

**CURRENT DATE OF REVISION
MT 200 SECTION
SOIL AND AGGREGATE**

Test Method No.	<u>Title</u>	<u>Pages</u>	<u>Date of Publication or Revision</u>
MT 200	Vacant (Use AASHTO R 58 Dry Preparation of Disturbed Soil and Soil-Aggregate Samples for Test)		
MT 201	Sampling Roadway Materials	7 pp	Oct 2013
MT 202	Sieve Analysis for Fine and Coarse Aggregate	9 pp	Nov 2011
MT 203	Eliminated (Use AASHTO T 19 Bulk Density (Unit Weight) and Voids in Aggregate)		
MT 204	Eliminated (Use AASHTO T 84 Specific Gravity and Absorption of Fine Aggregate)		
MT 205	Eliminated (Use AASHTO T 85 Specific Gravity and Absorption of Coarse Aggregate)		
MT 206	Vacant (ELIMINATED)		
MT 207	Centerline Soil Survey	10 pp	Jun 2004
MT 208	Eliminated (Use AASHTO T 89 Determining the Liquid Limit of Soils and AASHTO T 90 Determining the Plastic Limit and Plasticity Index of Soils)		
MT 209	Eliminated (Use AASHTO T 96 Resistance to Degradation of Small-Size Coarse Aggregate by Abrasion and Impact in the Los Angeles Machine)		
MT 210	Moisture-Density Relations of Soils Using 5.5 lb. Rammer and 12 In. Drop.	1 pp	Dec 2016
MT 211	Eliminated (Use AASHTO T 134 Moisture-Density Relations of Soil-Cement Mixtures)		
MT 212	Determination of Moisture and Density of In-Place Materials	4 pp	Sep 2018
MT 213	Eliminated (Use AASHTO T 176 Plastic Fines in Graded Aggregates and Soils by Use of the Sand Equivalent Test)		
MT 214	Eliminated (Use AASHTO M 145 Classification of Soils and Soil-Aggregate Mixtures for Highway Construction Purposes)		
MT 215	Vacant (moved to MT 122)		
MT 216	Method of Sampling and Testing Cement Treated Base	5 pp	Oct 2013
MT 217	Eliminated (Use AASHTO T 335 Determining the Percentage of Fracture in Coarse Aggregate)		
MT 218	Determining Relative Compaction and Percent Moisture	2 pp	Jun 2020
MT 219	Controlling Compaction Using a Control-Strip Test Section Technique with Nuclear Gauges	3 pp	Aug 2019
MT 220	Eliminated (Use AASHTO T 100 Specific Gravity of Soils)		
MT 221	Eliminated (Use AASHTO T 255 Total Evaporable Moisture Content of Aggregate by Drying)		
MT 222	Eliminated (Use AASHTO T 191 Density of Soil In-Place by the Sand-Cone Method)		
MT 223	Eliminated (Use AASHTO T 112 Clay Lumps and Friable Particles in Aggregate)		
MT 224	Vacant (ELIMINATED)		
MT 225	Vacant (ELIMINATED)		
MT 226	Maximum Acceptable Deviations in Sieve Analysis of IA Samples	1 pp	Dec 2016
MT 227	Eliminated (Use AASHTO T 265 Laboratory Determination of Moisture Content of Soils)		

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MT 228	Method of Establishing Field Target Density for Cement Treated Base Density Control	1 pp	Oct 2013
MT 229	Procedure for Solids-Water-Voids Relations of Soil Masses.....	12 pp	Sep 2015
MT 230	Moisture-Density Relation of Soils Using a 10 lb Rammer and 18 In. Drop .	1 pp	Dec 2016
MT 231	Vacant (ELIMINATED)		
MT 232	Soil Corrosion Test	3 pp	Dec 2016
MT 233	Eliminated (<i>Use AASHTO T 327 Resistance of Coarse Aggregate to Degradation by Abrasion in the Micro-Deval Apparatus</i>)		