

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

567

AREA NAME South Los Angeles	AREA NO. 530	COORDINATOR NAME Kirk Lee	I.D. NUMBER 17046	PAS MAKE/MODEL Intoximeters/Alco-Sensor IV	PAS SERIAL NO. 008874
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DATE	TIME	TEMP (°C)	SIMULATOR SOLUTION (OR DRY GAS)**		PAS TEMP (°C)	PAS ACCURACY CHECK RESULTS*		CALIBRATION REQUIRED		PAS RETEST RESULTS	OPERATOR	I.D. NO.	REPAIRS/PROBLEMS/ COMMENTS
			TEMP (°C)	LOT NO.		TEST #1	TEST #2 (Optional)	YES	NO				
01/29/2018	1506	34	17AP41035	.100	22	097	X				K. Lee	17046	
			Solution prepared by: Cesar A. Mejia										
			Date: 01-09-17										
			Expiration date: 01-09-19										

01/29/18 15:07
 AS4 Serial no: 008874
 Version no: 4797

No. Date Time %BAC
 Calibration
 18/24/17 11:04 .100

Test Result

0001	01/19/18	03:45	.024
0002	01/19/18	03:48	.022
0003	01/20/18	00:41	.168
0004	01/20/18	00:47	.187
0005	01/20/18	23:09	.123
0006	01/20/18	23:12	.118
0007	01/21/18	02:28	.000
0008	01/21/18	02:32	.000
0009	01/21/18	03:16	.104
0010	01/21/18	03:19	.097
0011	01/21/18	03:47	.000
0012	01/23/18	01:56	.142
0013	01/23/18	02:00	.131
0014	01/23/18	02:05	.064
0015	01/23/18	04:21	.056
0016	01/23/18	04:24	.060
0017	01/29/18	15:07	.097

Push No. 3 to erase,
 or POWER down to retain

* 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 South Los Angeles	AREA NO. 530	COORDINATOR NAME Kirk Lee	I.D. NUMBER 17046	PAS MAKE/MODEL Lifeloc/FC20	PAS SERIAL NO. 16120188
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PAS DEVICES SHALL BE CHECKED FOR ACCURACY EVERY 10 DAYS OR EVERY 150 TESTS, WHICHEVER OCCURS FIRST.

DATE	TIME	TEMP (°C)	SIMULATOR SOLUTION (OR DRY GAS)**		PAS TEMP (°C)	PAS ACCURACY CHECK RESULTS*		CALIBRATION REQUIRED		PAS RETEST RESULTS	OPERATOR	I.D. NO.	REPAIRS/PROBLEMS/ COMMENTS																																																																																																																
			LOT NO.	VALUE		TEST #1	TEST #2 (Optional)	YES	NO					TEST #1	TEST #2 (Optional)																																																																																																														
01/29/2018	0832-34	34	17AP41035	.100	25	105			X		Lee	17046																																																																																																																	
<table border="1" style="width:100%; border-collapse: collapse;"> <tr> <td colspan="12" style="text-align: center;">Lifeloc Technologies</td> <td colspan="2" style="text-align: center;">Calibration / Check Printout</td> </tr> <tr> <td colspan="2"></td> <td colspan="2">FC20</td> <td colspan="2">Serial No.</td> <td colspan="2">UOM</td> <td colspan="2">Last Check</td> <td colspan="2">Time:</td> <td colspan="2">Result</td> </tr> <tr> <td colspan="2"></td> <td colspan="2">8.7.24</td> <td colspan="2">16120188</td> <td colspan="2">BAC</td> <td colspan="2">01/29/2018</td> <td colspan="2">08:35 AM</td> <td colspan="2">.105</td> </tr> <tr> <td colspan="2"></td> <td colspan="2"></td> <td colspan="2"></td> <td colspan="2"></td> <td colspan="2"></td> <td colspan="2"></td> <td colspan="2">Last Cal</td> </tr> <tr> <td colspan="2"></td> <td colspan="2"></td> <td colspan="2"></td> <td colspan="2"></td> <td colspan="2"></td> <td colspan="2"></td> <td colspan="2">10/21/2016</td> </tr> <tr> <td colspan="2"></td> <td colspan="2"></td> <td colspan="2"></td> <td colspan="2"></td> <td colspan="2"></td> <td colspan="2"></td> <td colspan="2">08:16 AM</td> </tr> <tr> <td colspan="2"></td> <td colspan="2"></td> <td colspan="2"></td> <td colspan="2"></td> <td colspan="2"></td> <td colspan="2"></td> <td colspan="2">.100</td> </tr> <tr> <td colspan="2"></td> <td colspan="2"></td> <td colspan="2"></td> <td colspan="2"></td> <td colspan="2"></td> <td colspan="2"></td> <td colspan="2">Cal Standard</td> </tr> </table>														Lifeloc Technologies												Calibration / Check Printout				FC20		Serial No.		UOM		Last Check		Time:		Result				8.7.24		16120188		BAC		01/29/2018		08:35 AM		.105														Last Cal														10/21/2016														08:16 AM														.100														Cal Standard	
Lifeloc Technologies												Calibration / Check Printout																																																																																																																	
		FC20		Serial No.		UOM		Last Check		Time:		Result																																																																																																																	
		8.7.24		16120188		BAC		01/29/2018		08:35 AM		.105																																																																																																																	
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			SIMULATOR SOLUTION (OR DRY GAS)** Solution prepared by: Cesar A. Mejia Date: 1-19-17 Expiration date: 1-09-19																																																																																																																										

* 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.

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

#2

AREA NAME South Los Angeles	AREA NO. 530	COORDINATOR NAME Kirk Lee	I.D. NUMBER 17046	PAS MAKE/MODEL Lifeloc/FC20	PAS SERIAL NO. 16120194
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PAS DEVICES SHALL BE CHECKED FOR ACCURACY EVERY 10 DAYS OR EVERY 150 TESTS, WHICHEVER OCCURS FIRST.

DATE	TIME	TEMP (°C)	SIMULATOR SOLUTION (OR DRY GAS)**		PAS TEMP (°C)	PAS ACCURACY CHECK RESULTS*		CALIBRATION REQUIRED		PAS RETEST RESULTS	OPERATOR	I.D. NO.	REPAIRS/PROBLEMS/ COMMENTS																						
			LOT NO.	VALUE		TEST #1	TEST #2 (Optional)	YES	NO					TEST #1	TEST #2 (Optional)																				
01/29/2018	0850	34	17AP41035	.100	22	099			X		Lee	17046	DEVICE CALIBRATED LAST CAL 4/25/17																						
<div style="border: 1px solid black; padding: 5px;"> <p style="text-align: center;">Lifeloc Technologies</p> <p style="text-align: center;">Calibration / Check Printout</p> <table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 15%;">FC20</td> <td style="width: 15%;">8.7.24</td> <td style="width: 15%;">16120194</td> <td style="width: 15%;">BAC</td> <td style="width: 15%;">01/29/2018</td> <td style="width: 15%;">08:51 AM</td> <td style="width: 15%;">.100</td> <td style="width: 15%;">.099</td> <td style="width: 15%;">01/29/2018</td> <td style="width: 15%;">Last Cal</td> <td style="width: 15%;">08:50 AM</td> <td style="width: 15%;">.100</td> <td style="width: 15%;">Cal Standard</td> </tr> <tr> <td>Serial No.</td> <td>UOM</td> <td>Last Check</td> <td>Time:</td> <td>Cal Standard</td> <td>Result</td> <td>Last Cal</td> <td>Time:</td> <td>Cal Standard</td> </tr> </table> </div>														FC20	8.7.24	16120194	BAC	01/29/2018	08:51 AM	.100	.099	01/29/2018	Last Cal	08:50 AM	.100	Cal Standard	Serial No.	UOM	Last Check	Time:	Cal Standard	Result	Last Cal	Time:	Cal Standard
FC20	8.7.24	16120194	BAC	01/29/2018	08:51 AM	.100	.099	01/29/2018	Last Cal	08:50 AM	.100	Cal Standard																							
Serial No.	UOM	Last Check	Time:	Cal Standard	Result	Last Cal	Time:	Cal Standard																											
<p>Solution prepared by: Cesar A. Mejia Date: 1-19-17 Expiration date: 1-09-19</p>																																			

* 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.

#3

AREA NAME South Los Angeles	AREA NO. 530	COORDINATOR NAME Kirk Lee	I.D. NUMBER 17046	PAS MAKE/MODEL Lifeloc/FC20	PAS SERIAL NO. 10120197
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PAS DEVICES SHALL BE CHECKED FOR ACCURACY EVERY 10 DAYS OR EVERY 150 TESTS, WHICHEVER OCCURS FIRST.

DATE	TIME	TEMP (°C)	SIMULATOR SOLUTION (OR DRY GAS)**		PAS TEMP (°C)		PAS ACCURACY CHECK RESULTS*		CALIBRATION REQUIRED		PAS RETEST RESULTS	OPERATOR	I.D. NO.	REPAIRS/PROBLEMS/ COMMENTS
			LOT NO.	VALUE	TEST #1	TEST #2 (Optional)	TEST #1	TEST #2 (Optional)	YES	NO				
01/29/2018	1214	34	17AP41035	.100	23		.095		X		Lee	17046		
<p>Solution prepared by: Cesar A. Mejia Date: 1-19-17 Expiration date: 1-09-19</p>														
<p>Lifeloc Technologies</p> <p>FC20 8.7.24 16120197 BAC UOM Last Check Time: Result Last Cal Time: Cal Standard .100</p> <p>Calibration / Check Printout 01/29/2018 12:17 PM .100 .095 10/21/2016 10:22 AM Cal Standard .100</p>														

* 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 acceptance 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.

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

#4

AREA NAME South Los Angeles	AREA NO. 530	COORDINATOR NAME Kirk Lee	I.D. NUMBER 17046	PAS MAKE/MODEL Lifeloc/FC20	PAS SERIAL NO. 16120195
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PAS DEVICES SHALL BE CHECKED FOR ACCURACY EVERY 10 DAYS OR EVERY 150 TESTS, WHICHEVER OCCURS FIRST.

DATE	TIME	TEMP (°C)	SIMULATOR SOLUTION (OR DRY GAS)**		VALUE	PAS TEMP (°C)		PAS ACCURACY CHECK RESULTS*		CALIBRATION REQUIRED		PAS RETEST RESULTS	OPERATOR	I.D. NO.	REPAIRS/PROBLEMS/ COMMENTS				
			LOT NO.	LOT NO.		TEST #1	TEST #2 (Optional)	TEST #1	TEST #2 (Optional)	YES	NO								
01/29/2018	0858 34		17AP41035	.100		22		105		X			Lee	17046					
Solution prepared by: Cesar A. Mejia Date: 1-19-17 Expiration date: 1-09-19																			
Lifeloc Technologies																			
Calibration / Check Printout																			
			FC20	Serial No.	16120195	UOM	BAC	Last Check	01/29/2018	Time:	08:57 AM	Cal Standard	.100	Last Cal	04/25/2017	Time:	08:47 AM	Cal Standard	.100

* 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 South Los Angeles	AREA NO. 530	COORDINATOR NAME Kirk Lee	I.D. NUMBER 17046	PAS MAKE/MODEL Intoximeters/Alco-Sensor IV	PAS SERIAL NO. 008559
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PAS DEVICES SHALL BE CHECKED FOR ACCURACY EVERY 10 DAYS OR EVERY 150 TESTS, WHICHEVER OCCURS FIRST.

DATE	TIME	TEMP (°C)	SIMULATOR SOLUTION (OR DRY GAS)**		VALUE	PAS TEMP (°C)		PAS ACCURACY CHECK RESULTS*		CALIBRATION REQUIRED		PAS RETEST RESULTS	OPERATOR	I.D. NO.	REPAIRS/PROBLEMS/ COMMENTS
			TEMP (°C)	LOT NO.		TEST #1	TEST #2 (Optional)	TEST #1	TEST #2 (Optional)	YES	NO				
01/29/2018	1310	34	17AP41035		.100	21		100		X			K. Lee	17046	TIME SET TO CURRENT TIME
				Solution prepared by:											
				Cesar A. Mejia											
				Date: 01-09-17											
				Expiration date:											
				01-09-19											

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01/29/18 14:22
AS4 Serial no: 008559
Version no: 4797

No.   Date   Time   XBAC
Calibration
01/15/16 10:40 .100

Test Result
0001 01/27/18 00:24 .204
0002 01/27/18 00:27 .184
0003 01/29/18 14:21 .100

Push No. 3 to erase,
or power down to retain.
    
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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.

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

6

AREA NAME South Los Angeles	AREA NO. 530	COORDINATOR NAME Kirk Lee	I.D. NUMBER 17046	PAS MAKE/MODEL Lifelog/FC20	PAS SERIAL NO. 164090161
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PAS DEVICES SHALL BE CHECKED FOR ACCURACY EVERY 10 DAYS OR EVERY 150 TESTS, WHICHEVER OCCURS FIRST.

DATE	TIME	TEMP (°C)	SIMULATOR SOLUTION (OR DRY GAS)**		VALUE	PAS TEMP (°C)		PAS ACCURACY CHECK RESULTS*		CALIBRATION REQUIRED		PAS RETEST RESULTS	OPERATOR	I.D. NO.	REPAIRS/PROBLEMS/ COMMENTS																				
			LOT NO.	TEMP		TEST #1	TEST #2 (Optional)	TEST #1	TEST #2 (Optional)	YES	NO					YES	NO																		
01/29/2018	1217	34	17AP41035		.100	23		103			X		Lee	17046																					
<div style="border: 1px solid black; padding: 5px;"> <p style="text-align: center;">Lifelog Technologies</p> <p style="text-align: center;">Calibration / Check Printout</p> <table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 15%;">FC20</td> <td style="width: 15%;">8.7.24</td> <td style="width: 15%;">16040161</td> <td style="width: 15%;">BAC</td> <td style="width: 15%;">01/29/2018</td> <td style="width: 15%;">1:20 PM</td> <td style="width: 15%;">.100</td> <td style="width: 15%;">.103</td> <td style="width: 15%;">04/25/2017</td> <td style="width: 15%;">08:56 AM</td> <td style="width: 15%;">.100</td> </tr> <tr> <td>Serial No.</td> <td>UOM</td> <td>Last Check</td> <td>Time:</td> <td>Cal Standard</td> <td>Result</td> <td>Last Cal</td> <td>Time:</td> <td>Cal Standard</td> </tr> </table> </div>																FC20	8.7.24	16040161	BAC	01/29/2018	1:20 PM	.100	.103	04/25/2017	08:56 AM	.100	Serial No.	UOM	Last Check	Time:	Cal Standard	Result	Last Cal	Time:	Cal Standard
FC20	8.7.24	16040161	BAC	01/29/2018	1:20 PM	.100	.103	04/25/2017	08:56 AM	.100																									
Serial No.	UOM	Last Check	Time:	Cal Standard	Result	Last Cal	Time:	Cal Standard																											
<p>Solution prepared by: Cesar A. Mejia Date: 1-19-17 Expiration date: 1-09-19</p>																																			

* 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 alcohol solution of 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.

#7

AREA NAME South Los Angeles	AREA NO. 530	COORDINATOR NAME Kirk Lee	I.D. NUMBER 17046	PAS MAKE/MODEL Lifoloc/FC20	PAS SERIAL NO. 16040140
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PAS DEVICES SHALL BE CHECKED FOR ACCURACY EVERY 10 DAYS OR EVERY 150 TESTS, WHICHEVER OCCURS FIRST.

DATE	TIME	TEMP (°C)	SIMULATOR SOLUTION (OR DRY GAS)**		VALUE	PAS TEMP (°C)		PAS ACCURACY CHECK RESULTS*		CALIBRATION REQUIRED		PAS RETEST RESULTS	OPERATOR	I.D. NO.	REPAIRS/PROBLEMS/ COMMENTS																																
			LOT NO.	TEMP		TEST #1	TEST #2 (Optional)	TEST #1	TEST #2 (Optional)	YES	NO																																				
01/29/2018	1219	34	17AP41035		.100	23				X			Lee	17046																																	
<p>Solution prepared by: Cesar A. Mejia Date: 1-19-17 Expiration date: 1-09-19</p>																																															
<p>Calibration / Check Printout</p> <table border="1"> <tr> <td>FC20</td> <td>8.7.24</td> <td>16040140</td> <td>BAC</td> <td>01/29/2018</td> <td>12:18 PM</td> <td>.100</td> <td>.104</td> <td>04/25/2017</td> <td>08:58 AM</td> <td>Cal Standard</td> <td>Result</td> <td>Last Cal</td> <td></td> <td></td> <td></td> </tr> <tr> <td colspan="16"> <p>Lifoloc Technologies</p> </td> </tr> </table>																FC20	8.7.24	16040140	BAC	01/29/2018	12:18 PM	.100	.104	04/25/2017	08:58 AM	Cal Standard	Result	Last Cal				<p>Lifoloc Technologies</p>															
FC20	8.7.24	16040140	BAC	01/29/2018	12:18 PM	.100	.104	04/25/2017	08:58 AM	Cal Standard	Result	Last Cal																																			
<p>Lifoloc Technologies</p>																																															

* 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, the reading must be between 0.090 and 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

AREA NAME South Los Angeles	AREA NO. 530	COORDINATOR NAME Kirk Lee	I.D. NUMBER 17046	PAS MAKE/MODEL Intoximeters/Alco-Sensor IV	PAS SERIAL NO. 008620
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PAS DEVICES SHALL BE CHECKED FOR ACCURACY EVERY 10 DAYS OR EVERY 150 TESTS, WHICHEVER OCCURS FIRST.

DATE	TIME	SIMULATOR SOLUTION (OR DRY GAS)**		PAS TEMP (°C)		PAS ACCURACY CHECK RESULTS*		CALIBRATION REQUIRED		PAS RETEST RESULTS	OPERATOR	I.D. NO.	REPAIRS/PROBLEMS/ COMMENTS
		TEMP (°C)	LOT NO.	VALUE	TEST #1 (Optional)	TEST #2 (Optional)	TEST #1	TEST #2 (Optional)	YES				
01/29/2018	1317	34	17AP41035	.100	21		.104		X		K. Lee	17046	SET TIME
Solution prepared by: Cesar A. Mejia													
Date: 01-09-17													
Expiration date: 01-09-19													
<div style="display: flex; justify-content: space-between;"> <div style="width: 45%;"> <p>01/29/18 14:28 NS4 Serial no: 008620 Version no: 4797</p> </div> <div style="width: 45%;"> <p>No. Date Time XBAC Calibration 01/15/16 11:10 .100</p> </div> </div> <div style="margin-top: 10px;"> <p>Test Result 0001 01/29/18 14:27 .104</p> <p>Push No. 3 to erase</p> </div>													

* 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
South Los Angeles

AREA NO.
530

COORDINATOR NAME
Kirk Lee

I.D. NUMBER
17046

PAS MAKE/MODEL
Intoximeters/Alco-Sensor IV

PAS SERIAL NO.

#9
082957

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

DATE	TIME	TEMPERATURE (°C)		VALUE	SIMULATOR SOLUTION (OR DRY GAS)**	PAS TEMP (°C)		PAS ACCURACY CHECK RESULTS*		CALIBRATION REQUIRED		PAS RETEST RESULTS	OPERATOR	I.D. NO.	REPAIRS/PROBLEMS/COMMENTS
		TEMP (#1)	TEMP (#2)			TEST #1	TEST #2 (Optional)	YES	NO	YES	NO				
01/29/2018	1321 34		22	.100	17AP41035					X			K. Lee	17046	
Solution prepared by: Cesar A. Mejia Date: 01-09-17 Expiration date: 01-09-19															
Push No. 3 to erase, or power down to retain															
Test Result 0001 01/29/18 13:21 .099															
Calibration 02/17/14 08:52 .100															
No. Date Time %BAC 01/29/18 13:22 AS4 Serial no: 082957 Version no: 4797															
or power down to retain															

* 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.

10

AREA NAME South Los Angeles	AREA NO. 530	COORDINATOR NAME Kirk Lee	I.D. NUMBER 17046	PAS MAKE/MODEL Intoximeters/Alco-Sensor IV	PAS SERIAL NO. 077505
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PAS DEVICES SHALL BE CHECKED FOR ACCURACY EVERY 10 DAYS OR EVERY 150 TESTS, WHICHEVER OCCURS FIRST.

DATE	TIME	TEMP (°C)	SIMULATOR SOLUTION (OR DRY GAS)**		VALUE	PAS TEMP (°C)		PAS ACCURACY CHECK RESULTS*		CALIBRATION REQUIRED		PAS RETEST RESULTS	OPERATOR	I.D. NO.	REPAIRS/PROBLEMS/ COMMENTS
			TEMP (°C)	LOT NO.		TEST #1	TEST #2 (Optional)	TEST #1	TEST #2 (Optional)	YES	NO				
01/29/2018	1327	34		17AP41035	.100	22			.099		X		K. Lee	17046	
			Solution prepared by: Cesar A. Mejia												
			Date: 01-09-17												
			Expiration date: 01-09-19												

01/29/18 13:27
AS4 Serial no: 077505
Version no: 4797

No. Date Time %BAC
Calibration
01/18/18 10:56 .100

Test Result
0001 01/29/18 13:26 .099

Push No. 3 to erase,
or power down to retain

* 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.

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

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

11

AREA NAME South Los Angeles	AREA NO. 530	COORDINATOR NAME Kirk Lee	I.D. NUMBER 17046	PAS MAKE/MODEL Intoximeters/Alco-Sensor IV	PAS SERIAL NO. 077479
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PAS DEVICES SHALL BE CHECKED FOR ACCURACY EVERY 10 DAYS OR EVERY 150 TESTS, WHICHEVER OCCURS FIRST.

DATE	TIME	SIMULATOR SOLUTION (OR DRY GAS)**		PAS TEMP (°C)		PAS ACCURACY CHECK RESULTS*		CALIBRATION REQUIRED		PAS RETEST RESULTS	OPERATOR	I.D. NO.	REPAIRS/PROBLEMS/ COMMENTS	
		TEMP (°C)	LOT NO.	VALUE	TEST #1 (Optional)	TEST #2 (Optional)	TEST #1	TEST #2 (Optional)	YES					NO
		01/29/2018			17AP41035	.100								

* 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.

12

AREA NAME South Los Angeles	AREA NO. 530	COORDINATOR NAME Kirk Lee	I.D. NUMBER 17046	PAS MAKE/MODEL Intoximeters/Alco-Sensor IV	PAS SERIAL NO. 082653
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PAS DEVICES SHALL BE CHECKED FOR ACCURACY EVERY 10 DAYS OR EVERY 150 TESTS, WHICHEVER OCCURS FIRST.

DATE	TIME	TEMP (°C)	SIMULATOR SOLUTION (OR DRY GAS)**		PAS TEMP (°C)	PAS ACCURACY CHECK RESULTS*		CALIBRATION REQUIRED	PAS RETEST RESULTS	OPERATOR	I.D. NO.	REPAIRS/PROBLEMS/ COMMENTS
			LOT NO.	VALUE		TEST #1 (Optional)	TEST #2 (Optional)					
01/29/2018	1339	34	17AP41035	.100	21		.103	X		K. Lee	17046	
			Solution prepared by: Cesar A. Mejia									
			Date: 01-09-17									
			Expiration date: 01-09-19									

01/29/18 13:29
 AS4 Serial no: 082653
 Version no: 4797

No. Date Time %BAC
 Calibration
 02/11/16 10:14 .100

Test Result

0001	01/20/18	00:22	.040
0002	01/20/18	00:55	.000
0003	01/20/18	01:47	.000
0004	01/20/18	02:31	.062
0005	01/20/18	02:34	.064
0006	01/20/18	03:06	.169
0007	01/20/18	03:09	.168
0008	01/21/18	03:18	.067
0009	01/21/18	03:20	.069
0010	01/21/18	03:46	.198
0011	01/21/18	03:50	.199
0012	01/29/18	13:29	.103

Push No. 3 to erase,
 or power down to retain

* 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

AREA NAME South Los Angeles	AREA NO. 530	COORDINATOR NAME Kirk Lee	I.D. NUMBER 17046	PAS MAKE/MODEL Intoximeters/Alco-Sensor IV	PAS SERIAL NO. 008709
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PAS DEVICES SHALL BE CHECKED FOR ACCURACY EVERY 10 DAYS OR EVERY 150 TESTS, WHICHEVER OCCURS FIRST.

DATE	TIME	TEMP (°C)	SIMULATOR SOLUTION (OR DRY GAS)**	PAS TEMP (°C)		PAS ACCURACY CHECK RESULTS*		CALIBRATION REQUIRED		PAS RETEST RESULTS	OPERATOR	I.D. NO.	REPAIRS/PROBLEMS/ COMMENTS
				TEST #1	TEST #2 (Optional)	TEST #1	TEST #2 (Optional)	YES	NO				
01/29/2018	1333	34	17AP41035	22		104			X		K. Lee	17046	
			Solution prepared by: Cesar A. Mejia										
			Date: 01-09-17										
			Expiration date: 01-09-19										

01/29/18 13:32
AS4 Serial no: 008709
Version no: 4797

No. Date Time XBAC
Calibration
03/17/16 09:40 .100

Test Result
0001 01/28/18 18:28 .000
0002 01/29/18 13:32 .104

Push No. 3 to erase,
or power down to retain

* 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.

14

AREA NAME South Los Angeles	AREA NO. 530	COORDINATOR NAME Kirk Lee	I.D. NUMBER 17046	PAS MAKE/MODEL Intoximeters/Alco-Sensor IV	PAS SERIAL NO. 008714
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PAS DEVICES SHALL BE CHECKED FOR ACCURACY EVERY 10 DAYS OR EVERY 150 TESTS, WHICHEVER OCCURS FIRST.

DATE	TIME	SIMULATOR SOLUTION (OR DRY GAS)**		PAS TEMP (°C)		PAS ACCURACY CHECK RESULTS*		CALIBRATION REQUIRED		PAS RETEST RESULTS	OPERATOR	I.D. NO.	REPAIRS/PROBLEMS/COMMENTS
		TEMP (°C)	LOT NO.	VALUE	TEST #1	TEST #2 (Optional)	TEST #1	TEST #2 (Optional)	YES				
01/29/2018	1419	34	17AP41035	.100	25	.100		X			K. Lee	17046	
			Solution prepared by: Cesar A. Mejia										
			Date: 01-09-17										
			Expiration date: 01-09-19										

01/29/18 14:20
AS4 Serial no: 008714
Version no: 4797

No. Date Time XBAC
Calibration
05/14/17 09:50 .100

Test Result
0001 01/29/18 14:20 .100

Push No. 3 to erase,
or power down to retain

* 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.

14

AREA NAME South Los Angeles	AREA NO. 530	COORDINATOR NAME Kirk Lee	I.D. NUMBER 17046	PAS MAKE/MODEL Intoximeters/Alco-Sensor IV	PAS SERIAL NO. 008888
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PAS DEVICES SHALL BE CHECKED FOR ACCURACY EVERY 10 DAYS OR EVERY 150 TESTS, WHICHEVER OCCURS FIRST.

DATE	TIME	TEMP (°C)	SIMULATOR SOLUTION (OR DRY GAS)**		PAS TEMP (°C)		PAS ACCURACY CHECK RESULTS*		CALIBRATION REQUIRED		PAS RETEST RESULTS	OPERATOR	I.D. NO.	REPAIRS/PROBLEMS/COMMENTS
			TEMP (°C)	LOT NO.	VALUE	TEST #1	TEST #2 (Optional)	TEST #1	TEST #2 (Optional)	YES				
01/29/2018	1341	34	17AP41035	.100	22		TEST #1	TEST #2			X	K. Lee	17046	
			Solution prepared by: Cesar A. Mejia											
			Date: 01-09-17											
			Expiration date: 01-09-19											
			<p>Push No. 3 to erase, or Power down to retain</p> <p>Test Result 0001 01/29/18 13:40 .105</p> <p>No. Date Time KBAC Calibration 03/17/16 09:44 .100</p> <p>Version no: 4797</p> <p>AS4 Serial no: 008888</p> <p>01/29/18 13:41</p>											

* 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 South Los Angeles	AREA NO. 530	COORDINATOR NAME Kirk Lee	I.D. NUMBER 17046	PAS MAKE/MODEL Intoximeters/Alco-Sensor IV	PAS SERIAL NO. 000783
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PAS DEVICES SHALL BE CHECKED FOR ACCURACY EVERY 10 DAYS OR EVERY 150 TESTS, WHICHEVER OCCURS FIRST.

DATE	TIME	TEMP (°C)	SIMULATOR SOLUTION (OR DRY GAS)**		PAS TEMP (°C)	PAS ACCURACY CHECK RESULTS*		CALIBRATION REQUIRED		PAS RETEST RESULTS	OPERATOR	I.D. NO.	REPAIRS/PROBLEMS/ COMMENTS
			LOT NO.	VALUE		TEST #1	TEST #2 (Optional)	YES	NO				
01/29/2018	1343	34	17AP41035	.100	20	102		X			K. Lee	17046	
			Solution prepared by: Cesar A. Mejia										
			Date: 01-09-17										
			Expiration date: 01-09-19										
			01/29/18 13:43 AS4 Serial no: 000783 Version no: 4797 No. Date Time ZBAC Calibration 05/14/17 10:07 .100 Test Result 0001 01/19/18 00:26 .000 0002 01/19/18 02:30 .160 0003 01/19/18 02:33 .163 0004 01/21/18 02:41 .032 0005 01/21/18 03:52 .000 0006 01/26/18 21:30 .000 0007 01/26/18 23:28 .018 0008 01/28/18 01:27 .117 0009 01/28/18 01:29 .115 0010 01/29/18 13:43 .102 Push No. 3 to erase, or power down to retain										

* 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: **South Los Angeles** AREA NO.: **530** COORDINATOR NAME: **Kirk Lee** I.D. NUMBER: **17046** PAS MAKE/MODEL: **Intoximeters/Alco-Sensor IV** PAS SERIAL NO.: **082657**

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

DATE	TIME	TEMP (°C)	SIMULATOR SOLUTION (OR DRY GAS)**		VALUE	PAS TEMP (°C)		PAS ACCURACY CHECK RESULTS*		CALIBRATION REQUIRED		PAS RETEST RESULTS	OPERATOR	I.D. NO.	REPAIRS/PROBLEMS/COMMENTS
			LOT NO.	TEMP		TEST #1	TEST #2 (Optional)	TEST #1	TEST #2 (Optional)	YES	NO				
01/29/2018	1346	34	17AP41035		.100	22		099		X			K. Lee	17046	
			Solution prepared by:												
			Cesar A. Mejia												
			Date: 01-09-17												
			Expiration date:												
			01-09-19												
<pre> 01/29/18 13:46 AS4 Serial no: 082657 Version no: 4797 No. Date Time %BAC Calibration 05/21/17 08:18 .100 Test Result 0001 01/26/18 23:53 .000 0002 01/27/18 06:19 .117 0003 01/27/18 06:22 .113 0004 01/29/18 13:46 .099 Push No. 3 to erase, or Power down to retain </pre>															

* 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.

19

AREA NAME: South Los Angeles AREA NO.: 530 COORDINATOR NAME: Kirk Lee I.D. NUMBER: 17046 PAS MAKE/MODEL: Intoximeters/Alco-Sensor IV PAS SERIAL NO.: 008810

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

DATE	TIME	SIMULATOR SOLUTION (OR DRY GAS)**		PAS TEMP (°C)		PAS ACCURACY CHECK RESULTS*		CALIBRATION REQUIRED		PAS RETEST RESULTS	OPERATOR	I.D. NO.	REPAIRS/PROBLEMS/ COMMENTS
		TEMP (°C)	LOT NO.	VALUE	TEST #1	TEST #2 (Optional)	TEST #1	TEST #2 (Optional)	YES				
01/29/2018	1348	34	17AP41035	.100	21					X	K. Lee	17046	
Solution prepared by: Cesar A. Mejia													
Date: 01-09-17													
Expiration date: 01-09-19													

01/29/18 13:50
 AS4 Serial no: 008810
 Version no: 4797
 No. Date Time XBAC
 Calibration 05/21/17 08:20 .100
 Test Result 0001 01/29/18 13:49 .101
 Push No. 3 to erase, or power down to retain

* If the reading is within plus or minus (\pm) 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.

20

AREA NAME South Los Angeles	AREA NO. 530	COORDINATOR NAME Kirk Lee	I.D. NUMBER 17046	PAS MAKE/MODEL Intoximeters/Alco-Sensor IV	PAS SERIAL NO. 018684
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PAS DEVICES SHALL BE CHECKED FOR ACCURACY EVERY 10 DAYS OR EVERY 150 TESTS, WHICHEVER OCCURS FIRST.

DATE	TIME	SIMULATOR SOLUTION (OR DRY GAS)**		PAS TEMP (°C)		PAS ACCURACY CHECK RESULTS*		CALIBRATION REQUIRED		PAS RETEST RESULTS	OPERATOR	I.D. NO.	REPAIRS/PROBLEMS/ COMMENTS
		TEMP (°C)	LOT NO.	VALUE	TEST #1	TEST #2 (Optional)	TEST #1	TEST #2 (Optional)	YES				
01/29/2018	1349	34	17AP41035	.100	21		.105		X		K. Lee	17046	
			Solution prepared by: Cesar A. Mejia										
			Date: 01-09-17										
			Expiration date: 01-09-19										

```

01/29/18 14:53
AS4 Serial no: 018684
Version no: 4797

No. Date Time %BAC
Calibration
01/12/16 14:36 .093

Test Result
0001 01/17/18 01:20 .205
0002 01/17/18 01:22 .192
0003 01/21/18 21:03 .231
0004 01/21/18 21:06 .238
0005 01/28/18 06:39 .118
0006 01/28/18 06:42 .125
0007 01/29/18 14:52 .105
  
```

Push No. 3 to erase.

* 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 South Los Angeles	AREA NO. 530	COORDINATOR NAME Kirk Lee	I.D. NUMBER 17046	PAS MAKE/MODEL Intoximeters/Alco-Sensor IV	PAS SERIAL NO.
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21
008635

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

DATE	TIME	TEMP (°C)	SIMULATOR SOLUTION (OR DRY GAS)**	LOT NO.	VALUE	PAS TEMP (°C)		PAS ACCURACY CHECK RESULTS*		CALIBRATION REQUIRED		PAS RETEST RESULTS	OPERATOR	I.D. NO.	REPAIRS/PROBLEMS/ COMMENTS
						TEST #1	TEST #2 (Optional)	TEST #1	TEST #2 (Optional)	YES	NO				
01/29/2018	1355	34	17AP41035		.100	21					X		K. Lee	17046	
			Solution prepared by: Cesar A. Mejia												
			Date: 01-09-17												
			Expiration date: 01-09-19												

or power down to retain

01/29/18 15:05
 AS4 Serial no: 008635
 Version no: 4797

01/29/18 15:06
 AS4 Serial no: 008635
 Version no: 4797

No. Date Time %BAC
 Calibration
 05/21/17 08:23 .100

Test Result

0001	01/14/18	04:11	.155
0002	01/14/18	04:14	.151
0003	01/14/18	06:18	.117
0004	01/14/18	06:21	.110
0005	01/15/18	00:24	.207
0006	01/15/18	00:27	.222
0007	01/15/18	04:05	.156
0008	01/15/18	04:08	.146
0009	01/20/18	04:45	.000
0010	01/21/18	00:54	.092
0011	01/21/18	00:57	.093
0012	01/21/18	01:01	.000
0013	01/21/18	05:51	.118
0014	01/21/18	05:55	.118
0015	01/21/18	20:25	.064
0016	01/26/18	22:29	.000
0017	01/29/18	03:12	.174
0018	01/29/18	03:15	.180
0019	01/29/18	03:20	.040
0020	01/29/18	03:22	.041
0021	01/29/18	15:04	.102

Push No. 3 to erase,
 or power down to retain

* 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 South Los Angeles	AREA NO. 530	COORDINATOR NAME Kirk Lee	I.D. NUMBER 17046	PAS MAKE/MODEL Lifeloc/FC20	PAS SERIAL NO. 16040162
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#22

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

DATE	TIME	SIMULATOR SOLUTION (OR DRY GAS)**		PAS TEMP (°C)		PAS ACCURACY CHECK RESULTS*		CALIBRATION REQUIRED		PAS RETEST RESULTS	OPERATOR	I.D. NO.	REPAIRS/PROBLEMS/ COMMENTS
		TEMP (°C)	LOT NO.	VALUE	TEST #1 (Optional)	TEST #2 (Optional)	TEST #1 (Optional)	TEST #2 (Optional)	YES				
01/29/2018	122723		17AP41035	.100	.097						Lee	17046	
		Solution prepared by: Cesar A. Mejia											
		Date: 1-19-17											
		Expiration date: 1-09-19											

Lifeloc Technologies				Calibration / Check Printout					
FC20	Serial No.	UOM	Last Check	Time:	Cal Standard	Result	Last Cal	Time:	Cal Standard
8.7.24	16040162	BAC	01/29/2018	12:24 PM	.100	.097	08/14/2017	10:14 AM	.100

* 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.

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

#24

AREA NAME South Los Angeles	AREA NO. 530	COORDINATOR NAME Kirk Lee	I.D. NUMBER 17046	PAS MAKE/MODEL Intoximeters/Alco-Sensor IV	PAS SERIAL NO. 008848
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DATE	TIME	SIMULATOR SOLUTION (OR DRY GAS)**		PAS TEMP (°C)		PAS ACCURACY CHECK RESULTS*		CALIBRATION REQUIRED		PAS RETEST RESULTS	OPERATOR	I.D. NO.	REPAIRS/PROBLEMS/ COMMENTS
		TEMP (°C)	LOT NO.	VALUE	TEST #1	TEST #2 (Optional)	TEST #1	TEST #2 (Optional)	YES				
01/29/2018	1432-34	17AP41035	.100	21	.102	X					K. Lee	17046	
		Solution prepared by: Cesar A. Mejia											
		Date: 01-09-17											
		Expiration date: 01-09-19											

01/29/18 14:33
AS4 Serial no: 008848
Version no: 4797

No. Date Time XBAC
Calibration
05/21/17 08:30 .100

Test Result
0001 01/19/18 17:20 .000
0002 01/29/18 14:32 .102

Push No. 3 to erase,
or power down to retain

* 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.

#25

AREA NAME South Los Angeles	AREA NO. 530	COORDINATOR NAME Kirk Lee	I.D. NUMBER 17046	PAS MAKE/MODEL Intoximeters/AIco-Sensor IV	PAS SERIAL NO. 077591
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PAS DEVICES SHALL BE CHECKED FOR ACCURACY EVERY 10 DAYS OR EVERY 150 TESTS, WHICHEVER OCCURS FIRST.

DATE	TIME	TEMP (°C)	SIMULATOR SOLUTION (OR DRY GAS)**		VALUE	PAS TEMP (°C)		PAS ACCURACY CHECK RESULTS*		CALIBRATION REQUIRED		PAS RETEST RESULTS	OPERATOR	I.D. NO.	REPAIRS/PROBLEMS/ COMMENTS
			TEMP (°C)	LOT NO.		TEST #1	TEST #2 (Optional)	TEST #1	TEST #2 (Optional)	YES	NO				
01/29/2018	1434	34		17AP41035	.100	20		101		X			K. Lee	17046	
			Solution prepared by:												
			Cesar A. Mejia												
			Date: 01-09-17												
			Expiration date:												
			01-09-19												

01/29/18 14:34
 AS4 Serial no: 077591
 Version no: 4797

No. Date Time %BAC
 Calibration
 05/21/17 08:35 .100

Test Result
 0001 01/20/18 11:46 .125
 0002 01/20/18 11:47 .133
 0003 01/21/18 16:51 .128
 0004 01/21/18 16:53 .116
 0005 01/29/18 14:34 .101

Push No. 3 to erase,
 or power down to retain

* 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: South Los Angeles
AREA NO.: 530
COORDINATOR NAME: Kirk Lee
I.D. NUMBER: 17046
PAS MAKE/MODEL: Lifeloc/FC20
PAS SERIAL NO.: 16080065

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

DATE	TIME	TEMP (°C)	SIMULATOR SOLUTION (OR DRY GAS)**		PAS TEMP (°C)	PAS ACCURACY CHECK RESULTS*		CALIBRATION REQUIRED		PAS RETEST RESULTS	OPERATOR	I.D. NO.	REPAIRS/PROBLEMS/ COMMENTS
			LOT NO.	VALUE		TEST #1	TEST #2 (Optional)	YES	NO				
01/29/2018	12:37	34	17AP41035	.100	22		103				Lee	17046	
<p>Solution prepared by: Cesar A. Mejia Date: 1-19-17 Expiration date: 1-09-19</p>													
<p style="text-align: center;">Lifeloc Technologies</p>													
<p>Calibration / Check Printout</p>													
		FC20		Serial No.		UOM		Last Check		Time:			
		8.7.24		16080065		BAC		01/29/2018		1:27 PM			
												Cal Standard	
												.100	
												Last Cal	
												12/19/2017	
												Time:	
												1:54 PM	
												Result	
												.103	
												Cal Standard	
												.100	

* 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

AREA NAME	AREA NO.	COORDINATOR NAME	I.D. NUMBER	PAS MAKE/MODEL	PAS SERIAL NO.
South Los Angeles	530	Kirk Lee	17046	Intoximeters/Alco-Sensor IV	077573

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

DATE	TIME	TEMP (°C)	SIMULATOR SOLUTION (OR DRY GAS)**		PAS TEMP (°C)			PAS ACCURACY CHECK RESULTS*		CALIBRATION REQUIRED		PAS RETEST RESULTS	OPERATOR	I.D. NO.	REPAIRS/PROBLEMS/ COMMENTS
			TEMP (°C)	LOT NO.	TEST #1	TEST #2 (Optional)	TEST #1	TEST #2 (Optional)	YES	NO					
01/29/2018	1359	34		17AP41035		22		.097					K. Lee	17046	
			Solution prepared by: Cesar A. Mejia Date: 01-09-17 Expiration date: 01-09-19												

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01/29/18 13:57
AS4 Serial no: 077573
Version no: 4797

No. Date Time ZBAC
Calibration
01/18/18 11:23 .100

Test Result
0001 01/29/18 13:57 .097

Push No. 3 to erase.
or power down to retain
    
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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.

#28

AREA NAME South Los Angeles	AREA NO. 530	COORDINATOR NAME Kirk Lee	I.D. NUMBER 17046	PAS MAKE/MODEL Intoximeters/AIco-Sensor IV	PAS SERIAL NO. 083051
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PAS DEVICES SHALL BE CHECKED FOR ACCURACY EVERY 10 DAYS OR EVERY 150 TESTS, WHICHEVER OCCURS FIRST.

DATE	TIME	SIMULATOR SOLUTION (OR DRY GAS)**		PAS TEMP (°C)		PAS ACCURACY CHECK RESULTS*		CALIBRATION REQUIRED		PAS RETEST RESULTS	OPERATOR	I.D. NO.	REPAIRS/PROBLEMS/ COMMENTS
		TEMP (°C)	LOT NO.	VALUE	TEST #1 (Optional)	TEST #2 (Optional)	TEST #1 (Optional)	TEST #2 (Optional)	YES				
01/29/2018	1423	34	17AP41035	.100	22		.097		X		K. Lee	17046	
			Solution prepared by:										
			Cesar A. Mejia										
			Date: 01-09-17										
			Expiration date:										
			01-09-19										

01/29/18 14:23
AS4 Serial no: 083051
Version no: 4797

No. Date Time XBAC
Calibration
12/28/17 13:29 .100

Test Result
0001 01/29/18 14:22 .097

Push No. 3 to erase,
or power down to retain.

* 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.

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

#30

AREA NAME South Los Angeles	AREA NO. 530	COORDINATOR NAME Kirk Lee	I.D. NUMBER 17046	PAS MAKE/MODEL Intoximeters/Alco-Sensor IV	PAS SERIAL NO. 008897
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DATE	TIME	TEMP (°C)	SIMULATOR SOLUTION (OR DRY GAS)**		PAS TEMP (°C)	PAS ACCURACY CHECK RESULTS*		CALIBRATION REQUIRED		PAS RETEST RESULTS	OPERATOR	I.D. NO.	REPAIRS/PROBLEMS/ COMMENTS
			LOT NO.	VALUE		TEST #1	TEST #2 (Optional)	YES	NO				
01/29/2018	1425 34		17AP41035	.100	21	TEST #1	TEST #2 (Optional)		X		K. Lee	17046	
			Solution prepared by:										
			Cesar A. Mejia										
			Date: 01-09-17										
			Expiration date:										
			01-09-19										
<p>01/29/18 14:26 AS4 Serial no: 008897 Version no: 4797</p> <p>No. Date Time XBAC Calibration 01/18/12 16:13 .100</p> <p>Test Result 0001 01/29/18 14:25 .103</p> <p>Push No. 3 to erase, or power down to retain</p>													

* 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.

#31

AREA NAME South Los Angeles	AREA NO. 530	COORDINATOR NAME Kirk Lee	I.D. NUMBER 17046	PAS MAKE/MODEL Intoximeters/Alco-Sensor IV	PAS SERIAL NO. 018624
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PAS DEVICES SHALL BE CHECKED FOR ACCURACY EVERY 10 DAYS OR EVERY 150 TESTS, WHICHEVER OCCURS FIRST.

DATE	TIME	TEMP (°C)	SIMULATOR SOLUTION (OR DRY GAS)**		PAS TEMP (°C)		PAS ACCURACY CHECK RESULTS*		CALIBRATION REQUIRED		PAS RETEST RESULTS	OPERATOR	I.D. NO.	REPAIRS/PROBLEMS/ COMMENTS
			TEMP (°C)	LOT NO.	VALUE	TEST #1	TEST #2 (Optional)	TEST #1	TEST #2 (Optional)	YES				
01/29/2018	1427	34	17AP41035	.100	22		102		X			K. Lee	17046	
			Solution prepared by: Cesar A. Mejia											
			Date: 01-09-17											
			Expiration date: 01-09-19											

```

01/29/18 14:29
AS4 Serial no: 018624
Version no: 4797

No. Date Time %BAC
Calibration
02/01/16 11:02 .100

Test Result
0001 01/29/18 14:28 .102

Push No. 3 to erase,
or Power down to retain
    
```

* 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.

#32

AREA NAME South Los Angeles	AREA NO. 530	COORDINATOR NAME Kirk Lee	I.D. NUMBER 17046	PAS MAKE/MODEL Lifeloc/FC20	PAS SERIAL NO. 16080071
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PAS DEVICES SHALL BE CHECKED FOR ACCURACY EVERY 10 DAYS OR EVERY 150 TESTS, WHICHEVER OCCURS FIRST.

DATE	TIME	TEMP (°C)	SIMULATOR SOLUTION (OR DRY GAS)**		PAS TEMP (°C)	PAS ACCURACY CHECK RESULTS*		CALIBRATION REQUIRED		PAS RETEST RESULTS	OPERATOR	I.D. NO.	REPAIRS/PROBLEMS/ COMMENTS
			LOT NO.	VALUE		TEST #1 (Optional)	TEST #2 (Optional)	YES	NO				
01/29/2018	12:39	34	17AP41035	.100	23	101			X	Lee	17046		

Lifeloc Technologies		Calibration / Check Printout		FC20	Serial No.	UOM	Last Check	Time:	Cal Standard	Result	Last Cal	Time:	Cal Standard
8.7.24	16080071	BAC	01/29/2018										

Solution prepared by:
 Cesar A. Mejia
 Date: 1-19-17
 Expiration date:
 1-09-19

* If the reading is within plus or minus (\pm) 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.

#33

AREA NAME South Los Angeles	AREA NO. 530	COORDINATOR NAME Kirk Lee	I.D. NUMBER 17046	PAS MAKE/MODEL Intoximeters/AIco-Sensor IV	PAS SERIAL NO. 077488
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PAS DEVICES SHALL BE CHECKED FOR ACCURACY EVERY 10 DAYS OR EVERY 150 TESTS, WHICHEVER OCCURS FIRST.

DATE	TIME	TEMP (°C)	SIMULATOR SOLUTION (OR DRY GAS)**		VALUE	PAS TEMP (°C)		PAS ACCURACY CHECK RESULTS*		CALIBRATION REQUIRED	PAS RETEST RESULTS	OPERATOR	I.D. NO.	REPAIRS/PROBLEMS/ COMMENTS
			TEMP (°C)	LOT NO.		TEST #1	TEST #2 (Optional)	TEST #1	TEST #2 (Optional)					
01/29/2018	1439	34		17AP41035	.100		21				X	K. Lee	17046	
			Solution prepared by:											
			Cesar A. Mejia											
			Date: 01-09-17											
			Expiration date:											
			01-09-19											

```

01/29/18 14:38
AS4 Serial no: 077488
Version no: 4797

No. Date Time %BAC
Calibration
02/11/16 10:52 .100

Test Result
0001 01/29/18 14:38 .104

Push No. 3 to erase,
or power down to retain
    
```

* 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.

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

34

AREA NAME South Los Angeles	AREA NO. 530	COORDINATOR NAME Kirk Lee	I.D. NUMBER 17046	PAS MAKE/MODEL Intoximeters/AIco-Sensor IV	PAS SERIAL NO. 008877
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DATE	TIME	TEMP (°C)	SIMULATOR SOLUTION (OR DRY GAS)**		PAS TEMP (°C)	PAS ACCURACY CHECK RESULTS*		CALIBRATION REQUIRED		PAS RETEST RESULTS	OPERATOR	I.D. NO.	REPAIRS/PROBLEMS/ COMMENTS	
			LOT NO.	VALUE		TEST #1	TEST #2 (Optional)	YES	NO					
01/29/2018	1430	34	17AP41035	.100	21	.099		X			K. Lee	17046		
			Solution prepared by: Cesar A. Mejia Date: 01-09-17 Expiration date: 01-09-19											

```

01/29/18 14:38
AS4 Serial no: 008877
Version no: 4797

No. Date Time XBAC
Calibration
05/28/17 08:49 .100

Test Result
0001 01/26/18 06:46 .000
0002 01/26/18 06:47 .000
0003 01/29/18 14:37 .099
    
```

Push No. 3 to erase,
or Power down to retain

* 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.

#37

AREA NAME South Los Angeles	AREA NO. 530	COORDINATOR NAME Kirk Lee	I.D. NUMBER 17046	PAS MAKE/MODEL Intoximeters/Alco-Sensor IV	PAS SERIAL NO. 018626
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PAS DEVICES SHALL BE CHECKED FOR ACCURACY EVERY 10 DAYS OR EVERY 150 TESTS, WHICHEVER OCCURS FIRST.

DATE	TIME	TEMP (°C)	SIMULATOR SOLUTION (OR DRY GAS)**		PAS TEMP (°C)	PAS ACCURACY CHECK RESULTS*		CALIBRATION REQUIRED		PAS RETEST RESULTS	OPERATOR	I.D. NO.	REPAIRS/PROBLEMS/ COMMENTS
			LOT NO.	VALUE		TEST #1	TEST #2 (Optional)	YES	NO				
01/29/2018	1441	34	17AP41035	.100	22	101			X		K. Lee	17046	
			Solution prepared by: Cesar A. Mejia										
			Date: 01-09-17										
			Expiration date: 01-09-19										

```

01/29/18 14:41
AS4 Serial no: 018626
Version no: 4797

No. Date Time ZBAC
Calibration
07/15/16 15:21 .100

Test Result
0001 01/29/18 14:40 .101

Push No. 3 to erase,
or Power down to retain
    
```

* 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.

30

AREA NAME South Los Angeles	AREA NO. 530	COORDINATOR NAME Kirk Lee	I.D. NUMBER 17046	PAS MAKE/MODEL Lifoloc/FC20	PAS SERIAL NO. 16080072
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PAS DEVICES SHALL BE CHECKED FOR ACCURACY EVERY 10 DAYS OR EVERY 150 TESTS, WHICHEVER OCCURS FIRST.

DATE	TIME	TEMP (°C)	SIMULATOR SOLUTION (OR DRY GAS)**		PAS TEMP (°C)		PAS ACCURACY CHECK RESULTS*		CALIBRATION REQUIRED		PAS RETEST RESULTS	OPERATOR	I.D. NO.	REPAIRS/PROBLEMS/ COMMENTS
			TEMP	LOT NO.	TEST #1	TEST #2 (Optional)	TEST #1	TEST #2 (Optional)	YES	NO				
01/29/2018	1244	34	17AP41035		TEST #1 22	TEST #2 (Optional)	TEST #1 .102	TEST #2 (Optional)	TEST #1 X	TEST #2 (Optional)	Lee	17046		
<p>Solution prepared by: Cesar A. Mejia Date: 1-19-17 Expiration date: 1-09-19</p>														
<p>Lifoloc Technologies</p>														
<p>FC20 8.7.24 16080072 BAC Last Check 01/29/2018 1:51 PM 1:00 Cal Standard Result 1:02 12/19/2017 2:05 PM Cal Standard 100</p>														
<p>Calibration / Check Printout</p>														

* 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 0.099 to 0.101).
 ** 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

AREA NAME South Los Angeles	AREA NO. 530	COORDINATOR NAME Kirk Lee	I.D. NUMBER 17046	PAS MAKE/MODEL Intoximeters/Alco-Sensor IV	PAS SERIAL NO. 083030
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PAS DEVICES SHALL BE CHECKED FOR ACCURACY EVERY 10 DAYS OR EVERY 150 TESTS, WHICHEVER OCCURS FIRST.

DATE	TIME	TEMP (°C)	SIMULATOR SOLUTION (OR DRY GAS)**		PAS TEMP (°C)	PAS ACCURACY CHECK RESULTS*		CALIBRATION REQUIRED		PAS RETEST RESULTS	OPERATOR	I.D. NO.	REPAIRS/PROBLEMS/ COMMENTS
			TEMP (°C)	LOT NO.		VALUE	TEST #1	TEST #2 (Optional)	YES				
01/29/2018	1443	34	17AP41035	.100	21	.098		X			K. Lee	17046	
			Solution prepared by: Cesar A. Mejia Date: 01-09-17 Expiration date: 01-09-19										
			<div style="float: right; border: 1px solid black; padding: 5px;"> <p>01/29/18 14:43 AS4 Serial no: 083030 Version no: 4797</p> <p>No. Date Time XBAD Calibration 12/28/17 13:51 .100</p> <p>Test Result 0001 01/29/18 14:43 .098</p> <p>Push No. 3 to erase, or power down to retain</p> </div>										

* 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

AREA NAME South Los Angeles	AREA NO. 530	COORDINATOR NAME Kirk Lee	I.D. NUMBER 17046	PAS MAKE/MODEL Intoximeters/Alco-Sensor IV	PAS SERIAL NO. 018692
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PAS DEVICES SHALL BE CHECKED FOR ACCURACY EVERY 10 DAYS OR EVERY 150 TESTS, WHICHEVER OCCURS FIRST.

DATE	TIME	TEMP (°C)	SIMULATOR SOLUTION (OR DRY GAS)**		VALUE	PAS TEMP (°C)		PAS ACCURACY CHECK RESULTS*		CALIBRATION REQUIRED		PAS RETEST RESULTS	OPERATOR	I.D. NO.	REPAIRS/PROBLEMS/ COMMENTS
			TEMP (°C)	LOT NO.		TEST #1	TEST #2 (Optional)	TEST #1	TEST #2 (Optional)	YES	NO				
01/29/2018	1445	34	17AP41035		.100	22					X		K. Lee	17046	
			Solution prepared by: Cesar A. Mejia												
			Date: 01-09-17												
			Expiration date: 01-09-19												

```

01/29/18 14:45
AS4 Serial no: 018692
Version no: 4797

No. Date Time XBAC
Calibration
02/01/16 11:30 .100

Test Result
0001 01/29/18 14:45 .105

Push No. 3 to erase,
or Power down to retain.
  
```

* 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.

43

AREA NAME South Los Angeles	AREA NO. 530	COORDINATOR NAME Kirk Lee	I.D. NUMBER 17046	PAS MAKE/MODEL Intoximeters/Alco-Sensor IV	PAS SERIAL NO. 018766
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PAS DEVICES SHALL BE CHECKED FOR ACCURACY EVERY 10 DAYS OR EVERY 150 TESTS, WHICHEVER OCCURS FIRST.

DATE	TIME	TEMP (°C)	SIMULATOR SOLUTION (OR DRY GAS)**		PAS TEMP (°C)	PAS ACCURACY CHECK RESULTS*		CALIBRATION REQUIRED		PAS RETEST RESULTS	OPERATOR	I.D. NO.	REPAIRS/PROBLEMS/ COMMENTS
			TEMP (°C)	LOT NO.		TEST #1	TEST #2 (Optional)	YES	NO				
01/29/2018	1450	34	17AP41035		22	.100	103		X		K. Lee	17046	

01/29/18 14:50
AS4 Serial no: 018766
Version no: 4797

No. Date Time %BAC
Calibration
01/22/16 13:16 .100

Test Result
0001 01/19/18 23:55 .175
0002 01/20/18 00:13 .175
0003 01/21/18 02:03 .000
0004 01/21/18 02:46 .099
0005 01/21/18 02:49 .098
0006 01/27/18 21:11 .000
0007 01/28/18 00:05 .000
0008 01/28/18 02:24 .052
0009 01/28/18 02:26 .051
0010 01/28/18 04:53 .135
0011 01/28/18 04:56 .129
0012 01/28/18 23:11 .237
0013 01/28/18 23:14 .255
0014 01/29/18 14:50 .103

Push No. 3 to erase,
or power down to retain

* 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
 017990

AREA NAME South Los Angeles	AREA NO. 530	COORDINATOR NAME Kirk Lee	I.D. NUMBER 17046	PAS MAKE/MODEL Intoximeters/Alco-Sensor IV	PAS SERIAL NO.
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PAS DEVICES SHALL BE CHECKED FOR ACCURACY EVERY 10 DAYS OR EVERY 150 TESTS, WHICHEVER OCCURS FIRST.

DATE	TIME	SIMULATOR SOLUTION (OR DRY GAS)**		PAS TEMP (°C)		PAS ACCURACY CHECK RESULTS*		CALIBRATION REQUIRED		PAS RETEST RESULTS	OPERATOR	I.D. NO.	REPAIRS/PROBLEMS/COMMENTS
		TEMP (°C)	LOT NO.	VALUE	TEST #1	TEST #2 (Optional)	TEST #1	TEST #2 (Optional)	YES				
01/29/2018	1455	34	17AP41035	.100	22	22	.104	X			K. Lee	17046	SET TIME
			Solution prepared by: Cesar A. Mejia										
			Date: 01-09-17										
			Expiration date: 01-09-19										

01/29/18 16:00
 AS4 Serial no: 017990
 Version no: 4797

No. Date Time XBAC
 Calibration
 11/26/03 11:10 .100

Test Result
 0001 01/29/18 16:00 .104

Push No. 3 to erase,
 or power down to retain

* 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.

416

AREA NAME South Los Angeles	AREA NO. 530	COORDINATOR NAME Kirk Lee	I.D. NUMBER 17046	PAS MAKE/MODEL Lifeloc/FC20	PAS SERIAL NO. 16120189
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PAS DEVICES SHALL BE CHECKED FOR ACCURACY EVERY 10 DAYS OR EVERY 150 TESTS, WHICHEVER OCCURS FIRST.

DATE	TIME	TEMP (°C)	SIMULATOR SOLUTION (OR DRY GAS)**		PAS TEMP (°C)		PAS ACCURACY CHECK RESULTS*		CALIBRATION REQUIRED		PAS RETEST RESULTS	OPERATOR	I.D. NO.	REPAIRS/PROBLEMS/COMMENTS																																																																															
			LOT NO.	VALUE	TEST #1	TEST #2 (Optional)	TEST #1	TEST #2 (Optional)	YES	NO																																																																																			
01/29/2018	12:46	34	17AP41035	.100	23				X		Lee	17046																																																																																	
<table border="1" style="width:100%; border-collapse: collapse;"> <tr> <td colspan="13" style="text-align: center;">Lifeloc Technologies</td> <td colspan="2" style="text-align: center;">Calibration / Check Printout</td> </tr> <tr> <td colspan="3"></td> <td colspan="2">FC20</td> <td colspan="2">8.7.24</td> <td colspan="2">16120189</td> <td colspan="2">UOM</td> <td colspan="2">Last Check</td> <td colspan="2">Time:</td> <td colspan="2">1:44 PM</td> <td colspan="2">Cal Standard</td> <td colspan="2">.100</td> <td colspan="2">Result</td> <td colspan="2">Last Cal</td> <td colspan="2">Time:</td> <td colspan="2">12:17 PM</td> <td colspan="2">Cal Standard</td> <td colspan="2">.100</td> </tr> <tr> <td colspan="3"></td> <td colspan="2">Serial No.</td> <td colspan="2">BAC</td> <td colspan="2">01/29/2018</td> <td colspan="2">Last Check</td> <td colspan="2">Time:</td> <td colspan="2">1:44 PM</td> <td colspan="2">Cal Standard</td> <td colspan="2">.100</td> <td colspan="2">Result</td> <td colspan="2">Last Cal</td> <td colspan="2">Time:</td> <td colspan="2">12:17 PM</td> <td colspan="2">Cal Standard</td> <td colspan="2">.100</td> </tr> </table>															Lifeloc Technologies													Calibration / Check Printout					FC20		8.7.24		16120189		UOM		Last Check		Time:		1:44 PM		Cal Standard		.100		Result		Last Cal		Time:		12:17 PM		Cal Standard		.100					Serial No.		BAC		01/29/2018		Last Check		Time:		1:44 PM		Cal Standard		.100		Result		Last Cal		Time:		12:17 PM		Cal Standard		.100	
Lifeloc Technologies													Calibration / Check Printout																																																																																
			FC20		8.7.24		16120189		UOM		Last Check		Time:		1:44 PM		Cal Standard		.100		Result		Last Cal		Time:		12:17 PM		Cal Standard		.100																																																														
			Serial No.		BAC		01/29/2018		Last Check		Time:		1:44 PM		Cal Standard		.100		Result		Last Cal		Time:		12:17 PM		Cal Standard		.100																																																																
Solution prepared by: Cesar A. Mejia Date: 1-19-17 Expiration date: 1-09-19																																																																																													

* If the reading is within plus or minus (\pm) 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

AREA NAME South Los Angeles	AREA NO. 530	COORDINATOR NAME Kirk Lee	I.D. NUMBER 17046	PAS MAKE/MODEL Intoximeters/Alco-Sensor IV	PAS SERIAL NO.
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09/1486

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

DATE	TIME	SIMULATOR SOLUTION (OR DRY GAS)**		PAS TEMP (°C)		PAS ACCURACY CHECK RESULTS*		CALIBRATION REQUIRED		PAS RETEST RESULTS	OPERATOR	I.D. NO.	REPAIRS/PROBLEMS/ COMMENTS
		TEMP (°C)	LOT NO.	VALUE	TEST #1	TEST #2 (Optional)	TEST #1	TEST #2 (Optional)	YES				
01/29/2018	1459	34	17AP41035	.100	21		102		X		K. Lee	17046	

```

01/29/18 15:00
AS4 Serial no: 041486
Version no: 4797

No. Date Time XBAC
Calibration
03/08/06 13:56 .100

Test Result
0001 01/29/18 14:59 .102

Push No. 3 to erase,
or Power down to retain

```

* 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.

#51

AREA NAME South Los Angeles	AREA NO. 530	COORDINATOR NAME Kirk Lee	I.D. NUMBER 17046	PAS MAKE/MODEL Intoximeters/Alco-Sensor IV	PAS SERIAL NO. 041495
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PAS DEVICES SHALL BE CHECKED FOR ACCURACY EVERY 10 DAYS OR EVERY 150 TESTS, WHICHEVER OCCURS FIRST.

DATE	TIME	SIMULATOR SOLUTION (OR DRY GAS)**		PAS TEMP (°C)		PAS ACCURACY CHECK RESULTS*		CALIBRATION REQUIRED		PAS RETEST RESULTS	OPERATOR	I.D. NO.	REPAIRS/PROBLEMS/ COMMENTS
		TEMP (°C)	LOT NO.	VALUE	TEST #1	TEST #2 (Optional)	TEST #1	TEST #2 (Optional)	YES				
01/29/2018	1502 31	17AP41035	.100	20	1099	X					K. Lee	17046	
		Solution prepared by: Cesar A. Mejia											
		Date: 01-09-17											
		Expiration date: 01-09-19											
		<pre> 01/29/18 15:03 AS4 Serial no: 041495 Version no: 4797 No. Date Time %BAC Calibration 12/28/17 14:10 .100 Test Result 0001 01/29/18 15:02 .099 Push No. 3 to erase, or power down to retain </pre>											

* 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.

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

#53

AREA NAME: South Los Angeles AREA NO.: 530 COORDINATOR NAME: Kirk Lee I.D. NUMBER: 17046 PAS MAKE/MODEL: Intoximeters/Alco-Sensor IV PAS SERIAL NO.: 082654

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

DATE	TIME	SIMULATOR SOLUTION (OR DRY GAS)**		PAS TEMP (°C)		PAS ACCURACY CHECK RESULTS*		CALIBRATION REQUIRED		PAS RETEST RESULTS	OPERATOR	I.D. NO.	REPAIRS/PROBLEMS/COMMENTS
		TEMP (°C)	LOT NO.	VALUE	TEST #1 (Optional)	TEST #2 (Optional)	TEST #1	TEST #2 (Optional)	YES				
01/29/2018	1504	34	17AP41035	.100	22	.102			X		K. Lee	17046	
			Solution prepared by:										
			Cesar A. Mejia										
			Date: 01-09-17										
			Expiration date:										
			01-09-19										

```

01/29/18 15:05
AS4 Serial no: 082654
Version no: 4797

No. Date Time XBAC
Calibration
12/19/16 11:26 .100

Test Result
0001 01/29/18 15:05 .102

Push No. 3 to erase,
or power down to retain

```

* 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.