

Time Requirements for Material Test reporting into an EDMS

Sampling and testing, followed by entry and authorization of laboratory performed material test results into an EDMS, shall be performed in a timely manner. Maximum required cycle times for reporting of laboratory performed testing is provided below.

Note: All field performed tests, must be entered and authorized within an EDMS within 24-hours of test method completion.

Reporting Time Requirements for Laboratory Performed Tests

Test Description	Test Method(s)	Days from Sampling
Liquid Limit	Tex-104-E	3
Plasticity Index	Tex-106-E	3
Bar Linear Shrinkage	Tex-107-E	3
Gradation	Tex-110-E	3
Moisture-Density Relationship (soil)	Tex-113-E	4
Moisture-Density Relationship (base)	Tex-114-E	4
Wet Ball Mill	Tex-116-E	5
Texas Triaxial Compressive Strength	Tex-117-E	6
Soil-Cement Testing (M-D Curve)	Tex-120-E	3
Soil-Lime Testing (M-D Curve)	Tex-120-E	3
Gradation	Tex-200-F	3
Sand Equivalent	Tex-203-F	3
Laboratory Density and/or Strength	Tex-126-E or Tex-204-F	4
Lab. Molded Density & Air Voids	Tex-207-F	3
Hveem Stability	Tex-208-F	4
Percent Asphalt and/or Gradation	Tex-210-F, Tex-228-F, Tex-229-F, Tex-236-F	3
Moisture Content	Tex-212-F	2
Deleterious Material and Decantation	Tex-217-F	3
Maximum Theoretical Gravity	Tex-227-F	3
Percent Asphalt	Tex-228-F or Tex-236-F	2
Sieve Analysis	Tex-401-A	3
Fineness Modulus	Tex-402-A	3
5-cycle Soundness	Tex-411-A	11
Concrete Compressive Strength (7 day & 28 day)	Tex-418-A	8 & 29
Testing of Drilled Cores of Concrete	Tex-424-A	3
Concrete Flexural Strength (7 day & 28 day)	Tex-448-A	8 & 29
Crushed Face Count	Tex-460-A	3
Moisture Susceptibility	Tex-531-C	7
Resilient Modulus	AASHTO T 307	10