SFPD ICAC Investigators Arrest Child Pornography Suspect - Michael Connell 17-190

December 27, 2017 | 2:23 PM Share:

- <u>facebook</u>
- <u>twitter</u>
- <u>linkedin</u>
- <u>email</u>

View PDF



In August 2017, the San Francisco Police Department's Internet Crimes Against Children (ICAC) Unit began an investigation into an individual who was uploading and trading graphic child pornography through a chat messenger application.

Over the course of the investigation the ICAC Unit was able to identify the source of the child pornography as being uploaded from a residence on the 1700 block of 23rd Avenue in San Francisco.

On December 21, 2017 SFPD investigators served a search warrant at that residence. During the search, investigators located a laptop belonging to one of the residents in which child pornography videos and images were being stored.

The suspect was identified as Michael Connell, a sixty-six year-old San Francisco resident and licensed attorney who practiced law out of his home. Connell was arrested and booked at San Francisco County Jail for possession of child pornography and distribution of child pornography.

If you believe you may have been a victim or have had any suspicious contact with Michael Connell please contact the Special Victims Unit (415) 558-5500.

Tags Crime News & Tips Announcements News Release

Featured News

SFPD Arrests 6 Suspects in Recent Organized Retail Theft Operation in the Ingleside 25-009

January 24, 2025 | 10:00 AM Featured Crime News & Tips Announcements News Release

SFPD Arrests Suspects Involved in a Robbery in the Central 25-008

January 22, 2025 | 10:00 AM Featured Crime News & Tips Announcements News Release

SFPD Arrests Residential Burglary Suspect and Recover Stockpile of Stolen Bicycles and Parts 25-007

January 17, 2025 | 8:12 PM Featured Crime News & Tips Announcements News Release

Over 600 felony arrests by SFPD's Citywide Plainclothes Team in 2024 25-006

January 17, 2025 | 6:50 PM Events Featured Crime News & Tips Announcements News Release