crat he has always stood for een in opposition to the radical nts both in and out of the Demoparty. The country and his ean ill afford to lose Senator rwood, but as he retires from e life, the people, regardless of

es, will wish him well.

ndle in and age of our

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GRANT PARK HAS GREAT FOUNTAIN

THURSDAY, JULY 22, 1926

TO THE CITY

Erected By Miss Buckingham; Description of Its Beauties

The great fountain now being the city of Chicago through the sheets forming a great dome-like generosity of Miss Kate Buckingham structure of sparkling water. On the in memory of her brother Clarence outer area there will be four enor-Buckingham, a former Trustee and mous pairs of double sea-horses pro-Benefactor of the Art Institute, is jecting water into the central basin. well under way.

ready for many months. However, as it is rising steadily on the Lake tion at night with colored lights the construction architects and city fountain in the world of its type. planners, Bennett, Parsons and Truly Chicago is entering into Frost of Chicago, who are doing the period when it will be proclaimed as work, have supplied the following one of the world's most magnificent information: The fountain will be in cities. a garden six hundred feet square, with four minor pools surrouding the central fountain.

Three Basins the other, occupy the center of the Journal main pool, which is about three hun-

basin one hundred feet in diameter, LIFE OF AVERAGE the middle basin sixty feet and the upper basin twenty-four feet. The height of the fountain will be about twenty-five feet above the level of the Park.

There will be seventy-two jets in the main fountain, the largest num-Memorial to Brother Is Being ber of which will spurt from the outer basin into the middle basin and from thence to the top basin from which a great column of water will rise vertically into the air to a distance of seventy to ninety feet. As the water descends it will flow

erected in Grant Park, to be given to into the lower basins in spectacular These are now being modelled and Owing to its immense size and the will be cast in Paris, by M. Loyau. accomplished, it probaby will not be flow about 5,500 gallons per minute.

It will have a scheme of illumina-Front and as many people are cur- that will make it an object of wonious as to what is being built there, derful beauty. It will be the largest

> Curtains are pieces of cloth hung at the windows to keep the neighbors from knowing when you're

rise one above the other, the lower to see someone else lose it.

HOUSE ESTIMATED

Accomplished In One Century

Dwelling houses may and do endure for hundreds of years, though their average life is much shorter and complete structural depreciation is usually accomplished within a century. So discovered engineers of the National Lumber Manufacturers association when making an investigation to determine how long houses "live." Exceptional, of course, is the famous frame house at Dedham, Massachusetts, which was built in 1626, for most houses do not survive settenty years great amount of work yet to be When in full play the fountain will of service, a circumstance to indicate sympathetic relationship between houses and men in establishing belief in a traditional span of like

houses and men do have many qualities in common-they are susceptible to disease and suffer from neglect, and if subjected to a climate or to a use for which they were not intended, they disintegrate rapidly. For illustration, consider the ravages of dry rot. This disease of wood is esti-Three fountain basins, one above watching them. - Akron Beacon- mated to cause a loss in our southern states of \$4,000,000 a year, and the If a man can't get money for him- aggregate loss for the nation the endred feet across. The three basins self, the next best thing seems to be gineers say probably amounts to hundreds of millions of dollars.

To any one it must be plain that

Structural Depreciation Usually Advertise In The Press

Telephone Service Must Go On



EVERY telephone added to this system during the past ten years has required an average investment higher than for those installed ten years ago. This condition will apply to each telephone added for many years, if present price levels hold. The company is powerless to control these advances.

THE blizzards of winter and the L cyclones and thunderstorms of summer are the implacable enemies of the telephone service. Experience covering many years has enabled the Bell System to develop the best forms of protection and the best weapons of defense in this warfare.

Modern improved construction and the development of a highly trained and alert organization have made interruptions much less frequent and have cut down the average length of . time in which service is suspended.



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HE Maytag is the ONLY washer with a cast-aluminum tub a tub cast in one piece of strong, thick aluminum! The Maytag tub keeps water hot for an entire washing! Keeps water clean because the dirt settles into the sediment trap beneath the gyratator!

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The Maytag tub holds more clothes than other washers the capacity is 21 gallons instead of the usual 17. There is no machinery inside the tub to take up clothes space -the tub is all washing room! The quicker-washed pieces can be taken from the Maytag while it is running and passed through the handily-low, conveniently-placed wringer that instantly adjusts itself to a handker-chiefora blanket, and wrings both dry.

Tub Cleans Itself in 30 Seconds

After a washing is done, the Maytag tub automatically drains and cleans itself in 30 seconds. Nothing to scour or polish, no tiresome "cleaning--up" after a Maytag "wash-hour!"

More Cleansing Water Action

The scientific shape of the tub, together with the gyratator, produces a more thorough, more cleansing water action. Keeps the soapier, more turbulent water continuously active in every inch of the tub, all of the time!





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