

JOINS LITTERBUG BATTLE . . . Darwin Parrish, memberof the Torrance Board of Education and operator of Parrish
Stationers in Torrance, takes delivery of one of the Junior
Chamber of Commerce portable trash barrels from Jaycee
Jack Smith (right). Parrish urged others to purchase the
4.50 barrels to help the city clean up the trash problem. They
can be obtained by calling Smith at FA 8-3803.

TOR-NIDO TIDBITS

Late at Edward Dexter Home and Ray Torrence, are weekly hosts at their Roslin Ave. home with high hopes of tournament

By VERA WRIGHT

FR 2-2288
Ghosts, witches, goblins, and pooks held their revels a week to at the home of Mr. and rrs. Edward Dexter last week Genice Henning, of

Dester was sick in bed on Haliowen, so the party was on its birthday party.

Sipping and supping at the party were Mr. and Mrs. A. Collins, Mr. and Mrs. B. Wright, and Mr. and Mrs. T. Kane.

dents are doing and was certainly one of the most outstanding events in the area recently.

Little John Tracy, of 4143 W. 173rd Pl., celebrated his first birthday recently, at a party attended by his mother and father, and sister, Cheryl.

Mr. and Mrs. Sherman Oshorn, of 4125 W. 173rd Pl., were in for a treat with son Jeffrey for his friends, Sister Cheryl becoming eight years of age shortly after.

E.J. Hayduk, "Edgy" as he is called by his best friends, celebrating him by brated his third birthday in fine father, and sister, Cheryl.

Mr. and Mrs. Sherman Osborn of 4128 W. 173rd Pl. were in for a treat with son Jeffrey celebrating his seventh birthday with a backyard barbecue for his friends. Sister Cheryl becoming eight years of age shortly after.

E. J. Hayduk, "Edgy" as he is called by his best friends, celebrated his third birthday in fine style, with plenty of help from brother Tommy, and mom and dad, at 4124 W. 173rd Pl.

Bridge enthusiasts. Marion

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MEMBER CALIFORNIA NEWSPAPER PUBLISHERS ASSOCIATION

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Bridge enthusiasts, Marion

Servisoft Agent Named In Torrance

Michael Freed, veteran of 12 years in the water softening business, announces his abpointment as representative for Servisoft in the Torrance and Redondo Beach areas.

The service, available on short notice to all commercial establishments and household-ters, brings soft water within the reach of all. Service, according to Freed, is provided on a monthly charge basis.

In the Southern California area water varies from 7-10.5 grains in hardness. The softening service combats mineral agents responsible for the hardness to a point where washing, bathing, and cooking qualities

visoft advertising will ap-regularly in THE HER-

1956 PONTIAC 860 V-8 2 DOOR SEDAN \$1988

3 New Brownie Troops Form for Girls in Southwest Torrance

SUN.—MON.—TUES, JOAN CRAWFORD JEFF CHANDLER IN "FEMALE ON THE BEACH"

Reflections COMMON SENSE"

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"WE HAVE SERVED THIS COMMUNITY FOR OVER 33 YEARS."

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All FORCE SUPER SABRE*—FIRST SUPERSONIC SPEED RECORD!
Setting the first official supersonic world speed record in an operational airplane, Air Force Col. Horace Hanes recently flew an Air Force North American F-100C SUPER SABRE* a blazing 822.135 m.p.h. This is the fifth official world speed record for North American jets since 1948, plus another Thompson Trophy, which North American planes have won in jet competition since 1949. THE SUPER SABRE—our Air Force's only operational fighter capable of level supersonic flight—performs equally well

in the role of day-fighter, fighter-bomber and other spe-cial tactical missions. F-100s are now on duty with crack squadrons of the Tactical Air Command. These ranks are rapidly being strengthened with new F-100s from North American plants in Los Angeles and Columbus, Ohio.

development that keeps North American foremost in aircraft, rocket engines, guided missiles, electronics and peaceful applications of atomic energy.



GUIDED MISSILE MEETING. Here a senior engineer shares his long experience with a young colleague at North American's Downey Division. The discussion concerns one of the many complex components of the secret new SM-64 NAvano guided missile. Meetings like this illustrate how young engineers benefit by working with North American's top echelon engineers and scientists.



STEADY HANDS and precision machinery are a familiar sight at North American's Fresno Division. This unique straddle milling machine turns out special SARE JET® wing parts — accurate to thousandths of an inch. High quality machine shop production is just one phase of the key role North American-Fresno performs in keeping Air Force SABRES ship-shape and up-to-date.

"POWER STEERING" FOR SUPERSONIC JETS. Miniature electrical components like this tiny motor and actuator give North American jet pilots positive control at extreme speeds, altitudes and temperatures. Under the close supervision of North American research and engineering groups, the superior quality of these intricate units is carefully controlled. This is another example of North American's progress in meeting the needs of modern flight.

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