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Sedimentation: It is the
process of removing
solid particles heavier
than water by gravity
force.

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4.1 Definition of

Sedimentation: It is the

process of removing

solid particles heavier

than water by gravity

force. Particles that will

settle within a

reasonable period of

time can be removed

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Sedimentation Process

Definition :- The separation of solids from a suspension during a liquid by gravity settling is termed sedimentation.

The gravity force is accountable for the motion of solids

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through the liquid during this operation; dilute slurry is separated into a transparent liquid and slurry of upper solids content.

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Hydraulic Division of ASCE. Sedimentation Engineering (Manual 54) is an excellent text for understanding the nature and scope of sedimentation problems, methods for their investigation, and practical approaches to their solution. The manual focuses on sediment control methods for watersheds, streams, canals, and reservoirs.

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Sedimentation is the downwards movement of an object relative to its surrounding medium, due to the force of gravity.

Sedimentation
Dissolved-air flotation (DAF) is a method whereby bubbles are produced by the reduction of pressure in a water stream saturated with air.

Sedimentation The

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purpose of
sedimentation is to
remove preexisting
solids,

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Sedimentation
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Sedimentation is one of the main factors that control gas hydrate accumulation on continental margins. A high rate of sedimentation favors the formation of gas hydrates on the continental margins and the sedimentation rate generally decreases with increasing distance from the coastline and increasing water depth

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(e.g., Burwicz et al.,
2011).

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