

**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: 68-012339 Accuracy check date/time: 05/02/2020 19:47

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	Fail	
Prom	Pass	Real Time clock	Pass	Motor	Pass	Printer	Pass	
Ram	Pass	Auto calibration	Pass	Range	Pass	Digital voltmeter	2388	
Check sum	18703	Download date/time:	05/08/2020	13:50		Record ID	B5N3	
Record imported (Y/N)				N				Source Diagnostic

Instrument serial No: 68-012339 Accuracy check date/time: 05/02/2020 20:22

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	Fail	
Prom	Pass	Real Time clock	Pass	Motor	Pass	Printer	Pass	
Ram	Pass	Auto calibration	Pass	Range	Pass	Digital voltmeter	2395	
Check sum	17642	Download date/time:	05/08/2020	13:50		Record ID	B5O4	
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: 68-012339 Accuracy check date/time: 05/03/2020 21:11

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	Fail	
Prom	Pass	Real Time clock	Pass	Motor	Pass	Printer	Pass	
Ram	Pass	Auto calibration	Pass	Range	Pass	Digital voltmeter	2384	
Check sum	57751	Download date/time:	05/08/2020	13:50		Record ID	B5P0	
Record imported (Y/N)				N				Source Diagnostic

Instrument serial No: 68-012339 Accuracy check date/time: 05/03/2020 23:02

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	Fail	
Prom	Pass	Real Time clock	Pass	Motor	Pass	Printer	Pass	
Ram	Pass	Auto calibration	Pass	Range	Pass	Digital voltmeter	2384	
Check sum	42558	Download date/time:	05/08/2020	13:50		Record ID	B5Q9	
Record imported (Y/N)				N				Source Diagnostic

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Intoxilyzer 5000EN Periodic Determination of Accuracy / Maintenance Record

Instrument serial No: 68-012339 Accuracy check date/time: 05/05/2020 11:23

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	Fail	
Prom	Pass	Real Time clock	Pass	Motor	Pass	Printer	Pass	
Ram	Pass	Auto calibration	Pass	Range	Pass	Digital voltmeter	2365	
Check sum	24340	Download date/time:	05/08/2020	13:50		Record ID	B5R2	
Record imported (Y/N)				N				Source Diagnostic

Instrument serial No: 68-012339 Accuracy check date/time: 05/05/2020 20:49

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	Fail	
Prom	Pass	Real Time clock	Pass	Motor	Pass	Printer	Pass	
Ram	Pass	Auto calibration	Pass	Range	Pass	Digital voltmeter	2374	
Check sum	56782	Download date/time:	05/08/2020	13:50		Record ID	B5S1	
Record imported (Y/N)				N				Source Diagnostic

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Intoxilyzer 5000EN Periodic Determination of Accuracy / Maintenance Record

Instrument serial No: 68-012339 Accuracy check date/time: 05/07/2020 01:36

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	Fail	
Prom	Pass	Real Time clock	Pass	Motor	Pass	Printer	Pass	
Ram	Pass	Auto calibration	Pass	Range	Pass	Digital voltmeter	2351	
Check sum	24260	Download date/time:	05/08/2020	13:50		Record ID	B5T4	
Record imported (Y/N)				N				Source Diagnostic

Instrument serial No: 68-012339 Accuracy check date/time: 05/07/2020 03:52

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	Fail	
Prom	Pass	Real Time clock	Pass	Motor	Pass	Printer	Pass	
Ram	Pass	Auto calibration	Pass	Range	Pass	Digital voltmeter	2358	
Check sum	39400	Download date/time:	05/08/2020	13:50		Record ID	B5U3	
Record imported (Y/N)				N				Source Diagnostic

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Intoxilyzer 5000EN Periodic Determination of Accuracy / Maintenance Record

Instrument serial No: 68-012339 Accuracy check date/time: 05/07/2020 10:56

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	Fail	
Prom	Pass	Real Time clock	Pass	Motor	Pass	Printer	Pass	
Ram	Pass	Auto calibration	Pass	Range	Pass	Digital voltmeter	2350	
Check sum	28424	Download date/time:	05/08/2020	13:50		Record ID	B5V6	
Record imported (Y/N)				N				Source Diagnostic

Instrument serial No: 68-012339 Accuracy check date/time: 05/08/2020 00:34

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	Fail	
Prom	Pass	Real Time clock	Pass	Motor	Pass	Printer	Pass	
Ram	Pass	Auto calibration	Pass	Range	Pass	Digital voltmeter	2348	
Check sum	57601	Download date/time:	05/08/2020	13:50		Record ID	B5W5	
Record imported (Y/N)				N				Source Diagnostic

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Intoxilyzer 5000EN Periodic Determination of Accuracy / Maintenance Record

Instrument serial No: 68-012339 Accuracy check date/time: 05/08/2020 13:03

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	Fail	
Prom	Pass	Real Time clock	Pass	Motor	Pass	Printer	Pass	
Ram	Pass	Auto calibration	Pass	Range	Pass	Digital voltmeter	2350	
Check sum	21055	Download date/time:	05/08/2020	13:50		Record ID	B5X2	
Record imported (Y/N)				N	Source			Diagnostic

Instrument serial No: 68-012339 Accuracy check date/time: 05/08/2020 13:04

First calibration check:
Second calibration check:

Interferent detected:
Interferent detected:

Concentration (%W/V)

Solution lot#:

Soln temp C:
Simulator Ser No.

Internal standard out of tolerance

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	51807	Download date/time:	05/08/2020	13:50		Record ID	B634	
Record imported (Y/N)				N	Source			Exception

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Intoxilyzer 5000EN Periodic Determination of Accuracy / Maintenance Record

Instrument serial No: 68-012339 Accuracy check date/time: 05/08/2020 13:09

First calibration check: .135 Interferent detected: No
Second calibration check: .137 Interferent detected: No

Concentration (%W/V) .147 Solution lot#: IRS011620 Soln temp C: 34.03
Simulator Ser No. MP5021

Number of people tested since last periodic determination of accuracy: 001

Operator G GOSSAGE 7885

Diagnostics check

Eeprom	Serial No.	Temp	Internal standards
Prom	Real Time clock	Motor	Printer
Ram	Auto calibration	Range	Digital voltmeter
Check sum 11737	Download date/time: 05/08/2020	13:50	Record ID B5D9
Record imported (Y/N) N		Source Calibration	

Instrument serial No: 68-012339 Accuracy check date/time: 05/08/2020 14:26

First calibration check: Ambient air fail Interferent detected: No
Second calibration check: Not performed Interferent detected: No

Concentration (%W/V) .147 Solution lot#: IRS011620 Soln temp C:
Simulator Ser No.

LAST CAL CHECK - LEAKY HOSE

Number of people tested since last periodic determination of accuracy: 000

Operator G GOSSAGE 7885

Diagnostics check

Eeprom	Serial No.	Temp	Internal standards
Prom	Real Time clock	Motor	Printer
Ram	Auto calibration	Range	Digital voltmeter
Check sum 28809	Download date/time: 06/04/2020	08:22	Record ID B647
Record imported (Y/N) N		Source Calibration	

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Intoxilyzer 5000EN Periodic Determination of Accuracy / Maintenance Record

Instrument serial No: 68-012339 Accuracy check date/time: 05/08/2020 14:28

First calibration check: .138 Interferent detected: No
Second calibration check: .141 Interferent detected: No

Concentration (%W/V) .147 Solution lot#: IRS011620 Soln temp C: 00.00
Simulator Ser No. MP5021

LAST CAL CHECK - LEAKY HOSE

Number of people tested since last periodic determination of accuracy: 000

Operator G GOSSAGE 7885

Diagnostics check

Eeprom	Serial No.	Temp	Internal standards
Prom	Real Time clock	Motor	Printer
Ram	Auto calibration	Range	Digital voltmeter
Check sum 21199	Download date/time: 06/04/2020	08:22	Record ID B658
Record imported (Y/N) N		Source Calibration	

Instrument serial No: 68-012339 Accuracy check date/time: 05/09/2020 02:29

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 Fail
Prom Pass	Real Time clock Pass	Motor Pass	Printer Pass
Ram Pass	Auto calibration Pass	Range Pass	Digital voltmeter 2534
Check sum 60370	Download date/time: 06/04/2020	08:22	Record ID B6F0
Record imported (Y/N) N		Source Diagnostic	

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Intoxilyzer 5000EN Periodic Determination of Accuracy / Maintenance Record

Instrument serial No: 68-012339 Accuracy check date/time: 05/09/2020 02:40

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	Fail
Prom	Pass	Real Time clock	Pass	Motor	Pass	Printer	Pass
Ram	Pass	Auto calibration	Pass	Range	Pass	Digital voltmeter	2540
Check sum	28021	Download date/time:	06/04/2020 08:22			Record ID	B6G5
		Record imported (Y/N)	N	Source	Diagnostic		

Instrument serial No: 68-012339 Accuracy check date/time: 05/09/2020 03:45

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	Fail
Prom	Pass	Real Time clock	Pass	Motor	Pass	Printer	Pass
Ram	Pass	Auto calibration	Pass	Range	Pass	Digital voltmeter	2558
Check sum	63748	Download date/time:	06/04/2020 08:22			Record ID	B6H4
		Record imported (Y/N)	N	Source	Diagnostic		

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Intoxilyzer 5000EN Periodic Determination of Accuracy / Maintenance Record

Instrument serial No: 68-012339 Accuracy check date/time: 05/09/2020 07:47

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	Fail
Prom	Pass	Real Time clock	Pass	Motor	Pass	Printer	Pass
Ram	Pass	Auto calibration	Pass	Range	Pass	Digital voltmeter	2591
Check sum	59634	Download date/time:	06/04/2020 08:22			Record ID	B6I9
Record imported (Y/N) N				Source Diagnostic			

Instrument serial No: 68-012339 Accuracy check date/time: 05/09/2020 09:20

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	Fail
Prom	Pass	Real Time clock	Pass	Motor	Pass	Printer	Pass
Ram	Pass	Auto calibration	Pass	Range	Pass	Digital voltmeter	2594
Check sum	17090	Download date/time:	06/04/2020 08:22			Record ID	B6J8
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: 68-012339 Accuracy check date/time: 05/10/2020 08:58

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	Fail	
Prom	Pass	Real Time clock	Pass	Motor	Pass	Printer	Pass	
Ram	Pass	Auto calibration	Pass	Range	Pass	Digital voltmeter	2540	
Check sum	64386	Download date/time:	06/04/2020	08:22		Record ID	B6K3	
Record imported (Y/N)				N				Source Diagnostic

Instrument serial No: 68-012339 Accuracy check date/time: 05/10/2020 23:01

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	Fail	
Prom	Pass	Real Time clock	Pass	Motor	Pass	Printer	Pass	
Ram	Pass	Auto calibration	Pass	Range	Pass	Digital voltmeter	2518	
Check sum	15322	Download date/time:	06/04/2020	08:22		Record ID	B6L6	
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: 68-012339 Accuracy check date/time: 05/12/2020 10:41

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	Fail
Prom	Pass	Real Time clock	Pass	Motor	Pass	Printer	Pass
Ram	Pass	Auto calibration	Pass	Range	Pass	Digital voltmeter	2469
Check sum	78280	Download date/time:	06/04/2020 08:22	Record ID	B6M1		
Record imported (Y/N) N				Source Diagnostic			

Instrument serial No: 68-012339 Accuracy check date/time: 05/12/2020 11:05

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	Fail
Prom	Pass	Real Time clock	Pass	Motor	Pass	Printer	Pass
Ram	Pass	Auto calibration	Pass	Range	Pass	Digital voltmeter	2465
Check sum	58527	Download date/time:	06/04/2020 08:22	Record ID	B6N0		
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: 68-012339 Accuracy check date/time: 05/12/2020 12:51

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	Fail
Prom	Pass	Real Time clock	Pass	Motor	Pass	Printer	Pass
Ram	Pass	Auto calibration	Pass	Range	Pass	Digital voltmeter	2466
Check sum	39697	Download date/time:	06/04/2020 08:22			Record ID	B6O5
		Record imported (Y/N)	N	Source	Diagnostic		

Instrument serial No: 68-012339 Accuracy check date/time: 05/12/2020 14:35

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	Fail
Prom	Pass	Real Time clock	Pass	Motor	Pass	Printer	Pass
Ram	Pass	Auto calibration	Pass	Range	Pass	Digital voltmeter	2466
Check sum	19952	Download date/time:	06/04/2020 08:22			Record ID	B6P1
		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: 68-012339 Accuracy check date/time: 05/12/2020 15:32

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	Fail
Prom	Pass	Real Time clock	Pass	Motor	Pass	Printer	Pass
Ram	Pass	Auto calibration	Pass	Range	Pass	Digital voltmeter	2465
Check sum	11616	Download date/time:	06/04/2020 08:22			Record ID	B6Q6
		Record imported (Y/N)	N	Source	Diagnostic		

Instrument serial No: 68-012339 Accuracy check date/time: 05/12/2020 15:37

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	Fail
Prom	Pass	Real Time clock	Pass	Motor	Pass	Printer	Pass
Ram	Pass	Auto calibration	Pass	Range	Pass	Digital voltmeter	2465
Check sum	58330	Download date/time:	06/04/2020 08:22			Record ID	B6R5
		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: 68-012339 Accuracy check date/time: 05/14/2020 09:45

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	Fail	
Prom	Pass	Real Time clock	Pass	Motor	Pass	Printer	Pass	
Ram	Pass	Auto calibration	Pass	Range	Pass	Digital voltmeter	2449	
Check sum	23790	Download date/time:	06/04/2020	08:22		Record ID	B6S0	
Record imported (Y/N)				N				Source Diagnostic

Instrument serial No: 68-012339 Accuracy check date/time: 05/14/2020 09:48

First calibration check: .STD
Second calibration check: Not performed

Interferent detected: No
Interferent detected: No

Concentration (%W/V)

Solution lot#:

Soln temp C:
Simulator Ser No.

Number of people tested since last periodic determination of accuracy: 002

Operator _____

Diagnostics check

Eeprom		Serial No.		Temp		Internal standards		
Prom		Real Time clock		Motor		Printer		
Ram		Auto calibration		Range		Digital voltmeter		
Check sum	44183	Download date/time:	06/04/2020	08:22		Record ID	B661	
Record imported (Y/N)				N				Source Calibration

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: 68-012339 Accuracy check date/time: 05/14/2020 09:48

First calibration check:

Interferent detected:

Second calibration check:

Interferent detected:

Concentration (%W/V)

Solution lot#:

Soln temp C:

Simulator Ser No.

Internal standard out of tolerance

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 92540	Download date/time: 06/04/2020	08:22	Record ID B6W2
Record imported (Y/N) N	Source Exception		

Instrument serial No: 68-012339 Accuracy check date/time: 05/14/2020 09:52

First calibration check: .140

Interferent detected: No

Second calibration check: .141

Interferent detected: No

Concentration (%W/V) .147

Solution lot#: IRS011620

Soln temp C: 34.02

Simulator Ser No. MP5021

Number of people tested since last periodic determination of accuracy: 002

Operator G GOSSAGE 7885

Diagnostics check

Eeprom	Serial No.	Temp	Internal standards
Prom	Real Time clock	Motor	Printer
Ram	Auto calibration	Range	Digital voltmeter
Check sum 38126	Download date/time: 06/04/2020	08:22	Record ID B672
Record imported (Y/N) N	Source Calibration		

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.

**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: 68-012339 Accuracy check date/time: 05/21/2020 08:14

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	Fail	
Prom	Pass	Real Time clock	Pass	Motor	Pass	Printer	Pass	
Ram	Pass	Auto calibration	Pass	Range	Pass	Digital voltmeter	2355	
Check sum	52349	Download date/time:	06/04/2020	08:22		Record ID	B6T3	
Record imported (Y/N)				N				Source Diagnostic

Instrument serial No: 68-012339 Accuracy check date/time: 05/21/2020 08:15

First calibration check: .STD
Second calibration check: Not performed

Interferent detected: No
Interferent detected: No

Concentration (%W/V)

Solution lot#:

Soln temp C:
Simulator Ser No.

Number of people tested since last periodic determination of accuracy: 008

Operator _____

Diagnostics check

Eeprom		Serial No.		Temp		Internal standards		
Prom		Real Time clock		Motor		Printer		
Ram		Auto calibration		Range		Digital voltmeter		
Check sum	55826	Download date/time:	06/04/2020	08:22		Record ID	B689	
Record imported (Y/N)				N				Source Calibration

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Intoxilyzer 5000EN Periodic Determination of Accuracy / Maintenance Record

Instrument serial No: 68-012339 Accuracy check date/time: 05/21/2020 08:15

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

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

Internal standard out of tolerance

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 55322	Download date/time: 06/04/2020	08:22	Record ID B6X1
Record imported (Y/N) N		Source Exception	

Instrument serial No: 68-012339 Accuracy check date/time: 05/21/2020 08:19

First calibration check: Unstable reference Interferent detected: No
Second calibration check: Not performed Interferent detected: No

Concentration (%W/V) .147 Solution lot#: IRS011620 Soln temp C:
Simulator Ser No.

Number of people tested since last periodic determination of accuracy: 008

Operator G GOSSAGE 7885

Diagnostics check

Eeprom	Serial No.	Temp	Internal standards
Prom	Real Time clock	Motor	Printer
Ram	Auto calibration	Range	Digital voltmeter
Check sum 49610	Download date/time: 06/04/2020	08:22	Record ID B690
Record imported (Y/N) N		Source Calibration	

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Intoxilyzer 5000EN Periodic Determination of Accuracy / Maintenance Record

Instrument serial No: 68-012339 Accuracy check date/time: 05/21/2020 08:19

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 35934	Download date/time: 06/04/2020	08:22	Record ID B6Y6
Record imported (Y/N) N	Source Exception		

Instrument serial No: 68-012339 Accuracy check date/time: 05/21/2020 08:21

First calibration check: .139

Interferent detected: No

Second calibration check: .141

Interferent detected: No

Concentration (%W/V) .147

Solution lot#: IRS011620

Soln temp C: 34.02

Simulator Ser No. MP5021

Number of people tested since last periodic determination of accuracy: 000

Operator G GOSSAGE 7885

Diagnostics check

Eeprom	Serial No.	Temp	Internal standards
Prom	Real Time clock	Motor	Printer
Ram	Auto calibration	Range	Digital voltmeter
Check sum 26113	Download date/time: 06/04/2020	08:22	Record ID B6A9
Record imported (Y/N) N	Source Calibration		

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: 68-012339 Accuracy check date/time: 05/25/2020 22:38

First calibration check:

Interferent detected:

Second calibration check:

Interferent detected:

Concentration (%W/V)

Solution lot#:

Soln temp C:

Simulator Ser No.

Invalid sample

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 50979	Download date/time: 06/04/2020	08:22	Record ID B6Z5
Record imported (Y/N) N	Source Exception		

Instrument serial No: 68-012339 Accuracy check date/time: 05/28/2020 07:29

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	Fail
Prom	Pass	Real Time clock	Pass	Motor	Pass	Printer	Pass
Ram	Pass	Auto calibration	Pass	Range	Pass	Digital voltmeter	2338
Check sum 13990	Download date/time: 06/04/2020	08:22	Record ID B6U8				
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: 68-012339 Accuracy check date/time: 05/28/2020 07:30

First calibration check: .STD Interferent detected: No
Second calibration check: Not performed Interferent detected: No

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

Number of people tested since last periodic determination of accuracy: 012

Operator _____

Diagnostics check

Eeprom	Serial No.	Temp	Internal standards
Prom	Real Time clock	Motor	Printer
Ram	Auto calibration	Range	Digital voltmeter
Check sum 39775	Download date/time: 06/04/2020	08:22	Record ID B6B8
Record imported (Y/N) N	Source Calibration		

Instrument serial No: 68-012339 Accuracy check date/time: 05/28/2020 07:30

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

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

Internal standard out of tolerance

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 19162	Download date/time: 06/04/2020	08:22	Record ID B704
Record imported (Y/N) N	Source Exception		

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: 68-012339 Accuracy check date/time: 05/28/2020 07:34

First calibration check: .138 Interferent detected: No
Second calibration check: .139 Interferent detected: No

Concentration (%W/V) .147 Solution lot#: IRS011620 Soln temp C: 34.03
Simulator Ser No. MP5021

Number of people tested since last periodic determination of accuracy: 012

Operator G GOSSAGE 7885

Diagnostics check

Eeprom	Serial No.	Temp	Internal standards
Prom	Real Time clock	Motor	Printer
Ram	Auto calibration	Range	Digital voltmeter
Check sum 47488	Download date/time: 06/04/2020	08:22	Record ID B6C3
Record imported (Y/N) N	Source Calibration		

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.