

	TIDES A	T LOS ANGEL	ES HARBUR
April	Low	High	Low
24	3:13 -1.0	9:26 4.0	2:38 1.3
25	3:55 -0.1	10:14 3.6	3:06 1.6
26	4:38 -0.8	11:06 3.3	3:33 2.0
27	5:24 -0.5	12:06 3.0	4:00 2.4
28	6:17 -0.2	1:31 2.8	4:28 2.7
29	7:21 0.1		
	High	Low	High ,
30	12:03 4.3	8:31 0.3	4:59 3.2
Tides	are given i	n order of occurr	ence. First colu

THS Set for League Clash EC Thinclads

Field Event Tally Gives Bee's Edge The best that the Bay League schools have to offer will be full be the 1952 Bay Conference track champion. Who will be a narrybody's guess. Tartar Thielads will be trying for points in six varsity onlines, eight class Bee posts. The mighty two-wheelers of the American, Motorcycle Association swing back into action (BM), Billington (D, Garey (BM), Newtit), Coffee (D); Billington (D, Garey (BM), Newtit), Coffee (BM), Newtit), Coffee (BM), Newtit, Coffee (BM), New

This is the motor that did it!

Travel for

Cycles Next At Carrell

Mobiles 22.0 gallon* Mobilgas **Economy Run** Mobilaas

Check the performance of your favorite

CHRYSLER Windsor . DE SOTO Firedome 8, 6 pass. 21.277 PLYMOUTH Cranbrook . . 23.522 FORD "6" Mainline . 25.463 STUDEBAKER Champion . 27.822 HUDSON Hornet "6" . 20.827 SFECIAL LIGHTWEIGHT CLASSES KAISER De Luze . 24.548 HENRY J Corsair "4" . 30.855 LINCOLN Capri 22.356 PLYMOUTH Concord . . . 23.079

RESULTS of the rugged 1415.4 mile Mobilgas Economy Run to Sun Valley dramatically prove the inherent economy of 1952 cars under high speed operation.



GASOLINES WERE STRICTLY STOCK — Drivers used Mobil or Mobilgas Special (premium), whichever they preferred. Ref lar Mobiloil protected the engine, and all running gear was lub cated with Mobilgreases.

TO GET ALL THE MILEAGE YOUR CAR CAN DELIVER-Economy Run drivers urge these three rules: drive sanely, keep your car in good mechanical condition, and use Mobilgas.

GENERAL PETROLEUM CORPORATION



Fire Dome produces more driving power from every drop of gasoline than any other type of automobile engine built in America today! Engineers estimate that conventional-type engines would need a compression ratio of 9.5 to 1 and special research fuels to equal the power efficiency of Fire Dome at 7.1 to 1 on regular gas. Fire Dome also provides greater mechanical efficiency because of its ingenious design. At 4400 r.p.m., Fire Dome develops 160 horsepower.

Miles per gal.

• 1st Place Winner, Class "E" **Mobil Gas Economy Run!**

In competition with other famous American cars of equal size, weight and price... this great new V8 DeSoto, with its already famous high performance Firedome engine... won FIRST PLACE in this rugged 1415 mile Mobil Gas Economy Run! That means...you've got tremendous power and great economy in one fine automobile...DE SOTO!

We Invite You to Test-Drive This Firedome V8

PHONE T. 1144 - TORRANCE

1600 CABRILLO AVENUE -

USE THE FAMED GAS OF THE ECONOMY Mobilaàs RUN

H. B. (Pat) HUFFINE

MOBILGAS SERVICE STATION

AT THE G.P. CORNER ARLINGTON AND CARSON STS.



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