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PAINT



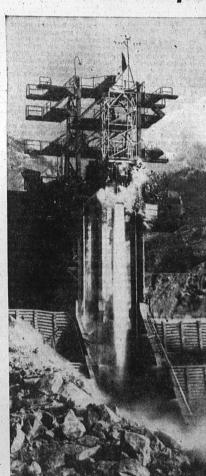
The new Greybell heir will taken care of and welcomed a host of friends. Mother to Betty and daddy Cliff were nored guests at a shower giv recently by Mr. and Mrs

Robert Batty, of Cabrillo Ave

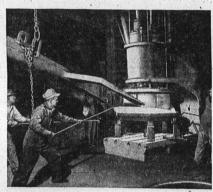
Another little cherub, who a

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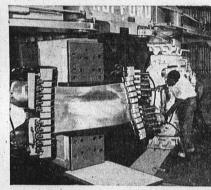
on the vital job of strengthening your security in the skies



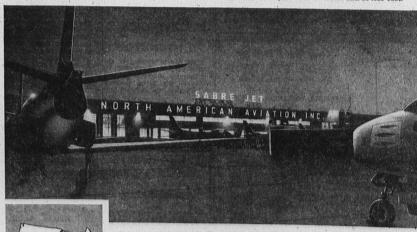
ROCKET MOTOR TEST-One of North American's many ROCKET MOTOR TEST—One of North American's many facilities is this one for testing and evaluating super-powerful rocket motors. Other facilities (in addition to those needed for aircraft production) include those for special atomic energy projects, high-speed aerodynamics (one of the world's highest-speed wind tunnels—4000 mph), electronics, thermodynamics, electromechanics, and many other important projects. All of them have one thing in common: the constant effort to maintain America's leadership in science.



TOO HOI TO HANDLE—Some of North American's most valuable sources of supply consist of the more than 5000 outside suppliers who furnish the company with over \$17 million worth of goods and services every month. Typical of these plants is this welding shop, which is shaping a red hot plate for a high pressure sphere for North American's Aerophysics Department. 80% of North American's outside suppliers are small businesses. They are located in 39 different states.



THIS GIANT STRETCHES METAL IN ITS JAWS-North American developed a revolutionary production technique—"stretch-forming" of metal to make airplane parts more accurate, fasterland cheaper than earlier drop-hammer methods. Another North American development is an electronic brain that enables machines to rivet airplane wings automatically (a Sabre Jet uses 400,000 rivets). All North American tools and facilities are aimed at producing today's complex aircraft faster and at less cost.



IT TAKES PLANTS TO BUILD PLANES—Out of North American's plants have come more airplanes than from any other company in the world. North American's plants are located in Los Angeles, Downey, Fresno and Torrance, California and Columbus, Ohio (see map). The company employs a total of 41,600 people. The combined floor space of North American's facilities covers an area of over eight million square feet—equal to 6,760 five-room houses. And North American is constantly developing these facilities (it spent over \$8 million on plant improvement last year) to help maintain your security in the skies.

NORTH AMERICAN HAS BUILT MORE AIRPLANES THAN ANY OTHER COMPANY IN THE WORLD

