

Equipment Checklist AASHTO T-265 Laboratory Determination of Moisture Content of Soils

		P	F	N/A
Apparatus				
1.	Drying Oven – A thermostatically controlled oven capable of being heated continuously at a temperature of 230°F ± 9°F (110°C ± 5°C)			
2.	Balance - Readable to 0.1% of sample mass or better and conforming to M 231.			
3.	Containers - Corrosion resistant and not subject to changes in mass or disintegration on repeated heating and cooling. Must have closed fitting lid to prevent moisture loss unless note 3 is applied (one container is required for each moisture content determination).			

Remarks:

Date: _____ Technician: _____ IA Observer: _____

Technician's E-mail Address: _____

Employer's/Supervisor's E-mail Address: _____