

COMICS

TERALD

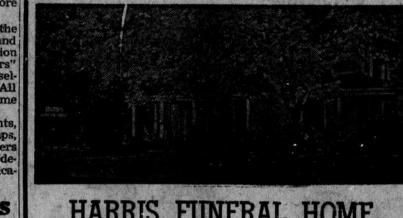
many bushels but it was a pas-sel more than what Ned had on his truck. So, we got to talkin a-bout all of these grain bins you see around at these different places and Ned knowed a lot case I cross we and Ned knowed a lot case I cross we had around 127 million bushels produced in the state last year. That sounds like a awful lot but I know that's the places and Ned knowed a lot case I cross we had around 127 million bushels produced in the state last year. That sounds like a awful lot but I know that's the figger he used. That bein the

places and Ned knowed a lot case, I guess we need all the bins After Ned left, I set there in more about it than I figgered he that have been built so far and my little old crib and shucked a then some. Fact is, Ned said they few more ears of corn and I got did

Fact is, he knowed so much a weren't enough commercial stor- to thinkin. I figgered if they was bout it 'till I was almost sorry I age space in the state to take not some place better to store even mentioned the subject. I'm care of a fourth of the grain we corn and other grains in the one of these fellers who likes to are producin. state than in a crib like mine, put in his two-cents worth ever That raised another question then we was in a bad way. In once in awhile and I jest didn't in my mind so I asked Ned if my case though, I don't grow no know enough about all of these most of the farmers couldn't grain for sale - jest enough for things Ned was tellin me to take care of what grain they the rats which I have ever year hardly open my mouth. So I jest produced right on their own and my few head of livestock is set there in the door of the corn farms. He said they weren't all.

crib and listened to him. nearly enough good storage space Come to find out though, be on farms to where grain could Most of the important insect fore got through, that he was be put up and took care of like pests in the U.S. came from jest quotin somebody else. He'd it ought to be. He also said that other parts of the world.

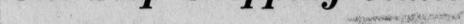
You'll find variety like this only at your Chevrolet dealer's **One-Stop Shopping Center** 







These gloved hands are placing sensitized film on a radioactive piston. This produces a "radio autograph," from which Shell can study the effect of deposits on top performance.



JET-SMOOTH CHEVROLETS, nimble Corvairs, the one-andonly Corvette-31 models in all to choose from under one roof at

your Chevrolet dealer's. Thrifty full-sized Chevrolet Biscaynes, popular Bel Airs, sumptuous Impalas, six handy, handsome wagons. Agile, sure-footed Corvair sedans and coupes and familylovin' Corvair wagons. Why not drop in and do your new car shopping in just one stop!





**New 9-Passenger BROOKWOOD STATION WAGON** There are six Chevrolet wagons, luxurious Nomads-each with cargo opening nearly 5 ft. across. from budget-wise Brookwoods to



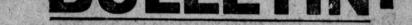
## **New CORVAIR MONZA CLUB COUPE**

Here's the family man's sports car with bucket seats up front and the famed handling ease that stems from Corvair's air-cooled rear engine.



See the new Chevrolets at your local authorized Chevrolet dealer's Dealer License No. 110





Super Shell with 9 ingredients now contains 1 quick-start component; 1 fast warm-up ingredient; 1 mileage booster; 1 anti-knock mix; 2 octane boosters; 1 gum preventive; 1 anti-icer and new improved TCP-to give your car top performance

## Read the facts about today's Super Shell. You'll learn why each of its nine ingredients is essential if you want top performance from today's engines.

Engines today are much more a decade ago. That's why your car needs all of the ingredients in today's Super Shell. Because of Butane, your car can start in a hurry. You save your battery. You don't waste gasoline by pumping raw fuel through your engine before it catches.

Test drivers, noted for conservative statements, call many recent engines "critical." In fact, some say that you may not know how good your car's engine really is, simply because it is running below peak efficiency. Today's Super Shell is designed to help correct this state of affairs. Read on to learn exactly how

Super Shell helps every car deliver its top performance.

in Super Shell is so volatile it's kept underground.

The Butane in Super Shell is Shell uses eight million dollars' like the priming charge in a shot-worth of platinum catalyst to gun shell. Its quick-firing volatilon cold days. Butane, in fact, in today's Super Shell. vaporizes so easily that it is kept under pressure - 22 million gallons of it-400 feet underground!

2. The fast warm-up ingredient in Super Shell acts like kindling for a fire.

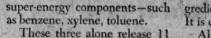
The fast warm-up you get with Super Shell comes from its Pentane mix. Pentanes are "kindling" molecules-split from heavier hydrocarbons. They release their energy quickly, giving you top cold-weather performance in a hurry.

1. The quick-start component 3. The mileage booster in Super

Shell owes its energy to carloads of platinum catalyst.

worth of platinum catalyst to produce Platformate, the extra-The platinum catalyst, which

gives the Platformate its name, helps re-form petroleum into



per cent more energy per gallon than the best 100-octane aviation gasoline.

mate is teamed with the eight other ingredients in Super Shell, where it gives you that welcome extra mileage.

## 4. The anti-knock mix in Super Shell is so effective that one teaspoonful treats a gallon.

knock, Shell scientists depend on an astonishing set of instruments. This registers the faintest knocks on a delicate picture tube, and then photographs it with a

high-speed camera. Such data help Shell research men to prescribe an anti-knock mix so effective that one teaspoon ful per gallon of gasoline can boost the octane rating 5 full points. gum clogs carburetors and fouls

5. & 6. Both octane boosters in Super Shell have a story. One is linked with Jimmy Doolittle. The other-comes from heating petroleum to 900 degrees.

Jimmy Doolittle helped pioneer the first of these high-octane in-

Shell's Butane Storage Cavern at Wood River, Illinois. Some 230,000 tons of rock were removed through a pipe only 42 inches wide. This tiny entrance posed quite a problem when getting a buildozer down. Shell's solution? Cut the 'dozer up and weld it together again down below.

gredients for Shell aviation fuel. in your refrigerator. It can choke It is called Alkylate.

The super-energy of Platfor-

To detect the slightest trace of foot down.

> gum-fouled carburetors. Even the purest gasoline can form gum when stored. This

utomatic chokes. But, with Super Shell, you needn't worry. A special gum preventive does the trick.

your engine dead. Alkylate-which took the the problem by discouraging ice from sticking to metal parts. Re-

dream of 100-octane gasoline out of the lab and put it into the

sky—is now in Super Shell. It controls knocking in hot engines at high speeds far better than anything else yet available. The second octane-boosting ingredient is "cat-cracked" gaso-line for power with a purr. This is petroleum that has actually been cracked under 900-degree

TCP\*-a revolutionary additive that neutralized certain harmful effects of combustion deposits. Today, Shell has developed a heat and catalytic action. The result is a super-octane ingredient that asserts its authority the moment you put your

diphenyl phosphate. TCP can give your car as much as 15 per cent more power and up to 17 extra miles per tank-ful. It can also make spark plugs 7. The anti-gum ingredient in Super Shell uses a chemical "policeman" to guard against

last up to twice as long. Ponder these statistics. They can have a refreshing effect on your car bills.

**Test Super Shell for yourself** Try today's Super Shell. You'll soon feel and hear a difference in the way your engine runs. That difference is top performance.

Super Shell's anti-icer tackles

sult: you can forget about carbu-

9. TCP in Super Shell increases power, mileage and plug life.

In 1953, Shell first introduced

retor icing problems.

It acts like a policeman con-trolling a mob. Regulates unstable elements to help keep them from clotting. Hence no gum problem.

8. The anti-leer in Super Shell takes care of the most mysterious stalls of all.

Super Shell's formula is adjusted as often as eight times a year to beat the weather. For example, whenever the temperature is likely to drop below forty-five degrees, an anti-icer is added. Why add anti-icer at fortyfive degrees? Because, even at that temperature, frost can form



A BULLETIN FROM SHELL RESEARCH where 1.997 scientists are working to make your car go better and better.

Trademark for Shell's unique gasoline additive. Gasoline containing TCP is covered by U.S. Patent 2359212.

