## Telephone Poles – The More You Know!



So, it shat time again? No, it s not time to get iff or time to make the doughnuts. (BU's references tor all of you millerminally, but time to write my newel-left. always think film going to write it sheed of time so it? ready, but then my week comes and film scrambing to find the best of the so it? ready, but then my week comes and film scrambing to find the receive our remarkets will extaulty read it rather than clicking on it so it's not left as unread in your inboot. This time I was inspired by virving around and taking notice of something that is right in front of us all the time, but we never give much attention too… I slephone Poles!

exploding transformer. As my analytical juices began to flow, I started to wonder just how many poles are out there as they are along almost every single road across our entire country? As I began researching it was quite the eye-opener. There are many different pole heights and diameters which are made of several types of trees. Since there is a ton of information to regurgitate that would most likely cause you to cl this link (if you haven't already), I'll just give you a brief genera



talephone or "utility" poles, they originated in the mid-1800s as "telegraph" poles for telegraph lines, electric and fiber optic lines. It is estimated that 3,000,000 poles are produced annually and there are loads that in perspective for all you environmentalists, if they were grown in rows, 30' on center, they say, "Regist that in perspective to an joy arm of the provision of the perspective to an incomplete of the provision of the perspective to the perspective of the per a. This means that your typical 30' tall pole took over 33 years to grow while the 80' pole took roughly 80

let's low at the cost of a pole. This is really the most important bit of information because if you break one with your car you will need out of pocket to replace. The cost of the pole is obviously based on the height and quality of the pole. There are different ratings for led on their load capacity. But poles themselves range from about \$350 to \$1,800. The most expensive part of pole replacement is in based on their load capacity. But poles the labor which could easily exceed \$3,000. Well, if I retained y ring out the window and looking for the nearest utility pole!

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