

RESOLUTION OF THE CITY COUNCIL

No. 393

Approved June 23, 2000

RESOLVED, That the Members of the Providence City Council does hereby extend Sincere Congratulations to Detective Sergeant Francisco Colon, upon the quick apprehension of five murder suspects charged in the car jacking and shooting deaths of two college students, namely, Amy Shute and Jason Burgeson.

IN CITY COUNCIL
JUN 15 2000
READ AND PASSED
[Signature]
PRES.
Michael R. Clement
CLERK

APPROVED
JUN 23 2000
[Signature]
MAYOR

Councilmen Allen, Aponte, Butler, Clarke, De Luca, Di Ruzzo, Huesett
Iglatzi, Jackson, Marini, Nolen, Romano, Williams & Young

Council President Lombardi

RESOLUTION OF THE CITY COUNCIL

No. 394

Approved June 23, 2000

RESOLVED, That the Members of the Providence City Council does hereby extend Sincere Congratulations to Patrolman Stephen Gencarella, upon the quick apprehension of five murder suspects charged in the car jacking and shooting deaths of two college students, namely, Amy Shute and Jason Burgeson.

IN CITY COUNCIL
JUN 15 2000
READ AND PASSED
[Signature]
PRES.
Michael S. Conant
CLERK

APPROVED
JUN 23 2000
Vincent A. Cianci
MAYOR

Councilmen Allen, Aspette, Butler, Clarkin, DeLuca, DiRuzzo, Hassett
Ikkizzi, Jackson, Mancini, Nolan Romano, Williams & Young

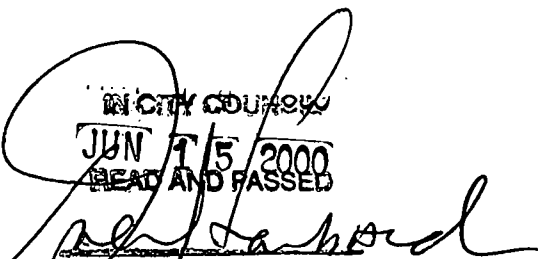
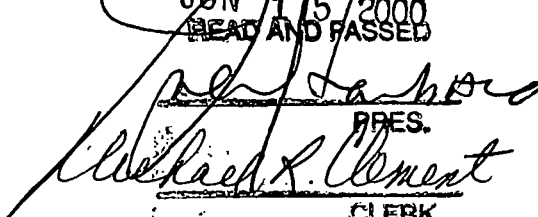
Council President Lombardi

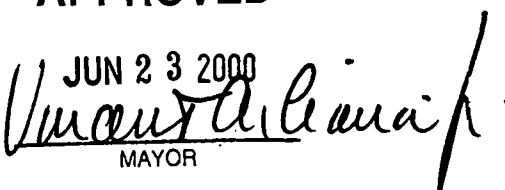
RESOLUTION OF THE CITY COUNCIL

No. 395

Approved June 23, 2000

RESOLVED, That Sincere Congratulations are hereby extended to Paul W. Hendricks, upon receiving a Citizen's Award, who on May 21, 1999, without regard for his own personal safety, jumped into the Providence River at Washington Street and Steeple Street in order to save the life of a despondent individual who had jumped from the overpass. Paul Hendrick's heroism was clearly above and beyond those of an average citizen.

IN CITY COUNCIL
JUN 15 2000
READ AND PASSED

PRES.

CLERK

APPROVED
JUN 23 2000

MAYOR

Councilman Fyke, Butler, Councilwoman Di Gizzo, Councilman Hassett, Marion
Councilwoman Nolan + Corrao