MARKETS and FINANCIAL

## Corn Forced Down

 By Offerings

## Steel Shares

Pace Market Today





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Langell vallay



## Cive it Air and Watch it $\mathbf{6 0}$ !

 nud fect in small dooses of ion Pirctall Enatine-and what do osou buct?
Well, mister, we could give you a lot of sparkling adjectives. But the closest we
can come to deseribing the result is to tell can come to describing the result is to tell
you-it's something like the mighty thrust of an airliner - swooshing down the runway for a take-off.

All of which is another way of saying that this newest and finest of Buicks can rev up the highest horsepower in its distinguished history.

Now, you seldom need 170 horsepower. A lot of owners will never let it full out. But it's nice to know it is there for emergency It's nice to know you can boss it around even if you use no more than an eighth of it at 40 miles an hour.
But that is only one side of the story Buick engineers never do things by halves In the process of getting this whopping new charge of power, they also came up with more miles per gallon from gasoline.

And the way they did it is one of the neat est bits of ingenuity we've seen in years. Instead of building a whole new engine hey focused on ways to feed a bette mixture to the great Fireball Engine they already had. A mixture-that is-of fucl, which costs money, and air, which is free.

The result was the Airpower Carburetor -a four-barrel automatic-which works on a booster principle
Two barrels supply all the fuel you need for most of the miles you drive - and they're sized and designed to supply the just-right thrifty mixture of fuel and air for anything from smooth-running idle up to some 40 or 50 miles an hour.

But 'vhen you call for more power-for a qu. is spurt out of a tight spot - for an unbroken gait up a steep hill-or for fullthrottle operation - the reserves go into action.
You have two more barrels - to feed the just-right thrifty mixture for extra power something like a "second wind."
Life's great behind this great-powered
cight, but that's only part of the story

The rest, we can best tell you with a new Buick right at hand.

It's a story of interior styling stepped up to new plateau of execllence and taste - a story of silencing to a point where a whisper almost sounds loud inside this car in motion-a story of bigger brakes and a smoother ride - and of Power Steering as you have always hoped it might be perfected.
It's a story you need to know, if you want to be up-to-the-minute on what's what in 1952 cars
How about coming in and getting that story soon?

## Sure istrue for' 52

When better aufomobiles are built
BUCK
will build them

## H. E. HAUGER <br> 28 Years Your Buick Dealer

