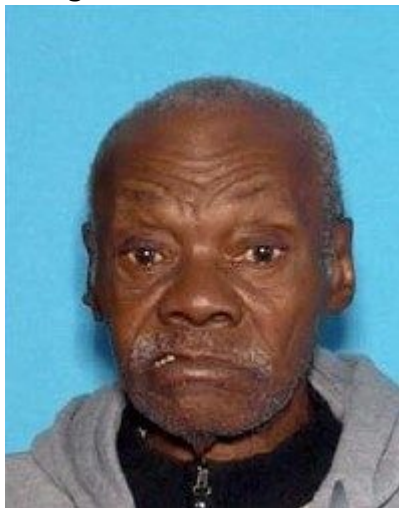


1. [Home](#)

## Missing Elderly Man Found 20-056(a)

Image



June 02, 2020 | 2:41 AM

Share:

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

[View PDF](#)

On Friday, May 22, 2020, a missing person report was taken by Bayview Station for 75-year-old San Francisco resident Johnny Armstrong.

Armstrong was last seen leaving his residence on the 1600 block of Revere Avenue on May 19, 2020, at approximately 1:00 PM. He was last seen wearing sweatpants. Armstrong is described as a black male, 5'8" approximately 158 pounds and bald.

Mr. Armstrong was located in the Bayview District. Mr. Armstrong was located near 22nd and Tennessee Streets on May 30th, 2020 at approximately 10:23 AM. The

reporting party was familiar with Mr. Armstrong and realized he had been reported as a missing person after seeing news reports. Mr. Armstrong was taken to a local hospital for evaluation.

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](sms:TIP411) and begin the text message with SFPD. You may remain anonymous.

Tags

Featured

News Release

This news content is displayed in its original format and preserved for historical reference. If you need assistance accessing this content in an accessible format, please [contact us](#).

## Featured News

### [\*\*SFPD Swiftly Apprehends Southern District Homicide Suspects #26-035\*\*](#)

March 28, 2026 | 2:00 PM

Featured

Crime News & Tips

Announcements

News Release

### [\*\*3 SFPD Mounted Patrol Unit Horses Sworn In During Year of the Horse Celebration #26-034\*\*](#)

March 26, 2026 | 6:30 PM

Events

Featured

Announcements

News Release

### [\*\*Update: SFPD Arrests Suspect in Taraval District Homicide #26-032\(a\)\*\*](#)

March 26, 2026 | 2:00 PM

Featured

Crime News & Tips

Announcements

News Release

## **SFPD Arrests Attempted Rape Suspect #26-033**

March 25, 2026 | 3:00 PM

Featured

Crime News & Tips

Announcements

News Release