

What 'manholes' are to conventional sewerage, 'cleanouts' are to simplified sewerage.

Inspection cleanouts

Sterilization of waste water is achieved through the use of ultra-violet (UV) radiation. The following is not true of UV radiation.

It removes chlorine and chloramine species from water.

Which is not a term commonly associated with contents of sewage

Alkaline water

The layout of sewerage pipes would normally run parallel to streets. However, in some cases in simplified sewerage, pipe layout passes through property lots. This is referred to as:

Condominium sewerage

Which analytical method is most recommended when the waste water is from commercial, industrial and municipal ventures, and is suspected to contain compounds toxic to biological life.

Chemical oxygen demand (COD)

Waste water from food establishments is particularly difficult to manage owing to:

Its high content in fats, oils and grease (FOG).

One of the following is not true of activated carbon.

It is not effective at removing chlorine, sediment, and volatile organic compounds

Settled sewerage system is designed to assist:

Septic tanks

Ultra filtration is one of four advanced waste water treatment process. Ultra filtration is also applied in the following areas, except.

Ion exchange

The following non-sewage sources of waste water are not contaminated and do not require treatment, except:

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