

CHP SLA PAS Usage logs 3/24/2020

Test Number	Result	ID	Test Time	Test Date	Cal Time	Cal Date	Check Result	Check Time	Check Date	Unit Serial Number
121	0.102		3:38 PM	03/22/2020	3:25 PM	03/28/2019	0.1	11:54 AM	03/16/2020	16040119
122	0.101		3:40 PM	03/22/2020	3:25 PM	03/28/2019	0.1	11:54 AM	03/16/2020	16040119
121	0.038		11:45 PM	03/16/2020	1:16 PM	02/03/2020	0.096	11:45 AM	03/16/2020	16040141
437	0.285		3:43 PM	03/17/2020	3:25 PM	02/03/2020	0.101	11:35 AM	03/16/2020	16040162
438	0.284		3:45 PM	03/17/2020	3:25 PM	02/03/2020	0.101	11:35 AM	03/16/2020	16040162
439	0		3:41 PM	03/22/2020	3:25 PM	02/03/2020	0.101	11:35 AM	03/16/2020	16040162
440	0		3:43 PM	03/22/2020	3:25 PM	02/03/2020	0.101	11:35 AM	03/16/2020	16040162
441	0		3:55 PM	03/22/2020	3:25 PM	02/03/2020	0.101	11:35 AM	03/16/2020	16040162
105	0		4:40 PM	03/20/2020	11:51 AM	07/05/2019	0.098	12:05 PM	03/16/2020	16080014
106	0		4:43 PM	03/20/2020	11:51 AM	07/05/2019	0.098	12:05 PM	03/16/2020	16080014
150	0.18		1:51 AM	03/22/2020	10:16 AM	02/24/2020	0.096	12:12 PM	03/16/2020	16080027
151	0.176		1:54 AM	03/22/2020	10:16 AM	02/24/2020	0.096	12:12 PM	03/16/2020	16080027
112	0		1:41 AM	03/17/2020	4:05 PM	03/28/2019	0.097	12:15 PM	03/16/2020	16080028
96	0.054		11:31 PM	03/22/2020	4:07 PM	03/28/2019	0.096	12:18 PM	03/16/2020	16080030
45	0		2:29 AM	03/22/2020	4:24 PM	03/28/2019	0.094	12:43 PM	03/16/2020	16080075
141	0.153		11:39 PM	03/23/2020	4:36 PM	03/28/2019	0.098	12:49 PM	03/16/2020	16120175
155	0.009		1:13 AM	03/17/2020	3:12 PM	03/05/2020	0.105	12:55 PM	03/16/2020	16120188
156	0.178		10:05 PM	03/22/2020	3:12 PM	03/05/2020	0.105	12:55 PM	03/16/2020	16120188
157	0.185		10:07 PM	03/22/2020	3:12 PM	03/05/2020	0.105	12:55 PM	03/16/2020	16120188
170	0.168		1:24 AM	03/19/2020	5:05 PM	03/28/2019	0.097	1:54 PM	03/16/2020	17170064
171	0.166		1:27 AM	03/19/2020	5:05 PM	03/28/2019	0.097	1:54 PM	03/16/2020	17170064

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

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AREA NAME	AREA NO.	COORDINATOR NAME	I.D. NUMBER	PAS MAKE/MODEL	PAS SERIAL NO.
South Los Angeles	530	Edward McElroy	16193	Lifoloc FCC0	16040162

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

[illegible]

* 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.

PAS SERIAL NO.
16040119

SERIAL NO. 16040119

SERIAL NO. 16040119

SERIAL NO. 16040119

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

54

AREA NAME	AREA NO.	COORDINATOR NAME	I.D. NUMBER	PAS MAKE/MODEL	PAS SERIAL NO.
South Los Angeles	530	Edward McElroy	16193	Lifeloc FC20	16040140

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

[illegible]

* 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.

6

AREA NAME	AREA NO.	COORDINATOR NAME	I.D. NUMBER	PAS MAKE/MODEL	PAS SERIAL NO.
South Los Angeles	530	Edward McElroy	16193	Lifeloc FC20	16040163

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

[illegible]

* 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.

CHP 202K (Rev. 8-08) OP1 051

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AREA NAME	AREA NO.	COORDINATOR NAME	I.D. NUMBER	PAS MAKE/MODEL	PAS SERIAL NO.
South Los Angeles	530	Edward McElroy	16193	Lifeloc FC30	160 80013

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

[illegible]

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

10

AREA NAME	AREA NO.	COORDINATOR NAME	I.D. NUMBER	PAS MAKE/MODEL	PAS SERIAL NO.
South Los Angeles	530	Edward McElroy	16193	Lifeloc FC20	16080015

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

[illegible]

* 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.

#10

AREA NAME	AREA NO.	COORDINATOR NAME	I.D. NUMBER	PAS MAKE/MODEL	PAS SERIAL NO.
South Los Angeles	530	Edward McElroy	16193	Lifeloc FC20	16080027

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

[illegible]

* 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.

11

AREA NAME	AREA NO.	COORDINATOR NAME	I.D. NUMBER	PAS MAKE/MODEL	PAS SERIAL NO.
South Los Angeles	530	Edward McElroy	16193	Lifeloc FC20	16080028

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

[illegible]

* 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.

#2

AREA NAME	AREA NO.	COORDINATOR NAME	I.D. NUMBER	PAS MAKE/MODEL	PAS SERIAL NO.
South Los Angeles	530	Edward McElroy	16193	Lifeloc FC20	16080030

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

[illegible]

* 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.

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

[illegible]

* 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.

#14

AREA NAME	AREA NO.	COORDINATOR NAME	I.D. NUMBER	PAS MAKE/MODEL	PAS SERIAL NO.
South Los Angeles	530	Edward McElroy	16193	Lifeloc FC20	6080065

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

[illegible]

* 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.

PAS SERIAL NO. 160 80069

#5

[illegible]

* 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.

15/11

PAS SERIAL NO
16080071

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

[illegible]

* 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.

PAS SERIAL NO. 16080072

RS FIRST.

[illegible]

able range is 0.090 to 0.110).

#18

AREA NAME	AREA NO.	COORDINATOR NAME	I.D. NUMBER	PAS MAKE/MODEL	PAS SERIAL NO.
South Los Angeles	530	Edward McElroy	16193	Lifeloc FC20	16080075

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

[illegible]

* 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).

#19

AREA NAME	AREA NO.	COORDINATOR NAME	I.D. NUMBER	PAS MAKE/MODEL	PAS SERIAL NO.
South Los Angeles	530	Edward McElroy	16193	Lifeloc FC20	16080077

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

[illegible]

* 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.

21

AREA NAME	AREA NO.	COORDINATOR NAME	I.D. NUMBER	PAS MAKE/MODEL	PAS SERIAL NO.
South Los Angeles	530	Edward McElroy	16193	Lifeloc FC20	16120177

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

[illegible]

* 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.

AREA NAME	AREA NO.	COORDINATOR NAME	I.D. NUMBER	PAS MAKE/MODEL	PAS SERIAL NO.
South Los Angeles	530	Edward McElroy	16193	Lifefloc FC20	16120189

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

[illegible]

* 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

#2

AREA NAME	AREA NO.	COORDINATOR NAME	I.D. NUMBER	PAS MAKE/MODEL	PAS SERIAL NO.
South Los Angeles	530	Edward McElroy	16193	Lifeloc FC20	16120195

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

[illegible]

* 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.

22

AREA NAME	AREA NO.	COORDINATOR NAME	I.D. NUMBER	PAS MAKE/MODEL	PAS SERIAL NO.
South Los Angeles	530	Edward McElroy	16193	Lifetec FC20	17170066

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

[illegible]

* 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.

PAS SERIAL NO. 171 70150

AS FIRST.

[illegible]

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.

SERIAL NO.
171 70155

ER OCCURS FIRST.

[illegible]

* 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.

SERIAL NO. 90107844-82

RS FIRST.

out of service

****** 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 SERIAL NO. 17170064

S FIRST.

[illegible]

* 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).