

⇒ Coal burnt in The US is equal to enormous values that's why they have many damages in the rainforests of Amazon and the habitat of many animals that are about to extend and are preserved to protect them from extension.

⇒ 1000 kg of coal. $0.03 = 30$ kg of sulfur per ton

⇒ Each ton of coal burnt by a US power station give enough Sulfuric acid to dissolve about 94 kg of limestone

⇒ Not only in the US but also acid rains became a tremendous issue in 1929 for the British power generation as in the British house if lords ruled a power station which was able to damage many areas planting crops of vegetables which really affected the economy of many British lands.

⇒ With the hard work and the good researches of scientist, limestone scrubber was created to remove sulfuric acid use it to get more gypsum without letting the Sulfuric acid leaving the smoke stack.

⇒ The effect of the limestone scrubber was slightly effective as about 95 % of sulfur produced in coal-fired power station in the US is removed before leaving the smoke stack

