The Spectacular Growth of Torrance

Only Four Cities in U. S. Top Our Ratio of Increase

The history of Torrance since 1930 marks one of the most spectacular growth patterns of any city in the Public response to the United States, according to an economic report by the Se-space exhibit from the Seatcurity First National Bank.

the 1950 - 1960 period.

BEING

All-American Fils Services To Customers

ness - represented by All-American Rubbish Co., 2008 ulated by World War II. Carson St. is one of the largest and most permanent industries in the nation, re- 78,000. quiring an investment as

For instance, the cost of one of the many trucks ueds by All-American, when the necessary and highly-specialized equipment is installed, runs up to about \$25,000.

All-American is a group South Coas operation comprised of nine that period. companies which united in 1960 to serve Torrance when the municipal service was restricted to residential areas exclusively.

All-American serves industrial, commercial, and Redondo Beach, and the sur- Long Beach (4,400). rounding unincorporated

Being a private comtailor its services to individual needs and serve its customers sixe day a

Another great advantage is that - since the 1956 ban on burning-All-American's customers are not required to separate cans, paper, and

In the words of All-American, "this takes our customers out of the busisiness of handling and separating rubbish. Handling their rubbish is our

All-American's answer to tion, "why isn't paper and cardboard salvaged and sold?" is simple and direct: "The price of such salvage is too low to pay the cost getting it ready to sell.'

From \$1 school kits to \$11,000 mobile health units, CARE delivers in the name of American donors the tools. of education, health and livelihood

Space Exhibit

tle World's Fair, on view at From a small town of less Exposition Park since Dec. than 10,000 persons in 1940, 6, has extended it through Torrance has risen to the Sunday, Feb. 24, according fifth largest city in Los Anto Dr. William F. Fitzgergeles County, with a popula-ald, director. tion of more than 101,000 ald, director.

The 15,000 square foot display of satellites, space ve-Assisted by a favored lohicles and space science incation and an abundance of agricultural or vacant land, formation has recently add-Torrance received the impe- ed a three-man command module section of the Apoltus of residential and manulo spacecraft, which will facturing development stimcarry three astronauts to the moon and back before In the 1950's, Torrance had a numerical increase of

North American Avia-Only four cities in the tion's Space and Informalarge as, or larger, than any whole United States exceed- tion Division, prime conother private commercial ed Torrance's percentage of tractor of the Apollo project, population growth during loaned the display to the museum.

With only six percent of The 12-foot high comthe land area in the South mand section consists of a Coast area covered by the small living area complete Security First National's re- with controls. Weight is apport, Torrance contributed proximately five tons. Three more than a quarter of the space-suited astronaut figtotal population gain in the ures are visible through a South Coast area during cutaway side.

Torrance has continued to WE'RE "LUCKY 13TH"

grow and in the two-and-a- The last census shows that half years immediately fol-only 12 cities in the U.S. lowing the April 1, 1960, cen-sus, added nearly 12,500 to 1960 than did Torrance and This annual increase of the South Coast area. They multiple-dwelling properties 5,000 places Torrance ahead are New York, Chicago, Los in Torrance, as well as the of the Palos Verdes Penin- Angeles, Philadelphia, Deresidential areas of Gardena, sula (4.600) and the city of troit, Baltimore, Houston, Cleveland, Washington, St. Louis, Milwaukee and San Francisco. It now appears Everything that can be is that Torrance and the South pany, All1American can bound to come into being, Coast area have since overand what never comes into taken St. Louis, Milwaukee,



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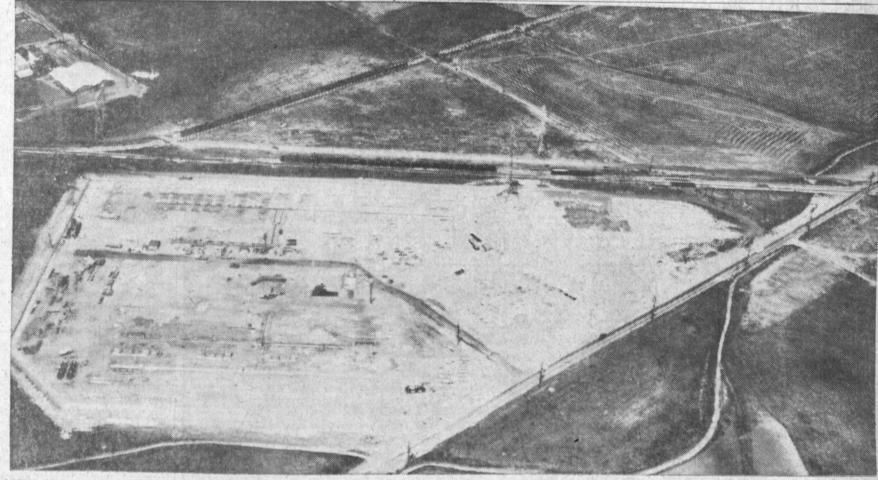
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All-American Rubbish Co.

2008 Carson

Torrance, Calif.



NEW TORRANCE substation will receive about \$400,000 in expendi- substation, shown in the aerial view above. Edison says it will spend tures by Southern California Edison Co. during 1963. The local electric about \$1.25 million in the Torrance area during 1963. company estimates it will also spend about \$733,000 on the El Nido



Steel makes progress... progress makes steel

In their day, those old surreys with the fringe on top were the pride and joy of this country. Today, sleek steel automobiles carry man effortlessly along the nation's colossal superhighways. Automobiles have become one of the symbols of American ingenuity. Steel makes automobiles possible . . . spans rivers ... speeds jets around the world ... rockets man into outer space. Steel-for skyscrapers, homes, schools, hospitals, churches, museums, civic centers. Steel makes progress.

Right now, U. S. Steel is constructing a new mill to produce cold-rolled sheets of superior surface quality and exceptional flatness. Another will enable a single plant to supply every product for a completely engineered pipeline, with the widest range of sizes in the industry. Two oxygen steelmaking furnaces that can process "heats" of special quality and silicon steels-eight times faster than open hearths - are being installed. What's more, additional facilities are being completed for the manufacture of "thin" tin plate at four locations across the country.

That's progress—the kind that makes steel ... and the kind that makes this great country even greater! U. S. Steel is proud of our nation's progress . . . proud, too, of the role it has played to help make that progress possible . . . and proud, as always, to be a vital part of tomorrow.

United States Steel

