

SECTION 209 -- OVERHAUL

209.01 -- Description

1. All excavated materials shall be hauled as shown in the plans from the source locations to the deposit locations and, regardless of the haul distance, overhaul will not be considered.
2. Overhaul will not be considered for material hauled from pits that are not shown in the plans or from pits substituted by the Contractor for the convenience of his/her operation.
3. When changes to the plans cause an increase in the haul distance, overhaul compensation will be allowed if all three following conditions are met:
 - a. The materials must be obtained from outside the balance shown in the plans.
 - b. The haul distance is greater than the average haul distance (also known as the "free haul distance") for the affected balance.
 - c. The haul distance is greater than 500 m, the minimum free haul distance.

209.02 -- Method of Measurement

1. The length of overhaul shall be determined by computing the centers of volume of the overhaul material in its original position and after placement. The centers of volume shall be determined by computation. The distance between the centers of volume minus the free haul distance stated above shall be the overhaul distance.
2. The quantity of overhaul shall be measured in m³/StaM and shall be the product of the overhaul distance in stations of 100 m multiplied by the volume of material in cubic meters.

209.03 -- Basis of Payment

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| 1. | <u>Pay Item</u> | <u>Pay Unit</u> |
| | Overhaul | Cubic Meter/Station (m ³ /StaM) |
2. Payment for overhaul shall be made at the rate of \$.27/m³/StaM.
 3. Payment is full compensation for all requirements in this Section.