CHP 202K (Rev. 8-08) OPI 051

REA NAME	AREA NO.	COORDINATOR NAME	I.D. NUMBER	PAS MAKE/MODEL	PAS SERIAL NO.
South Los Angeles	530	Officer K. Lee	17046	Intoximeters Inc,/Alco-Sensor IV	008501

			SIMULATOR SOLUTI (OR DRY GAS)**	ON		AS ≧ (°C)	PAS AC CHECK F	CURACY RESULTS*		RATION JIRED				
DATE	TIME	TEMP (°C)	LOT NO.	VALUE	TEST#1	TEST #2 (Optional)	TEST#1	TEST #2 (Optional)	YES	NO	PAS RETEST RESULTS	OPERATOR	1.D. NO.	REPAIRS/PROBLEMS COMMENTS
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			KKF24C											
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			Prepared by:											
	-		Douglas C. Talbot											
			02-06-13											
			Expires on:			-	,							
			02-06-15				2"			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				
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If the reading is within plus or minus (±) 0.010 percent of the actual value of the alcohol solution, no calibration is required (e.g., with a 0.100 percent solution, an acceptable range is 0.090 to 0.110).

If using dry gas for accuracy checks, note the canister serial number in the lot no. column. If needed, calibration shall be performed with a wet bath simulator.

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AREA NAME	AREA NO.	COORDINATOR NAME	I.D. NUMBER	PAS MAKE/MODEL	PAS SERIAL NO.	
South Los Angeles	530	Officer K. Lee	17046	Intoximeters Inc,/Alco-Sensor IV	018785	
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PAS DEVICES SHALL BE CHECKED FOR ACCURACY EVERY 10 DAYS OR EVERY 150 TESTS, WHICHEVER OCCURS FIRST. SIMULATOR SOLUTION: CALIBRATION PAS PAS ACCURACY (OR DRY GAS)** TEMP (°C) CHECK RESULTS* REQUIRED PAS TEMP TEST#2 TEST#2 RETEST REPAIRS/PROBLEMS/ TEST #1 (Optional) DATE TIME (°C) LOT NO. VALUE TEST #1 (Optional) YES NO RESULTS **OPERATOR** I.D. NO. COMMENTS 01/09/2014 6745 26 13B06-16-5-10-.100 Lee 17046 100 KKF24C Prepared by: Douglas C. Talbot 02-06-13 Expires on: 02-06-15 01/89/14 87:45 AS4 Serial no: Version no: No. Date Calibration 07/18/08 7681 1889 1899 2009 Push No. POWER Result 01/09/14 01/09/14 01/09/14 3000 T õ 9 9 9 7 6 6 4 **-** 9 Ö Tine erase. to retain 018785 . 1 GB CHEK

If the reading is within plus or minus (±) 0.010 percent of the actual value of the alcohol solution, no calibration is required (e.g., with a 0.100 percent solution, an acceptable range is 0.090 to 0.110).

If using dry gas for accuracy checks, note the canister serial number in the lot no. column. If needed, calibration shall be performed with a wet bath simulator.

AREA NAME PAS MAKE/MODEL

AREA NAME			AREA NO.	COORDINATOR	NAME		I.D. NUMBER		PAS MAI	KE/MODEL			PAS SERIA		
South Los A			530	Officer K.			17046	:			Inc,/Alco-Se				3546
	P	AS D	EVICES SHALL BE O		FOR AC	CURACY	EVERY 1	0 DAYS	OR EV	ERY 1	50 TESTS	, WHICH	HEVER O	CCURS FI	RST.
			SIMULATOR SOLUTI (OR DRY GAS)**	ON		PAS IP (°C)	PAS AC CHECK I	CURACY RESULTS*	CALIB REQ	RATION UIRED					
DATE	TIME	TEMP (°C)	ŁOT, NO.	VALUE	TEST #1	TEST #2 (Optional)	TEST#1	TEST #2 (Optional)		NÖ	PAS RETEST RESULTS	oP	ERATOR	I.D. NO.	REPAIRS/PROBLEMS/ COMMENTS
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			Douglas C. Talbot												
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If the reading is within plus or minus (±) 0.010 percent of the actual value of the alcohol solution, no calibration is required (e.g., with a 0.100 percent solution, an acceptable range is 0.090 to 0.110).

If using dry gas for accuracy checks, note the canister serial number in the lot no. column. If needed, calibration shall be performed with a wet bath simulator.

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AREA NAME

AREA NO. COORDINATOR NAME

I.D. NUMBER

PAS MAKE/MODEL

PAS SERIAL NO.

South Los Angeles

530 Officer K. Lee

17046 Intoximeters Inc./Alco-Sensor IV

		SIMULATOR SOLU (OR DRY GAS)*	* 	PAS PAS ACCURACY CA TEMP (°C) CHECK RESULTS*. CT					JIRED -				
DATE : TI	TEM ME = '(°C)	P LOTNO.	VALUE	TEST#1	TEST #2. (Optional)	TEST#1	TEST #2 (Optional)	YES	ŅŌ	RETEST- RESULTS	OPERATOR	i.d. no.	REPAIRS/PROBLEMS
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		Prepared by:			_	0	D -						
·		Douglas C. Talbot				B. 1				_			
		02-06-13							, _		_		
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^{*} If the reading is within plus or minus (±) 0.010 percent of the actual value of the alcohol solution, no calibration is required (e.g., with a 0.100 percent solution, an acceptable range is 0.090 to 0.110).

^{**} If using dry gas for accuracy checks, note the canister serial number in the lot no. column. If needed, calibration shall be performed with a wet bath simulator.

#5

AREA NAME	AREA NO.	COORDINATOR NAME	I.D. NUMBER	PAS MAKE/MODEL	PAS SERIAL NO.
South Los Angeles	530	Officer K. Lee	17046	Intoximeters Inc,/Alco-Sensor IV	608559

PAS DEVICES SHALL BE CHECKED FOR ACCURACY EVERY 10 DAYS OR EVERY 150 TESTS, WHICHEVER OCCURS FIRST. CALIBRATION SIMULATOR SOLUTION PAS :: PAS ACCURACY (OR DRY GAS)** TEMP (°C). CHECK RESULTS* REQUIRED PAS TEST#2 TEMP TEST#2 RETEST REPAIRS/PROBLEMS/ RESULTS LOT NO. VALUE TEST#1 (Optional) TEST#1 (Optional) YES NO OPERATOR I.D. NO. COMMENTS DATE TIME (°C) 01/09/2014 0742 13B06-16-5-10-.100 20 .103 Lee 17046 KKF24C Prepared by: Douglas C. Talbot 02-06-13 Expires on: 02-06-15 No. Date (%))bration 11/30/11 Vers 81/89/14 87:43 Fush Ho. Serial sion FOWER Result 01/08/10 01/09/11 dpwn 4 101 201 201 ö 800 71140 08:55 Time 4797 4797 1970 d. 088 de XBAC 853 5

^{*} If the reading is within plus or minus (±) 0.010 percent of the actual value of the alcohol solution, no calibration is required (e.g., with a 0.100 percent solution, an acceptable range is 0.090 to 0.110).

^{**} If using dry gas for accuracy checks, note the canister serial number in the lot no. column. If needed, calibration shall be performed with a wet bath simulator.

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AREA NAME AREA NO. COORDINATOR NAME I.D. NUMBER PAS MAKE/MODEL PAS SERIAL NO.

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South Los A			530	Officer K.			17046	<u> </u>			nc,/Alco-Se				8580
	P	AS D	EVICES SHALL BE	HECKED	FOR ACC	URACY						, WHICHEVER	OCCUR	S FIF	RST.
			SIMULATOR SOLUTI (OR DRY GAS)**	ON		AS ≥° (°C)	CHECK	RESULTS*	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	UIRED.					
DATE	JIME	TEMP	LOT NO.	VALUE	TEST#1	TEST #2 (Optional)	TEST #1	TEST #2 (Optional) YES	Section 1	PAS RETEST RESULTS	OPERATOR	₹ <mark>I.D.</mark> 1	NO.	REPAIRS/PROBLEMS/ COMMENTS
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			Douglas C. Talbot												
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If the reading is within plus or minus (±) 0.010 percent of the actual value of the alcohol solution, no calibration is required (e.g., with a 0.100 percent solution, an acceptable range is 0.090 to 0.110).

If using dry gas for accuracy checks, note the canister serial number in the lot no. column. If needed, calibration shall be performed with a wet bath simulator.

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CHP 202K (Rev. 8-08) OPI 051

AREA NAME	AREA NO.	COORDINATOR NAME	I.D. NUMBER	PAS MAKE/MODEL	PAS SERIAL NO.
South Los Angeles	530	Officer K. Lee	17046	Intoximeters Inc,/Alco-Sensor IV	083032
				-	

			SIMULATOR SOLUTION (OR DRY GAS)**	ON:	.P TEM	AS. P (°C)	PAS AC CHECK F	CURACY RESULTS*	CALIB REQ	RATION UIRED				
DATE	TIME	TEMP (°C)	LOT NO.	VALUE	TEST#1	TEST#2 (Optional)	TEST#1	TEST #2 (Optional)	YES	NO NO	PAS RETEST RESULTS	OPERATOR.	I.D. NO.	REPAIRS/PROBLEMS/ COMMENTS
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^{*} If the reading is within plus or minus (±) 0.010 percent of the actual value of the alcohol solution, no calibration is required (e.g., with a 0.100 percent solution, an acceptable range is 0.090 to 0.110).

^{**} If using dry gas for accuracy checks, note the canister serial number in the lot no. column. If needed, calibration shall be performed with a wet bath simulator.

#8

CHP 202K (Rev. 8-08) OPI 051

AREA NO. COORDINATOR NAME I.D. NUMBER PAS MAKE/MODEL PAS SERIAL NO.	
South Los Angeles 530 Officer K. Lee 17046 Intoximeters Inc./Alco-Sensor IV 508 620	

PAS DEVICES SHALL BE CHECKED FOR ACCURACY EVERY 10 DAYS OR EVERY 150 TESTS, WHICHEVER OCCURS FIRST. SIMULATOR SOLUTION PAS ... PAS ACCURACY CALIBRATION (OR DRY GAS)** TEMP (°C) CHECK RESULTS* REQUIRED PAS TEMP TEST#2 TEST#2 RETEST REPAIRS/PROBLEMS/ YES NO TIME (°C) LOT NO. VALUE TEST #1 (Optional) TEST #1 (Optional) RESULTS **OPERATOR** I.D. NO. COMMENTS DATE 0755 13B06-16-5-10-.100 .102 Lee 17046 01/09/2014 20 KKF24C Prepared by: Douglas C. Talbot 02-06-13 Expires on: 02-06-15 01/09/14 07 ASA Serial Version Test J'ush Calibration FOWER No. Result 01/09/14 01/30/13 Date dawn 87:57 O õ ,... □ 97. J. 14:34 Tie 888628 4792 色" 自なでく , isk SMC Ξ

^{*} If the reading is within plus or minus (±) 0.010 percent of the actual value of the alcohol solution, no calibration is required (e.g., with a 0.100 percent solution, an acceptable range is 0.090 to 0.110).

^{**} If using dry gas for accuracy checks, note the canister serial number in the lot no. column. If needed, calibration shall be performed with a wet bath simulator.

CHP 202K (Rev. 8-08) OPI 051

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AREA NAME	AREA NO.	COORDINATOR NAME	ı	I.D. NUMBER	PAS MAKE/MODEL	PAS SERIAL NO.	,
South Los Angeles	530	Officer K. Lee		17046	Intoximeters Inc,/Alco-Sensor IV	08298	フ
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			SIMULATOR SOLUT (OR DRY GAS)**	ION:	P TEM	AS⊹ P"(°C)	CHECK	CURACY RESULTS*	REQ	RATION UIRED				
DATE	TIME	TEMF	LOT NO.	VALUE	TEST#1	TEST #2 (Optional)	TEST#1	TEST #2 (Optional)	YES	NO	PAS RETEST RESULTS	OPERATOR	i.D. NO.	REPAIRS/PROBLEMS/ COMMENTS
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^{*} If the reading is within plus or minus (±) 0.010 percent of the actual value of the alcohol solution, no calibration is required (e.g., with a 0.100 percent solution, an acceptable range is 0.090 to 0.110).

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CHP 202K (Rev. 8-08) OPI 051 AREA NAME COORDINATOR NAME I.D. NUMBER PAS MAKE/MODEL PAS SERIAL NO. AREA NO. South Los Angeles 530 17046 Intoximeters Inc,/Alco-Sensor IV Officer K. Lee

			SIMULATOR SOLU (OR DRY GAS)	*	TEMP	S (°C)	CHECK	CURACY RESULTS*	REO	RATION JIRED				
DATE	TIME	TEMF (°C)		VALUE	TEST#1	TEST #2 (Optional)	TEST#1	TEST #2 (Optional)	YES.	NO	PAS RETEST RESULTS	OPERATOR	I.D. NO.	REPAIRS/PROBLEMS/ COMMENTS
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If the reading is within plus or minus (±) 0.010 percent of the actual value of the alcohol solution, no calibration is required (e.g., with a 0.100 percent solution, an acceptable range is 0.090 to 0.110).

If using dry gas for accuracy checks, note the canister serial number in the lot no. column. If needed, calibration shall be performed with a wet bath simulator.

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AREA NAME

AREA NO. COORDINATOR NAME

L.D. NUMBER

PAS MAKE/MODEL

PAS SERIAL NO.

530 Officer K. Lee

17046 Intoximeters Inc./Alco-Sensor IV

			SIMULATOR SOLUTION (OR DRY GAS)**	ON:		AS P.(°C)	PAS ACC	OURACY ESULTS*	CALIBI REOL	RATION JIRED				
DATE	TIME	TEMP (°C)	LOT NO.	VALÚE	TEST#1	TEST#2 (Optional)	TEST#1	TEST#2 (Optional)	ŶES	NO	PAS RETEST RESULTS	OPERATOR:	.I.D. NO.	REPAIRS/PROBLEMS/ COMMENTS
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^{*} If the reading is within plus or minus (±) 0:010 percent of the actual value of the alcohol solution, no calibration is required (e.g., with a 0.100 percent solution, an acceptable range is 0.090 to 0.110).

^{**} If using dry gas for accuracy checks, note the canister serial number in the lot no. column. If needed, calibration shall be performed with a wet bath simulator.

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AREA NAME	AREA NO.	COORDINATOR NAME	I.D. NUMBER	PAS MAKE/MODEL	PAS SERIAL NO.
South Los Angeles	530	Officer K. Lee	17046	Intoximeters Inc,/Alco-Sensor IV	

PAS DEVICES SHALL BE CHECKED FOR ACCURACY EVERY 10 DAYS OR EVERY 150 TESTS, WHICHEVER OCCURS FIRST. SIMULATOR SOLUTION PAS PAS ACCURACY CALIBRATION (OR DRY GAS)** CHECK RESULTS* REQUIRED. TEMP (°C). PAS TEST#2 TEST#2 TEMP RETEST REPAIRS/PROBLEMS/ (°C) LOT NO. TEST #1 (Optional) YES NO RESULTS DATE TIME VALUE TEST#1 (Optional) OPERATOR LD. NO. COMMENTS 0816 13B06-16-5-10-.100 20 .098 01/09/2014 Lee 17046 KKF24C Prepared by: Douglas C. Talbot 02-06-13 Expires on: 02-06-15 61/89/14 8K 654 Serial 9999 9999 4 Push \$6602 \$1000 Calibration 11/18/18 Version Ş Ç 01/05/ 01/05/ 01/03/1 $\geq \omega$ 5 96#21 Time 2 . 1980 2882

^{*} If the reading is within plus or minus (±) 0.010 percent of the actual value of the alcohol solution, no calibration is required (e.g., with a 0.100 percent solution, an acceptable range is 0.090 to 0.110).

^{**} If using dry gas for accuracy checks, note the canister serial number in the lot no. column. If needed, calibration shall be performed with a wet bath simulator.

#13

CHP 202K (Rev. 8-08) OPI 051

AREA NAME	AREA NO.	COORDINATOR NAME	I.D. NUMBER	PAS MAKE/MODEL	PAS SERIAL NO.
South Los Angeles	530	Officer K. Lee	17046	Intoximeters Inc,/Alco-Sensor IV	008709

South Los A	ngeles		530	Officer K.	Lee		17046		Intoxi	meters I	nc,/Alco-Se	ensor IV	000	3709
	P	AS D	EVICES SHALL BE	HECKED	FOR ACC	CURACY	EVERY 1	0 DAYS	OR EV	ERY 1	50 TESTS	, WHICHEVER	OCCURS FI	RST.
			SIMULATOR SOLUTION (OR DRY GAS)**	NC	P JEM	AS P. (°C)	PAS AC CHECK I	CURACY RESULTS*	CALIB REQ	RATION UIRED		77 P		
DATE	TIME	TEMF	LOT NO.	VALUE	TEST#1	TEST #2 (Optional)	TEST#1	TEST #2 (Optional)	YES	NO	PAS RETEST RESULTS	OPERATOR	I.D. NO.	REPAIRS/PROBLEMS/ COMMENTS
01/09/2014	0819	34	13B06-16-5-10-	.100	21		ط01.	:		Χ		Lee	17046	
			KKF24C		•									
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			Prepared by:					:						
			Douglas C. Talbot						<u></u>					
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^{*} If the reading is within plus or minus (±) 0.010 percent of the actual value of the alcohol solution, no calibration is required (e.g., with a 0.100 percent solution, an acceptable range is 0.090 to 0.110).

** If using dry gas for accuracy checks, note the canister serial number in the lot no. column. If needed, calibration shall be performed with a wet bath simulator.

AREA NAME COORDINATOR NAME PAS MAKE/MODEL AREA NO. I.D. NUMBER PAS SERIAL NO. 530 South Los Angeles Officer K. Lee 17046 Intoximeters Inc,/Alco-Sensor IV

	SIMULATOR SOLUTION (OR DRY GAS)**				ns (°C)	PAS AC CHECK I	CURACY RESULTS*	CALIBI REQU	RATION JIRED			0000	
DATE	TEM	P LOTNO.	VALUE	TEST#1	TEST #2. (Optional)	TEST#1	TEST #2 (Optional)	YÉS	NO	PAS RETEST RESULTS	OPERATOR.	i.d. no.	REPAIRS/PROBLEMS/ COMMENTS
01/09/2014	0822 34	13B06-16-5-10-	.100	21		.105	1.		X		Lee	17046	
		KKF24C					÷						
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		Prepared by:			i								
	·	Douglas C. Talbot											
		02-06-13											
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		02-06-15					. 1			· .		[
					down to ret	No. 3 to grase.	حسو مسو جسر د	81/84/14 23:37 . 81/85/14 83:68 .	200 100 100 100 100	No. Date Time ZBMC Calibration 83/11/84 14:85 .188	/89/14 88:24 4 Serial no: 88871 rsjon no: 4797	The same and approximately interest and the same and the	
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If the reading is within plus or minus (±) 0.010 percent of the actual value of the alcohol solution, no calibration is required (e.g., with a 0.100 percent solution, an acceptable range is 0.090 to 0.110).

If using dry gas for accuracy checks, note the canister serial number in the lot no. column. If needed, calibration shall be performed with a wet bath simulator.

#16

CHP 202K (Rev. 8-08) OPI 051

AREA NAME COORDINATOR NAME L.D. NUMBER PAS MAKE/MODEL AREA NO. PAS SERIAL NO. 00 8888 South Los Angeles 530 Officer K. Lee 17046 Intoximeters Inc./Alco-Sensor IV

PAS DEVICES SHALL BE CHECKED FOR ACCURACY EVERY 10 DAYS OR EVERY 150 TESTS. WHICHEVER OCCURS FIRST. CALIBRATION SIMULATOR SOLUTION: PAS PAS ACCURACY (OR DRY GAS)** TEMP (°C) CHECK RESULTS* REQUIRED PAS TEST#2 TEMP TEST#2 RETEST REPAIRS/PROBLEMS/ (°C) LOT NO. VALUE TEST#1 (Optional) TEST#1 (Optional) RESULTS COMMENTS DATE TIME YES NO **OPERATOR** I.D. NO. 0924 13B06-16-5-10-.100 21 ,102 Lee 01/09/2014 17046 KKF24C Prepared by: Douglas C. Talbot 02-06-13 Expires on: 02-06-15 No. Date Calibration 83/25/13 154 Version COSOS 01/09/14 :-:-: Ľ 0 0 er Por N 19:45 19:45 988888 4797 355

If the reading is within plus or minus (±) 0.010 percent of the actual value of the alcohol solution, no calibration is required (e.g., with a 0.100 percent solution, an acceptable range is 0.090 to 0.110).

If using dry gas for accuracy checks, note the canister serial number in the lot no. column. If needed, calibration shall be performed with a wet bath simulator.

#17

AREA NAME AREA NO. PAS SERIAL NO. COORDINATOR NAME I.D. NUMBER PAS MAKE/MODEL

South Los A	ngeles		530	Officer K.	Lee		17046		Intoxi	meters I	nc,/Alco-S	ensor IV		008	783
	PAS	DEVICES SI	HALL BE	CHECKED	FOR ACC	CURACY	EVERY 1	0 DAYS	OR EV	ERY 1	50 TESTS	S, WHICHE	VER OC	CURS FI	RST.
		SIMULA (OR	TOR SOLUTI DRY GAS)**	ON.		AS Ps(°C)	PAS AC CHECK I	CURACY RESULTS*:	REQ	RATION UIRED					
DATE	TEN TIME (°C	IP) LOT	NO.	VALUE	TEST#1	TEST #2 (Optional)		TEST #2 (Optional)		NÖ	PAS RETEST RESULTS		ATOR	I.D. NO.	REPAIRS/PROBLEMS/ COMMENTS
01/09/2014	0827 34	13B06-16-	5-10-	.100	20		.101			X		Lee		17046	
		KKF24C													
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		Prepared by Douglas C.			_		Ē.					1			· · · · · · · · · · · · · · · · · · ·
		02-06-13	Tatoot	-				:							
		Expires on:			_			1.		. "					
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If the reading is within plus or minus (±) 0.010 percent of the actual value of the alcohol solution, no calibration is required (e.g., with a 0.100 percent solution, an acceptable range is 0.090 to 0.110).

If using dry gas for accuracy checks, note the canister serial number in the lot no. column. If needed, calibration shall be performed with a wet bath simulator.

#18

CHP 202K (Rev. 8-08) OPI 051

AREA NAME
AREA NO.
COORDINATOR NAME
I.D. NUMBER
PAS MAKE/MODEL
PAS SERIAL NO.
South Los Angeles
530
Officer K. Lee
17046
Intoximeters Inc,/Alco-Sensor IV

South Los A	ngeles_		530	Officer K.	Lee		17046		Intoxir	neters I	nc,/Alco-S	Sensor IV		66	32657
	P	AS D	EVICES SHALL BE	CHECKED	FOR ACC	CURACY	EVERY 1	0 DAYS	OR EVI	ERY 1	50 TEST	s, WHICH	EVER O	CCURS FI	RST.
			SIMÜLATÖR SOLUT (OR:DRY GAS)**	ION	P TEM	AS P.(°C)	PAS AC CHECK	CURACY RESULTS*	CALIBR	RATION JIRED					
DATE	TIME	TEMF		VALUE	TEST#1	TEST #2 (Optional)	TEST #1	TEST #2, (Optional)	YES	NO	PAS RETEST RESULT		RATOR	I.D. NO.	REPAIRS/PROBLEMS/ COMMENTS
01/09/2014	0831	34	13B06-16-5-10-	.100	20		1098	1		X		Lee		17046	
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			Prepared by:					:							
			Douglas C. Talbot									1			
			02-06-13	_				* .							
			Expires on: 02-06-15							1			•		
			02-00-13												
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^{*} If the reading is within plus or minus (±) 0.010 percent of the actual value of the alcohol solution, no calibration is required (e.g., with a 0.100 percent solution, an acceptable range is 0.090 to 0.110).

** If using dry gas for accuracy checks, note the canister serial number in the lot no. column. If needed, calibration shall be performed with a wet bath simulator.



CHP 202K (Rev. 8-08) OPI 051

AREA NAME	AREA NO.	COORDINATOR NAME	I.D. NUMBÉR	PAS MAKE/MODEL	PAS SERIAL NO.
South Los Angeles	530	Officer K. Lee	17046	Intoximeters Inc,/Alco-Sensor IV	008B10

PAS DEVICES SHALL BE CHECKED FOR ACCURACY EVERY 10 DAYS OR EVERY 150 TESTS, WHICHEVER OCCURS FIRST. PAS ACCURACY CALIBRATION SIMULATOR SOLUTION: PAS REQUIRED (OR DRY GAS)** TEMP (°C) CHECK RESULTS* PAS TEMP TEST#2 TEST#2 RETEST REPAIRS/PROBLEMS/ (°C) LOT NO. TEST #1 (Optional) RESULTS DATE TIME VALUE TEST #1 (Optional) YES NO **OPERATOR** LD. NO. COMMENTS 19 0835 13B06-16-5-10-.100 .097 Lee 17046 01/09/2014 KKF24C Prepared by: Douglas C. Talbot 02-06-13 Expires on: 02-06-15 No. Date Calibration 18/38/03 01/09/14 00 664 Serial 딕 Fush Mo. FOWER 8178671 8178771 01/09/10 81/89/18 01/09/10 Result acwn town no! FIG. g De De De De 100 CO ,, Time 913899 retsin SPAC.

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If the reading is within plus or minus (±) 0.010 percent of the actual value of the alcohol solution, no calibration is required (e.g., with a 0.100 percent solution, an acceptable range is 0.090 to 0.110).

If using dry gas for accuracy checks, note the canister serial number in the lot no. column. If needed, calibration shall be performed with a wet bath simulator.

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AREA NO. COORDINATOR NAME I.D. NUMBER PAS MAKE/MODEL PAS SERIAL NO.
South Los Angeles 530 Officer K. Lee 17046 Intoximeters Inc,/Alco-Sensor IV 018684

			SIMULATOR SOLUT (OR DRY GAS)*	ION .	P TEMI	⊃ (°C)	CHECK	RESUL	S* RE	IBRATION QUIRED				
DATE	TIME	TEMF		VALUE	TEST#1	TEST #2 (Optional)	TEST#1	TEST (Optic	#2. nal) YE	s no	PAS RETEST RESULTS	OPERATOR	I.D. NO.	REPAIRS/PROBLEMS/ COMMENTS
01/09/2014	0939	34	13B06-16-5-10-	.100	22		100			X		Lee	17046	
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			Prepared by:					·						
			Douglas C. Talbot											
			02-06-13					:						
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			02-06-15									:		
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^{*} If the reading is within plus or minus (±) 0.010 percent of the actual value of the alcohol solution, no calibration is required (e.g., with a 0.100 percent solution, an acceptable range is 0.090 to 0.110).

^{**} If using dry gas for accuracy checks, note the canister serial number in the lot no. column. If needed, calibration shall be performed with a wet bath simulator.

#21

CHP 202K (Rev. 8-08) OPI 051

AREA NAME South Los A	Angeles		AREA NO. 530	COORDINATOR			I.D. NUMBER			KE/MODEL	nc,/Alco-Se	maon IV	PAS SERIAL		8635
South Los A		AS D	EVICES SHALL BE (LIBACY		0 DAVS		_			HEVER OC		
		AGD	SIMULATOR SOLUTI (OR DRY GAS)**	Policy was a resident to the Control State	P	AS P (°C)	PAS AC CHECK F	CURACY RESULTS*	CALIB REQ				IILVER OU	CORO	NOT.
DATE	TIME	TEMP (°C)	LOT NO.	VALUE	() A 2014 () 等 数 20 数 数 20 数 20 数 20 数	TEST #2 (Optional)	TEST#1	TEST #2 (Optional)	YES	NO	PAS RETEST RESULTS	OP	ERATOR	I.D. NO.	REPAIRS/PROBLEMS/ COMMENTS
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^{*} If the reading is within plus or minus (±) 0.010 percent of the actual value of the alcohol solution, no calibration is required (e.g., with a 0.100 percent solution, an acceptable range is 0.090 to 0.110).

^{**} If using dry gas for accuracy checks, note the canister serial number in the lot no. column. If needed, calibration shall be performed with a wet bath simulator.

AREA NAME	AREA NO.	COORDINATOR NAME	I.D. NUMBER	PAS MAKE/MODEL	PAS SERIAL NO.
South Los Angeles	530	Officer K. Lee	17046	Intoximeters Inc,/Alco-Sensor IV	008845

	PAS	DEVICES SHALL BE	CHECKED	FOR ACC	URACY					S, WHICHEVER	OCCURS FI	RST.
		SIMULATOR SOLU (OR DRY GAS)*	FION:	P. TEM	AS P.(°C)	PAS AC CHECK F		CALIBRATIO REQUIRED	N asi			
DATE	TEN TIME (°C) LOTNO.	VALUE	TEST#1	TEST #2. (Optional)	TEST#1	TEST #2. (Optional)	YES NO	PAS RETEST RESULTS	OPERATO	₹ I.D: NO.	REPAIRS/PROBLEMS/ COMMENTS
01/09/2014	064831	/ 13B06-16-5-10-	.100	21		-105		X		Lee	17046	
		KKF24C		•								•
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		Prepared by:										
		Douglas C. Talbot										
		02-06-13				_						
		Expires on:									l	
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If the reading is within plus or minus (±) 0.010 percent of the actual value of the alcohol solution, no calibration is required (e.g., with a 0.100 percent solution, an acceptable range is 0.090 to 0.110).

If using dry gas for accuracy checks, note the canister serial number in the lot no. column. If needed, calibration shall be performed with a wet bath simulator.

#23

AREA NO. COORDINATOR NAME I.D. NUMBER PAS MAKE/MODEL PAS SERIAL NO.

South Los Angeles 530 Officer K. Lee 17046 Intoximeters Inc./Alco-Sensor IV

082653 South Los Angeles 17046 530 Intoximeters Inc./Alco-Sensor IV Officer K. Lee PAS DEVICES SHALL BE CHECKED FOR ACCURACY EVERY 10 DAYS OR EVERY 150 TESTS, WHICHEVER OCCURS FIRST. PAS PAS ACCURACY CALIBRATION SIMULATOR SOLUTION TEMP (°C) CHECK RESULTS*. REQUIRED (OR DRY GAS)** PAS TEMP TEST #2 TEST#2 RETEST REPAIRS/PROBLEMS/ DATE LOT NO. VALUE TEST #1 (Optional) TEST#1 (Optional) YES RESULTS **OPERATOR** I.D. NO. COMMENTS TIME (°C) NO 0852 20 13B06-16-5-10-01/09/2014 .100 ,097 Lee 17046 KKF24C Prepared by: Douglas C. Talbot 02-06-13 Expires on: 02-06-15 No. Date Calibration 12/01/11 **1**0000 Seed S 61/69/14 Seri. 61/84/1 91/84/1 91/85/1 91/85/1 Result 91/03/1 91/03/1 <u>11</u> F down Ď. D. 07:44 I i me 982653 4797 retain 344% 828 168

^{*} If the reading is within plus or minus (±) 0.010 percent of the actual value of the alcohol solution, no calibration is required (e.g., with a 0.100 percent solution, an acceptable range is 0.090 to 0.110).

^{**} If using dry gas for accuracy checks, note the canister serial number in the lot no. column. If needed, calibration shall be performed with a wet bath simulator.

CHP 202K (Rev. 8-08) OPI 051

#24

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AREA NAME	AREA NO.	COORDINATOR NAME	I.D. NUMBER		PAS MAKE/MODEL	PAS SERIAL NO.
South Los Angeles	530	Officer K. Lee	17046	i	Intoximeters Inc,/Alco-Sensor IV	008848
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			SIMULATOR SOLUT (OR DRY GAS)**	ION	P TEMI	AS: P (°C)	PAS AC CHECK F	CURACY RESULTS*	REOL	RATION JIRED					
DATE	TIME	TEMP	EOT NO.	VALUE	TEST#1	TEST #2. (Optional)	TEST#1	TEST #2 (Optional)	YES	NO	PAS RETES RESUL	T	PERATOR	I.D. NO:	REPAIRS/PROBLEMS/ COMMENTS
01/09/2014	0655	34	13B06-16-5-10-	.100	20		.102	-		X		Lee		17046	
			KKF24C												
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		İ	Douglas C. Talbot												
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^{*} If the reading is within plus or minus (±) 0.010 percent of the actual value of the alcohol solution, no calibration is required (e.g., with a 0.100 percent solution, an acceptable range is 0.090 to 0.110).

^{**} If using dry gas for accuracy checks, note the canister serial number in the lot no. column. If needed, calibration shall be performed with a wet bath simulator.

CHP 202K (Rev. 8-08) OPI 051

AREA NAME	AREA NO.	COORDINATOR NAME	I.D. NUMBER	PAS MAKE/MODEL	PAS SERIAL NO.
South Los Angeles	530	Officer K. Lee	17046	Intoximeters Inc,/Alco-Sensor IV	07759)

PAS DEVICES SHALL BE CHECKED FOR ACCURACY EVERY 10 DAYS OR EVERY 150 TESTS, WHICHEVER OCCURS FIRST.

			SIMULATOR SOLUT (OR DRY GAS)*			AS P.(°C)	PAS AC CHECK F	CURACY ESULTS*	REQU	ATION IIRED				
DATE:	TIME	TEMF	LOTNO.	VALUE	TEST#1,	TEST #2 (Optional)	TEST#1	TEST #2. (Optional).	YES	NO	PAS RETEST RESULTS	OPERATOR.	I.D. NO:	REPAIRS/PROBLEMS/ COMMENTS
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	,		Douglas C. Talbot					:			_			
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^{*} If the reading is within plus or minus (±) 0.010 percent of the actual value of the alcohol solution, no calibration is required (e.g., with a 0.100 percent solution, an acceptable range is 0.090 to 0.110).

** If using dry gas for accuracy checks, note the canister serial number in the lot no. column. If needed, calibration shall be performed with a wet bath simulator.

CHP 202K (Rev. 8-08) OPI 051

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AREA NAME		_	AREA NO.	COORDINATOR	NAME		I.D. NUMBER		PAS MAK	E/MODEL			PAS SERIAL	NO.	
South Los A	ngeles		530	Officer K. I	Lee		17046		Intoxir	neters I	nc,/Alco-Se	nsor IV		008	850
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			SIMULATOR SOLUT (OR DRY GAS)**	ION:	; P TEMI	AS, - (°C)	CHECK	CURACY RESULTS*	REQU	RATION JIRED					
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^{*} If the reading is within plus or minus (±) 0.010 percent of the actual value of the alcohol solution, no calibration is required (e.g., with a 0.100 percent solution, an acceptable range is 0.090 to 0.110).

^{**} If using dry gas for accuracy checks, note the canister serial number in the lot no. column. If needed, calibration shall be performed with a wet bath simulator.

#27

CHP 202K (Rev. 8-08) OPI 051

AREA NAME	AREA NO.	COORDINATOR NAME	I.D. NUMBER	PAS MAKE/MODEL	PAS SERIAL NO.
South Los Angeles	530	Officer K. Lee	17046	Intoximeters Inc,/Alco-Sensor IV	67.7573

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			SIMULATOR SOLUTI (OR DRY GAS)**	ON	∵ i P	AS P (°C)	PAS AC CHECK F	CURAC	Y CAL	IBRATION QUIRED	Section 2				
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		TEMP				TEST#2		TEST	#2		* RETEST/				REPAIRS/PROBLEMS/
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^{*} If the reading is within plus or minus (±) 0.010 percent of the actual value of the alcohol solution, no calibration is required (e.g., with a 0.100 percent solution, an acceptable range is 0.090 to 0.110).

^{**} If using dry gas for accuracy checks, note the canister serial number in the lot no. column. If needed, calibration shall be performed with a wet bath simulator.

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AREA NAME AREA NO. COORDINATOR NAME I.D. NUMBER PAS MAKE/MODEL PAS SERIAL NO.

South Los Ar	nalar		AREA NO. 530	Officer K.			1.D. NUMBER		PAS MAK		Inc,/Alco-S	omaon II/	PAS SERIAL		305/
South Los Ai		A C D	EVICES SHALL BE			CUBACV		0.0476							
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			(OR DRY GAS)**		TEM	AS P. (°C)	CHECK	RESULTS*	REQU	JIRED					
DATE	TIME	TEMF (°C)			TEST#1	TEST #2.	TEST#1	TEST #2 (Optional)	YES	2.5	PAS RETEST RESULTS	OI	PERATOR	I.D. NO.	REPAIRS/PROBLEMS COMMENTS
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If the reading is within plus or minus (±) 0.010 percent of the actual value of the alcohol solution, no calibration is required (e.g., with a 0.100 percent solution, an acceptable range is 0.090 to 0.110).

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AREA NAME

AREA NO. COORDINATOR NAME

I.D. NUMBER

PAS MAKE/MODEL

PAS SERIAL NO.

South Los Angeles

530 Officer K. Lee

17046 Intoximeters Inc,/Alco-Sensor IV

DDB 9977

			SIMULATOR SOLUTI (OR:DRY GAS)**	ON	P. TEMI	AS P (°C).	PAS AC CHECK	CCURACY RESULTS*	CALIBI REQU	RATION JIRED					
DATE	TIME	TEMP	LOTINO	VALUE	TEST#1	TEST#2. (Optional)	TEST#1	TEST #2 (Optional) YES	NO .	PAS RETEST RESULTS	OPER	ATOR .	I.D. NO.	REPAIRS/PROBLEMS/ COMMENTS
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^{*} If the reading is within plus or minus (±) 0.010 percent of the actual value of the alcohol solution, no calibration is required (e.g., with a 0.100 percent solution, an acceptable range is 0.090 to 0.110).

^{**} If using dry gas for accuracy checks, note the canister serial number in the lot no. column. If needed, calibration shall be performed with a wet bath simulator.

CHP 202K (Rev. 8-08) OPI 051

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AREA NAME	AREA NO.	COORDINATOR NAME	I.D. NUMBER		PAS MAKE/MODEL	PAS SERIAL NO.
South Los Angeles	530	Officer K. Lee	17046	1	Intoximeters Inc,/Alco-Sensor IV	018624
						· / /

PAS DEVICES SHALL BE CHECKED FOR ACCURACY EVERY 10 DAYS OR EVERY 150 TESTS, WHICHEVER OCCURS FIRST. SIMULATOR SOLUTION CALIBRATION PAS ACCURACY (OR DRY GAS)** TEMP (°C) CHECK RESULTS* REQUIRED PAS TEMP TEST#2 TEST#2 RETEST REPAIRS/PROBLEMS/ (°C): VALUE -DATE TIME LOT NO. TEST#1 (Optional) TEST#1 (Optional) YES NO RESULTS **OPERATOR** I.D. NO. COMMENTS 13B06-16-5-10-01/09/2014 .100 Lee 17046 KKF24C Prepared by: Douglas C. Talbot 02-06-13 Expires on: 02-06-15

^{*} If the reading is within plus or minus (±) 0.010 percent of the actual value of the alcohol solution, no calibration is required (e.g., with a 0.100 percent solution, an acceptable range is 0.090 to 0.110).

^{**} If using dry gas for accuracy checks, note the canister serial number in the lot no. column. If needed, calibration shall be performed with a wet bath simulator.

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AREA NO. COORDINATOR NAME I.D. NUMBER PAS MAKE/MODEL PAS SERIAL NO. South Los Angeles 530 Officer K. Lee 17046 Intoximeters Inc./Alco-Sensor IV

PAS DEVICES SHALL BE CHECKED FOR ACCURACY EVERY 10 DAYS OR EVERY 150 TESTS, WHICHEVER OCCURS FIRST.

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DATE	TIME	TEMP (°C)	LOT NO.	VALUE	TEST#1	TEST #2 (Optional)	TEST#1	TEST #2 (Optional)	YES	NO	PAS RETEST RESULTS		i.D. NO.	REPAIRS/PROBLEMS COMMENTS
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^{*} If the reading is within plus or minus (±) 0.010 percent of the actual value of the alcohol solution, no calibration is required (e.g., with a 0.100 percent solution, an acceptable range is 0.090 to 0.110).

** If using dry gas for accuracy checks, note the canister serial number in the lot no. column. If needed, calibration shall be performed with a wet bath simulator.

DEPARTMENT OF CALIFORNIA HIGHWAY PATROL

PRELIMINARY ALCOHOL SCREENING (PAS) DEVICE ACCURACY CHECK/CALIBRATION LOG CHP 202K (Rev. 8-08) OPI 051

#33

AREA NAME
AREA NO. COORDINATOR NAME
I.D. NUMBER
PAS MAKE/MODEL
PAS SERIAL NO.

530 Officer K. Lee
17046 Intoximeters Inc,/Alco-Sensor IV

677488

PAS DEVICES SHALL BE CHECKED FOR ACCURACY EVERY 10 DAYS OR EVERY 150 TESTS. WHICHEVER OCCURS FIRST. SIMULATOR SOLUTION: PAS ACCURACY CALIBRATION - PAS (OR DRY GAS)** TEMP (°C) CHECK RESULTS* REQUIRED PAS TEST#2 TEST#2 RETEST TEMP REPAIRS/PROBLEMS/ DATE TIME (°C) LOT NO. VALUE TEST#1 (Optional) TEST#1 (Optional) YES NO RESULTS **OPERATOR** I.D. NO. COMMENTS 13B06-16-5-10-20 .100 Lee 17046 01/09/2014 103 KKF24C Prepared by: Douglas C. Talbot 02-06-13 Expires on: 02-06-15 [868] Version 61/69/14 Serial Time 877488 4797 . S3

** If using dry gas for accuracy checks, note the canister serial number in the lot no. column. If needed, calibration shall be performed with a wet bath simulator.

^{*} If the reading is within plus or minus (±) 0.010 percent of the actual value of the alcohol solution, no calibration is required (e.g., with a 0.100 percent solution, an acceptable range is 0.090 to 0.110).

STATE OF CALIFORNIA DEPARTMENT OF CALIFORNIA HIGHWAY PATROL

PRELIMINARY ALCOHOL SCREENING (PAS) DEVICE ACCURACY CHECK/CALIBRATION LOG CHP 202K (Rev. 8-08) OPI 051

#34

AREA NO. COORDINATOR NAME I.D. NUMBER PAS MAKE/MODEL PAS SERIAL NO.
South Los Angeles 530 Officer K. Lee 17046 Intoximeters Inc,/Alco-Sensor IV 000677

		SIMULATOR SOLU (OR DRY GAS)*			AS P. (°C)	PAS AC CHECK F	CURACY RESULTS*							
DATE TIME	TEMI (°C)		VALUE	TEST #1	TEST:#2. (Optional)	TEST #1	TEST #2 (Optional) YES	NÖ	PAS RETEST RESULTS		ERATOR	I.D. NO.	REPAIRS/PROBLEMS COMMENTS
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^{*} If the reading is within plus or minus (±) 0.010 percent of the actual value of the alcohol solution, no calibration is required (e.g., with a 0.100 percent solution, an acceptable range is 0.090 to 0.110).

^{**} If using dry gas for accuracy checks, note the canister serial number in the lot no. column. If needed, calibration shall be performed with a wet bath simulator.

#36

AREA NAME
AREA NO. COORDINATOR NAME
I.D. NUMBER
PAS MAKE/MODEL
PAS SERIAL NO.

COORDINATOR NAME
Intoximeters Inc,/Alco-Sensor IV

C18615

PAS DEVICES SHALL BE CHECKED FOR ACCURACY EVERY 10 DAYS OR EVERY 150 TESTS, WHICHEVER OCCURS FIRST. SIMULATOR SOLUTION: CALIBRATION - PAS PAS ACCURACY (OR DRY GAS)** TEMP+(°C) CHECK RESULTS* REQUIRED PAS TEMP TEST#2 TEST#2 RETEST REPAIRS/PROBLEMS/ (°C) LOT NO. VALUE TEST #1 (Optional) TEST #1 (Optional) DATE TIME YES NO RESULTS **OPERATOR** I.D. NO. COMMENTS 2 13B06-16-5-10-1100 01/09/2014 10935 .100 Lee 17046 KKF24C Prepared by: Douglas C. Talbot 02-06-13 Expires on: 02-06-15 1888 1581 Nersion 即不明不14 15. oeri No. Result 01/09/ Date ration 12/19/08 <u>11</u>1 1 0 701 90 E 99:34 Time 618615 4797 SMS.

** If using dry gas for accuracy checks, note the canister serial number in the lot no. column. If needed, calibration shall be performed with a wet bath simulator.

^{*} If the reading is within plus or minus (±) 0.010 percent of the actual value of the alcohol solution, no calibration is required (e.g., with a 0.100 percent solution, an acceptable range is 0.090 to 0.110).

#37

AREA NAME

AREA NO. COORDINATOR NAME

I.D. NUMBER

PAS MAKE/MODEL

PAS SERIAL NO.

South Los Angeles

17046

Intoximetors Inc. (Also Sensor IV)

0/8626 South Los Angeles 530 Officer K. Lee 17046 Intoximeters Inc./Alco-Sensor IV PAS DEVICES SHALL BE CHECKED FOR ACCURACY EVERY 10 DAYS OR EVERY 150 TESTS, WHICHEVER OCCURS FIRST. SIMULATOR SOLUTION PAS PAS ACCURACY. CALIBRATION (OR DRY GAS)** TEMP (°C) CHECK RESULTS* REQUIRED PAS TEMP TEST#2 TEST#2 RETEST REPAIRS/PROBLEMS/ LOT NO. TEST#1 (Optional) TEST#1 (Optional) YES NO DATE TIME (°C) VALUE RESULTS **OPERATOR** TD. NO. COMMENTS 34 13B06-16-5-10-0943 .100 22 01/09/2014 Lee 17046 .100 KKF24C Prepared by: Douglas C. Talbot 02-06-13 Expires on: 02-06-15 Push 81/89/14 @ 884 Serial Version Date Dibration 04/29/85 **LOWER** No. Result 01/09/14 ,down 0.0 5 <u>-</u> -ja: Not 65.28 Time 24.28 c ò 818626 4797 nie te . 191 288C 三等

^{*} If the reading is within plus or minus (±) 0.010 percent of the actual value of the alcohol solution, no calibration is required (e.g., with a 0.100 percent solution, an acceptable range is 0.090 to 0.110).

^{**} If using dry gas for accuracy checks, note the canister serial number in the lot no. column. If needed, calibration shall be performed with a wet bath simulator.

#38

CHP 202K (Rev. 8-08) OPI 051

AREA NO. COORDINATOR NAME I.D. NUMBER PAS MAKE/MODEL PAS SERIAL NO.	
South Los Angeles 530 Officer K. Lee 17046 Intoximeters Inc,/Alco-Sensor IV 018696	

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DATE	TEN	ИР ; LOT NO.		TEST#1	TEST #2 (Optional)	TEST#1	TEST #2 (Optional)	YES	NO	PAS RETEST RESULTS	OF	ERATOR	i.D. NO.	REPAIRS/PROBLEMS/ COMMENTS
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^{*} If the reading is within plus or minus (±) 0.010 percent of the actual value of the alcohol solution, no calibration is required (e.g., with a 0.100 percent solution, an acceptable range is 0.090 to 0.110).

^{**} If using dry gas for accuracy checks, note the canister serial number in the lot no. column. If needed, calibration shall be performed with a wet bath simulator.

#39

CHP 202K (Rev. 8-08) OPI 051

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AREA NAME	AREA NO.	COORDINATOR NAME	1.D. NUMBER	:	PAS MAKE/MODEL	PAS SERIAL NO.
South Los Angeles	530	Officer K. Lee	17046	į	Intoximeters Inc,/Alco-Sensor IV	083630

			SIMULATOR SOLUTION (OR DRY GAS)**	ON 45	P TEM	AS P'r(°C)	CHECK F		REQ	RATION JIRED				e ga	
DATE	TIME	TEMP (°C)		VALUE	TEST#1	TEST #2 (Optional)	TEST#1	TEST #2 (Optional)	YES	NO.	PAS RETEST RESULTS	OI	PERATOR	I.D. NO.	REPAIRS/PROBLEMS/ COMMENTS
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^{*} If the reading is within plus or minus (±) 0.010 percent of the actual value of the alcohol solution, no calibration is required (e.g., with a 0.100 percent solution, an acceptable range is 0.090 to 0.110).

^{**} If using dry gas for accuracy checks, note the canister serial number in the lot no. column. If needed, calibration shall be performed with a wet bath simulator.

#40

PRELIMINARY ALCOHOL SCREENING (PAS) DEVICE ACCURACY CHECK/CALIBRATION LOG

CHP 202K (Rev. 8-08) OPI 051

AREA NAME AREA NO. COORDINATOR NAME I.D. NUMBER PAS MAKE/MODEL PAS SERIAL NO. O18692						_	
South Los Angeles 530 Officer K. Lee 17046 Intoximeters Inc./Alco-Sensor IV 018692	AREA NAME	AREA NO.	COORDINATOR NAME		PAS MAKE/MODEL		PAS SERIAL NO.
	South Los Angeles	530	Officer K. Lee	17046			018692

			SIMULATOR SOLU (OR DRY GAS)*		TEMI	AS P (°C)	CHEC	ACCURACY K RESULTS*	REQU	ATION IIRED					
DATE	TIME	TEMF	LOT NO			TEST #2 (Optional)	TEST	TEST #2) YES	NO	PAS RETES RESUL	ST-	ERATOR	I.D. NO.	REPAIRS/PROBLEMS/
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^{*} If the reading is within plus or minus (±) 0.010 percent of the actual value of the alcohol solution, no calibration is required (e.g., with a 0.100 percent solution, an acceptable range is 0.090 to 0.110).

^{**} If using dry gas for accuracy checks, note the canister serial number in the lot no. column. If needed, calibration shall be performed with a wet bath simulator.

#42

PRELIMINARY ALCOHOL SCREENING (PAS) DEVICE ACCURACY CHECK/CALIBRATION LOG

CHP 202K (Rev. 8-08) OPI 051

AREA NAME
South Los Angeles

AREA NO.
COORDINATOR NAME
1.D. NUMBER
PAS MAKE/MODEL
PAS SERIAL NO.
D18762

O18762

South Los A	ngeles		530	Officer K.	Lee		17046	<u> </u>	Intox	imeters l	nc,/Alco-Se	ensor IV		<u>018</u>	762
	PA	S DI	EVICES SHALL BE	CHECKED	FOR ACC	CURACY	EVERY 1	0 DAYS	OR EV	/ERY 1	50 TESTS	, WHIC	HEVER OC	CURS FI	RST.
			SIMULATOR SOLUTI	ON	P TEMI	AS.	PAS AC	CURACY	CALIE	RATION					
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DATE		TEMP (°C)	LOTNO:	VALUE		TEST#2 (Optional)	TEST#1	TEST#2 (Optiona	2	NO	RETEST RESULTS		ERATOR	I.D. NO:	REPAIRS/PROBLEMS/ COMMENTS
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^{*} If the reading is within plus or minus (±) 0.010 percent of the actual value of the alcohol solution, no calibration is required (e.g., with a 0.100 percent solution, an acceptable range is 0.090 to 0.110).

** If using dry gas for accuracy checks, note the canister serial number in the lot no. column. If needed, calibration shall be performed with a wet bath simulator.

CHP 202K (Rev. 8-08) OPI 051

AREA NAME	AREA NO.	COORDINATOR NAME	I.D. NUMBER	PAS MAKE/MODEL		PAS SERIAL NO.
South Los Angeles	530	Officer K. Lee	17046	Intoximeters Inc,/Alco-Sensor IV	.	018766

			SIMULATOR SOLUT (OR DRY GAS)**	ION .	P. TEMI	P' (°C)	PAS ACC	URACY ESULTS*	CAL RE	BRATION QUIRED	PAS				
DATE	TIME	TEMP (°C)	EOT NO.	VALUE	TEST#1	TEST #2 (Optional)	TEST#1	TEST #2 (Optional) YES	S NO	RETEST RESULTS	OI	PERATOR	I.D. NO.	REPAIRS/PROBLEMS COMMENTS
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If the reading is within plus or minus (±) 0.010 percent of the actual value of the alcohol solution, no calibration is required (e.g., with a 0.100 percent solution, an acceptable range is 0.090 to 0.110). If using dry gas for accuracy checks, note the canister serial number in the lot no. column. If needed, calibration shall be performed with a wet bath simulator.

#44

AREA NAME

AREA NO. COORDINATOR NAME

I.D. NUMBER

PAS MAKE/MODEL

PAS SERIAL NO.

South Los Angeles

530 Officer K. Lee

17046 Intoximeters Inc./Alco-Sensor IV

O 1869

PAS DEVICES SHALL BE CHECKED FOR ACCURACY EVERY 10 DAYS OR EVERY 150 TESTS, WHICHEVER OCCURS FIRST, SIMULATOR SOLUTION: PAS ACCURACY CALIBRATION CHECK RESULTS* REQUIRED (OR DRY GAS)** TEMP (°C) PAS TEST#2 TEST#2 TEMP RETEST REPAIRS/PROBLEMS/ (°C) LOT NO. VALUE TEST#1 (Optional) TEST#1 (Optional) RESULTS DATE TIME YES **OPERATOR** I.D. NO. COMMENTS 22 ,105 13B06-16-5-10-.100 Lee 17046 01/09/2014 1000 KKF24C Prepared by: Douglas C. Talbot 02-06-13 Expires on: 02-06-15 No. Date Calibration 89/08/08 2898 HOT STON 664 Serial 01/09/14 Select 1000 8883 Push No. FOURT 9.01 down 50. 101 $\overline{\Box}$ Time 14:01 0 4798-91 erase. Lo retain _ _ _ _ 247 868

^{*} If the reading is within plus or minus (±) 0.010 percent of the actual value of the alcohol solution, no calibration is required (e.g., with a 0.100 percent solution, an acceptable range is 0.090 to 0.110).

^{**} If using dry gas for accuracy checks, note the canister serial number in the lot no. column. If needed, calibration shall be performed with a wet bath simulator.

#45

CHP 202K (Rev. 8-08) OPI 051

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AREA NAME	AREA NO.	COORDINATOR NAME	I.D. NUMBER		PAS MAKE/MODEL	PAS SERIAL NO.
South Los Angeles	530	Officer K. Lee	17046	!	Intoximeters Inc,/Alco-Sensor IV	017990

PAS DEVICES SHALL BE CHECKED FOR ACCURACY EVERY 10 DAYS OR EVERY 150 TESTS, WHICHEVER OCCURS FIRST.

		SIMULATOR SOLUT (OR DRY GAS)**		HISTORY PROPERTY.	AS P (°C)	PAS AC CHECK F	CURACY:	CALIBI	RATION					
DATE TIM	TEMP E (°C)		VALUE		TEST #2		TEST#2		New York	PAS RETEST RESULTS	OF	PERATOR	I.D. NO.	REPAIRS/PROBLEMS COMMENTS
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		Douglas C. Talbot					a, C),						
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^{*} If the reading is within plus or minus (±) 0.010 percent of the actual value of the alcohol solution, no calibration is required (e.g., with a 0.100 percent solution, an acceptable range is 0.090 to 0.110).

^{**} If using dry gas for accuracy checks, note the canister serial number in the lot no. column. If needed, calibration shall be performed with a wet bath simulator.

#46

AREA NAME			ARÉA NO.	COORDINATOR	RNAME		I.D. NUMBER	:	PAS MAR	(E/MODEL			P	AS SERIAL	NO.	•
South Los A	ngeles		530	Officer K.	Lee		17046	į	Intoxi	meters I	nc,/Alco-Se	nsor IV			019	3774
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DATE	TIME	TEMF (°C)	EOT NO:	VALUE	TEST#1	TEST #2 (Optional)	TEST#1	TEST#2		NO	RETEST I RESULTS	OR	ERA	TOR	i.d. no.	REPAIRS/PROBLEMS/ COMMENTS
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* If the read	ling is wit	hin plu	s or minus (±) 0.010 perce	nt of the actua	ıl value of th	e alcohol s	olution no	alibration	is require	ed (e g	with a 0 100	nercent s	olutio	an an ac	centable rai	age is 0.090 to 0.110)

If the reading is within plus or minus (±) 0.010 percent of the actual value of the alcohol solution, no calibration is required (e.g., with a 0.100 percent solution, an acceptable range is 0.090 to 0.110).

If using dry gas for accuracy checks, note the canister serial number in the lot no. column. If needed, calibration shall be performed with a wet bath simulator.

#50

CHP 202K (Rev. 8-08) OPI 051

AREA NAME South Los Angeles AREA NO. COORDINATOR NAME I.D. NUMBER PAS MAKE/MODEL PAS SERIAL NO. O'41436 Intoximeters Inc.//Alco-Sensor IV						i		i	
South Los Angeles 530 Officer K. Lee 17046 Intoximeters Inc./Alco-Sensor IV 041486	AREA NAME	AREA NO.	COORDINATOR NAME	-	I.D. NUMBER	l	PAS MAKE/MODEL	PAS SERIAL NO.	
	South Los Angeles	530	Officer K. Lee		17046				11486

			SIMULATOR SOL (OR DRY GAS	UTION:		PAS: P (°C):	PAS AC CHECK F	RESÜLTS*	CALIBRA REQUI	ATION RED					
DATE	TIME	TEMF		VALUE	TEST#1	TEST#2 (Optional)	TEST#1	TEST #2 (Optional)	YES	NO	PAS RETES RESULT	$T \mathbb{H}^{2n-1}$	ERATOR	I.D. NO.	REPAIRS/PROBLEMS/ COMMENTS
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If the reading is within plus or minus (±) 0.010 percent of the actual value of the alcohol solution, no calibration is required (e.g., with a 0.100 percent solution, an acceptable range is 0.090 to 0.110).

If using dry gas for accuracy checks, note the canister serial number in the lot no. column. If needed, calibration shall be performed with a wet bath simulator.

AREA NAME COORDINATOR NAME I.D. NUMBER PAS MAKE/MODEL PAS SERIAL NO. AREA NO. 041495 South Los Angeles 530 17046 Officer K. Lee Intoximeters Inc./Alco-Sensor IV

	P	AS D	EVICES SHALL BE	CHECKED	FOR ACC	URACY	EVERY 1	0 DAYS	OR EVE	ERY 1	50 TES	TS, WHIC	HEVER OC	CURS FI	RST.
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			(OR DRY GAS)**	a de la companya de la companya de la companya de la companya de la companya de la companya de la companya de	TEMI	? (°C)	T. C. S. S. S. S. S. S. S. S. S. S. S. S. S.	RESULTS*		IIRED	PAS				
DATE	TIME	TEMF (°C)		VALUE	TEST#1	TEST #2 (Optional)	TEŠT.#1.	TEST #2 (Optional) YES	NO	RETES	ST	ERATOR	I.D. NO.	REPAIRS/PROBLEMS/ COMMENTS
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If the reading is within plus or minus (±) 0.010 percent of the actual value of the alcohol solution, no calibration is required (e.g., with a 0.100 percent solution, an acceptable range is 0.090 to 0.110).

If using dry gas for accuracy checks, note the canister serial number in the lot no. column. If needed, calibration shall be performed with a wet bath simulator.

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AREA NAME	AREA NO.	COORDINATOR NAME	I.D. NUMBER	PAS MAKE/MODEL		PAS SERIAL NO.		
South Los Angeles	530	Officer K. Lee	17046	Intoximeters Inc,/Alco-Sensor IV		04	1500-	·

	F	AS D	EVICES SHALL BE	CHECKED	FOR ACC	CURACY	EVERY 1	0 DAY	S OR EV	/ERY 1	50 TESTS	, WHIC	HEVE	R OCCURS FI	RST.
			SIMULATOR SOLUT (OR DRY GAS)**	ION		AS P (°C)	PAS AC CHECK I	RESULTS		RATION UIRED	1.4				
DATE	TIME	TEMP (°C)	ÉOTNO.	VALUE	TEST#1	TEST #2. (Optional)	TEST#1	TEST (Option	‡2 al) YES	NO	PAS RETEST RESULTS	. O	?ERATC	DR I.D. NO.	REPAIRS/PROBLEMS/ COMMENTS
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If the reading is within plus or minus (±) 0.010 percent of the actual value of the alcohol solution, no calibration is required (e.g., with a 0.100 percent solution, an acceptable range is 0.090 to 0.110).

If using dry gas for accuracy checks, note the canister serial number in the lot no. column. If needed, calibration shall be performed with a wet bath simulator.

AREA NAME

PRELIMINARY ALCOHOL SCREENING (PAS) DEVICE ACCURACY CHECK/CALIBRATION LOG CHP 202K (Rev. 8-08) OPI 051

COORDINATOR NAME

AREA NO.

SGT

PAS SERIAL NO.

South Los Angeles 530		Officer K. Lee			17046			Intoximeters Inc,/Alco-Sensor IV					008874			
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PAS MAKE/MODEL

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