

Colorado Procedures (CP) – Asphalt Related

Updated 9-2013

-  [CP 10-14 - Qualification of Testing Personnel and Laboratories](#)
-  [CP 11-14-1 - Quality Management Plans for the Qualified Manufacturers List or the Approved Products List](#)
-  [CP-11-14-2 - Asphalt Binder](#)
-  [CP 11-14-3 - Asphalt Emulsion](#)
-  [CP 11-14-6 - Hydrated Lime](#)
-  [CP 12A-14 - Contractor's Hot Mix Asphalt Quality Control Notebook](#)
-  [CP 12B-14 - Contractor's Portland Cement Concrete Paving Quality Control Notebook](#)
-  [CP 13-14 - Check Testing](#)
-  [CP 14-14 F and t-test Statistical Method](#)
-  [CP 15-14 - Certification of Consultant Nuclear Moisture/Density Gauges](#)
-  [CP 16-14 - Management of CDOT & Consultant Materials Testing](#)
-  [CP 17-14 - Hot Mix Asphalt Test Result Verification and Dispute Resolution](#)
-  [CP 50-14 - Calculation of Dust to Asphalt Ratio of Bituminous Mixes](#)
-  [CP 51-14 - Determining the Maximum Specific Gravity of HMA](#)
-  [CP 52-13 - Contractor Asphalt Mix Design Approval Procedures](#)
-  [CP 53-09 - Determining Maximum Density of Cold In-Place Recycled Pavement](#)
-  [CP 54-13 - Approval of Asphalt Mix Designs Using Plant Produced Material](#)
-  [CP 55-06 - Reducing Field Samples of Hot Mix Asphalt to Testing Size](#)
-  [CP 56-09 - Guidelines for Using Maximum Specific Gravity \(Rice\) of Project-Produced HMA to Change the Target Specific Gravity for Compaction Compliance](#)
-  [CP 57-95 - Determining the "Free Moisture" in Cold In-Place Recycled Pavement](#)
-  [CP 58-07 - Detecting and Measuring Temperature Segregation of HMA](#)
-  [CP 59-14 - Warm Mix Asphalt Approval](#)
-  [CP 71-01 - Determining Quality Level \(Percent Within Tolerance Limits\)](#)
-  [CP 74-12 - Operating Inertial Profilers and Evaluating Pavement Profiles](#)
-  [CP 75-08 - Stratified Random Sampling of Materials](#)
-  [CP 76-97 - Verification of Equipment Used to Field Test Bituminous Mixtures](#)
-  [CP 77-14 - Determination of Macro-Texture of a Pavement Surface](#)
-  [CP 78-14 - Certification of High Speed Profilers](#)
-  [CP 81-13 - Density and Percent Relative Compaction of HMA Pavement by the Nuclear Method](#)
-  [CP 82-08 - Field Correction of the In-Place Measurement of Density of Bituminous Pavement by the Nuclear Method](#)
-  [CP 85-13 - Asphalt Cement Content of Asphalt Mixtures by the Nuclear Method](#)