

Contra Costa County  
**Office of the Sheriff**  
David O. Livingston  
Sheriff



**PRESS RELEASE**  
For immediate release

March 28, 2024

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**TO: News / Assignment Desk or News Editor**

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## **Suspect Arrested at Drug Laboratory**

On Tuesday, March 26, 2024, at about 9:52AM, detectives from the Contra Costa Sheriff's Office served a search warrant at a residence on the 800 block of Shasta Daisy Drive in Brentwood.

During the search, they found a DMT (Dimethyltryptamine) manufacturing laboratory. While processing the lab, a team from the Contra Costa Hazardous Materials Program found a possible explosive compound stored in three containers.

The Walnut Creek Police Department Bomb Squad responded to the location. Officers suspected the compound was TATP (Triacetone Triperoxide), which is a highly volatile explosive compound. It was determined that two of the containers could be moved to another location for detonation, while one needed to be detonated in place. Nearby residents were evacuated.

The three containers were later detonated without incident. One person was arrested: 29-year-old Jonathan McCarthy. He was booked into the Martinez Detention Facility for an outstanding arrest warrant for parolee at large. The Sheriff's Office is still looking for two suspects:

- 44-year-old Maxwell Hayworth of Brentwood
- 42-year-old Danielle Kumerow of Brentwood

Both are wanted for burglary, narcotics violations, possession of an explosive device, and child endangerment.

The investigation is ongoing. Anyone with any information on this incident or the location of the suspects is asked to contact the Investigation Division at (925) 313-2600. For any tips, email: [tips@so.cccounty.us](mailto:tips@so.cccounty.us) or call (866) 846-3592 to leave an anonymous voice message.

The Sheriff's Office would like to thank the following agencies for their assistance: Walnut Creek Police Department Bomb Squad, Brentwood Police Department, FBI, JTTF (Joint Terrorism Task Force), CON Fire, AMR, and Contra Costa Hazardous Materials Program.

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