Pipette Monitoring and Maintenance

Manufacturer Thermo Model Finnpipette F2
Serial Number WU13752 Capacity 2-20ul

Pipette Identification #3752

Date 4/15/2026 Analyst mh H_2O °C Start 20.5 H_2O °C End 20.5 Room °C 20.5 Humidity % 63 Theoretical ρ N/A

Low 10ul		Mid-Level 20ul		High		
Measured	Actual	Measured	Actual	Measured	Actual	☑ Pass
1. 10	1. 0.0098	1. 20	1. 0.0200	1.	1.	☐ Re-Check
2. 10	2. 0.0101	2. 20	2. 0.0201	2. 4/15/2026 mh	2.	☐ Fail
3. 10	3. 0.0100	3. 20	3. 0.0199	3.	3.	Notes:
Actual: $\bar{x}$ = 9.967 σ = 0.153 % 99.67		Actual: $\bar{x}$ = 20.000 σ = 0.100 % 100		Actual: $\bar{x}$ = ____ σ = ____ % ____		

Date ____ Analyst ____ H_2O °C Start ____ H_2O °C End ____ Room °C ____ Humidity % ____ Theoretical ρ ____

Low		Mid-Level		High		
Measured	Actual	Measured	Actual	Measured	Actual	☐ Pass
1.	1.	1.	1.	1.	1.	☐ Re-Check
2.	2.	2.	2. 4/15/2026 mh	2.	2.	☐ Fail
3.	3.	3.	3.	3.	3.	Notes:
Actual: $\bar{x}$ = ____ σ = ____ % ____		Actual: $\bar{x}$ = ____ σ = ____ % ____		Actual: $\bar{x}$ = ____ σ = ____ % ____		