

INSTRUMENT INFORMATION

SERIAL #	A1234567B
SIZE (UL)	10
MANUFACTURER	Finn 12CH
LOCATION	Company name
DEPARTMENT	Manufacturing
CONTACT	Smith, J.
RESTRICTION	GMP
CALIBRATION DATE	01-Nov-2010
CALIBRATED BY	PS
CALIBRATION DUE	01-May-2011

ENVIRONMENTAL CONDITIONS

TEMPERATURE IN C	21.11
RELATIVE HUMIDITY IN %	55.50
BAROMETRIC P. IN mmHg	762.00
AIR DENSITY	0.001203036
Z FACTOR	1.002982872

MEASUREMENT & TEST EQUIP. INFO

THERMO-HYGROMETER SERIAL #	90917310
CALIBRATION DUE	30-Nov-2010
BALANCE ID	METTLER
BALANCE MODEL	AG245
BALANCE SERIAL #	1117023184
CALIBRATION DUE	28-Feb-2011
WEIGHT SET SERIAL #	1MN2
CALIBRATION DUE	31-Aug-2012

PARTS REPLACED

SEAL	N/A	N
O RING	N/A	N
PISTON	N/A	N
SHAFT	N/A	N
TENSION RING	N/A	N
REPAIR	N/A	N
CALIBRATION ONLY	YES	Y
PREVENTIVE MAINT.	N/A	N

AS FOUND - STATUS	PASS
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Technician _____
Approved By _____ Date: _____

This calibration was conducted using standards traceable to SI through N.I.S.T. This document may not be reproduced except in full.

TOLERANCE LIMITS

VOLUME ul	INACCURACY %	+/- ml	FROM (ml)	TO (ml)	IMPRECISION %
2.5	5	0.00013	0.00238	0.00263	5

10	3	0.00030	0.00970	0.01030	3
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AS FOUND-CALIBRATION DATA CHANNEL 1

SAMPLE	WEIGHT(g)	VOLUME(ml)
1	0.00244	0.00245
2	0.00242	0.00243
3	0.00245	0.00246

AS FOUND-CALIBRATION DATA CHANNEL 2

SAMPLE	WEIGHT(g)	VOLUME(ml)
1	0.00244	0.00245
2	0.00242	0.00243
3	0.00245	0.00246

AS FOUND-CALIBRATION DATA CHANNEL 3

SAMPLE	WEIGHT(g)	VOLUME(ml)
1	0.00244	0.00245
2	0.00242	0.00243
3	0.00245	0.00246

AS FOUND-CALIBRATION DATA CHANNEL 4

SAMPLE	WEIGHT(g)	VOLUME(ml)
1	0.00244	0.00245
2	0.00242	0.00243
3	0.00245	0.00246

Note:

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STATISTICAL ANALYSIS

MEAN (ml)	0.00244	0.00973
SD	0.00002	0.00002
INACCURACY	2.24260	2.67723
IMPRECISION	0.62689	0.21453
STATUS		
ACCURACY	PASS	PASS
PRECISION	PASS	PASS

STATISTICAL ANALYSIS

MEAN (ml)	0.00244	0.00973
SD	0.00002	0.00002
INACCURACY	2.24260	2.67723
IMPRECISION	0.62689	0.21453
STATUS		
ACCURACY	PASS	PASS
PRECISION	PASS	PASS

STATISTICAL ANALYSIS

MEAN (ml)	0.00244	0.00973
SD	0.00002	0.00002
INACCURACY	2.24260	2.67723
IMPRECISION	0.62689	0.21453
STATUS		
ACCURACY	PASS	PASS
PRECISION	PASS	PASS

STATISTICAL ANALYSIS

MEAN (ml)	0.00244	0.00973
SD	0.00002	0.00002
INACCURACY	2.24260	2.67723
IMPRECISION	0.62689	0.21453
STATUS		
ACCURACY	PASS	PASS
PRECISION	PASS	PASS

INSTRUMENT INFORMATION

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RESTRICTION	GMP
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ENVIRONMENTAL CONDITIONS

TEMPERATURE IN C	21.11
RELATIVE HUMIDITY IN %	55.50
BAROMETRIC P. IN mmHg	762.00
AIR DENSITY	0.001203036
Z FACTOR	1.002982872

MEASUREMENT & TEST EQUIP. INFO

HYGROMETER SERIAL #	90917310
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BALANCE ID	METTLER
BALANCE MODEL	AG245
BALANCE SERIAL #	1117023184
CALIBRATION DUE	28-Feb-2011
WEIGHT SET SERIAL #	1MN2
CALIBRATION DUE	31-Aug-2012

PARTS REPLACED

SEAL	N/A	N
O RING	N/A	N
PISTON	N/A	N
SHAFT	N/A	N
TENSION RING	N/A	N
REPAIR	N/A	N
CALIBRATION ONLY	YES	Y
PREVENTIVE MAINT.	N/A	N

AS FOUND - STATUS	PASS
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Technician _____
 Approved By _____ Date: _____

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TOLERANCE LIMITS

VOLUME ul	INACCURACY %	+/- ml	FROM (ml)	TO (ml)	IMPRECISION %
2.5	5	0.00013	0.00238	0.00263	5

10	3	0.00030	0.00970	0.01030	3
----	---	---------	---------	---------	---

AS FOUND-CALIBRATION DATA CHANNEL 5

SAMPLE	WEIGHT(g)	VOLUME(ml)
1	0.00244	0.00245
2	0.00242	0.00243
3	0.00245	0.00246

AS FOUND-CALIBRATION DATA CHANNEL 6

SAMPLE	WEIGHT(g)	VOLUME(ml)
1	0.00244	0.00245
2	0.00242	0.00243
3	0.00245	0.00246

AS FOUND-CALIBRATION DATA CHANNEL 7

SAMPLE	WEIGHT(g)	VOLUME(ml)
1	0.00244	0.00245
2	0.00242	0.00243
3	0.00245	0.00246

AS FOUND-CALIBRATION DATA CHANNEL 8

SAMPLE	WEIGHT(g)	VOLUME(ml)
1	0.00244	0.00245
2	0.00242	0.00243
3	0.00245	0.00246

Note:

calSierra v1.9.8

STATISTICAL ANALYSIS

WEIGHT(g)	VOLUME(ml)	MEAN (ml)	0.00244	0.00973
0.00968	0.00971	SD	0.00002	0.00002
0.00972	0.00975	INACCURACY	2.24260	2.67723
0.00971	0.00974	IMPRECISION	0.62689	0.21453
		STATUS		
		ACCURACY	PASS	PASS
		PRECISION	PASS	PASS

STATISTICAL ANALYSIS

WEIGHT(g)	VOLUME(ml)	MEAN (ml)	0.00244	0.00973
0.00968	0.00971	SD	0.00002	0.00002
0.00972	0.00975	INACCURACY	2.24260	2.67723
0.00971	0.00974	IMPRECISION	0.62689	0.21453
		STATUS		
		ACCURACY	PASS	PASS
		PRECISION	PASS	PASS

STATISTICAL ANALYSIS

WEIGHT(g)	VOLUME(ml)	MEAN (ml)	0.00244	0.00973
0.00968	0.00971	SD	0.00002	0.00002
0.00972	0.00975	INACCURACY	2.24260	2.67723
0.00971	0.00974	IMPRECISION	0.62689	0.21453
		STATUS		
		ACCURACY	PASS	PASS
		PRECISION	PASS	PASS

STATISTICAL ANALYSIS

WEIGHT(g)	VOLUME(ml)	MEAN (ml)	0.00244	0.00973
0.00968	0.00971	SD	0.00002	0.00002
0.00972	0.00975	INACCURACY	2.24260	2.67723
0.00971	0.00974	IMPRECISION	0.62689	0.21453
		STATUS		
		ACCURACY	PASS	PASS
		PRECISION	PASS	PASS

INSTRUMENT INFORMATION

SERIAL #	A1234567B
SIZE (UL)	10
MANUFACTURER	Finn 12CH
LOCATION	Company name
DEPARTMENT	Manufacturing
CONTACT	Smith, J.
RESTRICTION	GMP
CALIBRATION DATE	01-Nov-2010
CALIBRATED BY	PS
CALIBRATION DUE	01-May-2011

ENVIRONMENTAL CONDITIONS

TEMPERATURE IN C	21.11
RELATIVE HUMIDITY IN %	55.50
BAROMETRIC P. IN mmHg	762.00
AIR DENSITY	0.001203036
Z FACTOR	1.002982872

MEASUREMENT & TEST EQUIP. INFO

HYGROMETER SERIAL #	90917310
CALIBRATION DUE	30-Nov-2010
BALANCE ID	METTLER
BALANCE MODEL	AG245
BALANCE SERIAL #	1117023184
CALIBRATION DUE	28-Feb-2011
WEIGHT SET SERIAL #	1MN2
CALIBRATION DUE	31-Aug-2012

PARTS REPLACED

SEAL	N/A	N
O RING	N/A	N
PISTON	N/A	N
SHAFT	N/A	N
TENSION RING	N/A	N
REPAIR	N/A	N
CALIBRATION ONLY	YES	Y
PREVENTIVE MAINT.	N/A	N

AS FOUND - STATUS	PASS
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Technician _____
Approved By _____ Date: _____

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TOLERANCE LIMITS

VOLUME ul	INACCURACY %	+/- ml	FROM (ml)	TO (ml)	IMPRECISION %
2.5	5	0.00013	0.00238	0.00263	5

10	3	0.00030	0.00970	0.01030	3
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AS FOUND-CALIBRATION DATA CHANNEL 9

SAMPLE	WEIGHT(g)	VOLUME(ml)
1	0.00244	0.00245
2	0.00242	0.00243
3	0.00245	0.00246

AS FOUND-CALIBRATION DATA CHANNEL 10

SAMPLE	WEIGHT(g)	VOLUME(ml)
1	0.00244	0.00245
2	0.00242	0.00243
3	0.00245	0.00246

AS FOUND-CALIBRATION DATA CHANNEL 11

SAMPLE	WEIGHT(g)	VOLUME(ml)
1	0.00244	0.00245
2	0.00242	0.00243
3	0.00245	0.00246

AS FOUND-CALIBRATION DATA CHANNEL 12

SAMPLE	WEIGHT(g)	VOLUME(ml)
1	0.00244	0.00245
2	0.00242	0.00243
3	0.00245	0.00246

Note:

calSierra v1.9.8

STATISTICAL ANALYSIS

MEAN (ul)	0.00244	0.00973
SD	0.00002	0.00002
INACCURACY	2.24260	2.67723
IMPRECISION	0.62689	0.21453
STATUS		
ACCURACY	PASS	PASS
PRECISION	PASS	PASS

STATISTICAL ANALYSIS

MEAN (ul)	0.00244	0.00973
SD	0.00002	0.00002
INACCURACY	2.24260	2.67723
IMPRECISION	0.62689	0.21453
STATUS		
ACCURACY	PASS	PASS
PRECISION	PASS	PASS

STATISTICAL ANALYSIS

MEAN (ul)	0.00244	0.00973
SD	0.00002	0.00002
INACCURACY	2.24260	2.67723
IMPRECISION	0.62689	0.21453
STATUS		
ACCURACY	PASS	PASS
PRECISION	PASS	PASS

STATISTICAL ANALYSIS

MEAN (ul)	0.00244	0.00973
SD	0.00002	0.00002
INACCURACY	2.24260	2.67723
IMPRECISION	0.62689	0.21453
STATUS		
ACCURACY	PASS	PASS
PRECISION	PASS	PASS

INSTRUMENT INFORMATION

SERIAL #	A1234567B
SIZE (UL)	10
MANUFACTURER	Finn 12CH
LOCATION	Company name
DEPARTMENT	Manufacturing
CONTACT	Smith, J.
RESTRICTION	GMP
CALIBRATION DATE	01-Nov-2010
CALIBRATED BY	PS
CALIBRATION DUE	01-May-2011

ENVIRONMENTAL CONDITIONS

TEMPERATURE IN C	21.11
RELATIVE HUMIDITY IN %	55.50
BAROMETRIC P. IN mmHg	762.00
AIR DENSITY	0.001203036
Z FACTOR	1.002982872

MEASUREMENT & TEST EQUIP. INFO

THERMO-HYGROMETER SERIAL #	90917310
CALIBRATION DUE	30-Nov-2010
BALANCE ID	METTLER
BALANCE MODEL	AG245
BALANCE SERIAL #	1117023184
CALIBRATION DUE	28-Feb-2011
WEIGHT SET SERIAL #	1MN2
CALIBRATION DUE	31-Aug-2012

PARTS REPLACED

SEAL	N/A	N
O RING	N/A	N
PISTON	N/A	N
SHAFT	N/A	N
TENSION RING	N/A	N
REPAIR	N/A	N
CALIBRATION ONLY	N/A	N
PREVENTIVE MAINT.	YES	Y

INSTRUMENT STATUS	PASS
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Technician _____
Approved By _____ Date: 01-Nov-2010

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TOLERANCE LIMITS

VOLUME ul	INACCURACY %	+/- ml	FROM (ml)	TO (ml)	IMPRECISION %
2.5	5	0.00013	0.00238	0.00263	5
7.5	3	0.00023	0.00728	0.00773	3
10	3	0.00030	0.00970	0.01030	3

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AS-LEFT CALIBRATION DATA CHANNEL 1

SAMPLE	WEIGHT(g)	VOLUME(ml)	WEIGHT(g)	VOLUME(ml)	WEIGHT(g)	VOLUME(ml)
1	0.00245	0.00246	0.00742	0.00744	0.00994	0.00997
2	0.00246	0.00247	0.00745	0.00747	0.00977	0.00980
3	0.00244	0.00245	0.00738	0.00740	0.00985	0.00988

STATISTICAL ANALYSIS

MEAN (ml)	0.00246	0.00744	0.00988
SD	0.00001	0.00004	0.00009
INACCURACY	1.70768	0.81614	1.17275
IMPRECISION	0.40816	0.47351	0.86315

STATUS

ACCURACY	PASS	PASS	PASS
PRECISION	PASS	PASS	PASS

AS-LEFT CALIBRATION DATA CHANNEL 2

SAMPLE	WEIGHT(g)	VOLUME(ml)	WEIGHT(g)	VOLUME(ml)	WEIGHT(g)	VOLUME(ml)
1	0.00245	0.00246	0.00742	0.00744	0.00994	0.00997
2	0.00246	0.00247	0.00745	0.00747	0.00977	0.00980
3	0.00244	0.00245	0.00738	0.00740	0.00985	0.00988

STATISTICAL ANALYSIS

MEAN (ml)	0.00246	0.00744	0.00988
SD	0.00001	0.00004	0.00009
INACCURACY	1.70768	0.81614	1.17275
IMPRECISION	0.40816	0.47351	0.86315

STATUS

ACCURACY	PASS	PASS	PASS
PRECISION	PASS	PASS	PASS

AS-LEFT CALIBRATION DATA CHANNEL 3

SAMPLE	WEIGHT(g)	VOLUME(ml)	WEIGHT(g)	VOLUME(ml)	WEIGHT(g)	VOLUME(ml)
1	0.00245	0.00246	0.00742	0.00744	0.00994	0.00997
2	0.00246	0.00247	0.00745	0.00747	0.00977	0.00980
3	0.00244	0.00245	0.00738	0.00740	0.00985	0.00988

STATISTICAL ANALYSIS

MEAN (ml)	0.00246	0.00744	0.00988
SD	0.00001	0.00004	0.00009
INACCURACY	1.70768	0.81614	1.17275
IMPRECISION	0.40816	0.47351	0.86315

STATUS

ACCURACY	PASS	PASS	PASS
PRECISION	PASS	PASS	PASS

AS-LEFT CALIBRATION DATA CHANNEL 4

SAMPLE	WEIGHT(g)	VOLUME(ml)	WEIGHT(g)	VOLUME(ml)	WEIGHT(g)	VOLUME(ml)
1	0.00245	0.00246	0.00742	0.00744	0.00994	0.00997
2	0.00246	0.00247	0.00745	0.00747	0.00977	0.00980
3	0.00244	0.00245	0.00738	0.00740	0.00985	0.00988

STATISTICAL ANALYSIS

MEAN (ml)	0.00246	0.00744	0.00988
SD	0.00001	0.00004	0.00009
INACCURACY	1.70768	0.81614	1.17275
IMPRECISION	0.40816	0.47351	0.86315

STATUS

ACCURACY	PASS	PASS	PASS
PRECISION	PASS	PASS	PASS

Note:

INSTRUMENT INFORMATION

SERIAL #	A1234567B
SIZE (UL)	10
MANUFACTURER	Finn 12CH
LOCATION	Company name
DEPARTMENT	Manufacturing
CONTACT	Smith, J.
RESTRICTION	GMP
CALIBRATION DATE	01-Nov-2010
CALIBRATED BY	PS
CALIBRATION DUE	01-May-2011

ENVIRONMENTAL CONDITIONS

TEMPERATURE IN C	21.11
RELATIVE HUMIDITY IN %	55.50
BAROMETRIC P. IN mmHg	762.00
AIR DENSITY	0.001203036
Z FACTOR	1.002982872

MEASUREMENT & TEST EQUIP. INFO

HYGROMETER SERIAL #	90917310
CALIBRATION DUE	30-Nov-2010
BALANCE ID	METTLER
BALANCE MODEL	AG245
BALANCE SERIAL #	1117023184
CALIBRATION DUE	28-Feb-2011
WEIGHT SET SERIAL #	1MN2
CALIBRATION DUE	31-Aug-2012

PARTS REPLACED

SEAL	N/A	N
O RING	N/A	N
PISTON	N/A	N
SHAFT	N/A	N
TENSION RING	N/A	N
REPAIR	N/A	N
CALIBRATION ONLY	N/A	N
PREVENTIVE MAINT.	YES	Y

INSTRUMENT STATUS	PASS
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Technician _____
Approved By _____ Date: 01-Nov-2010

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TOLERANCE LIMITS

VOLUME ul	INACCURACY %	+/- ml	FROM (ml)	TO (ml)	IMPRECISION %
2.5	5	0.00013	0.00238	0.00263	5
7.5	3	0.00023	0.00728	0.00773	3
10	3	0.00030	0.00970	0.01030	3

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AS-LEFT CALIBRATION DATA CHANNEL 5

SAMPLE	WEIGHT(g)	VOLUME(ml)	WEIGHT(g)	VOLUME(ml)	WEIGHT(g)	VOLUME(ml)
1	0.00245	0.00246	0.00742	0.00744	0.00994	0.00997
2	0.00246	0.00247	0.00745	0.00747	0.00977	0.00980
3	0.00244	0.00245	0.00738	0.00740	0.00985	0.00988

STATISTICAL ANALYSIS

MEAN (ml)	0.00246	0.00744	0.00988
SD	0.00001	0.00004	0.00009
INACCURACY	1.70768	0.81614	1.17275
IMPRECISION	0.40816	0.47351	0.86315

STATUS

ACCURACY	PASS	PASS	PASS
PRECISION	PASS	PASS	PASS

AS-LEFT CALIBRATION DATA CHANNEL 6

SAMPLE	WEIGHT(g)	VOLUME(ml)	WEIGHT(g)	VOLUME(ml)	WEIGHT(g)	VOLUME(ml)
1	0.00245	0.00246	0.00742	0.00744	0.00994	0.00997
2	0.00246	0.00247	0.00745	0.00747	0.00977	0.00980
3	0.00244	0.00245	0.00738	0.00740	0.00985	0.00988

STATISTICAL ANALYSIS

MEAN (ml)	0.00246	0.00744	0.00988
SD	0.00001	0.00004	0.00009
INACCURACY	1.70768	0.81614	1.17275
IMPRECISION	0.40816	0.47351	0.86315

STATUS

ACCURACY	PASS	PASS	PASS
PRECISION	PASS	PASS	PASS

AS-LEFT CALIBRATION DATA CHANNEL 7

SAMPLE	WEIGHT(g)	VOLUME(ml)	WEIGHT(g)	VOLUME(ml)	WEIGHT(g)	VOLUME(ml)
1	0.00245	0.00246	0.00742	0.00744	0.00994	0.00997
2	0.00246	0.00247	0.00745	0.00747	0.00977	0.00980
3	0.00244	0.00245	0.00738	0.00740	0.00985	0.00988

STATISTICAL ANALYSIS

MEAN (ml)	0.00246	0.00744	0.00988
SD	0.00001	0.00004	0.00009
INACCURACY	1.70768	0.81614	1.17275
IMPRECISION	0.40816	0.47351	0.86315

STATUS

ACCURACY	PASS	PASS	PASS
PRECISION	PASS	PASS	PASS

AS-LEFT CALIBRATION DATA CHANNEL 8

SAMPLE	WEIGHT(g)	VOLUME(ml)	WEIGHT(g)	VOLUME(ml)	WEIGHT(g)	VOLUME(ml)
1	0.00245	0.00246	0.00742	0.00744	0.00994	0.00997
2	0.00246	0.00247	0.00745	0.00747	0.00977	0.00980
3	0.00244	0.00245	0.00738	0.00740	0.00985	0.00988

STATISTICAL ANALYSIS

MEAN (ml)	0.00246	0.00744	0.00988
SD	0.00001	0.00004	0.00009
INACCURACY	1.70768	0.81614	1.17275
IMPRECISION	0.40816	0.47351	0.86315

STATUS

ACCURACY	PASS	PASS	PASS
PRECISION	PASS	PASS	PASS

Note:

INSTRUMENT INFORMATION

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CONTACT	Smith, J.
RESTRICTION	GMP
CALIBRATION DATE	01-Nov-2010
CALIBRATED BY	PS
CALIBRATION DUE	01-May-2011

ENVIRONMENTAL CONDITIONS

TEMPERATURE IN C	21.11
RELATIVE HUMIDITY IN %	55.50
BAROMETRIC P. IN mmHg	762.00
AIR DENSITY	0.001203036
Z FACTOR	1.002982872

MEASUREMENT & TEST EQUIP. INFO

HYGROMETER SERIAL #	90917310
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BALANCE ID	METTLER
BALANCE MODEL	AG245
BALANCE SERIAL #	1117023184
CALIBRATION DUE	28-Feb-2011
WEIGHT SET SERIAL #	1MN2
CALIBRATION DUE	31-Aug-2012

PARTS REPLACED

SEAL	N/A	N
O RING	N/A	N
PISTON	N/A	N
SHAFT	N/A	N
TENSION RING	N/A	N
REPAIR	N/A	N
CALIBRATION ONLY	N/A	N
PREVENTIVE MAINT.	YES	Y

INSTRUMENT STATUS	PASS
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Technician _____
Approved By _____ Date: 01-Nov-2010

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TOLERANCE LIMITS

VOLUME ul	INACCURACY %	+/- ml	FROM (ml)	TO (ml)	IMPRECISION %
2.5	5	0.00013	0.00238	0.00263	5
7.5	3	0.00023	0.00728	0.00773	3
10	3	0.00030	0.00970	0.01030	3

calSierra v1.9.8

AS-LEFT CALIBRATION DATA CHANNEL 9

SAMPLE	WEIGHT(g)	VOLUME(ml)	WEIGHT(g)	VOLUME(ml)	WEIGHT(g)	VOLUME(ml)
1	0.00245	0.00246	0.00742	0.00744	0.00994	0.00997
2	0.00246	0.00247	0.00745	0.00747	0.00977	0.00980
3	0.00244	0.00245	0.00738	0.00740	0.00985	0.00988

STATISTICAL ANALYSIS

MEAN (ml)	0.00246	0.00744	0.00988
SD	0.00001	0.00004	0.00009
INACCURACY	1.70768	0.81614	1.17275
IMPRECISION	0.40816	0.47351	0.86315

STATUS

ACCURACY	PASS	PASS	PASS
PRECISION	PASS	PASS	PASS

AS-LEFT CALIBRATION DATA CHANNEL 10

SAMPLE	WEIGHT(g)	VOLUME(ml)	WEIGHT(g)	VOLUME(ml)	WEIGHT(g)	VOLUME(ml)
1	0.00245	0.00246	0.00742	0.00744	0.00994	0.00997
2	0.00246	0.00247	0.00745	0.00747	0.00977	0.00980
3	0.00244	0.00245	0.00738	0.00740	0.00985	0.00988

STATISTICAL ANALYSIS

MEAN (ml)	0.00246	0.00744	0.00988
SD	0.00001	0.00004	0.00009
INACCURACY	1.70768	0.81614	1.17275
IMPRECISION	0.40816	0.47351	0.86315

STATUS

ACCURACY	PASS	PASS	PASS
PRECISION	PASS	PASS	PASS

AS-LEFT CALIBRATION DATA CHANNEL 11

SAMPLE	WEIGHT(g)	VOLUME(ml)	WEIGHT(g)	VOLUME(ml)	WEIGHT(g)	VOLUME(ml)
1	0.00245	0.00246	0.00742	0.00744	0.00994	0.00997
2	0.00246	0.00247	0.00745	0.00747	0.00977	0.00980
3	0.00244	0.00245	0.00738	0.00740	0.00985	0.00988

STATISTICAL ANALYSIS

MEAN (ml)	0.00246	0.00744	0.00988
SD	0.00001	0.00004	0.00009
INACCURACY	1.70768	0.81614	1.17275
IMPRECISION	0.40816	0.47351	0.86315

STATUS

ACCURACY	PASS	PASS	PASS
PRECISION	PASS	PASS	PASS

AS-LEFT CALIBRATION DATA CHANNEL 12

SAMPLE	WEIGHT(g)	VOLUME(ml)	WEIGHT(g)	VOLUME(ml)	WEIGHT(g)	VOLUME(ml)
1	0.00245	0.00246	0.00742	0.00744	0.00994	0.00997
2	0.00246	0.00247	0.00745	0.00747	0.00977	0.00980
3	0.00244	0.00245	0.00738	0.00740	0.00985	0.00988

STATISTICAL ANALYSIS

MEAN (ml)	0.00246	0.00744	0.00988
SD	0.00001	0.00004	0.00009
INACCURACY	1.70768	0.81614	1.17275
IMPRECISION	0.40816	0.47351	0.86315

STATUS

ACCURACY	PASS	PASS	PASS
PRECISION	PASS	PASS	PASS

Note: