TMany New Traffic Laws Effective Sept. 19; Officers Being Briefed

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s not posted against such pro-edure. Also listed are some other im-pertant new iegislation effective September 19th as follows: Requiring the Department of Motor Vehicles to suspend the license of anyone convicted of foruk driving for the first time for 90 days instead of 30 days and changing the suspension per

Many New Iratic Laws Effective Sept. 19; Officers Being Briefed
A sheaf of new traffic laws, and the state when penalties app of the pavel of the state when penalties app of the state when the first in conforming the the state when penalties app of the state when the state when penalties app of the state when the state when the state when the state when penalties app of the state when

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Methodists Accept Altar

At a ceremony held Sunday night at First Methodist Church, night at First Methodist Church, a new altar was presented to the youth department. The Rev. Clyde E. Ruckman, pastor, ac-cepted the gift. The altar was a memorial for James and Robert Daniel, late sons of Mr. and Mrs. James Daniel of Torrance, and the cross and candle-sticks were a memorial for Gary Abrahamson

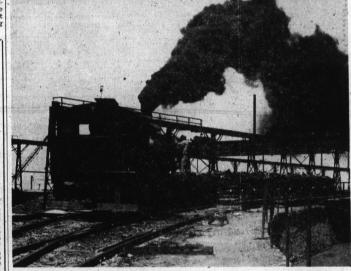
memorial for Gary Abrahamson, also a former mcmber. The young people of the church helped in building and finishing the altar.

expected to have effect upon hundreds of "hot rods." expected of "hot rods." Another vehicle dear to the hearts of 'teen age youth, the power cycle, also came in for legislative att en tion. Amend-ments were adopted and became ments were adopte effective Sept. 19

o each be licensed and lim n speed to 35 miles per hour

TORRANCE HERALD

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NEW DIESEL AT COLUMBIA... Delivery of a new 400-horsepower General Electric Diesel locomotive to Columbia Steel Co. Torrance works, shown above, to replace the former steam donkey engine also shown belching smoke as it labors with its load was announced this week. Shown on the new Diesel, left to right are Wink Earley, 20 yeer Columbia employee who is en-gineer; Roy Hollomon, with 21 years service at Columbia; conductor, and John Nagy, seven years, brakeman. Standing on the ground are N. O. Drumright, transportation foreman who has been with Columbia size. 1933, and Don Hyde, industrial relations superintendent. The Diesel works 24-hours a day, seven days a week, and pulls 25 cars with ease. [Tarrance Herald photo].

Fairless Defends Distribution of Steel Corp. Before Senate

Benjamin F. Fairless, president gory can originate. First, from of United States Steel Corp., warehouses which have sold steel made the following statement be in bulk instead of performing fore the steel sub-committee of their normal function of selling the Senate Small Business com- in small quantities to nur

made the following statement be-in bulk instead of performing fore the steel sub-committee of their normal function of selling in small quantities to numerous customers. Secondly, certain fab-ricators receiving steel from States Steel Corp. in the distri-regular sources for normal fab-ricators receiving steel from regular sources. Steel in a steel in the form they into for users of steel in a way designed to serve the best in-importer channels. "We believer we have had good success. If "It must be clear to the com-mittee that as a consequence of the interruption in the produc-time commerce occasioned by the late war, and as a conse-gerate the amount of steel and of ournel supply. This is true in spite of the fact that the steel industry is now producing the largest amount of steel in the peacetime history of then ar-tion. "As a major company in the steel industry is now producing it shares some of the responsi-bility for meeting this demand all times have been conscious of such a responsibility. We have antempted and are now attempt

tion. "As a major company in the steel industry, U. S. Steel recog-nizes that in the public interest it shares some of the responsi-bility for meeting this demand. Since the end of the war, we at all times have been conscious of such a responsibility. We have attempted and are now attempt-ing to meet this responsibility to the best of our ability, both by a fair distribution of our produc-tion of steel products and by

see it, our job is as fairly as we ands of tons of s which we produce ave tried to be fail nair distribution of our produc-tion of steel products and by the installation of new facilities, costing half a billion dollars, which will substantially increase our capacity to produce some of the steel products which are now most needed. "The question" which

most needed. "The question of 'grey mar-kets' has been raised. In the light of the facts submitted to this committee, it is obvious that some tonnage of steel products has been sold in the 'grey mar-ket.' While we do not know the amount of steel moying in these channels' we deplore the fact ers of steel—the esses of the countr this committee is so much con peried. Some of these small us ers have been in business many vears, and some are newcomers Some of these new customerr would have been in serious err jumstances if we had not fur nished them with steel. "It is true the supply of stor is temporarily less than the pre-sent demand, but the great pipe lines of steel inventories in this many businesses of this co amount of steel moying in these channels; we deplore the fact that any steel should be sold at exorbitant prices or used for other than regular fabricating purposes

"From my knowledge of the industry, there appear to be two industry in which steel in the cate

try are gradually being filled Present day demands a ordinary as might be following a long war. extra sored programs such ment-spo as veterans emergency ho sing and the emergency freight car program also have involved un isual steel requirement

steel requirements. steel industry now faces a new program aimed at rehabilitation of the coal and steel industries of the Ruhr. "As for export, in 1947

o export about 5 percent of our otal steel production, only about ne-third of the tonnage exported y us in 1940. "The questi

capac-U. S. The question of steel capac-ty is a serious problem. U. S. Steel has not failed to increase its facilities to help meet the steel needs of the country. For many months we have had un-ler construction new facilities and the modernization of older facilities which, when completed, will increase our capacity to pro-fuce many steel products. U. S. Steel is currently speading \$20, 200,000 a month for construction of improved facilities for produc-00,000 a month for construction f improved facilities for produc-ion, and has scheduled additions and improvements costing one improvement billion dollars

and improvements costing one-nalf billion dollars. "Major items in this construc-ion program. include new by-oroduct coke ovens, with annual-apacity of about 1,900,000 tons; iew, blast furnaces, which will increase our iron capacity by boott 1,000,000 tons a year; new facilities for increased production of steel ingots, tin plate and tub-ular products, and new capacity for the manufacture of wire products.

lucts. Steel demands of a temporary non-recurring c h a r a c t e r, h as the steel proposed for immediate rehabilitation of stern Europe, cannot be met the building of new steel ls, which probably will re-re about three years to com-te.

our job is rly as we of f tons of st

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lite lete. "I believe the history acel industry demonstrates the sillingness of the various mem-bers of that industry to provide facilities from time to time ade nuate to take care of the con multiple to take care of the con-multiple to take care of the con-text of the con-text of the con-multiple to take care of the con-text of the con-multiple to take care of the con-text o th ast. "In the light of these facts it

is simply amazing to me that anyone should suggest, by in-ference or otherwise, that U. S. Steel has a 'public-be-dammed' at-titude. Our attitude is and will always continue to be just the

