108TH CONGRESS
2D SESSION

H. CON. RES. 516

Congratulating Jimmy Haywood and Kenny Roy for setting world records in civil aviation history and commending youth aviation programs that encourage young minorities to enter the field of civil aviation.

IN THE HOUSE OF REPRESENTATIVES

OCTOBER 8, 2004

Ms. MILLENDER-McDONALD submitted the following concurrent resolution; which was referred to the Committee on Transportation and Infrastructure

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CONCURRENT RESOLUTION

Congratulating Jimmy Haywood and Kenny Roy for setting world records in civil aviation history and commending youth aviation programs that encourage young minorities to enter the field of civil aviation.

Whereas, on September 23, 2004, Jimmy Haywood and Kenny Roy set world records in civil aviation history;

Whereas Jimmy Haywood, at the age of 11, became the youngest African American pilot to make an international flight;

Whereas Kenny Roy, at the age of 14, passed Canada's flight test and became the world's youngest African American pilot licensed to fly solo;

Whereas Jimmy Haywood and Kenny Roy received their flight training through the Aerosquad After School Pro-

gram at Tomorrow's Aeronautical Museum in Compton, California;

Whereas the Aerosquad After School Program, founded by Robin Petgrave, provides a haven for young people to work and develop workplace ethics while taking seminars that focus on mathematics, airplane maintenance, and motor maintenance; and

Whereas Jimmy Haywood and Kenny Roy worked in exchange for flight lessons offered through the Aerosquad After School Program: Now, therefore, be it

1 *Resolved by the House of Representatives (the Senate*
2 *concurring),* That Congress—

3   (1) congratulates Jimmy Haywood and Kenny
4   Roy for setting world records in civil aviation his-
5   tory; and

6   (2) commends the Aerosquad After School Pro-
7   gram at Tomorrow's Aeronautical Museum in Comp-
8   ton, California, as well as other youth aviation pro-
9   grams that encourage young minorities to enter the
10   field of civil aviation.

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