Long Beach Police Department
Forensic Science Services Division
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Intoxilyzer 5000EN Periodic Determination of Accuracy / Maintenance Record

Instrument serial No: 68-012321   Accuracy check date/time: 04/04/2019   15:01

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

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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 3547

Check sum 29123   Download date/time: 04/04/2019   15:33   Record ID AHL0

Record imported (Y/N) N   Source Diagnostic

Instrument serial No: 68-012321   Accuracy check date/time: 04/04/2019   15:03

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

Concentration (%W/V) .129   Solution lot#: IRS013019   Soln temp C: 34.01
                                                            Simulator Ser No. MP5021

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

Operator G GOSSAGE 7885

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Diagnostics check

Eeprom	Serial No.	Temp	Internal standards
Prom	Real Time clock	Motor	Printer
Ram	Auto calibration	Range	Digital voltmeter

Check sum 31493   Download date/time: 04/04/2019   15:33   Record ID AHH8

Record imported (Y/N) N   Source Calibration

Intoxilyzer 5000EN Periodic Determination of Accuracy / Maintenance Record

Instrument serial No: 68-012321   Accuracy check date/time: 04/04/2019   15:06

First calibration check: .131   Interferent detected: No
Second calibration check: .131   Interferent detected: No

Concentration (%W/V) .129   Solution lot#: IRS013019   Soln temp C: 34.00
                                                                                      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 40427   Download date/time: 04/04/2019   15:36   Record ID AHN4

Record imported (Y/N) N   Source Calibration

Instrument serial No: 68-012321   Accuracy check date/time: 04/05/2019   19:36

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 46900   Download date/time: 05/10/2019   07:08   Record ID AI42

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.

Intoxilyzer 5000EN Periodic Determination of Accuracy / Maintenance Record

Instrument serial No: 68-012321   Accuracy check date/time: 04/05/2019   19:40

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 12620   Download date/time: 05/10/2019   07:08   Record ID AI59

Record imported (Y/N) N   Source Exception

Instrument serial No: 68-012321   Accuracy check date/time: 04/09/2019   06:11

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	3479

Check sum 61201   Download date/time: 05/10/2019   07:08   Record ID AHX7

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.

Intoxilyzer 5000EN Periodic Determination of Accuracy / Maintenance Record

Instrument serial No: 68-012321   Accuracy check date/time: 04/09/2019   08:05

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 Pass
Prom	Pass	Real Time clock	Pass	Motor	Pass	Printer Pass
Ram	Pass	Auto calibration	Pass	Range	Pass	Digital voltmeter 3505

Check sum 41150   Download date/time: 05/10/2019   07:08   Record ID AHY4

Record imported (Y/N) N   Source Diagnostic

Instrument serial No: 68-012321   Accuracy check date/time: 04/11/2019   09:36

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 Pass
Prom	Pass	Real Time clock	Pass	Motor	Pass	Printer Pass
Ram	Pass	Auto calibration	Pass	Range	Pass	Digital voltmeter 3540

Check sum 26394   Download date/time: 05/10/2019   07:08   Record ID AHZ1

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.

Intoxilyzer 5000EN Periodic Determination of Accuracy / Maintenance Record

Instrument serial No: 68-012321   Accuracy check date/time: 04/18/2019   09:22

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	Pass
Prom	Pass	Real Time clock	Pass	Motor	Pass	Printer	Pass
Ram	Pass	Auto calibration	Pass	Range	Pass	Digital voltmeter	3535

Check sum 45095   Download date/time: 05/10/2019   07:08   Record ID AI04

Record imported (Y/N) N   Source Diagnostic

Instrument serial No: 68-012321   Accuracy check date/time: 04/25/2019   09:21

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	3519

Check sum 50018   Download date/time: 05/10/2019   07:08   Record ID AI11

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.