



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



2026-1831

Officer Involved Critical Incident - [REDACTED]
[REDACTED] (V)

Investigative Activity: Digital Extraction/Parsing

Date of Activity: 05/28/2026

Author: Jarrod Scott

Summary:

On 05/27/2026, the Ohio Bureau of Criminal Investigation's (BCI) Cyber Crimes Unit (CCU) was requested by the BCI Force Investigations Unit and the Bucyrus Police Department to assist in an Officer Involved Critical Incident investigation, pursuant to a search warrant.

Submitted Items:

015 – Mobile Phone – Black Apple iPhone 14 A2649

Details:

The cell phone was submitted powered on in before first unlock (BFU) state. The phone has an unknown 6-digit passcode. The cell phone was not in Airplane mode so it was placed inside a Faraday box to prevent communication on the cellular network. The phone was connected to Magnet GrayKey and a partial BFU extraction was completed. The cell phone is not currently supported to bypass or determine the passcode. The phone does not have a SIM card slot or a microSD card slot.

Findings:

The GrayKey results contain the following device information.

Device Name	iPhone
Software Version	26.3.1 [23D8133]
Model	iPhone14,7 D27AP]
Unique Device ID (UDID)	00008110-00014C900A87601E
Serial Number	FHRH92J2GK
Phone Number	15674614352
IMEI	354051956428655
IMEI(2)	354051956920990
Backup State	Last iCloud Backup Date: 2026-04-18 19:05:12 UTC

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Owner Name	

Conclusions:

A partial data extraction was completed, but the data was not examined due to not being of interest to the investigation at this time.

Please contact BCI CCU at 740-845-2418 if additional details or analysis are requested.