

1. [Home](#)

SFPD Seeking Public's Assistance in Locating Oklahoma Homicide Suspect 18-028

February 20, 2018 | 10:50 AM

Share:

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

[View PDF](#)



The San Francisco Police Department is seeking the public's assistance in locating 45 year-old Harlon Foss who is wanted in connection with a double homicide that occurred in Oklahoma on November 21, 2017. An arrest warrant was issued after investigators with the McIntosh County Sheriff's Office identified Foss as the suspect in the murder of his grandparents.

Foss, an experienced wilderness and outdoorsman was last seen in the area of Aquatic Park of San Francisco on January 10, 2018. Foss may be living in a park or wooded area and should be considered armed and dangerous.

Anyone who contacts Foss or has information regarding his whereabouts should take note of his location, clothing and/or vehicle description and call 911.

Harlon Foss is described as a white male, 45 years old, 5'9", 230 pounds with brown hair (balding) and hazel eyes. Photos of Foss accompany this news release.

Harlon Foss is also known to use the aliases of Harold Lee Foss, Hawkin Lee Foss and Lee Foss.

Tags

Crime News & Tips

Announcements

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This news content is displayed in its original format and preserved for historical reference.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

[UPDATE: Missing Person At-Risk Found #26-070\(a\)](#)

June 19, 2026 | 7:00 PM

Featured

Announcements

News Release

[SFPD Seeking the Public's Assistance in Locating Missing Person At-Risk #26-071](#)

June 19, 2026 | 4:30 PM

Featured

Announcements

News Release

[SFPD Arrests Auto Burglary Suspects with assistance of RTIC and Citywide Plainclothes #26-070](#)

June 18, 2026 | 1:00 PM

Featured
Crime News & Tips
Announcements
News Release

SFPD to Conduct DUI Saturation Operation on Friday, June 19, 2026 #26-068

June 16, 2026 | 3:00 PM

Featured
Announcements
News Release