Ohio Attorney General's Office
Bureau of Criminal Investigation
Investigative Report

2026-2933
Officer Involved Critical Incident - 5193 Robinhood Drive, Willoughby, Ohio 44094 Lake County (L)

Investigative Activity:	Review of Taser Log
Involves:	Willoughby Police Department (O)
Activity Date:	08/04/2026
Activity Location:	BCI - Richfield
Authoring Agent:	SA Allison Fletcher #187

Narrative:

On Tuesday, August 4, 2026, Ohio Bureau of Criminal Investigation (BCI) Special Agent (SA) Allison Fletcher (Fletcher) received the Willoughby Police Department (WPD) Taser log from WPD Detective Lieutenant Mike Sevel. The Taser log was related to the Taser deployment by WPD Sergeant Daniel Lastoria during the July 31, 2026, officer-involved critical incident at 5193 Robinhood Drive in Willoughby, Ohio.

SA Fletcher reviewed the document and noted the following:

The image below depicts the device information:

TASER Information	
Dept.	
Serial	[redacted]
Model	TASER X26P
Firmware Version	Rev. 04.039
Device Name	[redacted]
Health	Good

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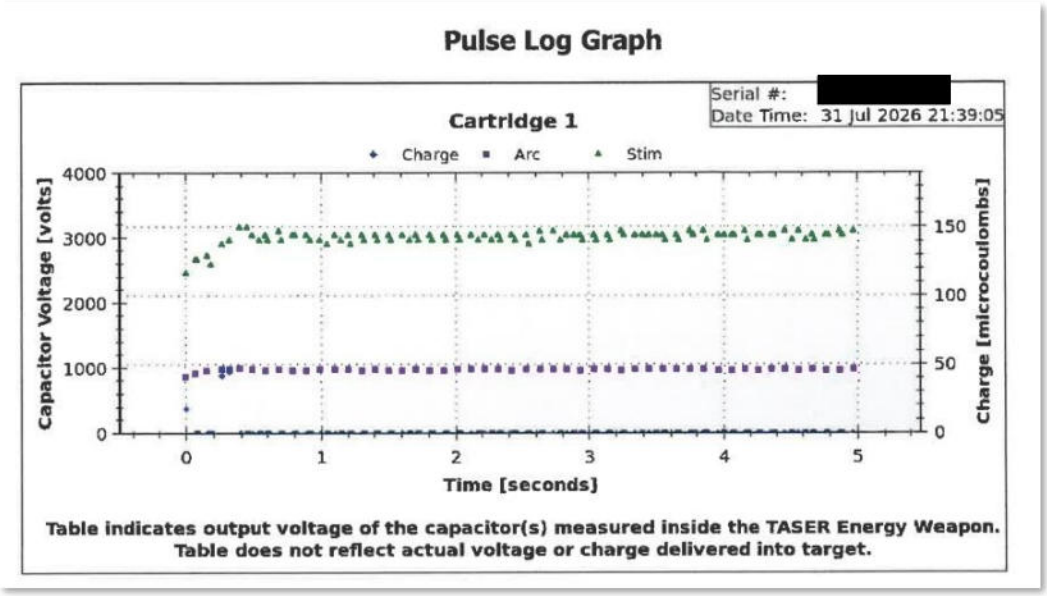
The image below depicts the device activity on July 31, 2026, during the shooting incident:

31 Jul 2026 21:35:19	Armed		28	71
31 Jul 2026 21:38:51	Safe	212	36	70
31 Jul 2026 21:38:52	Armed		36	70
31 Jul 2026 21:39:05	Trigger	5		70
31 Jul 2026 21:39:10	Safe	18	37	70
31 Jul 2026 21:39:12	Armed		37	70
31 Jul 2026 21:39:13	Safe	1	37	70

According to the log (as highlighted above) the trigger on the device was pulled on July 31, 2026, at 21:39:05 hours. The duration that the device was activated was 5 seconds.

The image below depicts the "Pulse Log Graph", however, it does not indicate whether contact was made/delivered into the target (i.e. Green).



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References:

None

Attachments:

1. Axon Taser Evidence Sync Log

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AXON EVIDENCE SYNC

TASER Information

Dept.	
Serial	[redacted]
Model	TASER X26P
Firmware Version	Rev. 04.039
Device Name	[redacted]
Health	Good

Report Generated by

Name	Gregorin, Ryan
Badge ID	208
Local Timezone	Eastern Standard Time (UTC -0400)
Generated On	01 Aug 2026 00:37:36

Device (X26P)

Seq #	Local Time [DD:MM:YYYY hh:mm:ss]	Event [Event Type]	Duration [Seconds]	Temp [Degrees Celsius]	Batt Remaining [%]
1	10 Oct 2024 09:36:02	Power Magazine Change	Manufacturing S/N: Battery Capacity: 99%		
2	10 Oct 2024 09:36:02	Firmware Update	FW Bundle, Rev. 04.039, 8/9/2022		
3	10 Oct 2024 09:36:02	Firmware Update	MC, Rev. 04.039, 8/9/2022		
4	10 Oct 2024 09:36:02	Firmware Update	LDR, Rev. 04.025, 7/20/2016		
5	10 Oct 2024 09:36:02	Firmware Update	CAM, Rev. 01.028, 10/2/2019		
6	10 Oct 2024 09:36:02	Armed		31	99
7	10 Oct 2024 09:36:12	Safe	10	31	99
8	10 Oct 2024 09:36:26	Power Magazine Change	Manufacturing S/N: Battery Capacity: 99%		
9	10 Oct 2024 09:36:26	Armed		30	99
10	10 Oct 2024 09:36:26	Reset	Low Battery Reset		
11	10 Oct 2024 09:51:52	Power Magazine Change	Manufacturing S/N: Battery Capacity: 255%		
12	10 Oct 2024 09:51:52	Armed		28	
13	10 Oct 2024 09:51:54	Trigger	5		
14	10 Oct 2024 09:52:47	Trigger	5		
15	10 Oct 2024 09:52:53	Trigger	5		
16	10 Oct 2024 09:52:58	Trigger	5		
17	10 Oct 2024 09:53:04	Trigger	5		
18	10 Oct 2024 09:53:10	Trigger	5		
19	10 Oct 2024 09:53:15	Trigger	5		

Seq #	Local Time [DD:MM:YYYY hh:mm:ss]	Event [Event Type]	Duration [Seconds]	Temp [Degrees Celsius]	Batt Remaining [%]
20	10 Oct 2024 09:53:21	Trigger	5		
21	10 Oct 2024 09:53:26	Trigger	5		
22	10 Oct 2024 09:53:31	Trigger	5		
23	10 Oct 2024 09:53:37	Trigger	5		
24	10 Oct 2024 09:53:42	Trigger	5		
25	10 Oct 2024 09:53:48	Trigger	5		
26	10 Oct 2024 09:53:53	Trigger	5		
27	10 Oct 2024 09:54:03	Trigger	5		
28	10 Oct 2024 09:54:11	Safe	139	38	
29	10 Oct 2024 09:55:17	USB Connected			
30	10 Oct 2024 09:55:21	Time Sync	10 Oct 2024 09:55:20 to 10 Oct 2024 09:55:21		
31	10 Oct 2024 09:55:52	Firmware Update	CAM, Rev. 01.028, 10/2/2019		
32	10 Oct 2024 09:55:57	Firmware Update	MC, Rev. 04.039, 8/9/2022		
33	10 Oct 2024 09:55:57	Firmware Update	LDR, Rev. 04.025, 7/20/2016		
34	10 Oct 2024 09:56:00	Time Sync	10 Oct 2024 09:56:00 to 10 Oct 2024 09:56:00		
35	10 Oct 2024 10:02:03	Power Magazine Change	Standard S/N: Battery Capacity: 57%		
36	10 Oct 2024 10:02:03	Armed		30	57
37	10 Oct 2024 10:02:09	Trigger	5		57
38	10 Oct 2024 10:02:15	Safe	12	32	57
39	10 Oct 2024 10:02:17	Configuration			
40	10 Oct 2024 10:02:20	Configuration Exit			
41	10 Oct 2024 10:02:20	Armed		31	57
42	10 Oct 2024 10:02:20	Safe	0	32	57
43	19 Dec 2024 15:30:12	USB Connected			
44	19 Dec 2024 15:31:09	Time Sync	19 Dec 2024 15:30:18 to 19 Dec 2024 15:31:09		
45	19 Dec 2024 15:38:27	Power Magazine Change	Standard S/N: Battery Capacity: 5%		
46	19 Dec 2024 15:38:27	Armed		24	5
47	19 Dec 2024 15:38:33	Safe	6	25	5
48	19 Dec 2024 15:38:34	Armed		25	5
49	19 Dec 2024 15:38:36	Safe	2	25	5

Seq #	Local Time [DD:MM:YYYY hh:mm:ss]	Event [Event Type]	Duration [Seconds]	Temp [Degrees Celsius]	Batt Remaining [%]
50	19 Dec 2024 15:38:37	Armed		25	5
51	19 Dec 2024 15:38:40	Safe	3	25	5
52	19 Dec 2024 15:40:02	Armed		25	5
53	19 Dec 2024 15:40:06	Safe	4	25	5
54	19 Dec 2024 15:41:09	USB Connected			
55	19 Dec 2024 15:41:18	Time Sync	19 Dec 2024 15:41:17 to 19 Dec 2024 15:41:18		
56	19 Dec 2024 15:42:41	Power Magazine Change	Standard S/N: Battery Capacity: 100%		
57	19 Dec 2024 15:42:41	Armed		26	100
58	19 Dec 2024 15:42:43	Safe	2	26	99
59	02 Apr 2025 13:57:37	Armed		26	94
60	02 Apr 2025 13:57:40	Trigger	5		94
61	02 Apr 2025 13:57:46	Safe	9	27	94
62	19 Aug 2025 07:07:56	Armed		23	88
63	19 Aug 2025 07:08:00	Trigger	5		88
64	19 Aug 2025 07:08:05	Safe	9	24	88
65	17 Dec 2025 10:26:46	Armed		26	82
66	17 Dec 2025 10:26:48	Trigger	5		82
67	17 Dec 2025 10:26:54	Safe	8	26	82
68	17 Dec 2025 10:27:04	Armed		27	82
69	17 Dec 2025 10:27:06	Trigger	5		82
70	17 Dec 2025 10:27:12	Safe	8	27	81
71	31 Jul 2026 21:35:19	Armed		28	71
72	31 Jul 2026 21:38:51	Safe	212	36	70
73	31 Jul 2026 21:38:52	Armed		36	70
74	31 Jul 2026 21:39:05	Trigger	5		70
75	31 Jul 2026 21:39:10	Safe	18	37	70
76	31 Jul 2026 21:39:12	Armed		37	70
77	31 Jul 2026 21:39:13	Safe	1	37	70
78	01 Aug 2026 00:23:27	USB Connected			
79	01 Aug 2026 00:30:24	Time Sync	01 Aug 2026 00:23:28 to 01 Aug 2026 00:30:24		

Pulse Log Graph

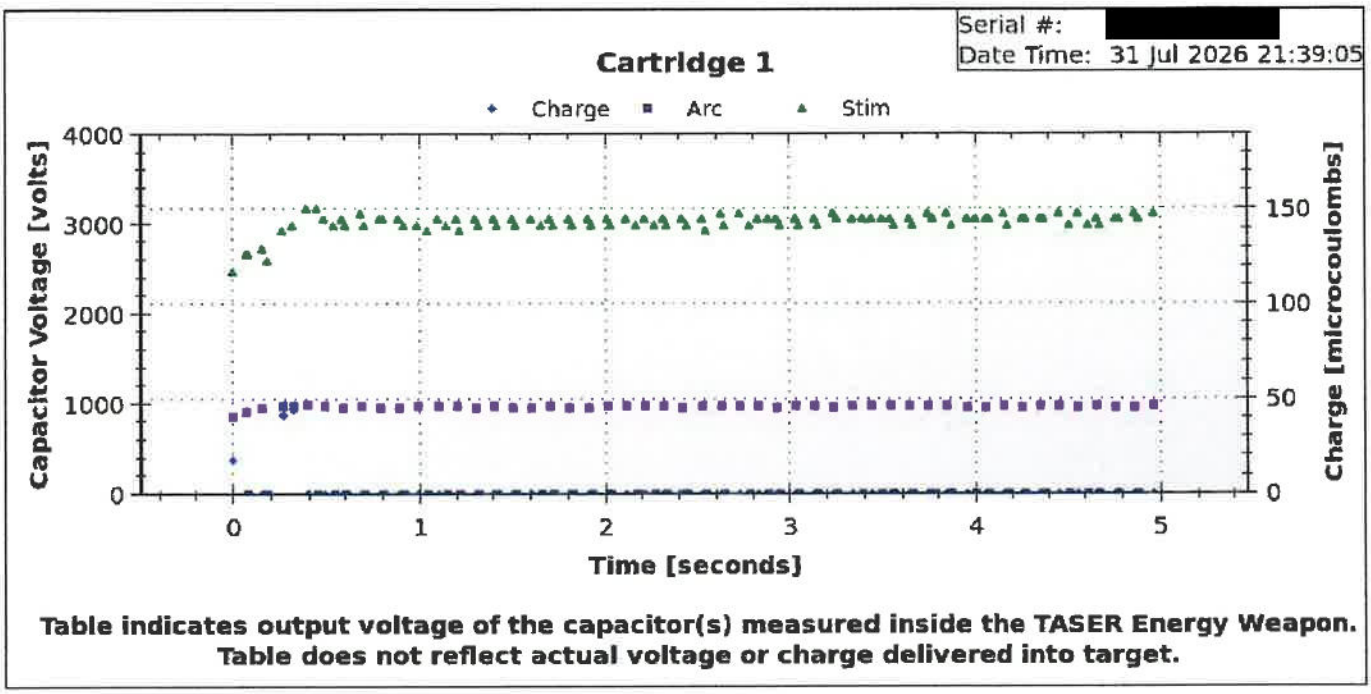

Table indicates output voltage of the capacitor(s) measured inside the TASER Energy Weapon. Table does not reflect actual voltage or charge delivered into target.