1400 Canal Ave Long Beach, Ca 90813

PH: (562) 570-7680 Fax: (562) 570-7704

Intoxilyzer 5000EN Periodic Determination of Accuracy / Maintenance Record

Instrument serial No:	68-012340	Ad	ccuracy check dat	e/time: 05/01/2015	00:11
First calibrat Second calibrat		Interferent detected:			
Concentration (%W/V)	Solution lot#:		Soln temp C: Simulator Ser No		
Radio frequency interfer	ence detected				
Number of people tested	since last periodic dete	rmination of acc	uracy:		
Operator					
_	С	Diagnostics ch	eck		
Ram Auto Check sum 17575	Serial No. al Time clock b calibration Download date/time: 0	Temp Motor Range 5/07/2015 08: Source E	Digital 20	standards Printer voltmeter Record ID 7YL8	
Instrument serial No:	·		·	o/timo: 05/07/2015	00:14
instrument senar no.	68-012340	A	curacy crieck dat	e/time: 05/07/2015	08:14
First calibrat			Interferent detec	ted:	
Second calibrat	tion check:		Interferent detec	ted:	
Concentration (%W/V)	Solution lot#:		Soln temp C: Simulator Ser No		
Number of people tested Operator	since last periodic dete	rmination of acc	uracy:		
_	С	Diagnostics ch	eck		
	Serial No. Pass al Time clock Pass b calibration Pass Download date/time: 0	Temp Pass Motor Pass Range Pass 95/07/2015 08:	Digital	standards Pass Printer Pass voltmeter 3640 Record ID 7YK1	

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Intoxilyzer 5000EN Periodic Determination of Accuracy / Maintenance Record

Instrument serial No: 68-012340 Accuracy check date/time: 05/07/2015 08:16

First calibration check: Not performed 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: 002

Operator

Diagnostics check

EepromSerial No.TempInternal standardsPromReal Time clockMotorPrinterRamAuto calibrationRangeDigital voltmeter

Check sum 41758 Download date/time: 05/07/2015 08:20 Record ID 7YI1

Record imported (Y/N) N Source Calibration

Instrument serial No: 68-012340 Accuracy check date/time: 05/07/2015 08:18

First calibration check: .111 Interferent detected: No Second calibration check: .114 Interferent detected: No

Concentration (%W/V) .120 Solution lot#: IRS121014 Soln temp C: 34.06

Simulator Ser No. DR3707

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

Operator G GOSSAGE 7885

Diagnostics check

EepromSerial No.TempInternal standardsPromReal Time clockMotorPrinterRamAuto calibrationRangeDigital voltmeter

Check sum 43347 Download date/time: 05/07/2015 08:20 Record ID 7YJ2

Record imported (Y/N) N Source Calibration

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Intoxilyzer 5000EN Periodic Determination of Accuracy / Maintenance Record

_	•			· · · · ·		
Instrun	nent serial No	o: 68-012340	A	ccuracy check date/time: 05/08/2015	12:54	
	First ca	libration check:		Interferent detected:		
	Second ca	libration check:		Interferent detected:		
Conce	ntration (%W	//V) Solution	lot#:	Soln temp C: Simulator Ser No.		
Numbe Operat		ested since last periodic	determination of acc	uracy:		
			Diagnostics ch	eck		
Eeprom Prom Ram Check	Pass Pass Pass sum 15982	Serial No. Pass Real Time clock Pass Auto calibration Pass Download date/ti	Temp Pass Motor Pass Range Pass me: 05/14/2015 07	Internal standards Pass Printer Pass Digital voltmeter 3514 Record ID 7ZV2		
	Reco	ord imported (Y/N) N	Source D	Diagnostic		
Instrun	nent serial No	o: 68-012340	A	ccuracy check date/time: 05/10/2015	05:05	
	First ca	libration check:		Interferent detected:		
	Second ca	libration check:		Interferent detected:		
Conce	ntration (%W	//V) Solution	lot#:	Soln temp C: Simulator Ser No.		
Ambie	nt air conditio	on				
Numbe	r of people te	ested since last periodic	determination of acc	uracy:		
Operat	or					
			Diagnostics ch	eck		
Eeprom		Serial No.	Temp	Internal standards		
Prom		Real Time clock	Motor	Printer		
Ram		Auto calibration	Range	Digital voltmeter		
Check	sum 50322	Download date/ti				
	Reco	ord imported (Y/N) N	Source E	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	o: 68-012340		Accuracy ch	neck date/time: 05/10/2015	05:59
	libration check: alibration check:		Interferent detected: Interferent detected:		
Concentration (%W	//V) Solution	ot#:	Soln t Simulator	temp C: · Ser No.	
Invalid sample		determine the conf			
Operator	ested since last periodic	determination of	accuracy:		
		Diagnostics	s check		
Eeprom Prom Ram Check sum 60598 Recc	Serial No. Real Time clock Auto calibration Download date/tir ord imported (Y/N) N		07:52 ce Exception	Internal standards Printer Digital voltmeter Record ID 7ZY1	
Instrument serial No	o: 68-012340		Accuracy ch	neck date/time: 05/10/2015	20:35
Second ca	alibration check:			nt detected: nt detected:	
Concentration (%W	//V) Solution	ot#:	Soln t Simulator	temp C: · Ser No.	
Radio frequency in Number of people to Operator	terference detected ested since last periodic	determination of	accuracy:		
		Diagnostics	s check		
Eeprom Prom Ram Check sum 54206	Serial No. Real Time clock Auto calibration Download date/tir	Temp Motor Range	07:52	Internal standards Printer Digital voltmeter Record ID 7ZZ0	
	ord imported (Y/N) N		ce Exception	1100014 12 1 ==0	

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: 68-012340 Accuracy check date/time: 05/	
motivation conditio. 00-012040 Accuracy check date/time. 05/	13/2015 01:09
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 34858 Download date/time: 05/14/2015 07:52 Record ID	8002
Record imported (Y/N) N Source Exception	
Instrument serial No: 68-012340 Accuracy check date/time: 05/	14/2015 07:34
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 lest periodic determination of peoples.	
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	
	0010
Ram Pass Auto calibration Pass Range Pass Digital voltmeter	

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: 68-012340 Accuracy check date/time: 05/14/2015 07:36

First calibration check: Not performed 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: 048

Operator

Diagnostics check

EepromSerial No.TempInternal standardsPromReal Time clockMotorPrinterRamAuto calibrationRangeDigital voltmeter

Check sum 43123 Download date/time: 05/14/2015 07:51 Record ID 7ZT8

Record imported (Y/N) N Source Calibration

Instrument serial No: 68-012340 Accuracy check date/time: 05/14/2015 07:49

First calibration check: .118 Interferent detected: No Second calibration check: .118 Interferent detected: No

Concentration (%W/V) .120 Solution lot#: IRS121014 Soln temp C: 34.06

Simulator Ser No. DR3707

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Number of people tested since last periodic determination of accuracy: 048

Operator G GOSSAGE 7885

Diagnostics check

EepromSerial No.TempInternal standardsPromReal Time clockMotorPrinterRamAuto calibrationRangeDigital voltmeter

Check sum 54010 Download date/time: 05/14/2015 07:51 Record ID 7ZU3

Record imported (Y/N) N Source Calibration

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Intoxilyzer 5000EN Periodic Determination of Accuracy / Maintenance Record

Instrument serial	No: 6	8-012340	A	te/time: 05/17/2015	22:06	
	calibration calibration		Interferent detected: Interferent detected:			
Concentration (%	6W/V)	Solution lot#	:	Soln temp C Simulator Ser No	:	
Number of peopl Operator	e tested sin	nce last periodic det	ermination of ac	curacy:		
			Diagnostics cl	neck		
Eeprom Pass Prom Pass Ram Pass Check sum 1680	Real Ti Auto ca 05 D	Serial No. Pass me clock Pass alibration Pass ownload date/time: rted (Y/N) N			standards Pass Printer Pass I voltmeter 3613 Record ID 80D5	
Instrument serial	·				to/time: 05/19/2015	00:10
mstrument sena	INO. O	8-012340	,	loculacy check da	te/time: 05/18/2015	00:19
	calibration			Interferent dete	cted:	
	calibration			Interferent dete	cted:	
Concentration (%	6VV/V)	Solution lot#	:	Soln temp C Simulator Ser No		
Number of peopl Operator	e tested sin	nce last periodic det	ermination of ac	curacy:		
			Diagnostics c	neck		
Eeprom Pass Prom Pass Ram Pass	Real Ti Auto ca	Serial No. Pass me clock Pass alibration Pass	Temp Pass Motor Pass Range Pass	Digita	Standards Pass Printer Pass I voltmeter 3619	
Check sum 5728	_	ownload date/time: rted (Y/N) N		3:28 Diagnostic	Record ID 80E0	
130	ooora iiripu	1.53 (1/14) 14	004.00	agi100110		

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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PH: (562) 570-7680 Fax: (562) 570-7704

Intoxilyzer 5000EN Periodic Determination of Accuracy / Maintenance Record

Instrun	nent serial N	o: 68-012340	Accura	00:23	
		alibration check:	Inter		
			Inte	rferent detected:	
Concentration (%W/V) Solution lot#:			_	Soln temp C: llator Ser No.	
Numbe Operat		ested since last periodic de	termination of accuracy	:	
			Diagnostics check		
Eeprom Prom Ram Check	Pass Pass Pass sum 27914	Serial No. Pass Real Time clock Pass Auto calibration Pass Download date/time:	Temp Pass Motor Pass Range Pass	Internal standards Pass Printer Pass Digital voltmeter 3610 Record ID 80F1	
Oncon		ord imported (Y/N) N	Source Diagno		
Instrun	nent serial N			cy check date/time: 05/18/2015	00:54
		alibration check: alibration check:		rferent detected:	
Conce	ntration (%W	V/V) Solution lot#	#: S	Soln temp C: slator Ser No.	
Numbe Operat		ested since last periodic de	termination of accuracy	:	
			Diagnostics check		
Eeprom Prom Ram Check	Pass Pass Pass sum 25973	Serial No. Pass Real Time clock Pass Auto calibration Pass Download date/time		Internal standards Pass Printer Pass Digital voltmeter 3576 Record ID 80G6	
	Reco	ord imported (Y/N) N	Source Diagno	ostic	

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	l No: 6	8-012340	Accu	racy check date/time: 05/18/2015	00:55	
First	calibration	check:	Interferent detected:			
Second calibration check:			In	terferent detected:		
Concentration (%	6W/V)	Solution lot#		Soln temp C: mulator Ser No.		
Number of peopl Operator	e tested sin	ce last periodic det	ermination of accura	cy:		
			Diagnostics chec	k		
Eeprom Pass Prom Pass Ram Pass Check sum 234	Real Tii Auto ca 26 Do	erial No. Pass me clock Pass libration Pass ownload date/time:				
R	ecord impor	ted (Y/N) N	Source Diag	jnostic		
Instrument serial		8-012340		racy check date/time: 05/18/2015	01:21	
Instrument serial	l No: 6	8-012340 check:	Accu In In		01:21	
First Second Concentration (%	I No: 6 calibration calibration 6W/V)	8-012340 check: check: Solution lot#	Accu In In	racy check date/time: 05/18/2015 terferent detected: terferent detected: Soln temp C: mulator Ser No.	01:21	
First Second Concentration (%	I No: 6 calibration calibration 6W/V)	8-012340 check: check: Solution lot# e detected ce last periodic det	Accu In In :	racy check date/time: 05/18/2015 terferent detected: terferent detected: Soln temp C: mulator Ser No.	01:21	
First Second Concentration (%	I No: 6 calibration calibration (W/V) continued interference detected sin	8-012340 check: check: Solution lot# e detected ce last periodic det erial No. me clock	Accu In In : Sir ermination of accura	racy check date/time: 05/18/2015 terferent detected: terferent detected: Soln temp C: mulator Ser No.	01:21	

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

		_0. 00	,02.11. 000.0 2			aoy /ator		•
Instrume	ent serial N	0: (68-012340		Accuracy	y check date/time:	05/21/2015	08:19
	First ca	alibration	check:		Interf	erent detected:		
	Second ca	alibration	ı check:		Interf	erent detected:		
Concen	tration (%V	//V)	Solution lot#	:		oln temp C: ator Ser No.		
Number Operato		ested si	nce last periodic de	termination of a	accuracy:			
				Diagnostics	check			
Prom Ram	Pass Pass Pass sum 49888	Real T Auto c	Serial No. Pass ime clock Pass alibration Pass Download date/time:	Temp Pa Motor Pa Range Pa	SS	Digital voltme	ter Pass	
			orted (Y/N) N		e Diagnos		4 1D 00.0	
Instrume	ent serial N	0:	68-012340		Accurac	y check date/time:	05/21/2015	08:22
0	Second ca	alibratior	check:Not perform	ed		erent detected: erent detected:	No No	
Concen	tration (%V	//V)	Solution lot#	:		oln temp C: ator Ser No.		
Number Operato		ested si	nce last periodic de	termination of a	accuracy:	029		
				Diagnostics	check	_		
Eeprom Prom Ram		Real T	Serial No. ime clock alibration	Temp Motor Range		Internal standa Prin Digital voltme	ter	
Check s	um 20636		ownload date/time: orted (Y/N) N	05/21/2015	08:28 e Calibrat	Record	HID 80C6	

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: 68-012340 Accuracy check date/time: 05/21/2015 08:29

First calibration check: .116 Interferent detected: No Second calibration check: .116 Interferent detected: No

Concentration (%W/V) .120 Solution lot#: IRS121014 Soln temp C: 34.05

Simulator Ser No. DR3707

Number of people tested since last periodic determination of accuracy: 029

Operator G GOSSAGE 7885

Diagnostics check

EepromSerial No.TempInternal standardsPromReal Time clockMotorPrinterRamAuto calibrationRangeDigital voltmeter

Check sum 24894 Download date/time: 05/21/2015 08:30 Record ID 80K6

Record imported (Y/N) N Source Calibration

Instrument serial No: 68-012340 Accuracy check date/time: 05/22/2015 04:02

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

Concentration (%W/V) Solution lot#: Soln temp C:

Simulator Ser No.

11

Invalid sample

Number of people tested since last periodic determination of accuracy:

Operator

Diagnostics check

EepromSerial No.TempInternal standardsPromReal Time clockMotorPrinterRamAuto calibrationRangeDigital voltmeter

Check sum 64906 Download date/time: 05/28/2015 12:13 Record ID 8123

Record imported (Y/N) N Source Exception

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Intoxilyzer 5000EN Periodic Determination of Accuracy / Maintenance Record

Instrum	nent serial N		68-012340			acy check date/time:		12:05
			00 012010			,	55,25,2010	.2.00
			on check:		Interferent detected:			
	Second calibration check:				Inte	erferent detected:		
Conce	ntration (%V	//V)	Solution lo	t#:		Soln temp C: ulator Ser No.		
Numbe Operat		ested s	since last periodic d	etermination o	f accurac	y:		
				Diagnostic	s check			
Eeprom Prom Ram Check	Pass Pass Pass sum 64325	Auto	Serial No. Pass Time clock Pass calibration Pass Download date/time		ass ass 12:13	Digital voltme Record	ter Pass	
	Rec	ord imp	oorted (Y/N) N	Soul	ce Diagn	ostic		
Instrum	nent serial N	0:	68-012340		Accura	acy check date/time:	05/28/2015	12:07
			on check: Not perfor			erferent detected:	No No	
Conce	ntration (%V	//V)	Solution lo	t#:		Soln temp C: ulator Ser No.		
Numbe Operat		ested s	since last periodic d	etermination o	f accurac	y: 024		
				Diagnostic	s check			
Eeprom			Serial No.	Temp		Internal standa	ırds	
Prom		Real	Time clock	Motor		Prin		
Ram			calibration	Range		Digital voltme		
Check	sum 44210		Download date/time	e: 05/28/2015	12:13	_	d ID 8103	
	Rec	ord imp	orted (Y/N) N	Soui	ce Calibi	ration		

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Intoxilyzer 5000EN Periodic Determination of Accuracy / Maintenance Record

Instrument serial No: 68-012340 Accuracy check date/time: 05/28/2015 12:12

First calibration check: .117 Interferent detected: No Second calibration check: .116 Interferent detected: No

Concentration (%W/V) .120 Solution lot#: IRS121014 Soln temp C: 34.05

Simulator Ser No. DR3707

Number of people tested since last periodic determination of accuracy: 024

Operator G GOSSAGE 7885

Diagnostics check

EepromSerial No.TempInternal standardsPromReal Time clockMotorPrinterRamAuto calibrationRangeDigital voltmeter

Check sum 86660 Download date/time: 05/28/2015 12:14 Record ID 8134

Record imported (Y/N) N Source Calibration