

SECTION 509 COLD PLANING ASPHALTIC PAVEMENT

| MATERIAL | | REFERENCE | PURP. | SAMPLED BY | MIN. FREQ. | MIN. QUANT. | CERT. | SMALL QUANTITY | TYPICAL HANDLING TIME | REMARKS |
|----------------------------|---|---|-----------------|-------------------------------|-----------------------|------------------------------------|--------|-----------------------|-----------------------|---|
| | | TESTED BY | | METHOD | | CONTAINER | DISTR. | | | |
| COLD PLANED SURFACE | Longitudinal Surface Tolerance* (for single lift overlays only) | 509.03(b) 501.10 Contractor | Quality Control | Contractor TR 641 S 605 | Each day's production | Entire length One path/ lane | ----- | 2,000 yd ² | ----- | *Contractor must furnish an approved 25 ft profilograph or approved alternate. Must meet the requirements of binder course in Section 501 of this manual. When a single lift is to be place over the cold planed surface must meet the requirements of binder course in Section 501 of this Manual. |
| | Transverse Surface Tolerance, Cross Slope and Grade* | SEE SECTION 501 or 502 OF THIS MANUAL FOR TESTING REQUIREMENTS. | | | | | | | | |
| TEMPORARY PAVEMENT MARKING | SEE SECTION 713 OF THIS MANUAL. | | | | | | | | | |
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