

Maintain sediment basins until permanent erosion control has been completed and is effectively operational. Sediment removal, when specified by the Engineer, will be measured for payment in accordance with Section 226.

225.05. METHOD OF MEASUREMENT.

Temporary sediment basins will be measured by the number of units constructed as specified above. Inlets and outlets will be considered an integral part of the basin.

225.06. BASIS OF PAYMENT.

Accepted sediment basins, measured as provided above, will be paid for at the contract unit price for the following:

TEMPORARY SEDIMENT BASIN EACH

Such payment shall be full compensation for furnishing all materials, labor, equipment and incidentals to complete the work as specified.

**SECTION 226
TEMPORARY SEDIMENT REMOVAL**

226.01. DESCRIPTION

This work shall consist of removing sediment which has become trapped by the various temporary or permanent erosion and sediment control devices.

226.04. CONSTRUCTION METHODS.

Sediment shall be removed at the direction of the Engineer from the control devices. After sediment removal has been completed, the control device shall be left in the operable condition for which it was designed. Any damage to the control devices shall be replaced at no cost to the Department. Materials removed shall be disposed of at locations and in a manner approved by the Engineer.

226.05. METHOD OF MEASUREMENT.

The number of times that the sediment needs to be removed will be determined by the Engineer. Measure sediment removal by the cubic yards (cubic meters) of material removed and disposed of in an approved manner.

226.06. BASIS OF PAYMENT.

Accepted sediment removal, measured as provided above, will be paid for at the contract unit price bid for as follows:

TEMPORARY SEDIMENT REMOVAL CUBIC YARD (CUBIC METER)

Such payment shall be full compensation for furnishing all materials, labor, equipment and incidentals to complete the work as specified.