

Email sent to Interpol - identify unknown DNA profile

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Brief Description: On 14/02/2019 DSC CLANCY sent an email to #FSGRMTCIDD for an Interpol Request, E903927 relates.

The email read:

"I am the Officer in Charge of Strike Force Skarratt, the re-investigation into the murder of Kenneth BRENNAN at Elizabeth Bay between 10-12 June 1995, E903927 relates.

The deceased, Kenneth BRENNAN (DOB: 06/10/1941) was located inside his unit, [REDACTED] Onslow Ave, Elizabeth Bay at 5.30pm 12/06/1995. He died as a result of multiple stab wounds to his chest. The crime scene was examined by fingerprint and physical evidence personnel with a number of exhibits being seized.

A very comprehensive investigation into the homicide by detectives from Kings Cross and Major Crime - Homicide Squad was conducted at the time. During the investigation extensive enquiries and the elimination of numerous persons of interest were made with investigators being unable to link any person to the offence.

A forensic review was conducted on 07/03/2016 where a number of exhibits seized from the crime scene were identified to be forensically tested, with some exhibits to be retested.

On 24/02/2017, Dr FRIEDMAN from Forensic and Analytical Science Service notified investigators a full DNA profile, of an unknown male, had been developed from a pair of underpants and a condom located at the crime scene. This DNA profile has been used to search against DNA samples held on the National Criminal Investigation DNA Database (NCIDD) with nil success.

BRENNAN was a homosexual male, who was promiscuous in his sexual behaviour. He had previously advertised for sexual encounters in the local gay newspapers and would bring home various partners. It has been recorded he had a preference for Asian males.

I am of the opinion that the unidentified DNA profile located on the underwear and on the condom, is not necessarily the offender, however would assist to identify who the offender may be and to solve this investigation. Therefore further efforts should be made world-wide to identify the unidentified DNA profile."

Waiting for response.