

# CENTRAL POINT STAR

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Office With Al Hermanson

## THE JOKERS CORNER

### THE PORT YOU LOVE TO SPY

"You've heard of Naples, the famous Italian port, haven't you?"  
"No; how much is it a bottle?"

### O, MY GOSH

"What is your name, my little man?"  
"Peter Aloysius Archibald Willard Dempsey Tunney Hoover McSweeney."  
"My, your father has you well named."  
"That's nothing. You ought to hear what he calls Volstead."

### ALWAYS IN TRAINING

"Motoring is surely a great thing. I used to be fat and sluggish before the motoring craze, but now I'm

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### INSTALLMENT PLAN

Young man—"How much do I pay for marriage license?"  
Clerk—"Five dollars down and your entire salary for the rest of your life."

### DARE TO BE A MEAL TICKET

He—"Will you marry me?"  
The heiress—"No, I'm afraid not."  
He—"Oh, come on be a support."

### HOME POINTERS

When buying lamb for roasting, it is economical to buy a whole shoulder or leg, even though that is more than is needed, because roast lamb is one of the best meats for slicing cold, says the home economics department of the Oregon State College.

As many a housewife has found to her sorrow, an egg which has been preserved in water glass explodes when cooked in the shell. This is no reflection on the quality of the egg, however, explains the home economic department of the Oregon State College. It is simply caused by the fact that the egg, being coated with water glass, the steam, caused by heating the water in the egg, is unable to escape through the pores and, naturally, explodes. This can be prevented by pricking the end of the egg with a pin before cooking.

Cold lunches, carried day after day, are never very attractive, but an element of surprise will add a great deal of interest to little Billy's school lunch, says the home economic department of the Oregon State College. One wise mother accomplishes this by including a surprise package containing a few nuts, raisins, dates, figs, a special cookie or tart, animal crackers, or some other favorite article of food. The "surprise", of course, is always to be saved till last.

Crystallization does not spoil honey, or even indicate that it is poor grade, points out the home economic department of the Oregon State College, although some varieties of honey crystallize more easily than others. Low temperatures or sudden changes of temperature tend to cause crystallization. Honey that has crystallized can be liquified by placing the jar in warm water or putting the honey in the top of a dou-

spry and energetic."  
"I didn't know you motored."  
"I don't. I dodge."

### JUST ANOTHER ONE

John (speaking on the phone):  
Is that you, sweetheart?  
Phyllis: Yes, who's talking?

### LOST COMPLETELY

An urchin was whimpering on a street corner when he was addressed by one of those kindly old gentlemen who are always bobbing up:  
"What's the matter, son?"  
"I'm lost."  
"Lost? Nonsense. You mustn't give up hope so quickly. Where do you live?"  
"I don't know. We've just moved and I can't remember the new address."  
"What's your name then?"  
"I don't know."  
"What? Don't know your own name?"  
"No," sobbed the youngster. Mother got married again this morning."

### RULE OF ORDER

Master—"Haven't you finished cleaning those boots yet?"  
Apprentice—"Nearly; I am doing the second."  
"Where is the first?"  
"I shall do that when I have finished the second."

### OR HIS CHIN

Wife—"Deceiver, I hate you!  
Husband—"But yesterday you said you loved every hair on my head."  
Wife—"But not every hair on your shoulder."

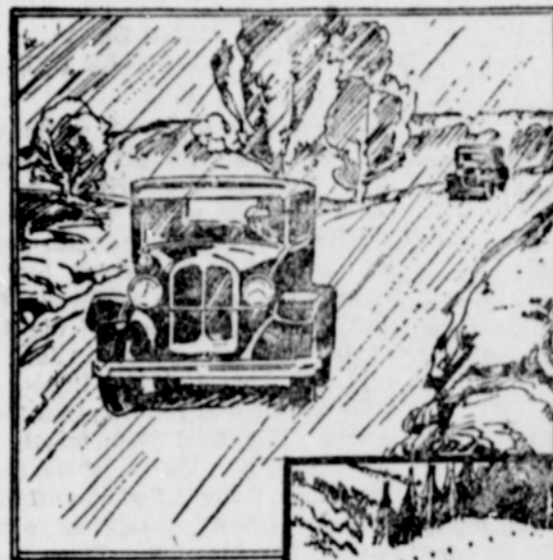
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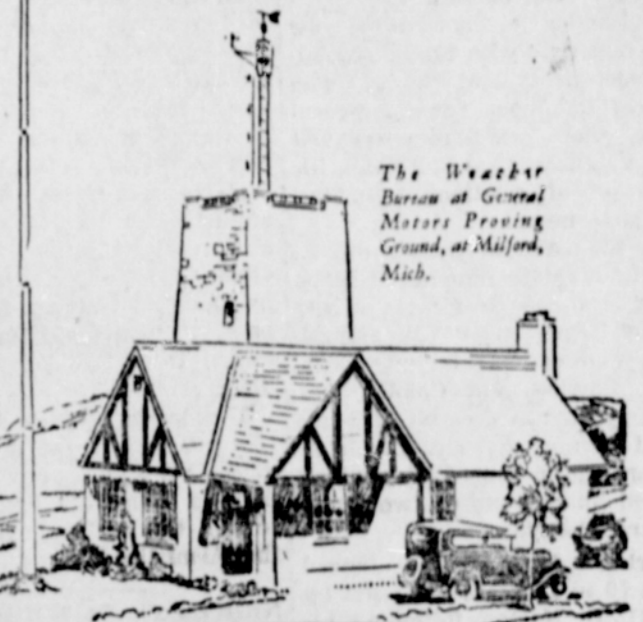
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# "What! A weather bureau?"



Testing a car's performance in heavy rain. From actual photograph.



The Weather Bureau at General Motors Proving Ground, at Milford, Mich.



Drawn from a photograph of a car being tested on snowy roads.

VISITORS to General Motors' 1268-acre Proving Ground marvel at the sight of a complete weather bureau and ask what it is for.

The answer is that in the testing of cars every possible factor that might affect a car's performance is considered by General Motors' engineers.

So precise are some of the tests that even the difference between a sunny day and a partly cloudy day—or between a north breeze and a south breeze—is considered.

With each day's record of the mechanical tests applied to a car on the roads and hills of the Proving Ground is included a report of the exact weather conditions prevailing. The engineers then can know how weather affects performance, and can have a comparable record so that every car tested is given an equal opportunity to prove itself under exactly the same conditions.

Advance models of all the cars listed below were proved at the Proving Ground before they were introduced to the public. Read about them; then clip and send the coupon.

### "A car for every purse and purpose"

- CHEVROLET, 7 models, \$525—\$695.** A six in the price range of the four. Smooth, powerful 6-cylinder valve-in-head engine. Beautiful Fisher Bodies. Also sedan delivery. Light delivery chassis. 134 ton chassis and 1/4 ton chassis with cab, both with four speeds forward.
- PONTIAC, 7 models, \$745—\$895.** Now offers "Big six" motoring luxury at low cost. Larger L-head engine; larger Bodies by Fisher. New attractive colors and stylish lines.
- OLDSMOBILE, 8 models, \$675—\$1055.** The Fine Car at Low Price. Now offers further refinements, mechanically and in the Fisher Bodies. Also eight optional equipment combinations in Special and DeLuxe line.
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- OAKLAND, 9 models, \$1145—\$1375.** Oakland All American Six. Distinctively original appearance. Splendid performance. Luxurious appointments. Attractive colors. Bodies by Fisher.
- VIKING, 3 models, \$1595.** General Motors' new "eight" at medium price. 90-degree V-type engine. Striking Bodies by Fisher. Unusual appointments, also optional equipment combinations.
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- CADILLAC, 26 models, \$3295—\$7090.** The Standard of the World. Famous efficient 8-cylinder 90-degree V-type engine. Luxurious Bodies by Fisher and Fleetwood. Extensive range of color and upholstery combinations. (All Prices f. o. b. Factories)
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- DELCO-LIGHT Electric Plants—& Water Systems.** Provide all electrical conveniences and labor-saving devices for the farm.

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# GENERAL MOTORS

TUNE IN—General Motors Family Party, every Monday, 9:30 P. M. (Eastern Standard Time) WEAZ and 57 associated radio stations.



## OUR NATIONAL DIET

WHEN the Asiatic comes to this country he increases his diet, adding that most vital of foods, milk. His children, when they grow up, are usually taller than their parents. Scientists, in explaining this fact, attribute it to the generally improved and varied diet available here, especially in the inexpensive form of canned foods, and particularly to the addition of milk and many fruits.

### Everything Changes

The change in the diet of the Asiatic is only one example of the miraculous changes which increasingly efficient transportation and newer knowledge of scientific preserving has made in the food habits of everyone.

Milk is an example of the change. Only yesterday milk was produced on the farms just around a town, brought in in a pail and poured or dipped into containers provided by the housewife. Today, the milk that is sold fresh is pasteurized and bottled under the most sanitary conditions and brought to market as soon as possible. But as distances became greater, the use of dried, evaporated and condensed milk increases. Canned milk will keep, its price is stabilized and the process which removes all or part of the water in it, also helps preserve it. The conversion of fresh milk into canned is a swift process akin to the

stories afloat concerning the assemblage of an automobile at miraculous speed. But let the accurate *Wall Street Journal* tell the tale: "An official of a company manufacturing canning machinery tells of seeing two freight cars on the tracks of a large chain grocery company at its milk canning plant in the middle west. One car was empty and the other was loaded with empty cans. The empty cans were taken from the car and sent through the plant, filled with the milk which had been cooked, the cans were sealed, labeled, and then boxed and placed in the other freight car and in fifty-one minutes the car was ready to start away."

Astounding though this tale of canned milk may be, that of fruits and vegetables which require torrid climates is no less so. When the Franciscan fathers started their missions in California, they planted olive trees which bore plentifully. For years Californians knew the joys of ripe olives, but their method of preserving was not adequate for long storage after a train trip to the East. Then some brilliant mind conceived the idea of sterilizing the picked olives in cans—and the trick was done.

Pineapple comes to us canned from the Hawaiian Islands, grapefruit from Porto Rico and Florida. Loganberries, which are too meltingly luscious to stand the trip to the

East, are canned in Washington and Oregon, as are the winey-flavored red plums.

Loganberries, because they are seldom or never seen fresh on the market, are a mystery to many. Their flavor is similar to the red raspberry but is richer and more fragrant. In summer beverages the loganberry is supreme. For instance, boil two and one-half cups water with three-fourths cup sugar for three minutes, cool and add one-half cup lemon juice and the contents of an eight-ounce can of loganberries. Ice well and just before serving, add a pint bottle of ginger ale.

### Milk and Fruit Beverages

Evaporated milk may be mixed with fruit juices to make a pleasant and nutritious summer drink. Because of the manufacturing process which the milk has undergone, the milk will not curdle with the addition of the juice. An excellent recipe is: dissolve one tablespoon sugar in one and one-half tablespoons fruit juice and one-third cup syrup from canned pineapple. Mix one-fourth cup water and beat into the fruit juice. Or shake in a closed fruit jar. Chill to taste.

Evaporated milk can also be combined with fruit syrups from canned fruits to make sauces for cake or other desserts.\*