



City of Cambridge

20.

IN CITY COUNCIL

October 19, 1992

MAYOR REEVES
VICE MAYOR CYR
COUNCILLOR DUEHAY
COUNCILLOR WALSH

WHEREAS: Exploration of the galaxy, and unravelling the mystery of what lies beyond the clouds is a classic continual phenomenon of challenge and intrigue; and

WHEREAS: LeRoy Attles, Jr., an AeroSpace Engineer, is an integral part of the space program, employed in the Flight Design Department of Rockwell Space Operations Co. undertaking highly technical responsibility for designing and executing the logistics of space shuttle missions from lift off to reentry and landing; and

WHEREAS: Scientific plans developed in part by LeRoy Attles, Jr., have been carried aboard space Shuttle Discovery Mission 48, Space Shuttle Atlantis 45 and the recent unprecedented history making Space Shuttle Endeavor 47 whose illustrious crew included the first married couple and first African American woman in space; and

WHEREAS: LeRoy Attles, Jr., a 1984 graduate of Cambridge Rindge & Latin School and a member of the National Honor Society, fulfilled his youthful ambition to follow a career in scientific study upon earning a degree in Aero Space Engineering at Tuskegee University; and

WHEREAS: LeRoy Attles' future objectives and scientific involvement includes deorbit analysis for the upcoming Endeavor Space Shuttle Mission 54 scheduled for a January 1993 launch; now therefore be it

RESOLVED: That this City Council hereby commends LeRoy Attles, Jr. for his achievements and contribution to the advancement and ongoing progress of the American space program and wish you a bright future.

In City Council October 19, 1992.

Adopted by the affirmative vote of nine members.

Attest:- D. Margaret Drury, City Clerk.

A true copy;

ATTEST:-

A handwritten signature in cursive script, reading "D. Margaret Drury".

D. Margaret Drury
City Clerk



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CONSENT ORDER #20

mayor
Bush
5-8B
Mayor Reeves re: Commendation to LeRoy
Attles, Jr. on his contributions to the
advancement of the American space
program.

In City Council,

October 19, 1992

Order adopted