

\$50,000 REWARD

Hyperion Bridge Rapist

Call LAPD Detectives
213-763-5061
877-529-3855



COMMUNITY ALERT

LOS ANGELES POLICE DEPARTMENT

OFFICIAL PUBLICATION OF THE ROBBERY-HOMICIDE CRIME ANALYSIS DETAIL



THE LOS ANGELES POLICE DEPARTMENT IS SEEKING INFORMATION REGARDING THE IDENTITY OF THIS INDIVIDUAL. HE IS WANTED IN CONNECTION WITH A SERIES OF SEXUAL ASSAULT RELATED CRIMES.

SUMMARY: THE SUSPECT APPEARS TO BE JOGGING AS HE APPROACHES HIS VICTIMS FROM BEHIND. THE SUSPECT GRABS THE VICTIMS AND SEXUALLY ASSAULTS THEM.

SUSPECT DESCRIPTION:

SEX: MALE DESCENT: HISPANIC
HAIR: BROWN/GRAY EYES: BROWN
HT: 5'6"-5'8" WT: 200-280 LBS.
AGE: 30-35 YEARS OLD
ODDITIES: LARGE FLESHY HANDS,
"POTATO-SHAPED" NOSE, UNSHAVEN,
POT BELLY, AND STRONG ODOR.
CLOTHING: BLACK KNIT CAP



DATE	TIME	LOCATION
04/24/95	1540	WAVERLY DR. & HYPERION AVE.
12/02/95	1545	3100 BLOCK HYPERION AVE.
08/10/96	0700	HYPERION AVE. & GLENDALE BL.
10/01/96	0710	HYPERION AVE. & WAVERLY DR.
07/29/97	0635	HYPERION AVE. & RIVERSIDE DR.
01/15/98	1510	HYPERION AVE. BETWEEN WAVERLY DR. & RIVERSIDE DR.
09/25/99	0930	AVENUE 33 & ARROYO SECO DR.
03/07/01	0645	400 W. AVENUE 33
03/07/01	0700	AVENUE 33 & ARTESIAN ST.
03/20/01	1400	ALLEY PARALLEL TO GLENDALE BL. (BETWEEN HOLLYDALE DR. & GREENS ST.)
04/13/01	0730	FIGUEROA ST. & AVENUE 53
06/15/01	1250	3000 LA PAZ DR. BETWEEN AVENEL ST. & HERKMER ST.
07/23/01	1530	HYPERION AVE. & RIVERSIDE DR.
09/07/01	1620	GRIFFIN AVE. & SYCAMORE PARK DR.
10/22/01	0630	N. FIGUEROA & AVENUE 60
01/05/02	1200	CYPRESS AVE. & N. FIGUEROA ST.
05/13/02	1700	3408 ARROYO SECO AVE.
11/21/02	0645	3500 FERNCROFT RD.

ANY INFORMATION PROVIDED WILL BE KEPT CONFIDENTIAL.
CALLERS NEED NOT IDENTIFY THEMSELVES. SE HABLA ESPANOL.

FOR FURTHER INFORMATION CONTACT DETECTIVES D. CEDENO OR P. STONE.
ROBBERY-HOMICIDE DIVISION, RAPE SPECIAL SECTION AT (213) 763-5061.
AFTER HOURS CALL DETECTIVE HEADQUARTERS DIVISION AT (877) 529-3855.

APPROVING SUPERVISOR: DETECTIVE STONE, SERIAL NO. 23724
PREPARED BY: ROBBERY-HOMICIDE DIVISION, CRIME ANALYSIS DETAIL DATE 12/19/02, CAD# RSS021219-1