FLORIDA DEPARTMENT OF TRANSPORTATION

Fiscal Year 24-25 PROFICIENCY SAMPLE SCHEDULE

Test Method, responsible Office, and Frequency of Sample				Scheduled Dates						
Test Method	**Description**	**Sample Number**	**Responsible Office**	**Sample Distributed By**	**Tech. Receives Sample By**	**Tech. Contacts, if Not Received, By**	**Sample Re-sent**	**Test reported By**	**Results Evaluated By**	**Results to DMEs & Techs By**
FM 1-T099	Moisture-Density Relations of Soils Using a 2.5 kg rammer & 305mm Drop	SP2425	D2	07/08/24	07/15/24	07/18/24	07/21/24	08/12/24	08/15/24	08/22/24
FM 1-T 011 AASHTO T-27 FM 1-T084	Minus 200 Fine Aggregate Sieve Analysis of Fine Aggregate Specific Gravity & Absorption of Fine Agg	FA2425	D3	08/05/24	08/12/24	08/16/24	08/19/24	09/09/24	09/12/24	09/19/24
AASHTO T-88 AASHTO T-89 AASHTO T-90	Sieve Analysis only Liquid Limit Plastic Limit	SC2425	D1	09/16/24	09/23/24	09/26/24	09/30/24	10/21/24	10/24/24	10/31/24
FM 1-T 011 AASHTO T-27 FM 1-T085	Minus 200 Coarse aggregate Sieve Analysis of Coarse Aggregate Specific Gravity & Absorption of Coarse Agg	CA2425	SMO	11/11/24	11/18/24	11/21/24	11/25/24	12/16/24	12/19/24	12/26/24
AASHTO T-312 FM1-T030 FM 5-563 FM1-T166 FM 1-T209	Gyrator Compaction Of Asphalt Mechanical Analysis of Extracted Aggregate Asphalt Content by Ignition Oven Bulk Specific Gravity Max Specific Gravity of Bituminous Paving Materials	AM2425	SMO (CMEC)	02/10/25	02/17/25	02/20/25	02/24/25	03/17/25	03/20/25	03/27/25
FM1-T180 FM 5-515	Moisture-Density Relations of Soils Using a 4.54 kg rammer & 457mm Drop Limerock Bearing Ratio	LB2425	D4&6	03/10/25	03/17/25	03/20/25	03/24/25	04/14/25	04/17/25	04/24/25

1 Week | 3 Days | 3 Days | 3 Days | 1 Week

4 Weeks

6 Weeks

Test Method, responsible Office, and Frequency of Sample				Scheduled Dates								
Test Method	**Description**	**Sample Number**	**Responsible Office**	**Cylinder Made**	**Sample Distributed By**	**Tech. Receives Sample By**	**Tech. Contacts, if Not Received, By**	**Sample Re-sent**	**Cylinder Break On**	**Test reported By**	**Results Evaluated By**	**Results to DMEs & Techs By**
ASTM C-39 ASTM C-617 ASTM C-1231	Compressive Strength of Cylindrical Concrete Specimens Capping Cylindrical Concrete Specimens Use of Unbonded Caps for Concrete Cylinders	CC2425	SMO (CMEC)	01/08/25	01/20/25	01/23/25	01/27/25	01/30/25	02/05/25	02/12/25	02/17/25	02/24/25

5 Days | 2 Days | 2 Days | 3 Days | 1 Week

28 Days

1 Week

8 Weeks