LEAGUE TRACK FINALE AT TORRANCE FIELD TOMORROW NARBONNE EXPECTED TO WIN



## ${ }^{6}$ FERGIE" AUTOMOTIVE GARAGE "II appreciation of your kind response to topy opening last week 1 am continuing my special on Motor Tune. <br> Central Garage 1635 Border Ph. 9-J



## The Herald's Sport Page tatitanizet public Invited

Change Program<br><br>3-Day Holiday Anead Appeals For Sports Nite



## PAINTHAG

PAPERHANGING
"Bob" Richhart Artistic Workmanship - Best Quality Materials Reasonable
Estimates C
811 GRAMERCY AVENUE

## TORRANCE PLUMBING CO.

Servel Electroiux Refrigerators Andrews Wall HeatersFraser Elioor Furnaces

Magic Chef Gas Ranges
General Water Heaters MODERNIZE NOW WITH NEW PLUMBING ON FHA

PHONE 60


FIRESTONE Gives You This High Quality Tire at This New Low Price

## Because Firestone saves money by controlling and securing rubber and cotton at the

 sources and by more efficientmanufacturing and distributing. manufacturing and distributing. values at lower prices. You get: High Quality - First choice
rubber and selected cotton that conform to Firestone's high
standards and rigid specifications. Long Mileage - Safe, silent tread design made of tough, slow wearing Sturdy bars and rugged notches give protection against skidding. Blowout Profection-Nine extra 100 pounds of cord by the Firestone Patented Gum-Dipping process. Every fiber of every cord in every ply is saturated with liquid rubber
which counteracts internal friction which counteracts internal friction and
heat that ordinarily cause blowouts. Puncture Protection - Due to the Firestone patented construction of two
extra layers of Gum-Dipped cords und New Low Prices-Ner tread. New Low Prices-Never before have all these safety
features been combined in a tire priced so low, Don't take chances on your holiday trip. Co today. Let us put a set of these large size, rugged, long
wearing tires on your car-remember, you save $25 \%$,


71PS 50R HOLDAY TRIPS





Firestone

## for cans ano truans

| For greater power - lon |
| :--- |
| use a Firestone Extra Pow |
| ORAKE |


$\qquad$

| JGS |
| :--- |
| $\$ 149$ |



