UCSD POLICE DEPARTMENT CRIME LOG/MEDIA BULLETIN DECEMBER 27, 2013

Security Alarm

Leichtag Biomedical Bldg

Date Reported 12/27/2013 Incident/Case# 131227007 Date Occurred 12/27/2013 Time Occurred 7:23 AM

Summary:

Disposition: False Alarm

Security Alarm

Torrey Pines Center South

Date Reported 12/27/2013 Incident/Case# 131227010 Date Occurred 12/27/2013 Time Occurred 8:13 AM

Summary:

Disposition: False Alarm

Noise Disturbance

Rita Atkinson Residences

 Date Reported
 12/27/2013

 Incident/Case#
 131227011

 Date Occurred
 12/27/2013

 Time Occurred
 8:20 AM

Summary: Construction noise Disposition: Information Only

Security Alarm

Engineering Bldg Unit 1

 Date Reported
 12/27/2013

 Incident/Case#
 131227023

 Date Occurred
 12/27/2013

 Time Occurred
 11:12 AM

Summary:

Disposition: False Alarm

Security Alarm

Mandeville Art Gallery

 Date Reported
 12/27/2013

 Incident/Case#
 131227024

 Date Occurred
 12/27/2013

 Time Occurred
 11:31 AM

Summary:

Disposition: False Alarm

Non Injury Accident

La Jolla Village Dr/Regents Rd

Date Reported 12/27/2013 Incident/Case# 131227026 Date Occurred 12/27/2013 Time Occurred 12:52 PM

Summary: Involved parties exchanged information

Disposition Information Only

UCSD POLICE DEPARTMENT CRIME LOG/MEDIA BULLETIN DECEMBER 27, 2013

Public Intoxication

Rita Atkinson Residences

Date Reported 12/27/2013 Incident/Case# 2013-2075 Date Occurred 12/27/2013 Time Occurred 1:39 PM

Summary:

Disposition Transported To Detox

Ticket Sign Off

UCSD Police Department

 Date Reported
 12/27/2013

 Incident/Case#
 131227030

 Date Occurred
 12/27/2013

 Time Occurred
 6:01 PM

Summary:

Disposition: Information Only

Fire Alarm

Central Plant-Telecomm Room

 Date Reported
 12/27/2013

 Incident/Case#
 131227037

 Date Occurred
 12/27/2013

 Time Occurred
 10:32 PM

Summary:

Disposition: False Alarm

Traffic Stop

I-5/La Jolla Village Dr

Date Reported12/27/2013Incident/Case#2013-2076Date Occurred12/27/2013Time Occurred11:05 PM

Summary:

Disposition: Closed By Citation, Adult