Administrator Named as Host

Leonard Ensminger, administrator at Torrance Memorial Hospital, will serve as a committee member when the South Bay Hospital hosts a meeting of the Coast Area Planning Committee of the Hospital Planning Association of South-

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NEW OFFICERS . . . Newly-elected officers of the Torrance Toastmasters Club pose for a quick shot after installation ceremonies recently. Pictured are Ed Curry, president; Dr. Rollin Smith, first vice president; Scot Albright, second vice president, and Bert Hickox, treasurer. The officers were installed at a dinner meeting of the club.

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To do their part in assisting the TORRANCE AREA YOUTH BAND to make a planned three week trip this summer for 60 senior band members, that includes a performance at the New York World's Fair, concert in Lincoln Hall of New York City, and tour of the United Nations Building. Band members would then proceed to Washington, D.C., to play for the White House and tour the capital.

The young musicians will provide their own airplane tickets but \$15,000 is required to cover other expenses.

REMEMBER 3

MONDAY. MAY 4th Monday, May 4th Is "H" Day At The **Three Local McDonald Hamburger Drive-ins!**

ALL REVENUE FROM THE SALE OF HAMBURGERS ON MONDAY, MAY 4th WILL BE DONATED TO THE TORRANCE AREA YOUTH BAND

DONATIONS MAY BE ADDRESSED TO THE TORRANCE AREA YOUTH BANDS, BOX 1068, AND ADDITIONAL INFORMATION MAY BE OB-TAINED BY CALLING LEO SMITH, ASSOCIATION PRESIDENT, FR 1-7023

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SACRANENTO REPORT

Water from Sea **Only Solution** To Area Thirst

sources.

It is an accepted fact that California will probably receive much less water in the near future from the Colorado River. The California Water Project, originally known as the Feather River Plan, in theory will deliver some water over the Teliachapi Mountains to Southern California within 10 years. However, even if the water comes over the mountains 10 years from now, it does not necessarily follow that Los Angeles County will get enough fresh water from the Colorado River plus the California Water Project (Feather River Plan) to meet the domestic, commercial, agricultural vase feasible to convert seat the River Plan to meet the domestic, commercial, agricultural vase feasible to convert seat water into fresh water at a cost of the colorado River plus the California Water Project (Feather River Plan) to meet the domestic, commercial, agricultural vase feasible to convert seat water into fresh water at a cost of the project of the project (Feather River Plan) to meet the water from the Colorado River plus the California Water Project (Feather River Plan) to meet the water comes over the mountains 10 years from now, it does not necessarily follow that Los Angeles County will get enough fresh water from the Colorado River plus the Pacific Ocean. No water resource is of greater importations the Pacific Ocean. No water resource is of greater importations the Pacific Ocean. No water resource is of greater importations the Pacific Ocean. No water resource is of greater importations the Pacific Ocean. No water resource is of greater importations the Pacific Ocean. No water resource is of greater importations the Pacific Ocean. No water resource is of greater importations the Pacific Ocean. No water resource is of greater importations the Pacific Ocean. No water resource is of greater importations the Pacific Ocean. No water resource is of greater importations the Pacific Ocean. No water resource is of greater importations the Pacific Ocean. No water resource is of greater importations the Pacific Ocean. No wat domestic, commercial, agricul-tural and industrial needs of our exploding population.

our exploding population.

Furthermore, as the area south of the Tehachapi Mountains becomes filled with people, newcomers gradually settle in Northern California, thereby increasing the demand of the people north of the Tehachapi Mountains to keep altof their own water and not allow it to go to Southern California. Please remember that the present California Constitution and laws always can be changed by future Legislatures, thereby presenting a potential threat to the current plan to bring water south over plan to bring water south over the mountains.

THERE ARE a few alterna-THERE ARE a few alternatives to relying on Colorado River Water and California Water Project (Feather River Plan) water. One is the conversion of brackish water to fresh water, which is being done now on a somewhat limited scale. Another source of water is the conversion of sewage into fresh, chemically pure water. People do not like to

By CHARLES E. CHAPEL
Assemblyman, 46th District
All of California will continue to need more and more fresh water because the population of the States increases very rapidly. Even if nobody came to California from other states, the natural increase of the native population would create demands for water far greater than our present sources.

It is an accepted fact that

resource is of greater importance in the near future than the sea. However, it is obvious that sea water must be converted into fresh water at a cost low enough to make it available in tremendous quantities for domestic, commercial, industrial and agricultural use. Cost is the word to be emphasized.

IN 1952, the U.S. Department of the Interior for study by its office of Saline Water. Other departments and bureaus of the federal government have been swamped with hundreds of suggestions, a few of which are feasible but not yet developed far enough to reduce the cost of the converted water to the present cost of water from conventional sources.

IN 1952, the U.S. Department of the Interior's Office of Saline Water reported that it was feasible to convert sea water into fresh water at a cost of about \$4 per 1,000 gallons. In 1964, the same office reported that the cost now is about \$1 per 1,000 gallons for small installations, but this is too high a price for the average householder who pays a nation-wide average of about 30 cents per 1,000 gallons. In 1864, the same office reported that the cost now is about \$1 per 1,000 gallons for small installations, but this is too high a price for the average householder who pays a nation-wide average of about 30 cents per 1,000 gallons. In 1864, the same office reported that the cost now is about \$1 per 1,000 gallons for small installations, but this is too high a price for the average householder who pays a nation-wide average of about 30 cents per 1,000 gallons. In 1864, the same office reported that the cost now is about \$1 per 1,000 gallons for small installations, but this is too high a price for the average householder who pays a nation-wide average of about 30 cents per 1,000 gallons. In 1864, the same office reported that the cost now is about \$1 per 1,000 gallons for the present cost of the U.S. Departments and the U.S. Departments and the U.S. Departments and the U.S. Departments and the U.S. Department a cost of the U.S. Departments and the U.S. Departments and t

The above costs are reasonably accurate estimates for the original continental limits of the United States, that is, the United States minus Alaska and Hawaii, It must be emphasized also that the above costs sized, also, that the above costs for converting sea water to fresh water are based on com-

Colt Girls Win Big Victory at **Banning Playday**

Carson High girl athletes won first place in a Girls' Athletic Assn. playday at Banning High School last week. The Carson High gals met Banning, Franklin, and Narbonne representatives.

Wining first places in 11 of 15 events, the 45 Carson girls participated in several sports.

Host Banning High presented the victorious Carson team with a stuffed animal at the end of the playday.

lower figure is higher than the sources.

Nearly 700 sensible plans for converting sea water to fresh water have been submit-



TORRANCE HERALD



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Were you aware that your savings account at Glendale Federal is an important factor in the growth of your area? The PREMIUM Home Loans we make to help this area grow represent your savings dollars—and your neighbors—making a real contribution to the growth and prosperity of your community in the booming South Bay.

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