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	Minus 200 Fine Aggregate											
AASHTO T-27	Sieve Analysis of Fine Aggregate	FA2425	D3	08/05/24	08/12/24	08/16/24	08/19/24	09/09/24	09/12/24	09/19/24		
FM 1-T084	Specific Gravity & Absorption of Fine Agg											
AASHTO T-88	Sieve Analysis only		D1	09/16/24	09/23/24	09/26/24	09/30/24	10/21/24	10/24/24	10/31/24		
AASHTO T-89	Liquid Limit	SC2425										
AASHTO T-90	Plastic Limit											
FM 1-T 011	Minus 200 Coarse aggregate											
AASHTO T-27	Sieve Analysis of Coarse Aggregate	CA2425	SMO	11/11/24	11/18/24	11/21/24	11/25/24	12/16/24	12/19/24	12/26/24		
FM 1-T085	Specific Gravity & Absorption of Coarse Agg						<u> </u>			1		
AASHTO T-312	Gyrator Compaction Of Asphalt											
FM1-T030	Mechanical Analysis of Extracted Aggregate											
FM 5-563	Asphalt Content by Ignition Oven	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-T166	Bulk Specific Gravity											
FM 1-T209	Max Specific Gravity of Bituminous Paving Materials											
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		
					L1-Week							

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	Compressive Strength of Cylindrical Concrete Specimens													
ASTM C-617	Capping Cylindrical Concrete Specimens	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		
ASTM C-1231	Use of Unbonded Caps for Concrete Cylinders	1	,	i										