

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

#1

AREA NAME South Los Angeles	AREA NO. 530	COORDINATOR NAME B. Marzorini	I.D. NUMBER 14413	PAS MAKE/MODEL Lifeloc/ FC20	PAS SERIAL NO. 16040162
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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	NO																																																																																																																																																																									
05/20/2019	9:04	34	17GP41049	.100	22		.104			X		B. Marzorini	14413																																																																																																																																																																						
<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td rowspan="12" style="writing-mode: vertical-rl; transform: rotate(180deg);">Lifeloc Technologies</td> <td colspan="14" style="text-align: center;">Calibration / Check Printout</td> </tr> <tr> <td style="writing-mode: vertical-rl; transform: rotate(180deg);">FC20</td> <td style="writing-mode: vertical-rl; transform: rotate(180deg);">8.7.24</td> <td style="writing-mode: vertical-rl; transform: rotate(180deg);">16040162</td> <td style="writing-mode: vertical-rl; transform: rotate(180deg);">BAC</td> <td style="writing-mode: vertical-rl; transform: rotate(180deg);">05/20/2019</td> <td style="writing-mode: vertical-rl; transform: rotate(180deg);">09:05 AM</td> <td style="writing-mode: vertical-rl; transform: rotate(180deg);">.100</td> <td style="writing-mode: vertical-rl; transform: rotate(180deg);">.104</td> <td style="writing-mode: vertical-rl; transform: rotate(180deg);">01/17/2019</td> <td style="writing-mode: vertical-rl; transform: rotate(180deg);">4:50 PM</td> <td style="writing-mode: vertical-rl; transform: rotate(180deg);">.100</td> <td colspan="3"></td> <td></td> </tr> <tr> <td style="writing-mode: vertical-rl; transform: rotate(180deg);">Serial No.</td> <td colspan="14"></td> </tr> <tr> <td style="writing-mode: vertical-rl; transform: rotate(180deg);">UOM</td> <td colspan="14"></td> </tr> <tr> <td style="writing-mode: vertical-rl; transform: rotate(180deg);">Last Check</td> <td colspan="14"></td> </tr> <tr> <td style="writing-mode: vertical-rl; transform: rotate(180deg);">Time:</td> <td colspan="14"></td> </tr> <tr> <td style="writing-mode: vertical-rl; transform: rotate(180deg);">Cal Standard</td> <td colspan="14"></td> </tr> <tr> <td style="writing-mode: vertical-rl; transform: rotate(180deg);">Result</td> <td colspan="14"></td> </tr> <tr> <td style="writing-mode: vertical-rl; transform: rotate(180deg);">Last Cal</td> <td colspan="14"></td> </tr> <tr> <td style="writing-mode: vertical-rl; transform: rotate(180deg);">Time:</td> <td colspan="14"></td> </tr> <tr> <td style="writing-mode: vertical-rl; transform: rotate(180deg);">Cal Standard</td> <td colspan="14"></td> </tr> </table>															Lifeloc Technologies	Calibration / Check Printout														FC20	8.7.24	16040162	BAC	05/20/2019	09:05 AM	.100	.104	01/17/2019	4:50 PM	.100					Serial No.															UOM															Last Check															Time:															Cal Standard															Result															Last Cal															Time:															Cal Standard														
Lifeloc Technologies	Calibration / Check Printout																																																																																																																																																																																		
	FC20	8.7.24	16040162	BAC	05/20/2019	09:05 AM	.100	.104	01/17/2019	4:50 PM	.100																																																																																																																																																																								
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			Prepared by:																																																																																																																																																																																
			Cesar A. Mejia																																																																																																																																																																																

* 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

#2

AREA NAME South Los Angeles	AREA NO. 530	COORDINATOR NAME B. Marzorini	I.D. NUMBER 14413	PAS MAKE/MODEL Lifeloc/ FC20	PAS SERIAL NO. 16040119
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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	NO				
05/20/2019	9:14	34	17GP41049	.100	22		.100			X		B. Marzorini	14413	

Lifeloc Technologies

Calibration / Check Printout

FC20	8.7.24	16040119	BAC	05/20/2019	09:14 AM	.100	.100	03/28/2019	3:25 PM	.100
Serial No.										
UOM										
Last Check										
Time:										
Cal Standard										
Result										
Last Cal										
Time:										
Cal Standard										

Date: 7-24-17
 Expire Date:
 7/24/19
 Prepared by:
 Cesar A. Mejia

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

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

#3

AREA NAME South Los Angeles	AREA NO. 530	COORDINATOR NAME B. Marzorini	I.D. NUMBER 14413	PAS MAKE/MODEL Lifeloc/ 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	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	NO																												
05/20/2019	10:16	34	17GP41049	.100	22		.098			X		B. Marzorini	14413																									
<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 20%;">Lifeloc Technologies</td> <td style="width: 20%;">Calibration / Check Printout</td> <td style="width: 10%;">8.7.24</td> <td style="width: 10%;">16040140</td> <td style="width: 10%;">BAC</td> <td style="width: 10%;">05/20/2019</td> <td style="width: 10%;">10:16 AM</td> <td style="width: 10%;">.100</td> <td style="width: 10%;">.098</td> <td style="width: 10%;">04/12/2019</td> <td style="width: 10%;">07:46 AM</td> <td style="width: 10%;">.100</td> </tr> <tr> <td></td> <td></td> <td>FC20</td> <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>															Lifeloc Technologies	Calibration / Check Printout	8.7.24	16040140	BAC	05/20/2019	10:16 AM	.100	.098	04/12/2019	07:46 AM	.100			FC20	Serial No.	UOM	Last Check	Time:	Cal Standard	Result	Last Cal	Time:	Cal Standard
Lifeloc Technologies	Calibration / Check Printout	8.7.24	16040140	BAC	05/20/2019	10:16 AM	.100	.098	04/12/2019	07:46 AM	.100																											
		FC20	Serial No.	UOM	Last Check	Time:	Cal Standard	Result	Last Cal	Time:	Cal Standard																											
			Date: 7-24-17																																			
			Expire Date:																																			
			7/24/19																																			
			Prepared by:																																			
			Cesar A. Mejia																																			

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

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#4

AREA NAME South Los Angeles	AREA NO. 530	COORDINATOR NAME B. Marzorini	I.D. NUMBER 14413	PAS MAKE/MODEL Lifeloc/ FC20	PAS SERIAL NO. 16040141
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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					NO																																																							
05/20/2019	9:20	34	17GP41049	.100	21		1104			X	B. Marzorini	14413																																																									
<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td colspan="14" style="text-align: center;">Lifeloc Technologies</td> </tr> <tr> <td colspan="14" style="text-align: center;">Calibration / Check Printout</td> </tr> <tr> <td style="text-align: center;">FC20</td> <td style="text-align: center;">8.7.24</td> <td style="text-align: center;">16040141</td> <td style="text-align: center;">BAC</td> <td style="text-align: center;">05/20/2019</td> <td style="text-align: center;">09:20 AM</td> <td style="text-align: center;">.100</td> <td style="text-align: center;">.104</td> <td style="text-align: center;">03/28/2019</td> <td style="text-align: center;">3:41 PM</td> <td style="text-align: center;">.100</td> <td colspan="3"></td> </tr> <tr> <td style="text-align: center;">Serial No.</td> <td style="text-align: center;">UOM</td> <td style="text-align: center;">Last Check</td> <td style="text-align: center;">Time:</td> <td style="text-align: center;">Cal Standard</td> <td style="text-align: center;">Result</td> <td style="text-align: center;">Last Cal</td> <td style="text-align: center;">Time:</td> <td style="text-align: center;">Cal Standard</td> <td colspan="5"></td> </tr> </table>														Lifeloc Technologies														Calibration / Check Printout														FC20	8.7.24	16040141	BAC	05/20/2019	09:20 AM	.100	.104	03/28/2019	3:41 PM	.100				Serial No.	UOM	Last Check	Time:	Cal Standard	Result	Last Cal	Time:	Cal Standard					
Lifeloc Technologies																																																																					
Calibration / Check Printout																																																																					
FC20	8.7.24	16040141	BAC	05/20/2019	09:20 AM	.100	.104	03/28/2019	3:41 PM	.100																																																											
Serial No.	UOM	Last Check	Time:	Cal Standard	Result	Last Cal	Time:	Cal Standard																																																													
			Date: 7-24-17																																																																		
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			Cesar A. Mejia																																																																		

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

115

AREA NAME South Los Angeles	AREA NO. 530	COORDINATOR NAME B. Marzorini	I.D. NUMBER 14413	PAS MAKE/MODEL Lifeloc/ FC20	PAS SERIAL NO. 16040161
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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	NO																																																																
05/20/2019	9:27	34	17GP41049	.100	21		1/04			X		B. Marzorini	14413																																																													
<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td colspan="15" style="text-align: center;">Lifeloc Technologies</td> </tr> <tr> <td colspan="15" style="text-align: center;">Calibration / Check Printout</td> </tr> <tr> <td style="text-align: center;">FC20</td> <td style="text-align: center;">8.7.24</td> <td style="text-align: center;">16040161</td> <td style="text-align: center;">BAC</td> <td style="text-align: center;">05/20/2019</td> <td style="text-align: center;">09:27 AM</td> <td style="text-align: center;">.100</td> <td style="text-align: center;">.104</td> <td style="text-align: center;">04/25/2017</td> <td style="text-align: center;">08:56 AM</td> <td style="text-align: center;">.100</td> <td colspan="4"></td> </tr> <tr> <td style="text-align: center;">Serial No.</td> <td style="text-align: center;">UOM</td> <td style="text-align: center;">Last Check</td> <td style="text-align: center;">Time:</td> <td style="text-align: center;">Cal Standard</td> <td style="text-align: center;">Result</td> <td style="text-align: center;">Last Cal</td> <td style="text-align: center;">Time:</td> <td style="text-align: center;">Cal Standard</td> <td colspan="6"></td> </tr> </table>															Lifeloc Technologies															Calibration / Check Printout															FC20	8.7.24	16040161	BAC	05/20/2019	09:27 AM	.100	.104	04/25/2017	08:56 AM	.100					Serial No.	UOM	Last Check	Time:	Cal Standard	Result	Last Cal	Time:	Cal Standard						
Lifeloc Technologies																																																																										
Calibration / Check Printout																																																																										
FC20	8.7.24	16040161	BAC	05/20/2019	09:27 AM	.100	.104	04/25/2017	08:56 AM	.100																																																																
Serial No.	UOM	Last Check	Time:	Cal Standard	Result	Last Cal	Time:	Cal Standard																																																																		

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 ** 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.

#6

AREA NAME South Los Angeles	AREA NO. 530	COORDINATOR NAME B. Marzorini	I.D. NUMBER 14413	PAS MAKE/MODEL Lifeloc/ FC20	PAS SERIAL NO. 16040163
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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	NO				
05/20/2019	9:33	34	17GP41049	.100	23		.099				X	B. Marzorini	14413	

Lifeloc Technologies	Calibration / Check Printout													
		FC20	8.7.24	16040163	BAC	05/20/2019	09:34 AM	.100	.099	04/12/2019	07:30 AM	.100		
		Serial No.												
		UOM												
		Last Check												
		Time:												
		Cal Standard												
		Result												
		Last Cal												
		Time:												
		Cal Standard												

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

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

#7

AREA NAME South Los Angeles	AREA NO. 530	COORDINATOR NAME B. Marzorini	I.D. NUMBER 14413	PAS MAKE/MODEL Lifeloc/ FC20	PAS SERIAL NO. 16080013
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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	NO				
05/20/2019	9:38	34	17GP41049	.100	22		1102			X		B. Marzorini	14413	

Date: 7-24-17
Expire Date: 7/24/19
Prepared by: Cesar A. Mejia

Lifeloc Technologies	Calibration / Check Printout										
	FC20	8.7.24	16080013	BAC	05/20/2019	09:39 AM	.100	.102	01/29/2018	12:59 PM	.100
	Serial No.										
	UOM										
	Last Check										
	Time:										
	Cal Standard										
	Result										
	Last Cal										
	Time:										
	Cal Standard										

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#8

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

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

AREA NAME South Los Angeles	AREA NO. 530	COORDINATOR NAME B. Marzorini	I.D. NUMBER 14413	PAS MAKE/MODEL Lifeloc/ FC20	PAS SERIAL NO. 16080014
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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	NO				
05/20/2019	13:26	39	17GP41049	.100	26		.086		X		.101	B. Marzorini	14413	PAS CALIBRATION DONE

Lifeloc Technologies

Calibration / Check Printout

FC20	8.7.24	16080014	BAC	05/20/2019	1:28 PM	.100	.101	05/20/2019	1:28 PM	.100
Serial No.										
UOM										
Last Check										
Time:										
Cal Standard										
Result										
Last Cal										
Time:										
Cal Standard										

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#9

AREA NAME South Los Angeles	AREA NO. 530	COORDINATOR NAME B. Marzorini	I.D. NUMBER 14413	PAS MAKE/MODEL Lifeloc/ FC20	PAS SERIAL NO. 16080015
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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				
05/20/2019	9:42	34	17GP41049	.100	22		.097			X	B. Marzorini	14413	

Lifeloc Technologies

Calibration / Check Printout

8.7.24

16080015

BAC

05/20/2019

09:43 AM

.100

.097

03/28/2019

3:58 PM

.100

FC20

Serial No.

UOM

Last Check

Time:

Cal Standard

Result

Last Cal

Time:

Cal Standard

Date: 7-24-17

Expire Date:

7/24/19

Prepared by:

Cesar A. Mejia

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#10

AREA NAME South Los Angeles	AREA NO. 530	COORDINATOR NAME B. Marzorini	I.D. NUMBER 14413	PAS MAKE/MODEL Lifeloc/ FC20	PAS SERIAL NO. 16080027
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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	NO																										
05/20/2019	9:42	34	17GP41049	.100	22		.102				X	B. Marzorini	14413																							
<div style="display: flex; justify-content: space-between;"> <div style="width: 20%; border-right: 1px solid black; padding-right: 5px;"> <p>Lifeloc Technologies</p> <p>Calibration / Check Printout</p> <hr/> <p>Date: 7-24-17 Expire Date: 7/24/19 Prepared by: Cesar A. Mejia</p> </div> <div style="width: 80%; border-left: 1px solid black; border-right: 1px solid black; padding: 5px;"> <table style="width:100%; border-collapse: collapse;"> <tr> <td style="width: 10%;">FC20</td> <td style="width: 10%;">8.7.24</td> <td style="width: 10%;">16080027</td> <td style="width: 10%;">BAC</td> <td style="width: 10%; border-left: 1px solid black;">05/20/2019</td> <td style="width: 10%;">09:42 AM</td> <td style="width: 10%;">.100</td> <td style="width: 10%;">.102</td> <td style="width: 10%;">03/28/2019</td> <td style="width: 10%;">3:58 PM</td> <td style="width: 10%;">.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> <td></td> <td></td> </tr> </table> </div> </div>															FC20	8.7.24	16080027	BAC	05/20/2019	09:42 AM	.100	.102	03/28/2019	3:58 PM	.100	Serial No.	UOM	Last Check	Time:	Cal Standard	Result	Last Cal	Time:	Cal Standard		
FC20	8.7.24	16080027	BAC	05/20/2019	09:42 AM	.100	.102	03/28/2019	3:58 PM	.100																										
Serial No.	UOM	Last Check	Time:	Cal Standard	Result	Last Cal	Time:	Cal Standard																												

* 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.

#11

AREA NAME South Los Angeles	AREA NO. 530	COORDINATOR NAME B. Marzorini	I.D. NUMBER 14413	PAS MAKE/MODEL Lifeloc/ FC20	PAS SERIAL NO. 16080028
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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	NO				
05/20/2019	9:54	39	17GP41049	.100	21		.099			X		B. Marzorini	14413	

Lifeloc Technologies

Calibration / Check Printout

8.7.24

16080028

BAC

05/20/2019

09:54 AM

.100

.099

03/28/2019

4:05 PM

.100

FC20

Serial No.

UOM

Last Check

Time:

Cal Standard

Result

Last Cal

Time:

Cal Standard

Date: 7-24-17

Expire Date:

7/24/19

Prepared by:

Cesar A. Mejia

* 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

#12

AREA NAME South Los Angeles	AREA NO. 530	COORDINATOR NAME B. Marzorini	I.D. NUMBER 14413	PAS MAKE/MODEL Lifeloc/ FC20	PAS SERIAL NO. 16080030
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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	NO				
05/20/2019	9:55	34	17GP41049	.100	21		.101			X		B. Marzorini	14413	

		Date: 7-24-17		Lifeloc Technologies	Calibration / Check Printout	FC20	Serial No.	UOM	Last Check	Time:	Cal Standard	Result	Last Cal	Time:	Cal Standard
		Expire Date:													
		7/24/19													
		Prepared by:													
		Cesar A. Mejia													

* 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

#13

AREA NAME South Los Angeles	AREA NO. 530	COORDINATOR NAME B. Marzorini	I.D. NUMBER 14413	PAS MAKE/MODEL Lifeloc/ FC20	PAS SERIAL NO. 16080064
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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	NO				
05/20/2019	9:57	34	17GP41049	.100	20		.101			X		B. Marzorini	14413	

Lifeloc Technologies

Calibration / Check Printout

FC20	8.7.24	16080064	BAC	05/20/2019	09:58 AM	.100	.101	03/28/2019	4:12 PM	.100
Serial No.										
UOM										
Last Check										
Time:										
Cal Standard										
Result										
Last Cal										
Time:										
Cal Standard										

Date: 7-24-17

Expire Date:

7/24/19

Prepared by:

Cesar A. Mejia

* 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

#14

AREA NAME South Los Angeles	AREA NO. 530	COORDINATOR NAME B. Marzorini	I.D. NUMBER 14413	PAS MAKE/MODEL Lifeloc/ FC20	PAS SERIAL NO. 16080065
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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	NO				
05/20/2019	9:59	34	17GP41049	.100	21		107			X		B. Marzorini	14413	

Lifeloc Technologies		Calibration / Check Printout												
FC20	8.7.24	16080065	BAC	05/20/2019	10:00 AM	.100	.107	12/19/2017	1:54 PM	.100				
Serial No.														
UOM														
Last Check														
Time:														
Cal Standard														
Result														
Last Cal														
Time:														
Cal Standard														

* 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

#15

AREA NAME South Los Angeles	AREA NO. 530	COORDINATOR NAME B. Marzorini	I.D. NUMBER 14413	PAS MAKE/MODEL Lifeloc/ FC20	PAS SERIAL NO. 16080069
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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	NO				
05/20/2019	10:04		17GP41049	.100	21		.098				K	B. Marzorini	14413	

Lifeloc Technologies

Calibration / Check Printout

FC20	8.7.24	16080069	BAC	05/20/2019	10:05 AM	.100	.098	03/28/2019	4:18 PM	.100
Serial No.										
UOM										
Last Check										
Time:										
Cal Standard										
Result										
Last Cal										
Time:										
Cal Standard										

Date: 7-24-17
Expire Date:
7/24/19
Prepared by:
Cesar A. Mejia

* 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.

#16

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

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

AREA NAME South Los Angeles	AREA NO. 530	COORDINATOR NAME B. Marzorini	I.D. NUMBER 14413	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	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	NO				
05/20/2019	10:05	34	17GP41049	.100	21		1101				X	B. Marzorini	14413	

Lifeloc Technologies														
Calibration / Check Printout														
FC20		8.7.24	16080071	BAC	05/20/2019	10:06 AM	.100	.101	08/14/2017	10:41 AM	.100			
Serial No.														
UOM														
Last Check														
Time:														
Cal Standard														
Result														
Last Cal														
Time:														
Cal Standard														

* 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

#17

AREA NAME South Los Angeles	AREA NO. 530	COORDINATOR NAME B. Marzorini	I.D. NUMBER 14413	PAS MAKE/MODEL Lifeloc/ 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	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	NO				
05/20/2019	10:25	34	17GP41049	.100	21		.104			X		B. Marzorini	14413	

Lifeloc Technologies	
Calibration / Check Printout	
FC20	8.7.24
Serial No.	16080072
UOM	BAC
Last Check	05/20/2019
Time:	10:25 AM
Cal Standard	.100
Result	.104
Last Cal	12/19/2017
Time:	2:05 PM
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.

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

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

#18

AREA NAME South Los Angeles	AREA NO. 530	COORDINATOR NAME B. Marzorini	I.D. NUMBER 14413	PAS MAKE/MODEL Lifeloc/ FC20	PAS SERIAL NO. 16080075
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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	NO				
05/20/2019	10:18	34	17GP41049	.100	21		100				X	B. Marzorini	14413	

Date: 7-24-17
 Expire Date:
 7/24/19
 Prepared by:
 Cesar A. Mejia

Lifeloc Technologies	Calibration / Check Printout													
	FC20	8.7.24	16080075	BAC	05/20/2019	10:19 AM	.100	.100	03/28/2019	4:24 PM	.100			
	Serial No.													
	UOM													
	Last Check													
	Time:													
	Cal Standard													
	Result													
	Last Cal													
	Time:													
	Cal Standard													

* 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 B. Marzorini	I.D. NUMBER 14413	PAS MAKE/MODEL Lifeloc/ FC20	PAS SERIAL NO. 16080077
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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	NO				
05/20/2019	10:24	34	17GP41049	.100	22		100			X		B. Marzorini	14413	
Lifeloc Technologies														
Calibration / Check Printout														
				8.7.24			16080077			BAC		05/20/2019		
				FC20			Serial No.			UOM		Time:		
										10:25 AM		Cal Standard		
										.100		Result		
										.104		Last Cal		
												Time:		
												Cal Standard		.100

Date: 7-24-17
 Expire Date:
 7/24/19
 Prepared by:
 Cesar A. Mejia

* 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

#20

AREA NAME South Los Angeles	AREA NO. 530	COORDINATOR NAME B. Marzorini	I.D. NUMBER 14413	PAS MAKE/MODEL Lifeloc/ FC20	PAS SERIAL NO. 16120175
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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	NO				
05/20/2019	10:26	34	17GP41049	.100	21		104			X		B. Marzorini	14413	

Lifeloc Technologies

Calibration / Check Printout

FC20	8.7.24	16120175	BAC	05/20/2019	10:27 AM	.100	.104	03/28/2019	4:36 PM	.100
Serial No.										
UOM										
Last Check										
Time:										
Cal Standard										
Result										
Last Cal										
Time:										
Cal Standard										

Date: 7-24-17
 Expire Date:
 7/24/19
 Prepared by:
 Cesar A. Mejia

* 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

#21

AREA NAME South Los Angeles	AREA NO. 530	COORDINATOR NAME B. Marzorini	I.D. NUMBER 14413	PAS MAKE/MODEL Lifeloc/ FC20	PAS SERIAL NO. <i>16120177</i>
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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				
05/20/2019	10:47	34	17GP41049	.100	22		.103				B. Marzorini	14413	

Date: 7-24-17
 Expire Date: 7/24/19
 Prepared by: Cesar A. Mejia

Lifeloc Technologies	
Calibration / Check Printout	
FC20	8.7.24
Serial No.	16120177
UOM	BAC
Last Check	05/20/2019
Time:	10:48 AM
Cal Standard	.100
Result	.103
Last Cal	04/25/2017
Time:	09:50 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.

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

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

#22

AREA NAME South Los Angeles	AREA NO. 530	COORDINATOR NAME B. Marzorini	I.D. NUMBER 14413	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	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	NO				
05/20/2019	10:47	34	17GP41049	.100	22		.100			X		B. Marzorini	14413	

Lifeloc Technologies

Calibration / Check Printout

FC20	8.7.24	16120188	BAC	05/20/2019	10:47 AM	.100	.100	10/21/2016	08:16 AM	.100
Serial No.										
UOM										
Last Check										
Time:										
Cal Standard										
Result										
Last Cal										
Time:										
Cal Standard										

Date: 7-24-17
 Expire Date:
 7/24/19
 Prepared by:
 Cesar A. Mejia

* 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

#23

AREA NAME South Los Angeles	AREA NO. 530	COORDINATOR NAME B. Marzorini	I.D. NUMBER 14413	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	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					NO																							
05/20/2019	10:51	34	17GP41049	.100	22		.101			X	B. Marzorini	14413																									
<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 20%;">Lifeloc Technologies</td> <td style="width: 20%;">Calibration / Check Printout</td> <td style="width: 10%;">FC20</td> <td style="width: 10%;">Serial No.</td> <td style="width: 10%;">UOM</td> <td style="width: 10%;">Last Check</td> <td style="width: 10%;">Time:</td> <td style="width: 10%;">Cal Standard</td> <td style="width: 10%;">Result</td> <td style="width: 10%;">Last Cal</td> <td style="width: 10%;">Time:</td> <td style="width: 10%;">Cal Standard</td> </tr> <tr> <td></td> <td></td> <td>8.7.24</td> <td>16120189</td> <td>BAC</td> <td>05/20/2019</td> <td>10:51 AM</td> <td>.100</td> <td>.101</td> <td>04/12/2019</td> <td>08:50 AM</td> <td>.100</td> </tr> </table>														Lifeloc Technologies	Calibration / Check Printout	FC20	Serial No.	UOM	Last Check	Time:	Cal Standard	Result	Last Cal	Time:	Cal Standard			8.7.24	16120189	BAC	05/20/2019	10:51 AM	.100	.101	04/12/2019	08:50 AM	.100
Lifeloc Technologies	Calibration / Check Printout	FC20	Serial No.	UOM	Last Check	Time:	Cal Standard	Result	Last Cal	Time:	Cal Standard																										
		8.7.24	16120189	BAC	05/20/2019	10:51 AM	.100	.101	04/12/2019	08:50 AM	.100																										
			Date: 7-24-17																																		
			Expire Date:																																		
			7/24/19																																		
			Prepared by:																																		
			Cesar A. Mejia																																		

* 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

#24

AREA NAME South Los Angeles	AREA NO. 530	COORDINATOR NAME B. Marzorini	I.D. NUMBER 14413	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	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	NO				
05/20/2019	1048	34	17GP41049	.100	22		.093			X		B. Marzorini	14413	

Lifeloc Technologies

Calibration / Check Printout

FC20	8.7.24	16120194	BAC	05/20/2019	10:49 AM	.100	.093	01/29/2018	08:50 AM	.100
Serial No.										
UOM										
Last Check										
Time:										
Cal Standard										
Result										
Last Cal										
Time:										
Cal Standard										

Date: 7-24-17
 Expire Date:
 7/24/19
 Prepared by:
 Cesar A. Mejia

* 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

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

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

AREA NAME South Los Angeles	AREA NO. 530	COORDINATOR NAME B. Marzorini	I.D. NUMBER 14413	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	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	NO				
05/20/2019	11:01	34	17GP41049	.100	21		.103			X		B. Marzorini	14413	

Lifeloc Technologies Date: 7-24-17 Expire Date: 7/24/19 Prepared by: Cesar A. Mejia	Calibration / Check Printout													
	FC20	8.7.24	16120195	BAC	05/20/2019	11:01 AM	.100	.103	04/25/2017	08:47 AM	.100			
	Serial No.													
	UOM													
	Last Check													
	Time:													
	Cal Standard													
	Result													
	Last Cal													
	Time:													
Cal Standard														

* 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.

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

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

AREA NAME South Los Angeles	AREA NO. 530	COORDINATOR NAME B. Marzorini	I.D. NUMBER 14413	PAS MAKE/MODEL Lifeloc/ FC20	PAS SERIAL NO. 16120197
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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	NO				
05/20/2019	11:08	34	17GP41049	.100	21		.097				X	B. Marzorini	14413	

Lifeloc Technologies	Calibration / Check Printout	Date: 7-24-17
		Expire Date: 7/24/19
		Prepared by: Cesar A. Mejia
		FC20
		8.7.24
		Serial No. 16120197
		UOM BAC
		Last Check 05/20/2019
		Time: 11:08 AM
		Cal Standard .100
		Result .097
Last Cal 10/21/2016		
Time: 10:22 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.

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

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

27

AREA NAME South Los Angeles	AREA NO. 530	COORDINATOR NAME B. Marzorini	I.D. NUMBER 14413	PAS MAKE/MODEL Lifeloc/ FC20	PAS SERIAL NO. 17170066
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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				
05/20/2019	11:13	34	17GP41049	.100	20		100			X		B. Marzorini	14413	

Lifeloc Technologies

Calibration / Check Printout

FC20	8.7.24	17170066	BAC	05/20/2019	11:13 AM	.100	.100	03/28/2019	4:42 PM	.100
Serial No.										
UOM										
Last Check										
Time:										
Cal Standard										
Result										
Last Cal										
Time:										
Cal Standard										

Date: 7-24-17
 Expire Date:
 7/24/19
 Prepared by:
 Cesar A. Mejia

* 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

#28

AREA NAME South Los Angeles	AREA NO. 530	COORDINATOR NAME B. Marzorini	I.D. NUMBER 14413	PAS MAKE/MODEL Lifeloc/ FC20	PAS SERIAL NO. 17170150
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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	NO				
05/20/2019			17GP41049	.100								B. Marzorini	14413	OUT OF SERVICE
			Date: 7-24-17											
			Expire Date:											
			7/24/19											
			Prepared by:											
			Cesar A. Mejia											

* 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

AREA NAME South Los Angeles	AREA NO. 530	COORDINATOR NAME B. Marzorini	I.D. NUMBER 14413	PAS MAKE/MODEL Lifeloc/ FC20	PAS SERIAL NO. 17170155
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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				
05/20/2019	11:16		17GP41049	.100	20		.097			X	B. Marzorini	14413	

Date: 7-24-17
 Expire Date:
 7/24/19
 Prepared by:
 Cesar A. Mejia

Lifeloc Technologies												
Calibration / Check Printout												
FC20	8.7.24	17170155	BAC	05/20/2019	11:16 AM	.100	.097	03/28/2019	4:46 PM	.100		
Serial No.												
UOM												
Last Check												
Time:												
Cal Standard												
Result												
Last Cal												
Time:												
Cal Standard												

* 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

30

AREA NAME South Los Angeles	AREA NO. 530	COORDINATOR NAME B. Marzorini	I.D. NUMBER 14413	PAS MAKE/MODEL Lifeloc/ FC20	PAS SERIAL NO. 90102844-82
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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	NO				
05/20/2019	11:19	34	17GP41049	.100	-		.098			X		B. Marzorini	14413	

Date: 7-24-17
Expire Date:
7/24/19
Prepared by:
Cesar A. Mejia

Lifeloc Technologies	
Calibration / Check Printout	
FC20	6.24c
Serial No.	90102844
UOM	BAC
Last Check	05/20/2019
Time:	11:23 AM
Cal Standard	.100
Result	.098
Last Cal	03/28/2019
Time:	5:06 PM
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.

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

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

#31

AREA NAME South Los Angeles	AREA NO. 530	COORDINATOR NAME B. Marzorini	I.D. NUMBER 14413	PAS MAKE/MODEL Lifeloc/ FC20	PAS SERIAL NO. 17170064
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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	NO				
05/20/2019	11:20	34	17GP41049	.100	23		.101			X		B. Marzorini	14413	

Date: 7-24-17
Expire Date: 7/24/19
Prepared by: Cesar A. Mejia

Lifeloc Technologies	Calibration / Check Printout													
	FC20	8.7.24	17170064	BAC	05/20/2019	11:20 AM	.100	.101	03/28/2019	5:05 PM	.100			
	Serial No.													
	UOM													
	Last Check													
	Time:													
	Cal Standard													
	Result													
	Last Cal													
	Time:													
	Cal Standard													

* 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 SLA LIFELOC USAGE LOG 5/20

Test Number	Result	ID	Test Time	Test Date	Cal Time	Cal Date	Check Result	Check Time	Check Date	Unit Serial Num	UOM
33	0.156		1:25 AM	05/19/2019	3:25 PM	03/28/2019	0.096	10:35 AM	05/10/2019	16040119	
34	0.154		1:28 AM	05/19/2019	3:25 PM	03/28/2019	0.096	10:35 AM	05/10/2019	16040119	
35	0.083		3:54 AM	05/19/2019	3:25 PM	03/28/2019	0.096	10:35 AM	05/10/2019	16040119	
36	0.08		3:58 AM	05/19/2019	3:25 PM	03/28/2019	0.096	10:35 AM	05/10/2019	16040119	
37	0.085		4:03 AM	05/19/2019	3:25 PM	03/28/2019	0.096	10:35 AM	05/10/2019	16040119	
30	0.202		9:25 PM	05/10/2019	7:46 AM	04/12/2019	0.094	10:34 AM	05/10/2019	16040140	
31	0.199		9:26 PM	05/10/2019	7:46 AM	04/12/2019	0.094	10:34 AM	05/10/2019	16040140	
32	0.086		7:24 PM	05/14/2019	7:46 AM	04/12/2019	0.094	10:34 AM	05/10/2019	16040140	
33	0.09		7:25 PM	05/14/2019	7:46 AM	04/12/2019	0.094	10:34 AM	05/10/2019	16040140	
34	0		7:33 PM	05/14/2019	7:46 AM	04/12/2019	0.094	10:34 AM	05/10/2019	16040140	
35	0.016		12:03 AM	05/17/2019	7:46 AM	04/12/2019	0.094	10:34 AM	05/10/2019	16040140	
36	0.015		12:06 AM	05/17/2019	7:46 AM	04/12/2019	0.094	10:34 AM	05/10/2019	16040140	
210	0.123		3:01 AM	05/10/2019	8:56 AM	04/25/2017	0.104	7:50 AM	05/02/2019	16040161	
211	0.126		3:03 AM	05/10/2019	8:56 AM	04/25/2017	0.104	7:50 AM	05/02/2019	16040161	
212	0.146		2:59 AM	05/13/2019	8:56 AM	04/25/2017	0.1	10:44 AM	05/10/2019	16040161	
213	0.147		3:03 AM	05/13/2019	8:56 AM	04/25/2017	0.1	10:44 AM	05/10/2019	16040161	
369	0.208		7:20 PM	05/12/2019	7:30 AM	04/12/2019	0.094	10:44 AM	05/10/2019	16040163	
370	0.206		7:23 PM	05/12/2019	7:30 AM	04/12/2019	0.094	10:44 AM	05/10/2019	16040163	
74	0.159		10:28 PM	05/11/2019	12:59 PM	01/29/2018	0.098	10:57 AM	05/10/2019	16080013	
75	0.154		10:30 PM	05/11/2019	12:59 PM	01/29/2018	0.098	10:57 AM	05/10/2019	16080013	
76	0.204		12:26 AM	05/15/2019	12:59 PM	01/29/2018	0.098	10:57 AM	05/10/2019	16080013	
77	0.211		12:29 AM	05/15/2019	12:59 PM	01/29/2018	0.098	10:57 AM	05/10/2019	16080013	
31	0.182		11:40 PM	05/17/2019	3:52 PM	03/28/2019	0.097	10:55 AM	05/10/2019	16080014	
32	0.178		11:43 PM	05/17/2019	3:52 PM	03/28/2019	0.097	10:55 AM	05/10/2019	16080014	
33	0		9:30 PM	05/19/2019	3:52 PM	03/28/2019	0.097	10:55 AM	05/10/2019	16080014	
34	NEG		1:22 PM	05/20/2019	3:52 PM	03/28/2019	0.097	10:55 AM	05/10/2019	16080014	
35	0		1:23 PM	05/20/2019	3:52 PM	03/28/2019	0.097	10:55 AM	05/10/2019	16080014	
36	0		1:23 PM	05/20/2019	3:52 PM	03/28/2019	0.097	10:55 AM	05/10/2019	16080014	
39	0.031		2:28 AM	05/10/2019	3:58 PM	03/28/2019	0.099	8:03 AM	05/02/2019	16080015	
40	0.019		3:03 AM	05/11/2019	3:58 PM	03/28/2019	0.095	10:57 AM	05/10/2019	16080015	
41	0.021		3:32 AM	05/11/2019	3:58 PM	03/28/2019	0.095	10:57 AM	05/10/2019	16080015	
42	0.166		3:04 AM	05/12/2019	3:58 PM	03/28/2019	0.095	10:57 AM	05/10/2019	16080015	
43	0.173		3:07 AM	05/12/2019	3:58 PM	03/28/2019	0.095	10:57 AM	05/10/2019	16080015	

CHP SLA LIFELOC USAGE LOG 5/20

33	0.156	1:25 AM	05/19/2019	3:25 PM	03/28/2019	0.096	10:35 AM	05/10/2019	16040119
44	0.126	3:55 AM	05/17/2019	3:58 PM	03/28/2019	0.095	10:57 AM	05/10/2019	16080015
45	0.123	3:57 AM	05/17/2019	3:58 PM	03/28/2019	0.095	10:57 AM	05/10/2019	16080015
46	0.089	3:50 AM	05/18/2019	3:58 PM	03/28/2019	0.095	10:57 AM	05/10/2019	16080015
47	0.086	3:52 AM	05/18/2019	3:58 PM	03/28/2019	0.095	10:57 AM	05/10/2019	16080015
48	0.212	12:58 AM	05/20/2019	3:58 PM	03/28/2019	0.095	10:57 AM	05/10/2019	16080015
49	0.213	1:01 AM	05/20/2019	3:58 PM	03/28/2019	0.095	10:57 AM	05/10/2019	16080015
33	0	11:52 PM	05/12/2019	3:58 PM	03/28/2019	0.097	10:56 AM	05/10/2019	16080027
34	0.122	12:35 AM	05/13/2019	3:58 PM	03/28/2019	0.097	10:56 AM	05/10/2019	16080027
35	0.121	12:38 AM	05/13/2019	3:58 PM	03/28/2019	0.097	10:56 AM	05/10/2019	16080027
36	0	4:24 AM	05/19/2019	3:58 PM	03/28/2019	0.097	10:56 AM	05/10/2019	16080027
13	0.01	2:25 AM	05/11/2019	4:05 PM	03/28/2019	0.097	11:00 AM	05/10/2019	16080028
14	0.009	2:28 AM	05/11/2019	4:05 PM	03/28/2019	0.097	11:00 AM	05/10/2019	16080028
15	0.193	2:57 AM	05/11/2019	4:05 PM	03/28/2019	0.097	11:00 AM	05/10/2019	16080028
16	0.187	3:01 AM	05/11/2019	4:05 PM	03/28/2019	0.097	11:00 AM	05/10/2019	16080028
17	0.036	11:44 PM	05/18/2019	4:05 PM	03/28/2019	0.097	11:00 AM	05/10/2019	16080028
18	0.203	3:32 AM	05/19/2019	4:05 PM	03/28/2019	0.097	11:00 AM	05/10/2019	16080028
19	0.205	3:34 AM	05/19/2019	4:05 PM	03/28/2019	0.097	11:00 AM	05/10/2019	16080028
13	0.193	1:41 AM	05/18/2019	4:07 PM	03/28/2019	0.098	11:00 AM	05/10/2019	16080030
14	0.188	1:44 AM	05/18/2019	4:07 PM	03/28/2019	0.098	11:00 AM	05/10/2019	16080030
15	0.188	1:47 AM	05/18/2019	4:07 PM	03/28/2019	0.098	11:00 AM	05/10/2019	16080030
18	0.029	10:26 PM	05/11/2019	4:12 PM	03/28/2019	0.099	11:02 AM	05/10/2019	16080064
19	0	3:27 AM	05/13/2019	4:12 PM	03/28/2019	0.099	11:02 AM	05/10/2019	16080064
216	0.179	2:16 AM	05/12/2019	1:54 PM	12/19/2017	0.1	11:03 AM	05/10/2019	16080065
217	0.177	2:20 AM	05/12/2019	1:54 PM	12/19/2017	0.1	11:03 AM	05/10/2019	16080065
24	0	12:01 AM	05/14/2019	4:36 PM	03/28/2019	0.098	1:04 PM	05/10/2019	16120175
25	0.143	10:41 PM	05/19/2019	4:36 PM	03/28/2019	0.098	1:04 PM	05/10/2019	16120175
26	0.141	10:43 PM	05/19/2019	4:36 PM	03/28/2019	0.098	1:04 PM	05/10/2019	16120175
309	0.166	2:31 AM	05/20/2019	8:50 AM	01/29/2018	0.09	1:09 PM	05/10/2019	16120194
310	0.166	2:34 AM	05/20/2019	8:50 AM	01/29/2018	0.09	1:09 PM	05/10/2019	16120194
22	0	1:37 AM	05/13/2019	5:05 PM	03/28/2019	0.1	1:27 PM	05/10/2019	17170064
23	0.098	2:56 AM	05/15/2019	5:05 PM	03/28/2019	0.1	1:27 PM	05/10/2019	17170064
24	0.097	2:59 AM	05/15/2019	5:05 PM	03/28/2019	0.1	1:27 PM	05/10/2019	17170064
25	0.124	11:55 PM	05/18/2019	5:05 PM	03/28/2019	0.1	1:27 PM	05/10/2019	17170064

CHP SLA LIFELOC USAGE LOG 5/20

33	0.156	1:25 AM	05/19/2019	3:25 PM	03/28/2019	0.096	10:35 AM	05/10/2019	16040119
26	0.125	11:58 PM	05/18/2019	5:05 PM	03/28/2019	0.1	1:27 PM	05/10/2019	17170064
27	0.092	10:25 PM	05/19/2019	5:05 PM	03/28/2019	0.1	1:27 PM	05/10/2019	17170064
28	0.092	10:27 PM	05/19/2019	5:05 PM	03/28/2019	0.1	1:27 PM	05/10/2019	17170064