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Sunday, February 26, 1961

Dow Chemical's

(Continued from Page A-11) of plastics will eventually are now being used.

to industrial and automotive cable coatings on the one a lightweight plastic foam maparts; films and sheeting, hand and paper and film coat- terial with a long record of widely used in packaging; ings on the other. mnonofilament and fibers, Adding polypropylene to tions; Styron, the trademark move deeply into all of the with special emphasis on Dow's production is a major name for Dow's family of major fields in whch plastics seat covers, outdoor furni- move toward still more ver- thermoplastic molding comture, rope and wearing ap- satillity at Torrance.

pounds made from styrene; parel; blow-molded articles, Production of plastics was and Roofmate, a product for MOLDED GOODS Included in these fields are particularly bottles and con-started at Torrance in 1953. insulating , built-up roofs injection molded goods, which tainers; and coatings, especial- Other Dow products manu- which went into production range from household wares ly in the areas of wire and factured there are Styrofoam, at Torrance early last year.

> he Garrett Corporation is proud to have its newest **AiResearch Manufacturing** plant in the expanding Torrance community.

THE GARRELL CORPORATION

AiResearch Manufacturing Divisions

successful use in construction, buoyancy and other opplica-

TORRANCE EXPANSION—Louis E. Tallman, manager of the Dow Chemical Company's Plastics Technical Service for the West, uses a hydraulic press at left in development work in

the recently expanded lab facilities at Torrance. Ronald R. Anderson, Plastics Technical Service staff member, utilizes a unit at right which expands beads of Pelaspan.

Horkey-Moore Name Semi-Finalists In Firm Develops Armco Scholarship Plan

Ejection Units Specializing in engineering,

research and development, testing, and production of missle launchers, Horkey-Moore Associates, a division of Houston Fearless Corporation, has been located in Torrance since 1957.

The firm, located at 24600 Crenshaw Blvd., is producing Larry Jessee, son of Mr. and will be considered. as the launchers. Edward J. Horkey, founder of the com-Songfest, Pico Rivera, of El Horkey, founder of the com-pany, uses the principle of Low Lippana son of Mr and ing systems. The company also engi-

High School. neers and produces accessory. systems and ground support and structures, and pneuma- Beach, South High School; tics.

attending, Rice Institute.

arships is granted annually

Five high school seniors from the Torrance-Los Nietos ee from the entire national areas have been named semi-finalists in the Armco Steel group of semi-finalists. The Verity scholarship has a val-Community Scholarship Plan.

Like a similar group last year, they will compete for a ue of \$1000 during the first \$2,600 scholarship in engineering or science offered by the year and \$750 for each of the Armco Foundation. The local scholarship was set up follow- three remaining years. ing the merger of National Supply with Armco.

Semi-finalists are: Brian Beck, son of Mr. and members and results of per-Mrs. Roland A. Beck, 918 E. sonal interviews. When oth- while the scholarship is in Franklin, Whittier, who at er factors appear equal, the force.

tends Whittier High School; element of financial need

184th Place, Torrance, North

equipment. It deals in areo- and Mrs. Forbest A. Sherry, given to the highest ranking ston, Texas; Madison, Montdynamics, ballistics, dynamics 154 Via Los Altos, Redondo son or daughter of an employ- coal, Seth and Van, W. Va. and Philip Walson, son. of

Mrs. Anna W. Slabich, 12012 Unique Scientific Community

If a winner selects a privately sponsored college, the

Armco Foundation will give the institution \$500 annually

Communities participating in the scholarship plan, in ad-

WINNER'S CHOICE dition to the Los Nietos and Twenty of the scholarships Torrance areas, are Ashland, are worth \$650 annually for Ky.; Baltimore, Md.; Kansas force ejection in his launch-Ing systems. Jay Lippman, son of Mr. and Mrs. Leo Lippman, 3813 W. university of the university of the supervise term. university of the winner's town, Piqua and Zanesville, choice. The 21st award, Ohio; Sand Springs and Tulknown as the George M. Ver- sa, Okla.; Ambridge and But-Alan Sherry, son of Mr. ity Memorial Scholarship, is ler, Pa.; Gainesville and Hou-

AFFECTION Many people look upon Springs High School. anything made with wood LOCAL WINMER with an affectionate eye, the great preponderence of Sr., 5210 Calle de Arboles, buyers who want wood sided Torrance, won the local scholand wood finished homes. scholarship last year. He is

Cyclops, Norwalk, Santa F

(Continued from Page A-10) | One of the axioms common-Division of Northrop Coropo- ly accepted in business today Otto C. Ledford Jr., son of ration is erecting its "re- is "Today's research will prowhich probably accounts for Mr. and Mrs. Otto C. Ledford Jr., son of search 'campus' on a 100 duce tomorrow's profits." To the great preponderence of Sr. 5210 Calle de Arboles unit will have 120,000 square morrow's ideal community, as feet of floor space, and will well.'

be part of a master plan com-A total of 21 college schol- plex covering more than 350,-**Bottle Brushes** 000 square feet. As the Nor-

tronics complex expands, re- Are Distinctive under the Armco Scholarship search into the frontiers of technology and space travel In growth, the Bottle Plan. To be eligible, students must be either high school must be either high school vermining and space start. Brushes are not luxriant. The seniors in communities where vironment truly unigue in the California Association of Nur-Armco or National S u p p l y plants are located, or sons or daughters of Armco or Na-

third of their class scholas president and general mana- of rules. The rigid pattern of tically and plan to study ger of Northronics, explained, branches imparts something chemistry, physics or engi- "The search for a site took of a wild look that perfectly

ranking in the college en- ment surveyed 32 prospective the best of company. trance examining board sites in nine separate areas; Bottle Brushes are sun lov-

> evaluate the advantages of their colorful bristles in the each site. In each . . category most unfriendly conditions, Palos Verdes Peninsula and but will respond to a friendthe Palos Verdes Research ly soil and occasional water-

the standpoint of Northronics' of leaves and larger blooms. future and the welfare of its Don't hesitate to plant them people. In our new location, and forget them, however, Nortronics' research scientists since the difference isn't that

Basically, AiResearch will ed with the optimum atmos- The leaves are narrow and investigate basic data to de- phere for creative thought. In on the gray side, showing termine what is needed in the this 'quiet, natural setting, some variation in size bedesign of equipment which our men will be able to think tween various members of will enable man to live com- and work away from the an- the family. Flower color is fortably in the vacuum-like noying distractions of a noisy normally scarlet, but occaindustrial comples. The set- sional lavenders and pinks

> ents of our research and de- trate form is ideal as a rain; a semi-dwarf, variety fits into the foundation, and According to Jones, sites a pendulous Weeping Bottle

available in the area being GLAUCOMA CAN BLIND

Dr. W. F. Ballhaus, vice about to conform to any set tional Supply employees. Also

more than six months and adapts them to areas of neg-Winners in each commun- covered all of coastal Califor- lect. At the same time, they nia from San Francisco to San seem well fitted to the garden Selection will be based on: Diego. Our facilities depart- close in, holding their own in

tests, academic and extra- employing an extensive and ers and seemingly indifferent curricular record, recommen- impartial point system to to drought. They produce

> Park rated number one from ing by growing a fuller crop and engineers will be provid- great.

tract AiResearch will study sion and surroundings asso- The common Red Bottle the (1) requirements; (2) de- ciated with centers of higher Brushes go well against a sign concepts; and (3) integra- learning and creative thought; sunny west wall, along a tion of environmental control a campus-like atmosphere de- streetside fence or as a boundsystems for future space ve- signed to stimulate the tal- ary. An unusual semi-pros-

According to Richard E. velopment teams to the high- ground cover on rugged ter-Palmer, Airesearch manager, est degree. SITES AVAILABLE the study program will include primary analytical research and basic laboratory are available in area from Brush is suited as a specimen

space vehicles. Palmer stated he believes planned for the Research Glaucoma, an eye disease AiResearch was selected to Group facilities. These facili- most prevalent among perparticipate in this program ties are intended to be made sons 40 years of age and oldbecause of its 20 years exper- up of a number of standard- er, may result in blindness ience in producing environ- ized units forming a "cluster," unless detected early and mental controls for most com- thus allowing smaller organi- treated, continuously, points mercial and military aircraft, zations to enjoy many of the out the National Society for plus the North American benefits otherwise available the Prevention of Blindness. X-15 space vehicle and the only to larger companies, Adults 40 and over should Project Mercury manned sat- such as, large scientific and have their eyes examined at business computer services. least once every two years. ellite.

dations of school faculty (Continued from Page A-2) Award Contract For Three-Year Systems Study pheric Control.

neering.

environment of space.

Under the terms of the con- ting will provide the seclu- are to be found. hicles.

experiements of new concepts two to 100 acres or more, shrub. in environmental controls for with smaller rental units

For example, citizens of Torrance can well be proud of the job they are doing-both in helping build missiles like THOR and NIKE HERCULES and in producing fine plastic parts for all Douglas aircraft, missile and space projects.

These Douglas employees are not only contributing to the strength and economic well being of our nation ... but to the prosperity of the Torrance community as well. They spend many thousands of dollars each year in local shops and services.

The success of Douglas products is due in large part to this emphasis on doing a better job - exemplified by the people of Torrance.



The most respected name in sircraft, missile and space technology

something

VAN NAV

extra to lead

It takes

the parade

TORRANCE HAS

*People who do things better than they've ever been done before