Dry air can turn your home into a desert this time of year!



Did you know that in most homes, right now, the relative humidity is lower than the average of the Sahara Desert! Dry air can ruin furnishings...and make you very uncomfortable.

Don't let it happen in your home or apartment. Automatic electric humidifiers give you just the right amount of moisture to increase your comfort and protect your furnishings. See the compact consoles and built-in models at your appliance dealer, now!

Who's moving ...?



If you are, please tell us before you move so we can change our records.

We want to make sure you get service on time at your new home (if you're still a Con Edison customer) . . . and to make sure you don't get billed for service someone else is using at the old address.

Z-i-i-p your mail through!



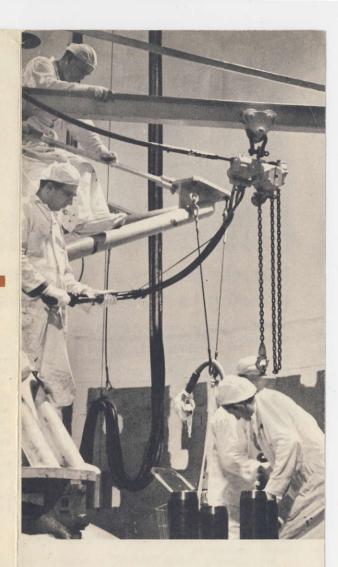
Household Hints

Peeled-ahead potatoes will keep fresh and crisp for hours this way... Cover with cold water and put them in refrigerator until you're ready to cook them.

Before freezing an iced cake...pop it in the freezer for about 15 minutes to set the icing; then wrap the cake and put it back in the freezer.

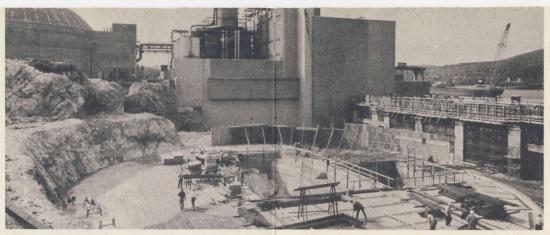
Run out of flour, but have cornstarch? You can substitute one tablespoon of cornstarch for two of flour for thickening a gravy or making a sauce.





The world of nuclear energy





Nuclear Energy at Con Edison: growing to meet your growing needs

Indian Point #2 is already taking shape just north of the existing unit at Buchanan, N. Y.

Con Edison entered the world of nuclear energy in the research stage, before private industry was permitted to own and operate a reactor. And Con Edison was awarded Atomic Energy Commission Permit #1 for construction of a nuclear unit. This unit, at Indian Point in Buchanan (Westchester County), N.Y., has been helping meet your electrical needs since 1962.

And now, our second nuclear electric generating

unit is taking shape at Indian Point.

When completed, in mid-1969, this new unit will give a much-needed boost to the supply of electricity for New York and Westchester. And to the cause of cleaner air.

Electricity without smoke! Indian Point is a sure step toward cleaner air. Unlike a conventional power plant that uses the heat from burning coal, oil or gas in the electric generating process, a nuclear plant uses controlled splitting of uranium atoms. With nuclear energy we have the heat we need, but no combustion - no smoke. Indian Point #2 won't even have a smokestack.

Architecturally, Indian Point #2 is designed to blend with the countryside around it, and with adjoining Unit #1—the nuclear generating unit helping to serve our customers since 1962.

Much of the 250-acre Indian Point site will be transformed into public recreation and picnic areas. with rustic nature trails and a special overlook for an impressive view of the Hudson, Landscaping will extend right down to the river to improve the shoreline.

A special exhibit Plans also include "Nuclear House," an exhibit hall to provide education and interesting programs for visiting school and club groups, and for the general public as well. From the viewing gallery of the plant you'll even be able to see inside the huge generating room.

The best way to fill the need Indian Point #2 is one of 55 nuclear power plants in the United States now in operation or under construction. Its capacity of 873,000 kilowatts will play a vital role in filling the growing needs for electricity among Con Edison customers. Not only does nuclear-generated electricity take a positive step toward cleaner air, but in this area, it is also highly economical.

Want to know more about Indian Point #2? Send your name and address to Indian Point Booklet, Con Edison, 4 Irving Place, New York, N.Y. 10003.

On the cover

Sealing the Indian Point #1 reactor during the unit's first reloading - after three years of helping to meet your electrical needs.

(Right) Architect's rendering shows how the Indian Point Plant will look when Unit #2 is completed in





No need to put up with those bathroom shivers . . . when a cozy electric heater can come to your rescue with instant comfort. If the baby's room is a little too cool, a compact electric heater will provide reassuring warmth. Baseboard units, wall panels or portables - today's electric heaters are designed to look right in any room - and to feel just right. Now, as supplementary heat; or in spring and fall to take the edge off those chilly days without running your entire heating system. See the electric heaters at your neighborhood dealer or at department stores.

Be weatherwise - write for Uncle Wethbee's 1967 Almanac



New Year . . . new edition of Uncle Wethbee's Almanac. The 1967 edition features lots of interesting facts and information to keep Tex Antoine's TV fans up on the weather. Stories about New York... and household hints are included too. For your free copy, just send a

card to "1967 Almanac," Con Edison, Room 2600, 4 Irving Place, New York, N.Y. 10003. Please be sure your name and address are clearly written.