

ARTEL PCS - Pipette Calibration Report

Pipette ID: 101010
 Description: Gilson P-100 Variable Volume 1 Ch.
 Method: Control Calibration
 Test Plan: 100 uL, fixed
 Operator: ARTEL Technician



25 Bradley Drive
 Westbrook Maine, USA
 Phone: 207-854-0860

PCS Instrument
 User Entry

Calibration Date: 14 Feb 2008 11:50
 Calibration Type: As Calibrated

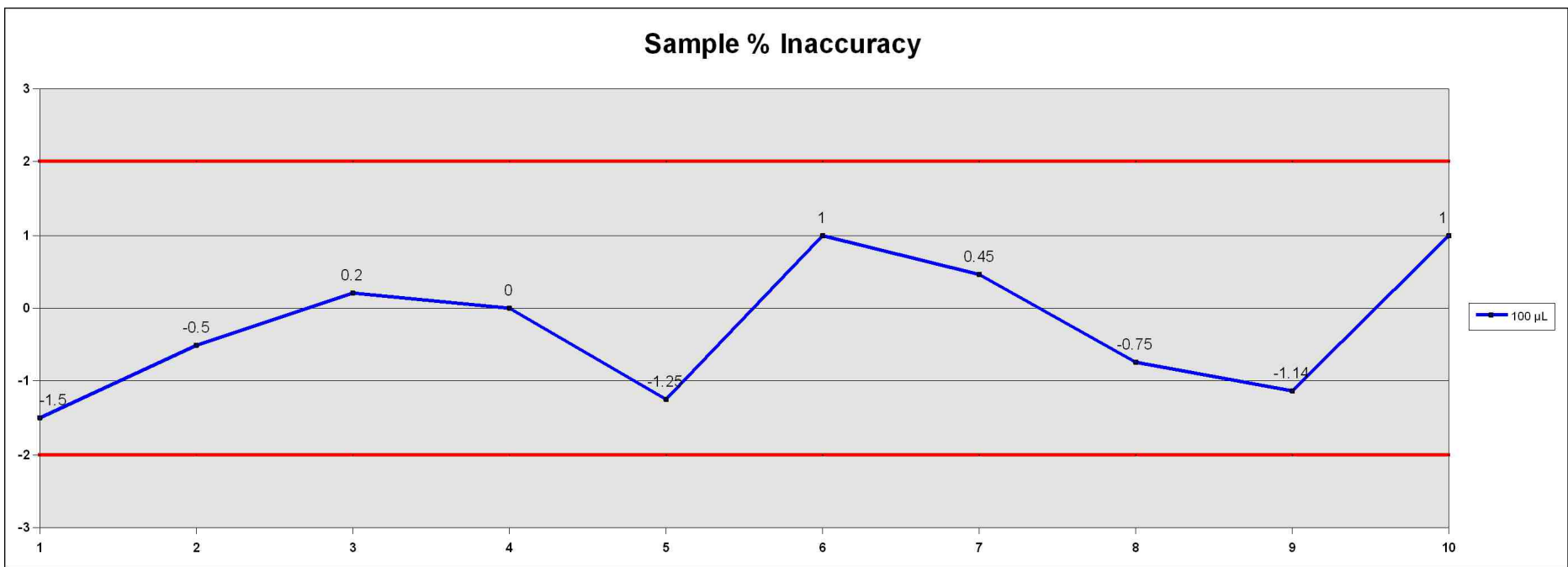
STATUS: Passed Next Due:

Reagent Lot Code: 1234 Calibration ID: 39
 Temperature: 22.5 °C Interval: 01
 ARTEL Pipette Tracker: version 3.2

Pipette Tip Information
 Tip Name: Not Specified
 Tip Lot: 3106 ALTS OV

Comment:

SUMMARY STATISTICS	Relative Inaccuracy %	CV %	Sample Volumes (μL)														
100.0 μL	Mean Volume	SD	Actual	Limit	Actual	Limit	Status	1	2	3	4	5	6	7	8	9	10
	99.750	0.9160	-0.250	2.0000	0.9200	1.0000	Passed	98.500	99.500	100.20	100.00	98.750	101.00	100.45	99.250	98.860	101.00



Method Conformity: The photometric pipette calibration method meets specifications as outlined in ISO 8655-7.

Performed by: ARTEL Technician Date: 14 February 2008 at 11:50:11
 Reviewed by: _____ Date: _____ at _____