

## As Introduced

**133rd General Assembly  
Regular Session  
2019-2020**

**S. R. No. 224**

**Senator McColley**

---

### A RESOLUTION

Honoring Carlee Siefker as a 2019 OHSAA Division III State  
Track and Field Champion.

WHEREAS, The members of the Senate of the 133rd General  
Assembly of Ohio are pleased to congratulate Carlee Siefker on  
placing first in the long jump at the 2019 OHSAA Division III  
State Track and Field Meet; and

WHEREAS, Carlee Siefker's accomplishments are truly  
noteworthy, for she has clearly demonstrated her talent,  
perseverance, and mental and physical fortitude. A member of the  
Leipsic High School girls track and field team, she placed first  
in the long jump with a leap of  
18 feet, 5 inches at this year's Division III State Track and  
Field Meet, and she has exemplified all of the characteristics  
that are essential for success both in and out of the sports  
world, including courage, integrity, and an innate sense of the  
principles of good sportsmanship; and

WHEREAS, By developing such remarkable athletic prowess,  
Carlee Siefker has earned the appreciation of her fellow athletes,  
the devotion of countless fans, and the respect of even her most  
determined rivals. Her outstanding record of achievement stands as  
a hallmark worthy of emulation, and she has inspired countless  
individuals to excel in numerous areas of endeavor; and

WHEREAS, The long jump requires exceptional strength,  
agility, and natural ability, and Carlee Siefker is to be  
commended for her commitment to this demanding event. In attaining  
her goals, she has certainly distinguished herself as a true  
champion; therefore be it

RESOLVED, That we, the members of the Senate of the 133rd 26  
General Assembly of Ohio, in adopting this Resolution, applaud 27  
Carlee Siefker on her state championship and salute her as a fine 28  
Ohioan; and be it further 29

RESOLVED, That the Clerk of the Senate transmit a duly 30  
authenticated copy of this Resolution to Carlee Siefker. 31