

1. [Home](#)

San Francisco Police Seeking Public's Assistance with Missing Person Investigation 21-003(a)

January 13, 2021 | 12:59 AM

Share:

- [facebook](#)
- [twitter](#)
- [linkedin](#)
- [email](#)

[View PDF](#)

(Update: The missing person is believed to have been last seen at 2:00 PM and not 5:00 PM as initially reported.)

Investigators from the San Francisco Police Department's Missing Persons Unit are seeking the public's assistance in locating Lester Greene who was reported missing from his home in the Parkmerced Area of San Francisco on January 5, 2021.

Mr. Greene was last seen boarding a Muni #28-line coach in the Taraval District on January 4, 2021 at approximately 2:00 PM and was reportedly heading to the UCSF hospital on Parnassus Avenue. He frequents the Hayes Valley and Downtown areas of San Francisco.

Greene is considered at risk due to medical conditions.

Greene is described as an African American male, age 70, last seen wearing a black beanie, black pea-coat, black sweatpants, and athletic shoes. His photo accompanies this news release.

Anyone who sees Greene should call their local law enforcement agency. Please be prepared to provide his current location and clothing description.

Anyone with information regarding this investigation is asked to call the SFPD 24-hour tip line at [1-415-575-4444](tel:1-415-575-4444) or Text a Tip to [TIP411](text:TIP411) and begin the text message with SFPD.

Tags

News Release

Featured News

[SFPD in Substantial Compliance Following Years-long Reform Process 25-002](#)

January 07, 2025 | 8:12 PM

Featured

Announcements
News Release

San Francisco Police Academy's 283rd Class Graduation 001-25

January 06, 2025 | 7:21 PM

Events
Featured
Announcements
News Release

SFPD Makes an Immediate Arrest Following a Homicide in the Mission 25-001

January 02, 2025 | 5:00 PM

Featured
Crime News & Tips
Announcements
News Release

SFPD Arrests Prolific Narcotics Trafficker 24-162

January 02, 2025 | 4:49 PM

Featured
Crime News & Tips
Announcements
News Release