

From: [Jandl, Lauren](#)
To: [REDACTED]
Subject: Public Records Request
Date: Wednesday, August 9, 2023 11:13:45 AM
Attachments: [2023-08-09 Jandl PRA Response to Allen.pdf](#)

Hello, Jonathan,

Attached is correspondence related to your public records request.

Lauren Jandl
Chief of Staff

Vermont Attorney General's Office
109 State Street
Montpelier, VT 05609
Email: lauren.jandl@vermont.gov
Pronouns: she/her/hers



STATE OF VERMONT
OFFICE OF THE ATTORNEY GENERAL
109 STATE STREET
MONTPELIER, VT
05609-1001

August 9, 2023

Jonathan Allen, via email to: [REDACTED]

Re: Public Records Request

Dear Jonathan:

I write in response to your request for public records, dated August 7, 2023, in which you requested:

- *Body and dash cam of Burlington Police shooting by Officer Brock Marvin, Sergeant Simon Bombard, and Corporal Tyler Kahlig that occurred on August 13, 2022 with the encounter of David Johnson.*

A link to a SharePoint site containing the body camera footage of the incident that you requested have been sent to you by email. Please note that the records you requested have been redacted pursuant to the following statutory exemptions:

- 1 V.S.A. § 317(c)(5)(A)(iii) - Records dealing with the detection and investigation of crime that could reasonably be expected to constitute an unwarranted invasion of personal privacy.
- 1 V.S.A. § 317(c)(5)(D) - A public agency shall not reveal information that could be used to facilitate the commission of a crime or the identity of a private individual who is a witness to or victim of a crime.

Regarding your request for dash cam records, the Attorney General's Office does not have records responsive to this request.

To the extent you feel information has been withheld in error, you may appeal to the Deputy Attorney General, Robert McDougall. Such appeal should be in writing to: Attorney General's Office, Attn: Robert McDougall, 109 State Street, Montpelier, VT 05609-1001 or ago.publicrecordsrequests@vermont.gov.

Sincerely,

/s/ Lauren Jandl

Lauren Jandl
Chief of Staff