



2023-2057 Officer-Involved Critical Incident- 6900 Block S. High St. Columbus

Investigative Activity:Video ReviewActivity Date:12/12/2023Activity Location:BCIAuthoring Agent:SA Matt Collins, #151

#### Narrative:

On Wednesday, August 16, 2023, Ohio Bureau of Criminal Investigation (BCI) Special Agent (SA) Matt Collins (SA Collins) received video footage from the Columbus Division of Police (CPD) Sgt. Terry McConnell (Sgt. McConnell). SA Collins was informed that the videos contained footage from the body camera recorded by CPD

SA Collins documented the portions of the audio/video he believed to be the most relevant in obtaining facts necessary to provide an understanding of the events that took place during the incident. SA Collins documented what he believed each subject was saying. For both these reasons mentioned, the reader is encouraged to review the video in its entirety.

During the course of the investigation the names of individuals involved were identified. While they may not be identified solely in the video, SA Collins utilized their respective names for clarity purposes.

SA Collins utilized Amped Five (AF) to evaluate and work with the video files to aid in the review. SA Collins brought the following file into AF;

## "Axon\_Body\_3\_Video\_2023-08-05\_0110\_X60A8572X".

By doing so, the program identifies the metadata included within the video. See *Figure 1* for the respective officer's BWC being referenced. *"Figure"* numbers will be respective to each camera. All times are approximating and reflective of the times within the video clips and not the time of day.

SA Collins created sub-clips and bookmarked images during the review. SA Collins marked a total of fourteen (14) frames/images from the video clip. The images were named by the frame number identified by AF (F=Frame, F####). SA Collins reviewed the videos and noted the following:

The video was approximately seventeen minutes and fifteen seconds (17:15.166) long. There were thirty-one thousand, fifty-five (31,055) total frames.



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The video began with **sector** seated in the driver's seat of his patrol vehicle.

- 02:21.300 keyed-up his mic and began to exit his patrol vehicle (door begins to open).
  If the stated, "If the state of the
- 02:27.266 said, "Hello, sir. Columbus Police." (Figure 1)



Figure 1: F4418\_\_\_\_\_ identified himself to Bryson

- 02:36.733 said/asked, "Hey. Hey. Buddy, you okay."
  - asked Bryson to walk towards him, because he did not want him "to get struck or anything."
- 02:47.466 Ofc asked Bryson, "Are you alright?"
  - Bryson responded, "No, man." (Figure 2)



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Figure 2: F5024\_Bryson's position when asked if he was alright.

- 03:13.466 requested a squad for possible excited delirium.
  - $\circ~$  Advised it was a medical or 16B (disturbance/mental) situation.
- 03:28.233 Just as was finishing the above communication, Bryson quickly moved into the direction of while keeping his right arm back. After a couple steps, Bryson stopped.
  - **I** requested another unit. He said, "Hey, start a car. He's getting combative." (*Figure 3*)





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Figure 3: F6247\_Bryson moved quickly into the direction of the stopping before stopping

continued to attempt to speak with Bryson, while Bryson appeared to have his right hand in a fist.

04:09.433 Bryson again, quickly moved into the direction of with his right hand still in a fist and again stopped.
 advised via radio, Bryson had an object in his hand ("a bottle or something") and was trying to fight with a fight also appeared to pull out his collapsible baton. (*Figure 4*)



Figure 4: F7483\_Bryson again moved quickly into the direction of

before stopping



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As Bryson began to move back and forth in a swaying motion (almost like pacing within only a foot or two), **see a second second** told Bryson, "Don't do it."

- 04:28.866 Bryson said something to the effect of "Go-head, shoot me."
  - o responded, "Na, I don't wanna do that. I wanna help ya."
  - Bryson said, "No, shoot me."
  - replied, "No, no, I don't wanna do that. Cause I wanna help ya buddy."
- 04:40.533 Bryson said, "No man, take your gun out and shoot me."
  - o replied, "No, I don't wanna do that."

continued to ask Bryson to get out of the roadway, because he didn't want anything to happen to him. There were a couple of vehicles which were passing by, as Bryson was moving into the direction of them on multiple occasions.

• 05:55.233 Bryson leaned down and appeared to scrape something across the ground (audibly the sound was consistent). Bryson then appeared to begin moving his right hand back and forth against his let arm, which was extended. (*Figure 5*)



Figure 5: F10657\_Bryson leaned down and appeared to scrap object



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- 06:08.966 Bryson quickly moved into the direction of and and and and and tool toold him to stop. Bryson stopped.
  - 6:17.800 Bryson appeared to have his service weapon out, down, in front of him. (*Figure 6*)



Figure 6: F11334\_First glimpse of with service weapon out. Arrow added by SA Collins



Figure 7: F11383\_

with weapon at low ready. Arrow added by SA Collins



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- 06:21.933 It appeared **Example 1** began firing his weapon. (*Figure 8*)
  - Fired his weapon three (3) times and appeared to stop firing at 6:22.633. (*Figure 9*)
  - o continued to "cover" Bryson while he awaited back-up.



Figure 8: F11458\_Believed to be moment 1st shot fired by



Figure 9: F11479\_Believed to be moment last shot fired by



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With the belief or understanding of **1990** beginning to fire his weapon in frame #11458, at 06:21.933 into the recording and ceasing fire in frame #11479 at 06:22.633; **1990** fired three (3) times in 0.7 seconds or within 22 frames.

Time	06:22.633	
-06:21.933		
Differenc	e 0:0.7	

Frames	11479
Including	11458
Total	22

• 08:44.266 **Constant** began securing Bryson in handcuffs. As **Constant** began doing so, an object later identified as a broken bottle could be seen on the ground beneath Bryson as well as Bryson having cuts to his left forearm.



Figure 10: F15728\_Broken bottle beneath Bryson. Yellow circle added by SA Collins





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Figure 11: F16038\_Appear to be cuts to Bryson's arms. Yellow arrow added by SA Collins

- 09:39.666 was able to get Bryson secured in handcuffs and began rendering medical aid (chest compressions).
- 11:19.266 Several officers began to arrive simultaneously and took over medical aid efforts, until medics arrived.
  - 11:40.733 A squad is seen parked in the roadway in the background



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Utilizing the Amped Five video software, SA Collins created an "annotated" video clip of **Second Second** s interaction with Bryson. The purpose of doing so allows the viewer to see Bryson and his actions in a magnified version (example below). The amped five report is attached to this report, in order to provide the viewer with the dimensions, pixel resolution and ratios.



## ADDITIONAL FACTORS FOR EVALUATING THE VIDEO RECORDINGS

There are numerous other factors that need to be considered when reviewing and evaluating the videos and audio recordings of this incident. Those factors are:

**A.** Video recording devices record within the video and sound capabilities available, and they record objectively. Video recordings lack the history, perspective, and interest of the people involved. The positions, angles, obstacles, lighting, and distance from the incident are also factors that need serious consideration.

**B.** Video recording devices also record more information about a particular scene or incident than the person(s) involved in the incident can process during the critical incident. Video recording devices rarely record an event from the same perspective of any one particular party. It captures the action but not the perception, decision making, focus, or intent of the parties involved. Video recordings can often miss tactile cues or other actions of a subject.



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**C.** The speed of the incident is remarkable. The speed and complexity of rapidly evolving situation(s) that occur during use of force encounters are difficult concepts to comprehend by only watching the video.

The DVD containing the Amped Five Project was submitted to the physical BCI case file as item #2 for reference only.

Advanced File Info - Axon_Body_3_Video_2023-08-05_011	_0110_X60A8572Xmp4	
Summary MediaInfo ffprobe ExifTool Fran	Frame Analysis / GOP Analysis / Hex Viewer	
General		
Complete name	: C:\Users\mcollins\Desktop\Axon_Body_3_Video_2023-08-05_0110_X60A8572X.mp4	
Format Format profile	: MFEG-4 Base Media / Version 2	
Codec ID	: base Media / version 2 : mp42 (mp42/mp41/som/iso2)	
File size	- mpra (mpra) mpra) addmin adder : S13 MiB	
Duration		
Overall bit rate		
Encoded date		
Tagged date		
Video		
ID		
Format		
Format/Info	: Advanced Video Codec	
Format profile Format settings	: High@L3.1 : CABKC / S Ref Frames	
Format settings, CABAC	: Yes	
Format settings, Reference frames	· Formes	
Format settings, GOP		
Codec ID		
Codec ID/Info	: Advanced Video Coding	
Duration Bit rate	: 17 min 15 s : 3 998 kb/s	
Maximum bit rate	: 41.6 Mb/s	
Width	: 1 280 pixels	
Height	: 720 pixels	
Display aspect ratio		
Frame rate mode	: Variable	
Frame rate	: 30.000 FP3	
Minimum frame rate Maximum frame rate	: 9.934 FP3 : 60.000 FPS	
Standard	: NTSC	
Color space		
Chroma subsampling		
Bit depth		
Scan type	: Progressive	
Bits/(Pixel*Frame) Stream size	: 0.145 : 493 MiB (96%)	
Encoded date	. 470 MID (1964) : UTC 2023-08-05 (05:10:45	
Tagged date	: UTC 2023-08-05 05:26:00	
Color range		
Color primaries		
Transfer characteristics		
Matrix coefficients	: BT.709	
Codec configuration box		
Audio		
ID		
Format	: ARC LC	
Format/Info Codec ID	: Advanced Audio Codec Low Complexity : mpda-40-2	
Duration	. mgvaryo-z : 17 min 14 s	
Source duration	: 17 min 14 s	
Bit rate mode		
Bit rate		
Nominal bit rate		
Channel(s)	: 2 channels	
Channel layout Sampling rate	: L R : 48.0 kHz	
Frame rate	. #0.0 KAZ : #6.075 FFS (1024 SFF)	
Compression mode	: Lossy	
Stream size	: 17.4 MiB (3%)	
Source stream size	: 17.4 MiB (3%)	