

**CITY OF RANCHO PALOS VERDES
WEEKLY CRIME REPORT**

The following crimes and arrests were reported in the City of Rancho Palos Verdes during the period between November 23, 2008 and November 29, 2008.

REPORTED CRIMES BY CATEGORY:

Residence Burglary- 1
Commercial Burglary- 1
Vehicle Burglary/ Theft from Vehicle- 7
Grand Theft Auto- 2

CRIMES BY REPORT DATE:

Grand Theft Auto, 11/24/08, 2115-2340 hours, 32200 Block Sea Raven Drive
Vehicle- 2008 Scion TC
The vehicle was recovered on 11/25/08.

Grand Theft Auto, 11/25/08, 0930 hours, Sweetbay Road
Vehicle- 2004 Ford Ranger
The vehicle was recovered & a suspect was arrested on 11/25/08.

Residence Burglary, 11/25/08, 1356 hours, 4200 Block Dauntless Drive
Method of entry- bathroom window; Loss- unknown

Vehicle Burglary, 11/25/08-11/26/08, 1700-0600 hours, 1900 Block Redondela Drive (residential)
Method of entry- window smashed; Loss- jumper cables, satellite radio

Vehicle Burglary, 11/25/08-11/26/08, 1930-0800 hours, 5700 Block Ravenspur Drive (residential)
Method of entry- window smashed; Loss- GPS, iPod, coins

Vehicle Burglary, 11/27/08, 1030-1110 hours, Western Ave & Westmont Drive (Eastview Park)
Method of entry- window smashed; Loss- purse

Commercial Burglary, 11/27/08-11/28/08, 2300-0700 hours, 28100 Block Hawthorne Boulevard
Method of entry- attempt only, a garage window was pried; Loss- none

Theft from Vehicle, 11/27/08-11/28/08, 2230-0800 hours, 1900 Block Galerita Drive (residential)
Method of entry- unlocked vehicle; Loss- GPS, 2 cd's

Theft from Vehicle, 11/27/08-11/28/08, 1230-0830 hours, 2000 Block Galerita Drive (residential)
Method of entry- unlocked vehicle; Loss- cell phone

Vehicle Tampering, 11/27/08-11/28/08, 2200-0930 hours, 1900 Block Lasita Place (residential)
Method of entry- 2 unlocked vehicles; Loss- none, contents were rummaged through

Vehicle Tampering, 11/27/08-11/28/08, 2200-0930 hours, 1900 Block Lasita Place (residential)
Method of entry- unlocked vehicle; Loss- unknown

ARRESTS:

Forgery- 1
Vehicle Laws- 3
Other- 1