

Media article - The Daily Telegraph 10/12/2001

Product Type: TEXT DOCUMENTS:Investigators Note

Date of Note: 10 Dec 2001

Brief Description: Attached to this product is a media article published by the The Daily Telegraph at Page 11 of 10/12/2001

THE SUN-HERALD December 9, 2001

Will miss the mark



NERVOUS LAUGHS: HSC students (from left) Trang Nguyen, Nazha Nakhle, Nancy Truong, Stephanie Dang and Olivia Collings.

Picture: DANIELLE SMITH

WHILE YOU ARE WAITING

- Stay calm.
- Have a balanced lifestyle. Make sure you eat and sleep properly and see friends.
- If you want to talk to someone, contact your school, school counsellor or teachers or, after hours, contact the Kids Helpline on 1800 551 800.
- Remember that when you get your results, there will be many people to talk to about career advice including the HSC Student Inquiry Centre on 131 112, which opens at 9am on Wednesday, December 19 and will be staffed by education experts.
- The HSC is not the only pathway to higher study. There are alternative education paths to help you reach your goals.

Dummy to re-enact cliff death

POLICE will throw a dummy off a cliff near Bondi Beach several times today to try to determine if a death 12 years ago was murder.

Officers from Operation Taradale will toss the weighted dummy - dressed in clothing similar to that worn by the victim - from Mackenzies Point, Marks Park, between Bondi and Tamarama beaches.

They will be trying to determine if the man, John Russell, 31, was pushed or fell to his death on November 24, 1989.

His body was found close to a walking track after what police thought might have been a gay-hate killing.

Today's activity might also help create leads into the disappearance of Wollongong television weatherman and journalist Ross Warren, 24, who went missing from the same park in the same year.

Warren had been in Oxford Street, Paddington, in the early hours of July 22, 1989, drinking with friends and said he was going for a swim at Bondi Beach. Police believe he met with foul play.