

SENATE RESOLUTION NO. 362

WHEREAS, The Senate of the State of Texas is pleased to join the citizens of Houston in recognizing Tammie Pace of the Houston Police Department for her outstanding service to the Houston community and her promotion to the rank of captain; and

WHEREAS, Captain Pace received her promotion on February 19, 2003, and will be honored by her community and her colleagues at a reception at Saint Paul Missionary Baptist Church on March 22, 2003; she is a 19-year veteran of the Houston Police Department and is the first African-American female in the department to become a captain; and

WHEREAS, Tammie earned a bachelor of science degree in criminal justice from the University of Houston and a master's degree in criminal justice management from Sam Houston State University; she is a graduate of the 164th Session of the Federal Bureau of Investigation National Academy; and

WHEREAS, Over the years, Tammie has received many well-deserved awards; she was named Officer of the Year for Community Service and was given the title of Officer of the Week by the *Houston Chronicle*; she has been the recipient of the Young African American Achiever Award and several chief of police commendations; and

WHEREAS, Throughout her career, Tammie Pace has demonstrated dedication and commitment to her profession and the Houston community, and she is noted for her dependability, skill, and professionalism in meeting the unique challenges of law enforcement duty; now, therefore, be it

RESOLVED, That the Senate of the State of Texas,
78th Legislature, hereby commend Captain Tammie Pace for her
superior work on behalf of the citizens of Houston and extend
congratulations to her on her promotion to captain; and, be it
further

RESOLVED, That a copy of this Resolution be prepared for
her as an expression of esteem from the Texas Senate.

Whitmire

President of the Senate

I hereby certify that the
above Resolution was adopted by
the Senate on March 13, 2003.

Secretary of the Senate

Member, Texas Senate