



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



2025-0883

Officer Involved Critical Incident – I-75 NB / Mile Marker 14,
Evendale, Ohio (Hamilton County) (L)

Investigative Activity: Information Provided/Obtained
Involves: Lockland Police Department (O)
Date of Activity: 03/19/2025
Author: SA David Hornyak, #112

Narrative:

On March 19, 2025, Special Agents from the Ohio Bureau of Criminal Investigation (BCI) met with Chief Mike Ott of the Lockland Police Department (LPD) relative to the officer-involved critical incident that occurred earlier that morning on I-75 in Evendale, Ohio. Records requested included any reports pertaining to the incident, except for any statements made by the involved officer/s. The following records were received and reviewed:

- Taser deployment report

On April 8, 2025, Chief Ott verified to BCI that LPD has completed no incident report/s as the involved officer remains on administrative leave per agency policy following an officer-involved shooting incident. All reports received are attached to this investigative report. Please refer to the attachment for further details.

References:

No references.

Attachments:

Attachment # 01: TASER 7 Log Data in ET

Exhibit 1



EVIDENCE

INVENTORY

ADMIN

MY ACCOUNT
Last Login: Mar 19, 2025
SIGN OUT

TASER 7 Log



Serial Number [REDACTED]
Device Name [REDACTED]
Model TASER 7
Status Assigned
Warranty 09/19/2024
Expiration

Technical Assistance

Visit the [TASER 7 Help](#) section for assistance with this device.

Send this TASER Weapon log to Axon for full technical assistance. To better assist you, please contact customer support at the following link after sending this log: [Customer support](#)

Please note: if your device fails to pass a Function Test, then the device should be sent to [Axon RMA](#), and a log analysis is not required.

DATE RANGE




Start




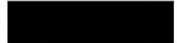



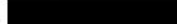





End



[RESET FILTERS](#)[SEND LOG](#)





	DATE/TIME	EVENT/LOG	DURATION	ASSIGNEE
<input type="checkbox"/>	Mar 19, 2025 06:46:39	Armed Event - Duty Cartridges	24.086s	[REDACTED]
	06:46:39.099	Firmware version 2.0.4		
	06:46:40.930	Left arc button pressed		
	06:46:41.217	Right arc button pressed		
	06:46:41.223	Left arc button pressed		
	06:46:43.345	Right arc button pressed		
	06:46:43.351	Left arc button pressed		
	06:46:51.375	Right arc button pressed		
	06:46:51.391	Left arc button pressed		
	06:47:01.767	Safety OFF, Armed		
	06:47:01.921	Bay 1: TASER 7 Live 3.5 Cartridge (X482HEI)		
	06:47:01.965	Bay 2: TASER 7 Live 12 Cartridge (X49242N)		
	06:47:01.982	TASER Battery (X44340297) detected: 61%		
	06:47:03.153	Safety ON, Disarmed Bay 1 Cartridge Status: Spent Bay 2 Cartridge Status: Ready		
<input type="checkbox"/>	Mar 19, 2025 03:10:43	Armed Event - Duty Cartridges	5.011s	[REDACTED]
	03:10:43.099	Firmware version 2.0.4		
	03:10:43.124	Safety OFF, Armed		
	03:10:43.271	Bay 1: TASER 7 Live 3.5 Cartridge (X482HEI)		
	03:10:43.309	Bay 2: TASER 7 Live 12 Cartridge (X49242N)		
	03:10:43.332	TASER Battery (X44340297) detected: 61%		
	03:10:46.049	Trigger pulled		





	DATE/TIME	EVENT/LOG	DURATION	ASSIGNEE
	03:10:46.060	Cartridge AFID Serial Number: X482HEECA Handle Serial Number: [REDACTED] Deployment Date/Time: Mar 19, 2025 03:10		
	03:10:46.095	Bay 1 Deployed		
	03:10:46.324	Electricity Discharged	1.684s (View Graph)	
	03:10:47.932	Safety ON, Disarmed Bay 1 Cartridge Status: Spent Bay 2 Cartridge Status: Ready		
<input type="checkbox"/>	Mar 18, 2025 17:45:16	Armed Event - Duty Cartridges	6.323s	 [REDACTED]
	17:45:16.099	Firmware version 2.0.4		
	17:45:16.160	Right arc button pressed		
	17:45:16.167	Left arc button pressed		
	17:45:16.315	Safety OFF, Armed		
	17:45:16.327	Function test mode enabled		
	17:45:16.475	Bay 1: TASER 7 Live 3.5 Cartridge (X482HEI)		
	17:45:16.519	Bay 2: TASER 7 Live 12 Cartridge (X49242N)		
	17:45:16.536	TASER Battery (X44340297) detected: 63%		
	17:45:16.833	Right arc button pressed		
	17:45:16.845	Electricity Discharged	4.936s (View Graph)	
	17:45:22.396	Safety ON, Disarmed Bay 1 Cartridge Status: Ready Bay 2 Cartridge Status: Ready		
	17:45:22.422	Function test mode disabled		
<input type="checkbox"/>	Mar 13, 2025 17:56:43	Armed Event - Duty Cartridges	8.002s	 [REDACTED]
	17:56:43.099	Firmware version 2.0.4		
	17:56:43.147	Right arc button pressed		
	17:56:43.153	Left arc button pressed		
	17:56:43.330	Safety OFF, Armed		
	17:56:43.342	Function test mode enabled		
	17:56:43.490	Bay 1: TASER 7 Live 3.5 Cartridge (X482HEI)		
	17:56:43.534	Bay 2: TASER 7 Live 12 Cartridge (X49242N)		
	17:56:43.551	TASER Battery (X44340297) detected: 65%		
	17:56:43.930	Right arc button pressed		
	17:56:43.942	Electricity Discharged	5.081s (View Graph)	
	17:56:50.955	Safety ON, Disarmed Bay 1 Cartridge Status: Ready Bay 2 Cartridge Status: Ready		
	17:56:51.101	Function test mode disabled		
<input type="checkbox"/>	Mar 4, 2025 17:55:21	Armed Event - Duty Cartridges	6.710s	 [REDACTED]
	17:55:21.099	Firmware version 2.0.4		
	17:55:21.145	Right arc button pressed		
	17:55:21.151	Left arc button pressed		
	17:55:21.328	Safety OFF, Armed		
	17:55:21.340	Function test mode enabled		
	17:55:21.488	Bay 1: TASER 7 Live 3.5 Cartridge (X482HEI)		
	17:55:21.532	Bay 2: TASER 7 Live 12 Cartridge (X49242N)		
	17:55:21.549	TASER Battery (X44340297) detected: 68%		
	17:55:21.815	Right arc button pressed		

	DATE/TIME	EVENT/LOG	DURATION	ASSIGNEE
	17:55:21.827	Electricity Discharged	4.936s (View Graph)	
	17:55:27.783	Safety ON, Disarmed Bay 1 Cartridge Status: Ready Bay 2 Cartridge Status: Ready		
	17:55:27.809	Function test mode disabled		
<input type="checkbox"/>	Feb 22, 2025 17:46:27	Armed Event - Duty Cartridges	8.279s	 
	17:46:27.099	Firmware version 2.0.4		
	17:46:27.153	Right arc button pressed		
	17:46:27.167	Left arc button pressed		
	17:46:27.345	Safety OFF, Armed		
	17:46:27.357	Function test mode enabled		
	17:46:27.505	Bay 1: TASER 7 Live 3.5 Cartridge (X482HEI)		
	17:46:27.650	Bay 2: TASER 7 Live 12 Cartridge (X49242M)		
	17:46:27.667	TASER Battery (X44340297) detected: 71%		
	17:46:27.869	Right arc button pressed		
	17:46:27.881	Electricity Discharged	5.037s (View Graph)	
	17:46:35.346	Safety ON, Disarmed Bay 1 Cartridge Status: Ready Bay 2 Cartridge Status: Ready		
	17:46:35.378	Function test mode disabled		
<input type="checkbox"/>	Feb 21, 2025 17:39:51	Armed Event - Duty Cartridges	12.730s	 
	17:39:51.099	Firmware version 2.0.4		
	17:39:51.234	Safety OFF, Armed		
	17:39:51.239	Function test mode enabled		
	17:39:51.387	Bay 1: TASER 7 Live 3.5 Cartridge (X482HEI)		
	17:39:51.431	Bay 2: TASER 7 Live 12 Cartridge (X49242M)		
	17:39:51.448	TASER Battery (X44340297) detected: 72%		
	17:39:51.642	Right arc button pressed		
	17:39:51.654	Electricity Discharged	4.940s (View Graph)	
	17:40:03.797	Safety ON, Disarmed Bay 1 Cartridge Status: Ready Bay 2 Cartridge Status: Ready		
	17:40:03.829	Function test mode disabled		
<input type="checkbox"/>	Feb 18, 2025 17:57:40	Armed Event - Duty Cartridges	6.369s	 
	17:57:40.099	Firmware version 2.0.4		
	17:57:40.163	Right arc button pressed		
	17:57:40.170	Left arc button pressed		
	17:57:40.311	Safety OFF, Armed		
	17:57:40.317	Function test mode enabled		
	17:57:40.471	Bay 1: TASER 7 Live 3.5 Cartridge (X482HEI)		
	17:57:40.515	Bay 2: TASER 7 Live 12 Cartridge (X49242M)		
	17:57:40.533	TASER Battery (X44340297) detected: 74%		
	17:57:40.815	Right arc button pressed		
	17:57:40.827	Electricity Discharged	4.937s (View Graph)	
	17:57:46.343	Safety ON, Disarmed Bay 1 Cartridge Status: Ready Bay 2 Cartridge Status: Ready		
	17:57:46.468	Function test mode disabled		
	Feb 9, 2025 17:45:24	Armed Event - Duty Cartridges	6.698s	 

DATE/TIME	EVENT/LOG	DURATION	ASSIGNEE
<input type="checkbox"/>	17:45:24.099	Firmware version 2.0.4	
	17:45:24.185	Right arc button pressed	
	17:45:24.197	Left arc button pressed	
	17:45:24.444	Safety OFF, Armed	
	17:45:24.457	Function test mode enabled	
	17:45:24.604	Bay 1: TASER 7 Live 3.5 Cartridge (X482HEI	
	17:45:24.648	Bay 2: TASER 7 Live 12 Cartridge (X49242N	
	17:45:24.665	TASER Battery (X44340297) detected: 77%	
	17:45:24.943	Right arc button pressed	
	17:45:24.955	Electricity Discharged 4.935s (View Graph)	
	17:45:30.765	Safety ON, Disarmed Bay 1 Cartridge Status: Ready Bay 2 Cartridge Status: Ready	
	17:45:30.797	Function test mode disabled	
<input type="checkbox"/>	Feb 4, 2025 05:27:43	Armed Event - Duty Cartridges 1.116s	 [REDACTED]
	05:27:43.099	Firmware version 2.0.4	
	05:27:43.123	Safety OFF, Armed	
	05:27:43.271	Bay 1: TASER 7 Live 3.5 Cartridge (X482HEI	
	05:27:43.309	Bay 2: TASER 7 Live 12 Cartridge (X49242N	
	05:27:43.332	TASER Battery (X44340297) detected: 78%	
	05:27:44.085	Safety ON, Disarmed Bay 1 Cartridge Status: Ready Bay 2 Cartridge Status: Ready	
<input type="checkbox"/>	Feb 3, 2025 17:56:01	Armed Event - Duty Cartridges 6.324s	 [REDACTED]
	17:56:01.099	Firmware version 2.0.4	
	17:56:01.156	Right arc button pressed	
	17:56:01.162	Left arc button pressed	
	17:56:01.257	Safety OFF, Armed	
	17:56:01.262	Function test mode enabled	
	17:56:01.411	Bay 1: TASER 7 Live 3.5 Cartridge (X482HEI	
	17:56:01.455	Bay 2: TASER 7 Live 12 Cartridge (X49242N	
	17:56:01.472	TASER Battery (X44340297) detected: 79%	
	17:56:01.857	Right arc button pressed	
	17:56:01.869	Electricity Discharged 4.937s (View Graph)	
	17:56:07.396	Safety ON, Disarmed Bay 1 Cartridge Status: Ready Bay 2 Cartridge Status: Ready	
	17:56:07.423	Function test mode disabled	
<input type="checkbox"/>	Jan 31, 2025 00:47:47	Armed Event - Duty Cartridges 12.034s	 [REDACTED]
	00:47:47.099	Firmware version 2.0.4	
	00:47:47.188	Right arc button pressed	
	00:47:47.194	Left arc button pressed	
	00:47:47.342	Left arc button pressed	
	00:47:48.292	Right arc button pressed	
	00:47:49.495	Safety ON, Disarmed Bay 1 Cartridge Status: Invalid State Bay 2 Cartridge Status: Invalid State	

	DATE/TIME	EVENT/LOG	DURATION	ASSIGNEE
	00:47:51.283	Left arc button pressed		
	00:47:51.289	Right arc button pressed		
	00:47:51.504	Right arc button pressed		
	00:47:51.509	Left arc button pressed		
	00:47:51.766	Safety OFF, Armed		
	00:47:51.772	Function test mode enabled		
	00:47:51.921	Bay 1: TASER 7 Live 3.5 Cartridge (X482HEI		
	00:47:51.959	Bay 2: TASER 7 Live 12 Cartridge (X49242N		
	00:47:51.975	TASER Battery (X44340297) detected: 81%		
	00:47:52.599	Right arc button pressed		
	00:47:52.611	Electricity Discharged	4.936s (View Graph)	
	00:47:59.101	Safety ON, Disarmed Bay 1 Cartridge Status: Ready Bay 2 Cartridge Status: Ready		
	00:47:59.133	Function test mode disabled		
<input type="checkbox"/>	Jan 30, 2025 23:05:26	Armed Event - Duty Cartridges	20.463s	 [REDACTED]
	23:05:26.099	Firmware version 2.0.4		
	23:05:26.123	Safety OFF, Armed		
	23:05:26.277	Bay 1: TASER 7 Live 3.5 Cartridge (X482HEI		
	23:05:26.321	Bay 2: TASER 7 Live 12 Cartridge (X49242N		
	23:05:26.344	TASER Battery (X44340297) detected: 82%		
	23:05:31.258	Tilt Select - Bay 2 activated		
	23:05:34.897	Tilt Select - Bay 1 activated		
	23:05:46.530	Safety ON, Disarmed Bay 1 Cartridge Status: Ready Bay 2 Cartridge Status: Ready		
<input type="checkbox"/>	Jan 2, 2025 05:49:53	Armed Event - Duty Cartridges	34.855s	 [REDACTED]
	05:49:53.099	Firmware version 2.0.4		
	05:49:53.123	Safety OFF, Armed		
	05:49:53.271	Bay 1: TASER 7 Live 12 Cartridge (X4922T9		
	05:49:53.309	Bay 2: TASER 7 Live 3.5 Cartridge (X4825Kf		
	05:49:53.332	TASER Battery (X44340297) detected: 90%		
	05:49:58.191	Trigger pulled		
	05:49:58.202	Cartridge AFID Serial Number: X4922T9TK Handle Serial Number: [REDACTED] Deployment Date/Time: Jan 2, 2025 05:49:!		
	05:49:58.237	Bay 1 Deployed		
	05:49:58.466	Electricity Discharged	4.935s (View Graph)	
	05:50:13.101	Right arc button pressed		
	05:50:13.113	Electricity Discharged	4.911s (View Graph)	
	05:50:21.272	Trigger pulled		
	05:50:21.283	Cartridge AFID Serial Number: X4825KPPM Handle Serial Number: [REDACTED] Deployment Date/Time: Jan 2, 2025 05:50:!		
	05:50:21.318	Bay 2 Deployed		
	05:50:21.547	Electricity Discharged	4.932s (View Graph)	
	05:50:27.928	Safety ON, Disarmed Bay 1 Cartridge Status: Spent Bay 2 Cartridge Status: Spent		

	DATE/TIME	EVENT/LOG	DURATION	ASSIGNEE
<input type="checkbox"/>	Jan 2, 2025 05:49:34	Armed Event - Duty Cartridges	2.144s	 [REDACTED]
	05:49:34.099	Firmware version 2.0.4		
	05:49:34.124	Safety OFF, Armed		
	05:49:34.277	Bay 1: TASER 7 Live 12 Cartridge (X4922T9)		
	05:49:34.321	Bay 2: TASER 7 Live 3.5 Cartridge (X4825Kf)		
	05:49:34.344	TASER Battery (X44340297) detected: 90%		
	05:49:36.211	Safety ON, Disarmed Bay 1 Cartridge Status: Ready Bay 2 Cartridge Status: Ready		
<input type="checkbox"/>	Jan 2, 2025 05:47:31	Armed Event - Duty Cartridges	43.916s	 [REDACTED]
	05:47:31.955	Firmware version 2.0.4		
	05:47:31.973	Safety OFF, Armed		
	05:47:32.033	Bay 1: TASER 7 Live 3.5 Cartridge (X4820Cf)		
	05:47:32.070	Bay 2: TASER 7 Live 12 Cartridge (X49242T)		
	05:47:32.196	TASER Battery (X44340297) detected: 94%		
	05:47:33.018	Tilt Select - Bay 2 activated		
	05:47:41.697	Trigger pulled		
	05:47:41.708	Cartridge AFID Serial Number: X49242T7Y Handle Serial Number: [REDACTED] Deployment Date/Time: Jan 2, 2025 05:47:41.708		
	05:47:41.743	Bay 2 Deployed		
	05:47:41.973	Electricity Discharged	4.934s (View Graph)	
	05:47:57.787	Right arc button pressed		
	05:47:57.799	Electricity Discharged	4.910s (View Graph)	
	05:48:06.446	Trigger pulled		
	05:48:06.457	Cartridge AFID Serial Number: X4820C6T5 Handle Serial Number: [REDACTED] Deployment Date/Time: Jan 2, 2025 05:48:06.457		
	05:48:06.492	Bay 1 Deployed		
	05:48:06.721	Electricity Discharged	4.930s (View Graph)	
	05:48:15.845	Safety ON, Disarmed Bay 1 Cartridge Status: Spent Bay 2 Cartridge Status: Spent		
<input type="checkbox"/>	Jan 2, 2025 05:47:27	Armed Event - Duty Cartridges	1.868s	 [REDACTED]
	05:47:27.099	Firmware version 2.0.4		
	05:47:27.124	Safety OFF, Armed		
	05:47:27.278	Bay 1: TASER 7 Live 3.5 Cartridge (X4820Cf)		
	05:47:27.315	Bay 2: TASER 7 Live 12 Cartridge (X49242T)		
	05:47:27.338	TASER Battery (X44340297) detected: 94%		
	05:47:28.941	Safety ON, Disarmed Bay 1 Cartridge Status: Ready Bay 2 Cartridge Status: Ready		
<input type="checkbox"/>	Jan 2, 2025 05:45:55	Armed Event - Duty Cartridges	10.965s	 [REDACTED]
	05:45:55.099	Firmware version 2.0.4		
	05:45:55.124	Safety OFF, Armed		
	05:45:55.278	Bay 1: TASER 7 Live 3.5 Cartridge (X4820Cf)		
	05:45:55.316	Bay 2: TASER 7 Live 12 Cartridge (X49242T)		
	05:45:55.339	TASER Battery (X44340297) detected: 94%		

	DATE/TIME	EVENT/LOG	DURATION	ASSIGNEE
	05:45:59.256	Tilt Select - Bay 2 activated		
	05:46:03.902	Tilt Select - Bay 1 activated		
	05:46:06.032	Safety ON, Disarmed Bay 1 Cartridge Status: Ready Bay 2 Cartridge Status: Ready		
<input type="checkbox"/>	Jan 2, 2025 05:45:45	Armed Event - Duty Cartridges	2.354s	 
	05:45:45.099	Firmware version 2.0.4		
	05:45:45.124	Safety OFF, Armed		
	05:45:45.278	Bay 1: TASER 7 Live 3.5 Cartridge (X4820Ct		
	05:45:45.316	Bay 2: TASER 7 Live 12 Cartridge (X49242T		
	05:45:45.339	TASER Battery (X44340297) detected: 94%		
	05:45:47.421	Safety ON, Disarmed Bay 1 Cartridge Status: Ready Bay 2 Cartridge Status: Ready		
<input type="checkbox"/>	Jan 2, 2025 05:42:46	Maintenance Event	0.012s	 
	05:42:46.099	Firmware version 2.0.4		

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