in November

Those employees who missed the re-enrollment in the Special Accident Insurance Plan in June may enroll in November for coverage to become effective December 1, 1985. Employees may also make changes in the amount of their insurance.

The Special Accident Plan is supplemental life insurance coverage that provides benefits in case of death, dismemberment, or total disability because of an accident on or off the job.

All active full-time employees are eligible to participate. Employees may select coverage from \$20,000 up to \$250,000, or up to \$500,000—not to exceed ten times their annual salary. Employees may insure the lives of their spouse and dependent children by selecting family coverage. Employee insurance costs 9 cents per week per \$10,000 of coverage. Coverage for the employee and dependents is 14 cents per week per \$10,000.

For additional information, refer to the Special Accident Insurance booklet or contact the benefits office, ext 7-3009.

Denver area motorists urged to join Better Air Campaign

Martin Marietta employees have been asked to participate in the 1985 Better Air Campaign, which begins November 15, 1985 and will continue to January 15, 1986.

The Better Air Campaign is a voluntary, community-wide program designed to reduce high levels of carbon monoxide air pollution in the Denver metropolitan area during the peak pollution season. The campaign will involve drivers in the five major metropolitan counties: Denver, Arapahoe, Adams, Boulder, Douglas, and Jefferson. The program has been expanded this year to include public schools, businesses, and municipal governments as well as the general public.

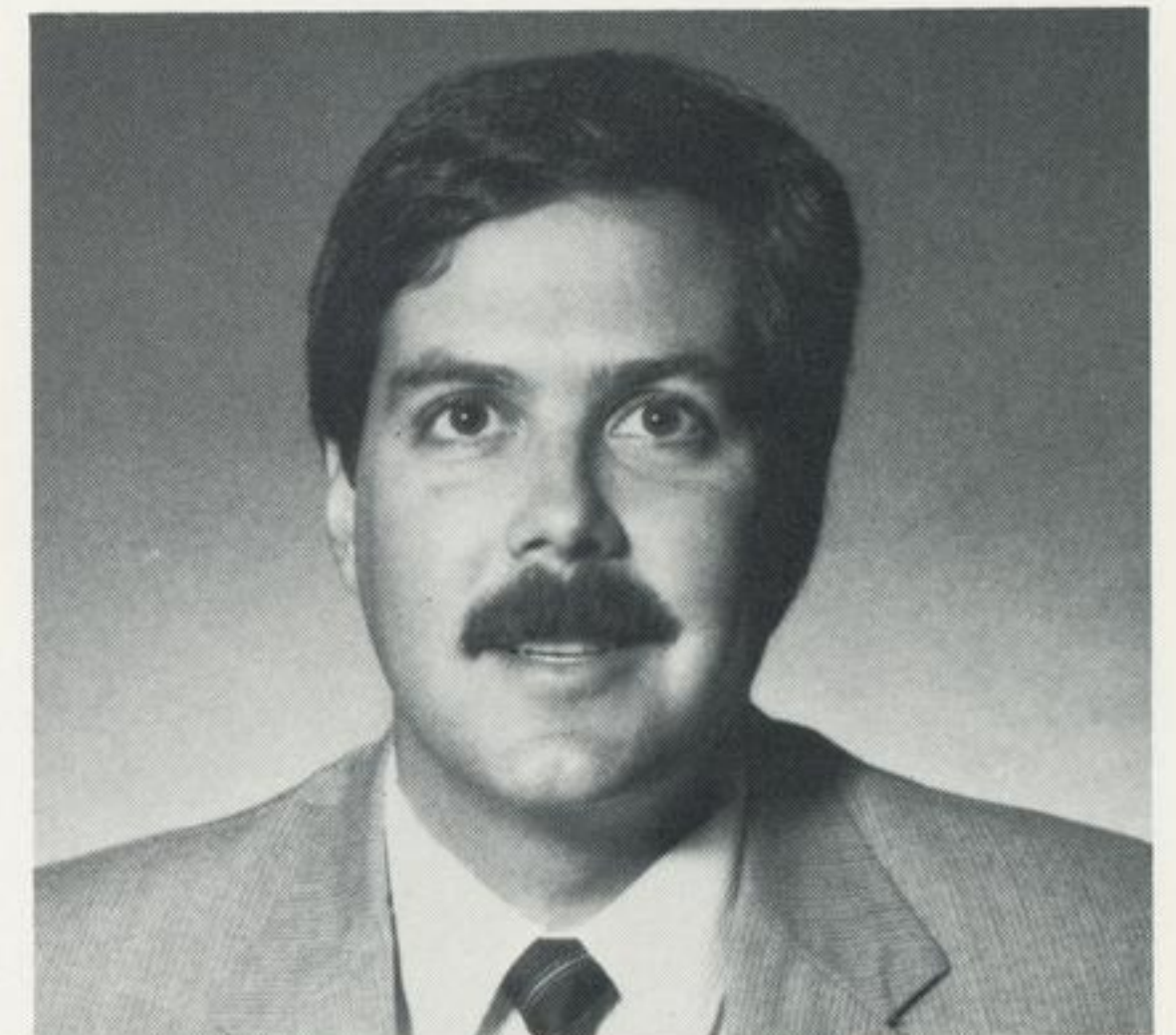
The goal of the 1985 campaign is to achieve reduction of 2.4 million miles

traveled throughout the metro area on high-pollution days. By the end of the 1984 campaign, a 5-percent reduction in traffic (an average savings of 1.4 million miles traveled) had been attained.

All Denver area motorists will be asked to avoid driving on high pollution days when announced in the media, particularly between 3 and 6 p.m. In addition, motorists will be asked to leave their cars at home one weekday, based on the last number of their license plate. Drivers who can't leave their cars at home on the assigned days are encouraged to select another weekday to participate in the program.

The calendar schedule is as follows:

Mon	Tues	Wed	Thur	Fri
0-1	2-3	4-5	6-7	8-9



Brian R. Blake

Blake wins shuttle trip

Brian R. Blake, finance specialist for defense systems, won a trip to attend a January 1986 launch of the space shuttle during a recent Project Referral drawing. Blake also received \$2000 for referring Greg Parker to Denver Aerospace. Parker began work in October 1985.

On the cover

Denver Aerospace has received a request-for-proposal (RFP) on the orbital maneuvering vehicle (OMV) from NASA's Marshall Space Flight Center (MSFC). The RFP, which calls for design, development, and production of an OMV, is due December 20, 1985. The OMV is a reusable,

free-flying space vehicle designed to extend the payload delivery, retrieval, and servicing capabilities of the space shuttle and space station. Robert B. Demoret is the OMV proposal manager and program manager.





Corporate donation aids nursing home

Sherry Covey, activities director of the Arkansas Manor Nursing Home, receives a check for \$1000 from Fitzroy Newsum, public relations civic liaison, on behalf of the Martin Marietta Corporation Foundation. The donation will be used to purchase a van that can accommodate wheelchairs so that more of the nursing home's occupants can attend community functions.

PSP forms due November 29

All forms for enrollment in or modifications to the Performance Sharing Plan (PSP) must be returned to the employee benefits office by November 29, 1985, in order for the change to be effective on January 1, 1986.

Forms may be obtained at these locations:

- Waterton, Engineering Bldg, room 125, hallway;
- Academy Systems Center, lobby;
- Greenwood Commons, Bldg 8100;
- Littleton Systems Center, hallway by bulletin board;
- Westpoint Facility, room 340;
- Electronics Manufacturing Facility I, lobby.

Canaveral group learns new laws

Provisions of Florida's new stringent workplace "right-to-know" law, governing handling of toxic substances, sent 300 Canaveral Operations employees back to the classroom this month.

The launch teammembers learned about the new law and what it means to all employees in their respective work areas. Oley Vermillion, safety engineer, product assurance and safety department, presented the briefings to groups of 20-30 workers over the past several weeks.

The new Florida law requires employers to train all employees who handle or are in close proximity to approximately 1370 toxic substances listed under the law, which became effective June 1, 1985. ■

Stardom can be yours in Denver

So you want to be in pictures? Film services seeks actors and actresses to star in a variety of video and film programs produced by Denver Aerospace.

Employees with a background in drama and/or public speaking may apply for a screen test by mailing a brief resume to film services, mail stop 1562, in care of Mike Phillips.

Include a current phone extension. Film services will then schedule screen tests.



Hinton rewarded for accomplishments with chance to view launch

Jacquelyne Hinton, described by her management as dedicated, knowledgeable, and dependable since she began working at Denver Aerospace in 1959, earned a trip to attend the October 30 space shuttle launch. Sponsored by the spacecraft systems department and Lester J. Lippy, director, Hinton, project representative, electronics manufacturing facility (EMF), is shown here with, from left to right, Rich Lundy, program representative, EMF; Don Olsen, business manager, spacecraft systems; and Don Willis, program manager, spacecraft systems.



Credit union staff members include, left to right, Sue Enright, Jackie Young, Sandy Bond, Kathy Delaney, Karen Sato, Laura Moya, and Bernie Delaney, manager. Not shown: Margaret Dunlap, and Cyndi Koan, assistant manager.

Credit union growth helps employees

As Denver Aerospace has expanded in recent years, the Red Rocks Federal Credit Union also has expanded to meet employees' financial needs.

At the close of 1984 the credit union held \$5.2 million in assets, and projections indicate assets will be about \$9 million the end of 1985.

"Our membership has grown to include 60 percent of the Denver Aerospace employees," said Bernie Delaney, credit union manager. "With this level of employee participation, we are an established and very sound full-service financial institution for Martin Marietta, Data Systems, Defense Contract Audit Agency, Air Force plant representatives and their families."

Employees can earn higher dividends on share accounts (savings) than at banks or savings and loans, and below-market rates on loans, Delaney said.

Shares earn 6-1/2 percent per annum, paid quarterly on the first \$1000 deposited, 7 percent per annum on \$1005-3000, 8 percent per annum on \$3005-5000, and 9 percent per annum on \$5005 and over. Each account is insured up to \$100,000 by an agency of the federal government.

Share draft accounts are interest-bearing checking accounts with no minimum balance and no monthly service charge. Share draft accounts earn 5-1/2 percent per annum on a low monthly balance, paid monthly.

HOLIDAY SPECIAL

(Good through January 31, 1986.)

Rates for new autos and trucks are 11 percent APR for 36 months, 12 percent Annual Percentage Rate (APR) for 48 months, 13-1/2 percent APR for 60 months. The credit union will finance 80 percent of the purchase price, taxes, and dealer preparation and handling. "This is a good chance for employees to enjoy low-cost auto loans through the credit union," Delaney said.

There are two office locations: room 120 in the Engineering Building at the Waterton facility, ext 7-6000; and room 120 in the Littleton Systems Center, ext 7-0589. Office hours at both locations are 9:00 am - 3:00 pm Monday, Tuesday, Wednesday, and Friday and 11:00 am - 3:30 pm Thursday.

"At many financial institutions you are just another customer, but at Red Rocks Credit Union you are an individual—a member," Delaney said. "Although our credit union is growing and becoming more sophisticated, we still strive to retain a person-to-person relationship." ■

Corporate news

George M. Bunker dies; former company chairman

George M. Bunker, 77, founder and former Chairman of the Board of Martin Marietta Corporation and a major figure in development of the aerospace industry, died Tuesday, November 5, at his home in Washington, D.C.

Bunker was elected president of Martin Company in 1952 and guided the company from its production of seaplanes and bombers to its leadership position in defense, space and systems management, and subsequent merger with American-Marietta Company. Bunker retired from the presidency of Martin Marietta in 1972 and continued as its chairman until 1977.

In addition to his leadership of Martin Marietta, he played a primary role in formation of the Bunker Ramo Corporation and served as its first chairman. The International Eye Foundation awarded its 1975 Medal of Honor to Bunker for his contributions to programs for the prevention and cure of blindness in developing nations, and he sponsored fellowships to enable American eye surgeons to work among the poor and to bring foreign doctors to the U.S. for training.

Data Systems joins forces in Japan

Martin Marietta Data Systems has formed a three-company consortium to establish a Tokyo-based computer software company. Intelligent Systems Co, Ltd will market and provide support for Martin Marietta's RAMIS II fourth-generation software language in Japan.

Intelligent Systems Co, to be known as I-SYS in Japan, was incorporated on October 28, 1985. Key Japan-based staff have already received indepth training by Martin Marietta. The other companies in the consortium are Mitsui & Co, Ltd, one of the largest trading companies in Japan with \$70 billion in annual revenues, and Florida Progress Corp, the parent company of Florida Power.

"The Japanese computer software market is the second largest in the world, second only to the U.S.," said Patrick J. Zilvitis, president of Data Systems. "Intelligent Systems Co, Ltd, has been well capitalized for strong long-term participation with Japan's computer industry and has the full support of Mitsui management."

Corporation elects three new directors

Martin Marietta Corporation announced November 5, 1985, the election of three new members to the Board of Directors—Laurence J. Farley, John K. McKinley, and John W. Vessey, Jr.

Farley is chairman and chief executive officer of the Black and Decker Corporation; McKinley is chairman and chief executive officer of Texaco, Inc; and Gen. Vessey, U.S. Army (retired), is immediate past chairman of the Joint Chiefs of Staff. Their election increases membership on the Board to sixteen.



Peacekeeper Phase II training prepares for future test flights

Air Force and Martin Marietta personnel are framed in a Peacekeeper stage-end ring used to transport missile stages. The group recently participated in the solid-stage processing course conducted at California's Vandenberg Air Force Base to prepare Air Force technicians to process Peacekeeper missiles for future silo launches and test flights. Left to right are Lanny Fahlenkamp, Denver Aerospace instructor; John Ziegenhorn, USAF; Steve Peller, USAF; TSgt William Skotta, USAF; Gordon McBride, test operations technical trainer; Hudson Heflin, quality inspector; Michael Hernandez, USAF; Joseph Sporer, USAF; Merle Davison, test support training supervisor; Robert Plemons, USAF; and Ed Andrews, test support logistics chief.



Michael A. Jacobs displays an eight-inch model of the Venus Radar Mapper he built.

Venus Radar Mapper model wins ribbon

Michael A. Jacobs won second place in a recent International Plastic Modelers' Society competition held regionally. Jacobs built his scale model of the Venus Radar Mapper (VRM) and entered it in the spacecraft scratch-built category.

Jacobs works for the VRM procurement group. The VRM is designed to make a geographical, topical map of the surface of Venus in 1988. It will be launched from the space shuttle by means of a Centaur upper-stage rocket adaptor. The mission will map 90 percent of Venus' surface in a 243-day mission and relay data back to Earth. ■



TAKE A DAY OFF...

... from smoking. Join the Great American Smokeout on Thursday, November 21. Millions of Americans across the country will make a fresh start and try not to smoke for 24 hours. How about you? Or, if you don't smoke, *adopt* a smoker for the day and promise to help that friend get through the 24 hours without a cigarette!



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November 15, 1985



Reserve Supply fuels way to fifth win

The employee softball team Reserve Supply became the Monday-Friday co-ed competitive softball champions for the fifth consecutive year. Pictured are, front row, Suzi Decker, Shari Leonard, Rob Vosbeek, and Mike Davis. Back row: Kathie McCauley, Roger Cloud, Mike McGee, Sharon Davis, Aubrey Bungler, and Bonnie Bungler. Not shown: Gary Schulties, Sue Edstrom, Pete Edstrom, and Rick Price.

Recreation/ employee services

Skiing—The Rocky Mountain Alpine Club will host an Early Bird Cross-Country Ski Trip on Saturday, November 9. For more information, call Frank Farrel, ext 7-6931. The Alpine Club will hold a general membership meeting and equipment seminar at 7 p.m. on Friday, November 15. All employees are invited. For directions and RSVP, call Dan, ext 7-0727, or Gordon, ext 1-8622.

Photography—The Platte Canyon Photo Club plans a special event featuring George M. Hager, professional wildlife and landscape photographer, at 7 p.m. on Thursday, November 21, in room 200K of the Denver Systems Center. Hager will judge a photo contest following his presentation. To RSVP and enter the contest, forms (available in the recreation racks) should be returned to Bill Privratsky, club president, mail stop 0540.

Bowling—The Men's Bowling League seeks more bowlers to play at 8:30 p.m., Wednesdays, at the Superbowl, 9670 West Coal Mine Road. Call Dave Eldridge, ext 7-7668, or Mark Lajczok, ext 7-9182, for more information.

The Mixed Bowling Leagues seek female bowlers to join the leagues at 8:30 p.m., Mondays, at the Superbowl. If interested, call Susan Mayfield, ext 7-2375.



Test department sponsors tours for new employees and spouses

As part of their newcomer's orientation, a group of engineers and their spouses from the test department view exhibits at the Gallery at the Waterton facility. The department has hired 100 people within the last 90 days, and plans regular orientation tours.

Radios to report facilities' closure

If extreme winter weather forces the company to close its Denver facilities, as it did last year in October, eight local radio stations will broadcast closure announcements.

Employees should listen to one of the following stations for emergency announcements: KLZ 56 AM, KHOW 63 AM, KOA 85 AM, KRXV 1600 AM (108 FM), KCNC-TV4