

WILL ERECT 80 STORY BUILDING

New York's Biggest Sky Scraper Will Cost Sixty Million Dollars — Gov. Al Smith Heads Company.

New York, Aug. 29.—An 80-story skyscraper, to tower near 200 feet above any existing building in Manhattan, is to be built on the site of the Waldorf-Astoria Hotel at Thirty-fourth Street and Fifth Avenue, former Governor Alfred E. Smith, who will head the construction company, announced today.

Cost 60 Millions

The structure, the Empire State Building, will be nearly 1,000 feet high and as estimated will cost upward of \$60,000,000, Mr. Smith said. The Woolworth Building has 60 stories that rise 792 feet into the air, and the Chrysler Building, now under construction, will be 808 feet high with 67 stories, when completed.

Mr. Smith said the Empire State Building would be completed in about a year and a half. It will have a 200-foot frontage on Fifth Avenue and 425 feet each on Thirty-third and Thirty-fourth streets, and will house at one time 60,000 persons, he stated.

The former Governor announced that as president of the Empire State Building Corporation, he would be in executive control of construction and maintenance. Demolition of the Waldorf-Astoria will begin at once, he said.

Robert J. Davis, of Edinburgh, lost his memory after a blow on the head in an auto accident, and stoutly denies that he is married.

Ignorance Or Prejudice Dangerous

There is too much sentiment and too little logic in tariff reasoning.

Those who would abolish all duties, talk glowingly about the beauties of "free trade," with all nations like brothers, shipping their products in and out of foreign ports, and everyone getting everything at a bed-rock price.

The high tariff advocates, on the other hand, almost go into tears over what is going to happen to business and the farmer unless the tariff is boosted sky-high, to the point where no European producer can come near the American market.

Both of these attitudes betray ignorance or prejudice.

We cannot let the bars down to a point where our industries and wage earners suffer from cheap labor foreign competition. Nor do we want to put them up to a point where imports cannot compete on a fair and equitable basis, with domestic produce. Our tariff has never been, and never should be, a deterrent to importation, but an equalizer, fair to foreign and domestic producers alike.

Necessity For Safety Standardization

Laws to protect machine workers are absent in many states and in others are so vague and impractical as to be useless. A standardized code, suitable to all states, which will protect both employer and employed, is a great necessity. —National Bureau of Casualty and Surety Underwriters.

Oil Conservation Successful in Texas

Efficient production of oil is a subject of great importance to every American citizen and industry.

A major part of the world's oil supply comes from the United States. In the last quarter-century, with the invention of the automobile, the development of our petroleum resources has been an outstanding industrial achievement. Methods have been consistently improved, cost of production has gone down and the retail price of oil products is lower than in pre-war years.

The problem of the oil companies is to maintain an orderly balance between crude oil supplies and demand and thus prevent waste due to unnecessary drilling and storage of oil above ground.

In several of the great oil fields of Texas, where production, under the supervision of the State Railroad Commission, has been in effect, it has been found that oil can be produced in an efficient and economical way to meet the demand on a proration basis, which simply means that individual properties are permitted to produce pro rata.

A leading authority on this subject says, "Orderly production means more economical production with lower costs to the ultimate consumer."

Card of Thanks

Mrs. W. S. Crews wishes to thank the good people of Danbury through the Reporter for their kindness during the tonsil clinic.

Yours respectfully,
MRS. W. S. CREWS,
Germantown, N. C.

A method of weaving cloth from bamboo fiber has been invented.

Speaking of names, Rev. C. R. Piety is a pastor at Flora, Indiana.

After 30 years of breeding a white canary has been developed.

The term "higher education" also applies to the price of the same.

A Norwegian chemist has patented a liquid which makes wood fireproof.

A suit of ancient Gothic armor brought \$25,000 at an auction in London.

Give The Bride A "Recipe Shower"



By JOSEPHINE B. GIBSON
Director, Home Economics Dept.,
H. J. Heinz Company

ARE you planning to entertain for a bride this season? If you are, a recipe shower will not only be novel and enjoyable to the guests, but will be greatly appreciated by the new bride.

In a fashion, it is a kitchen shower—each guest bringing to her gift half a dozen of her favorite family recipes suggesting uses for the gift. For instance, if one has a set of sandwich cutters for the bride, give her sandwich recipes; if a casserole, meat recipes; if a nest of bowls, cake recipes and so on.

If the shower is also a luncheon, the following menu for a plate luncheon is most attractive as well as easily prepared and served.

Creamed Veal and Olive Patties—Sunshine Salad—Sweet Gherkins—Chopped Celery and Nut Sandwiches—Graham Cracker Pie—Coffee

Using sprigs of watercress, divide the luncheon plates into four sections; in one section serve the veal patty, in another a mound of tiny pickles, in the third the salad, and in the fourth the sandwiches. This makes an attractive plate.

Cream Veal and Olive Patties—Melt, in a saucepan, 3 tablespoons butter, add 3 tablespoons flour and stir until well blended. Add 2 cups milk and cook until thick. Season with salt, pepper and Worcestershire sauce. Add 1/2 cup dried cold veal (meat or stewed) and 1/2 cup stuffed olives, sliced. Serve in bread patties, garnished with a sprig of parsley or a slice of olive.

Cut cold bread into slices 2 inches thick. Remove crust and scoop out as much as possible from the center, leaving a rim 1/2 inch wide and 1/2 inch high. Evenly spread with the following mixture:

Sunshine Salad—Dissolve 1 package of Lemon Jello in 1 1/2 cups boiling water. When mixture begins to thicken, fold in 1 cup grated carrot and 1 cup crushed pineapple from which the juice has been drained. Pour into individual molds, chill and serve in crisp lettuce cup garnished with a spoonful of Mayonnaise Dressing.

Graham Cracker Pie—Mix 2 cups fine graham cracker crumbs with 1/2 cup butter and 1/2 cup sugar. Put this mixture into a pie pan, reserving 1/2 cupful. Bake in a moderate oven for 10 minutes (the crust will become crisp and firm in the baking). Cool and fill with the following custard.

Custard—To 2 cups scalded milk add 1/4 cup sugar mixed with 1/2 cup flour. Cook until thick, stirring constantly. Add 2 egg yolks and cook until thick again. Cool, flavor with vanilla, pour into pie crust, cover with meringue, sprinkle with toasted crumbs and brown in oven.