S ITEMS AKE COUNTY

bout This Part hore; Doings nty Seat

on speakeasies and s filled the Waukedocket last Wednesont window at the piled high with evim of numerous botcrock, a bottle capn of alleged alcohol.

ancel Talcott, a leadomer Dahringer post Legion, Waukegan, d by leaders in the of the Legion in ate junior vice comegion at the annual eld during the conville, August 15-16.

ney A. V. Smith last d the last stages of insolvency in the te bank in circuit ith said that he exude his case by the week.

Ritzenthaler, 38, of ed last week at the ospital after she had o the hospital for ten vas due to an attack

r. prominent in Vetign Wars circles in t week returned from C., where he was a e bonus army for a ed that there are 40,romen there now with coming in each day.

d Seals," degree team hringer post, of the ion in Waukegan, will al honor of installing cted state officers of the state convention Danville, August 16.

smashed but funds tact in an attempted ne Snow White Launn Rock avenue, Waueek, according to the police squad that was laundry by a watchng the attempted bur-

to lift the boulevard lorth Sheridan road in ppeared destined for e city council last week rbitration with the officials in an attempt te aid in maintaining ughfare through Wauvy traffic.

ppleman, proprietor of ent Fishing company egan lake front, last ted his 40th year in the fisherman's colony ace. Koppleman, with th, is the oldest in the vice in the commercial ess in Waukegan. He the Sea Bird, one of sh tugs on the lake.

DIESEL MOTOR HAS MANY ADVANTAGES

Fifty Per Cent Fuel Economy Engine for Every Use; Of Simple Operation

Fifty per cent fuel economy, no carburetor to fuss with, no ignition wires to cause trouble, and almost vibrationless operation - why not then, the Diesel engine? asks James F. Donahue, NEA service writer, in culture, opened their annual battle thistle is one of the most prolific the Waukegan News-Sun, and he continues:

Since the invention of the Diesel by Rudolph Diesel just before the war period, automotive engineers have attempted to adapt it to highway use. Its successful and economic use as marine power has been established beyond doubt but today, almost 20 years after its invention, the Diesel is still far from becoming the motive power of the automobile.

Some engineers report success; others report failure. The successful ones have brought to the fore the advantages of fuel economy, safety, its disregard to extremes of weather in operation, even fuel distribution into each cylinder, and less moving parts. The failing experts cite its lack of performance-acceleration, flexibility, power and smoothness.

Engine for Every Use

In addition to the marine field, Diesel engineers have successfully introduced their engine into aviation, heavy truck operation, trolley coaches and mechanical devices such as shovels, pile drivers and cranes.

The notable example of the aviation Diesel is that recently perfected by Packard, which set a world's non-refueling record.

This engine, by means of metal alloys and utilization of space, was down to a weight very close to the ordinary gasoline engine, delivering one rated horsepower to every 2.26 pounds.

This development practically removes one cry against the enginethat of the supposed fact that its construction calls for so much weight that its horsepower development per pound could not compare with that of the gasoline engine.

Simple in Operationn

The operation of the Diesel engine is simple. It has no complicated system of synchronized electric spark and compressed gasoline vapor such as the gasoline engine. Its operation rests on the principle of injecting a spray of highly atomized fuel into a chamber of air compressed to about 500 pounds per square inch and raised to a temperature of 1,000 degrees Fahrenheit.

This high temperature is more than enough to burn the fuel efficiently, greatly increasing the pressure and forcing the piston down the cylinder.

Europe Using It

Europe seems to be adopting the Diesel for automotive use more rapidly than U. S. engineers. One English car, a Bentley equipped with a Gardner Diesel, has a top speed of 80 miles per hour. Many buses and trucks are now running on oil in that country and engineers predict that before long all passenger cars will be Diesel-equipped.

Start War in County on Canada Thistles; Commissioners Busy

higher and thicker, have sharper thistles are growing are breaking a thorns and bigger seed blossoms state law against harboring the than for many seasons, were the ob- pests which, if permitted to thrive, RELIABLE LAUNDRY jects of an attack in Lake county will very soon choke out all other last week as various township thistle growth, not only in the vacant lots commissioners, acting on orders where they are permitted to grow from the state department of agri- but in surrounding property. The

against the noxious weeds that with weeds and its hardy nature and the in a few days will be spreading their seeds for miles around them on every breeze.

Officials pointed out that owners Canada thistles, that are standing of vacant property where Canada

fact that its seeds are spread great distances on only a slight breeze, make it almost impossible to eradicate after it once gets a good start.

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