

**Long Beach Police Department
Forensic Science Services Division**

1400 Canal Ave
Long Beach, Ca 90813
PH: (562) 570-7680 Fax: (562) 570-7689

Intoxilyzer 5000EN Periodic Determination of Accuracy / Maintenance Record

Instrument serial No: 68-012321 Accuracy check date/time: 02/02/2017 00:25

First calibration check:
Second calibration check:

Interferent detected:
Interferent detected:

Concentration (%W/V)

Solution lot#:

Soln temp C:
Simulator Ser No.

Number of people tested since last periodic determination of accuracy:

Operator _____

Diagnostics check

Eeprom	Pass	Serial No.	Pass	Temp	Pass	Internal standards	Pass
Prom	Pass	Real Time clock	Pass	Motor	Pass	Printer	Pass
Ram	Pass	Auto calibration	Pass	Range	Pass	Digital voltmeter	3924
Check sum	51295	Download date/time:	02/02/2017 12:13			Record ID	92Q1
		Record imported (Y/N)	N		Source Diagnostic		

Instrument serial No: 68-012321 Accuracy check date/time: 02/02/2017 00:39

First calibration check:
Second calibration check:

Interferent detected:
Interferent detected:

Concentration (%W/V)

Solution lot#:

Soln temp C:
Simulator Ser No.

Number of people tested since last periodic determination of accuracy:

Operator _____

Diagnostics check

Eeprom	Pass	Serial No.	Pass	Temp	Pass	Internal standards	Pass
Prom	Pass	Real Time clock	Pass	Motor	Pass	Printer	Pass
Ram	Pass	Auto calibration	Pass	Range	Pass	Digital voltmeter	3945
Check sum	63878	Download date/time:	02/02/2017 12:13			Record ID	92R6
		Record imported (Y/N)	N		Source Diagnostic		

This is a true, complete, and accurate report of the periodic determination of accuracy and diagnostic data from the specified Intoxilyzer 5000EN instrument obtained from the CMI COBRA database.

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Intoxilyzer 5000EN Periodic Determination of Accuracy / Maintenance Record

Instrument serial No: 68-012321 Accuracy check date/time: 02/02/2017 01:00

First calibration check:

Interferent detected:

Second calibration check:

Interferent detected:

Concentration (%W/V)

Solution lot#:

Soln temp C:

Simulator Ser No.

Number of people tested since last periodic determination of accuracy:

Operator _____

Diagnostics check

Eeprom	Pass	Serial No.	Pass	Temp	Pass	Internal standards	Pass
Prom	Pass	Real Time clock	Pass	Motor	Pass	Printer	Pass
Ram	Pass	Auto calibration	Pass	Range	Pass	Digital voltmeter	3971
Check sum	34072	Download date/time:	02/02/2017 12:13			Record ID	92S9
Record imported (Y/N) N				Source Diagnostic			

Instrument serial No: 68-012321 Accuracy check date/time: 02/02/2017 01:11

First calibration check:

Interferent detected:

Second calibration check:

Interferent detected:

Concentration (%W/V)

Solution lot#:

Soln temp C:

Simulator Ser No.

Number of people tested since last periodic determination of accuracy:

Operator _____

Diagnostics check

Eeprom	Pass	Serial No.	Pass	Temp	Pass	Internal standards	Pass
Prom	Pass	Real Time clock	Pass	Motor	Pass	Printer	Pass
Ram	Pass	Auto calibration	Pass	Range	Pass	Digital voltmeter	3978
Check sum	33362	Download date/time:	02/02/2017 12:13			Record ID	92T0
Record imported (Y/N) N				Source Diagnostic			

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Intoxilyzer 5000EN Periodic Determination of Accuracy / Maintenance Record

Instrument serial No: 68-012321 Accuracy check date/time: 02/02/2017 01:27

First calibration check: Interferent detected:
Second calibration check: Interferent detected:

Concentration (%W/V) Solution lot#: Soln temp C:
Simulator Ser No.

Number of people tested since last periodic determination of accuracy:

Operator _____

Diagnostics check

Eeprom Pass	Serial No. Pass	Temp Pass	Internal standards Pass
Prom Pass	Real Time clock Pass	Motor Pass	Printer Pass
Ram Pass	Auto calibration Pass	Range Pass	Digital voltmeter 3981
Check sum 28040	Download date/time: 02/02/2017 12:13		Record ID 92U3
Record imported (Y/N) N	Source Diagnostic		

Instrument serial No: 68-012321 Accuracy check date/time: 02/02/2017 01:56

First calibration check: Interferent detected:
Second calibration check: Interferent detected:

Concentration (%W/V) Solution lot#: Soln temp C:
Simulator Ser No.

Number of people tested since last periodic determination of accuracy:

Operator _____

Diagnostics check

Eeprom Pass	Serial No. Pass	Temp Pass	Internal standards Pass
Prom Pass	Real Time clock Pass	Motor Pass	Printer Pass
Ram Pass	Auto calibration Pass	Range Pass	Digital voltmeter 3988
Check sum 38462	Download date/time: 02/02/2017 12:13		Record ID 92V8
Record imported (Y/N) N	Source Diagnostic		

This is a true, complete, and accurate report of the periodic determination of accuracy and diagnostic data from the specified Intoxilyzer 5000EN instrument obtained from the CMI COBRA database.

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Intoxilyzer 5000EN Periodic Determination of Accuracy / Maintenance Record

Instrument serial No: 68-012321 Accuracy check date/time: 02/02/2017 02:03

First calibration check:
Second calibration check:

Interferent detected:
Interferent detected:

Concentration (%W/V)

Solution lot#:

Soln temp C:
Simulator Ser No.

Number of people tested since last periodic determination of accuracy:

Operator _____

Diagnostics check

Eeprom	Pass	Serial No.	Pass	Temp	Pass	Internal standards	Pass
Prom	Pass	Real Time clock	Pass	Motor	Pass	Printer	Pass
Ram	Pass	Auto calibration	Pass	Range	Pass	Digital voltmeter	3988
Check sum	28169	Download date/time:	02/02/2017 12:13			Record ID	92W1
Record imported (Y/N) N				Source Diagnostic			

Instrument serial No: 68-012321 Accuracy check date/time: 02/02/2017 02:21

First calibration check:
Second calibration check:

Interferent detected:
Interferent detected:

Concentration (%W/V)

Solution lot#:

Soln temp C:
Simulator Ser No.

Number of people tested since last periodic determination of accuracy:

Operator _____

Diagnostics check

Eeprom	Pass	Serial No.	Pass	Temp	Pass	Internal standards	Pass
Prom	Pass	Real Time clock	Pass	Motor	Pass	Printer	Pass
Ram	Pass	Auto calibration	Pass	Range	Pass	Digital voltmeter	3990
Check sum	96020	Download date/time:	02/02/2017 12:13			Record ID	92X6
Record imported (Y/N) N				Source Diagnostic			

This is a true, complete, and accurate report of the periodic determination of accuracy and diagnostic data from the specified Intoxilyzer 5000EN instrument obtained from the CMI COBRA database.

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Intoxilyzer 5000EN Periodic Determination of Accuracy / Maintenance Record

Instrument serial No: 68-012321 Accuracy check date/time: 02/02/2017 02:38

First calibration check: Interferent detected:
Second calibration check: Interferent detected:

Concentration (%W/V) Solution lot#: Soln temp C:
Simulator Ser No.

Number of people tested since last periodic determination of accuracy:

Operator _____

Diagnostics check

Eeprom Pass Serial No. Pass Temp Pass Internal standards Pass
Prom Pass Real Time clock Pass Motor Pass Printer Pass
Ram Pass Auto calibration Pass Range Pass Digital voltmeter 3991
Check sum 52852 Download date/time: 02/02/2017 12:13 Record ID 92Y9
Record imported (Y/N) N Source Diagnostic

Instrument serial No: 68-012321 Accuracy check date/time: 02/02/2017 03:00

First calibration check: Interferent detected:
Second calibration check: Interferent detected:

Concentration (%W/V) Solution lot#: Soln temp C:
Simulator Ser No.

Number of people tested since last periodic determination of accuracy:

Operator _____

Diagnostics check

Eeprom Pass Serial No. Pass Temp Pass Internal standards Pass
Prom Pass Real Time clock Pass Motor Pass Printer Pass
Ram Pass Auto calibration Pass Range Pass Digital voltmeter 3993
Check sum 39530 Download date/time: 02/02/2017 12:13 Record ID 92Z4
Record imported (Y/N) N Source Diagnostic

This is a true, complete, and accurate report of the periodic determination of accuracy and diagnostic data from the specified Intoxilyzer 5000EN instrument obtained from the CMI COBRA database.

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Intoxilyzer 5000EN Periodic Determination of Accuracy / Maintenance Record

Instrument serial No: 68-012321 Accuracy check date/time: 02/02/2017 03:15

First calibration check: Interferent detected:
Second calibration check: Interferent detected:

Concentration (%W/V) Solution lot#: Soln temp C:
Simulator Ser No.

Number of people tested since last periodic determination of accuracy:

Operator _____

Diagnostics check

Eeprom Pass	Serial No. Pass	Temp Pass	Internal standards Pass
Prom Pass	Real Time clock Pass	Motor Pass	Printer Pass
Ram Pass	Auto calibration Pass	Range Pass	Digital voltmeter 3991
Check sum 40155	Download date/time: 02/02/2017 12:13		Record ID 9309
Record imported (Y/N) N	Source Diagnostic		

Instrument serial No: 68-012321 Accuracy check date/time: 02/02/2017 11:29

First calibration check: Interferent detected:
Second calibration check: Interferent detected:

Concentration (%W/V) Solution lot#: Soln temp C:
Simulator Ser No.

Number of people tested since last periodic determination of accuracy:

Operator _____

Diagnostics check

Eeprom Pass	Serial No. Pass	Temp Pass	Internal standards Pass
Prom Pass	Real Time clock Pass	Motor Pass	Printer Pass
Ram Pass	Auto calibration Pass	Range Pass	Digital voltmeter 3956
Check sum 29332	Download date/time: 02/02/2017 12:13		Record ID 9312
Record imported (Y/N) N	Source Diagnostic		

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Intoxilyzer 5000EN Periodic Determination of Accuracy / Maintenance Record

Instrument serial No: 68-012321 Accuracy check date/time: 02/02/2017 11:34

First calibration check: Interferent detected:
Second calibration check: Interferent detected:

Concentration (%W/V) Solution lot#: Soln temp C:
Simulator Ser No.

Ambient air condition

Number of people tested since last periodic determination of accuracy:

Operator _____

Diagnostics check

Eeprom	Serial No.	Temp	Internal standards
Prom	Real Time clock	Motor	Printer
Ram	Auto calibration	Range	Digital voltmeter
Check sum 10420	Download date/time: 02/02/2017	12:13	Record ID 9374
Record imported (Y/N) N	Source Exception		

Instrument serial No: 68-012321 Accuracy check date/time: 02/02/2017 11:53

First calibration check: Interferent detected:
Second calibration check: Interferent detected:

Concentration (%W/V) Solution lot#: Soln temp C:
Simulator Ser No.

Number of people tested since last periodic determination of accuracy:

Operator _____

Diagnostics check

Eeprom Pass	Serial No. Pass	Temp Pass	Internal standards Pass
Prom Pass	Real Time clock Pass	Motor Pass	Printer Pass
Ram Pass	Auto calibration Pass	Range Pass	Digital voltmeter 3988
Check sum 17700	Download date/time: 02/02/2017	12:13	Record ID 9323
Record imported (Y/N) N	Source Diagnostic		

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Intoxilyzer 5000EN Periodic Determination of Accuracy / Maintenance Record

Instrument serial No: 68-012321 Accuracy check date/time: 02/02/2017 12:04

First calibration check: Interferent detected:
Second calibration check: Interferent detected:

Concentration (%W/V) Solution lot#: Soln temp C:
Simulator Ser No.

Radio frequency interference detected

Number of people tested since last periodic determination of accuracy:

Operator _____

Diagnostics check

Eeprom	Serial No.	Temp	Internal standards
Prom	Real Time clock	Motor	Printer
Ram	Auto calibration	Range	Digital voltmeter
Check sum 21714	Download date/time: 02/21/2017	11:46	Record ID 94P8
Record imported (Y/N) N	Source	Exception	

Instrument serial No: 68-012321 Accuracy check date/time: 02/02/2017 12:08

First calibration check: Interferent detected:
Second calibration check: Interferent detected:

Concentration (%W/V) Solution lot#: Soln temp C:
Simulator Ser No.

Number of people tested since last periodic determination of accuracy:

Operator _____

Diagnostics check

Eeprom Pass	Serial No. Pass	Temp Pass	Internal standards Pass
Prom Pass	Real Time clock Pass	Motor Pass	Printer Pass
Ram Pass	Auto calibration Pass	Range Pass	Digital voltmeter 3990
Check sum 81350	Download date/time: 02/21/2017	11:46	Record ID 94E0
Record imported (Y/N) N	Source	Diagnostic	

This is a true, complete, and accurate report of the periodic determination of accuracy and diagnostic data from the specified Intoxilyzer 5000EN instrument obtained from the CMI COBRA database.

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Intoxilyzer 5000EN Periodic Determination of Accuracy / Maintenance Record

Instrument serial No: 68-012321 Accuracy check date/time: 02/02/2017 12:10

First calibration check:

Interferent detected:

Second calibration check:

Interferent detected:

Concentration (%W/V)

Solution lot#:

Soln temp C:

Simulator Ser No.

Radio frequency interference detected

Number of people tested since last periodic determination of accuracy:

Operator

Diagnostics check

Eeprom	Serial No.	Temp	Internal standards
Prom	Real Time clock	Motor	Printer
Ram	Auto calibration	Range	Digital voltmeter
Check sum 42037	Download date/time: 02/21/2017	11:46	Record ID 94Q5
Record imported (Y/N) N	Source Exception		

Instrument serial No: 68-012321 Accuracy check date/time: 02/03/2017 08:47

First calibration check:

Interferent detected:

Second calibration check:

Interferent detected:

Concentration (%W/V)

Solution lot#:

Soln temp C:

Simulator Ser No.

Number of people tested since last periodic determination of accuracy:

Operator

Diagnostics check

Eeprom	Pass	Serial No.	Pass	Temp	Pass	Internal standards	Pass
Prom	Pass	Real Time clock	Pass	Motor	Pass	Printer	Pass
Ram	Pass	Auto calibration	Pass	Range	Pass	Digital voltmeter	3980
Check sum 12132	Download date/time: 02/21/2017	11:46	Record ID 94F7				
Record imported (Y/N) N	Source Diagnostic						

This is a true, complete, and accurate report of the periodic determination of accuracy and diagnostic data from the specified Intoxilyzer 5000EN instrument obtained from the CMI COBRA database.

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Intoxilyzer 5000EN Periodic Determination of Accuracy / Maintenance Record

Instrument serial No: 68-012321 Accuracy check date/time: 02/03/2017 09:23

First calibration check:

Interferent detected:

Second calibration check:

Interferent detected:

Concentration (%W/V)

Solution lot#:

Soln temp C:

Simulator Ser No.

Number of people tested since last periodic determination of accuracy:

Operator _____

Diagnostics check

Eeprom	Pass	Serial No.	Pass	Temp	Pass	Internal standards
Prom	Pass	Real Time clock		Motor	Pass	Printer
Ram	Pass	Auto calibration	Pass	Range	Fail	Digital voltmeter ???
Check sum	10732	Download date/time:	02/21/2017	11:46		Record ID 94G0
Record imported (Y/N)			N	Source Diagnostic		

Instrument serial No: 68-012321 Accuracy check date/time: 02/03/2017 09:41

First calibration check:

Interferent detected:

Second calibration check:

Interferent detected:

Concentration (%W/V)

Solution lot#:

Soln temp C:

Simulator Ser No.

Number of people tested since last periodic determination of accuracy:

Operator _____

Diagnostics check

Eeprom	Pass	Serial No.	Pass	Temp	Pass	Internal standards
Prom	Pass	Real Time clock		Motor	Pass	Printer
Ram	Pass	Auto calibration	Pass	Range	Fail	Digital voltmeter ???
Check sum	64513	Download date/time:	02/21/2017	11:46		Record ID 94H1
Record imported (Y/N)			N	Source Diagnostic		

This is a true, complete, and accurate report of the periodic determination of accuracy and diagnostic data from the specified Intoxilyzer 5000EN instrument obtained from the CMI COBRA database.

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Intoxilyzer 5000EN Periodic Determination of Accuracy / Maintenance Record

Instrument serial No: 68-012321 Accuracy check date/time: 02/03/2017 11:07

First calibration check: Interferent detected:
Second calibration check: Interferent detected:

Concentration (%W/V) Solution lot#: Soln temp C:
Simulator Ser No.

Number of people tested since last periodic determination of accuracy:

Operator _____

Diagnostics check

Eeprom	Pass	Serial No.	Pass	Temp	Pass	Internal standards
Prom	Pass	Real Time clock		Motor	Pass	Printer
Ram	Pass	Auto calibration	Pass	Range	Fail	Digital voltmeter ???
Check sum	10212	Download date/time:	02/21/2017	11:46		Record ID 9414
Record imported (Y/N)			N	Source Diagnostic		

Instrument serial No: 68-012321 Accuracy check date/time: 02/03/2017 12:34

First calibration check: Interferent detected:
Second calibration check: Interferent detected:

Concentration (%W/V) Solution lot#: Soln temp C:
Simulator Ser No.

Number of people tested since last periodic determination of accuracy:

Operator _____

Diagnostics check

Eeprom	Pass	Serial No.	Pass	Temp	Pass	Internal standards
Prom	Pass	Real Time clock		Motor	Pass	Printer
Ram	Pass	Auto calibration	Pass	Range	Fail	Digital voltmeter ???
Check sum	22556	Download date/time:	02/21/2017	11:46		Record ID 94J1
Record imported (Y/N)			N	Source Diagnostic		

This is a true, complete, and accurate report of the periodic determination of accuracy and diagnostic data from the specified Intoxilyzer 5000EN instrument obtained from the CMI COBRA database.

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Intoxilyzer 5000EN Periodic Determination of Accuracy / Maintenance Record

Instrument serial No: 68-012321 Accuracy check date/time: 02/03/2017 13:28

First calibration check:
Second calibration check:

Interferent detected:
Interferent detected:

Concentration (%W/V)

Solution lot#:

Soln temp C:
Simulator Ser No.

Number of people tested since last periodic determination of accuracy:

Operator _____

Diagnostics check

Eeprom	Pass	Serial No.	Pass	Temp	Pass	Internal standards
Prom	Pass	Real Time clock		Motor	Pass	Printer
Ram	Pass	Auto calibration	Pass	Range	Fail	Digital voltmeter ???
Check sum	59477	Download date/time:	02/21/2017	11:46		Record ID 94K4
Record imported (Y/N)			N	Source Diagnostic		

Instrument serial No: 68-012321 Accuracy check date/time: 02/03/2017 14:42

First calibration check:
Second calibration check:

Interferent detected:
Interferent detected:

Concentration (%W/V)

Solution lot#:

Soln temp C:
Simulator Ser No.

Number of people tested since last periodic determination of accuracy:

Operator _____

Diagnostics check

Eeprom	Pass	Serial No.	Pass	Temp	Pass	Internal standards
Prom	Pass	Real Time clock		Motor	Pass	Printer
Ram	Pass	Auto calibration	Pass	Range	Fail	Digital voltmeter ???
Check sum	32217	Download date/time:	02/21/2017	11:46		Record ID 94L1
Record imported (Y/N)			N	Source Diagnostic		

This is a true, complete, and accurate report of the periodic determination of accuracy and diagnostic data from the specified Intoxilyzer 5000EN instrument obtained from the CMI COBRA database.

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Intoxilyzer 5000EN Periodic Determination of Accuracy / Maintenance Record

Instrument serial No: 68-012321 Accuracy check date/time: 02/03/2017 15:22

First calibration check: Interferent detected:
Second calibration check: Interferent detected:
Concentration (%W/V) Solution lot#: Soln temp C:
Simulator Ser No.

Number of people tested since last periodic determination of accuracy:

Operator _____

Diagnostics check

Eeprom	Pass	Serial No.	Pass	Temp	Pass	Internal standards
Prom	Pass	Real Time clock		Motor	Pass	Printer
Ram	Pass	Auto calibration	Pass	Range	Fail	Digital voltmeter ???
Check sum	74870	Download date/time:	02/21/2017 11:46			Record ID 94M4
		Record imported (Y/N)	N	Source	Diagnostic	

Instrument serial No: 68-012321 Accuracy check date/time: 02/03/2017 15:52

First calibration check: Interferent detected:
Second calibration check: Interferent detected:
Concentration (%W/V) Solution lot#: Soln temp C:
Simulator Ser No.

Number of people tested since last periodic determination of accuracy:

Operator _____

Diagnostics check

Eeprom	Pass	Serial No.	Pass	Temp	Pass	Internal standards
Prom	Pass	Real Time clock		Motor	Pass	Printer
Ram	Pass	Auto calibration	Pass	Range	Fail	Digital voltmeter ???
Check sum	15350	Download date/time:	02/21/2017 11:46			Record ID 94N1
		Record imported (Y/N)	N	Source	Diagnostic	

This is a true, complete, and accurate report of the periodic determination of accuracy and diagnostic data from the specified Intoxilyzer 5000EN instrument obtained from the CMI COBRA database.

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Intoxilyzer 5000EN Periodic Determination of Accuracy / Maintenance Record

Instrument serial No: 68-012321 Accuracy check date/time: 02/03/2017 15:58

First calibration check:

Interferent detected:

Second calibration check:

Interferent detected:

Concentration (%W/V)

Solution lot#:

Soln temp C:

Simulator Ser No.

Unstable reference

Number of people tested since last periodic determination of accuracy:

Operator

Diagnostics check

Eeprom	Serial No.	Temp	Internal standards
Prom	Real Time clock	Motor	Printer
Ram	Auto calibration	Range	Digital voltmeter
Check sum 19461	Download date/time: 02/21/2017	11:46	Record ID 94R8
Record imported (Y/N) N	Source	Exception	

Instrument serial No: 68-012321 Accuracy check date/time: 02/21/2017 10:54

First calibration check:

Interferent detected:

Second calibration check:

Interferent detected:

Concentration (%W/V)

Solution lot#:

Soln temp C:

Simulator Ser No.

Number of people tested since last periodic determination of accuracy:

Operator

Diagnostics check

Eeprom	Pass	Serial No.	Pass	Temp	Pass	Internal standards	Pass
Prom	Pass	Real Time clock	Pass	Motor	Pass	Printer	Pass
Ram	Pass	Auto calibration	Pass	Range	Pass	Digital voltmeter	3540
Check sum 58833	Download date/time: 02/21/2017	11:46	Record ID 94O4				
Record imported (Y/N) N	Source	Diagnostic					

This is a true, complete, and accurate report of the periodic determination of accuracy and diagnostic data from the specified Intoxilyzer 5000EN instrument obtained from the CMI COBRA database.