108th CONGRESS 2d Session

H.R.912

IN THE SENATE OF THE UNITED STATES

March 4, 2004

Received; read twice and referred to the Committee on Commerce, Science, and Transportation

AN ACT

To authorize the Administrator of the National Aeronautics and Space Administration to establish an awards program in honor of Charles "Pete" Conrad, astronaut and space scientist, for recognizing the discoveries made by amateur astronomers of asteroids with near-Earth orbit trajectories. Be it enacted by the Senate and House of Representa tives of the United States of America in Congress assembled,

3 SECTION 1. SHORT TITLE.

4 This Act may be cited as the "Charles 'Pete' Conrad5 Astronomy Awards Act".

6 SEC. 2. DEFINITIONS.

7 For the purposes of this Act—

8 (1) the term "Administrator" means the Ad9 ministrator of the National Aeronautics and Space
10 Administration;

(2) the term "amateur astronomer" means an
individual whose employer does not provide any
funding, payment, or compensation to the individual
for the observation of asteroids and other celestial
bodies, and does not include any individual employed
as a professional astronomer;

17 (3) the term "Minor Planet Center" means the
18 Minor Planet Center of the Smithsonian Astro19 physical Observatory;

20 (4) the term "near-Earth asteroid" means an
21 asteroid with a perihelion distance of less than 1.3
22 Astronomical Units from the Sun; and

(5) the term "Program" means the Charles
"Pete" Conrad Astronomy Awards Program established under section 3.

2 (a) IN GENERAL.—The Administrator shall establish
3 the Charles "Pete" Conrad Astronomy Awards Program.
4 (b) AWARDS.—The Administrator shall make awards
5 under the Program based on the recommendations of the
6 Minor Planet Center.

7 (c) AWARD CATEGORIES.—The Administrator shall
8 make one annual award, unless there are no eligible dis9 coveries or contributions, for each of the following cat10 egories:

(1) The amateur astronomer or group of amateur astronomers who in the preceding calendar year
discovered the intrinsically brightest near-Earth asteroid among the near-Earth asteroids that were discovered during that year by amateur astronomers or
groups of amateur astronomers.

17 (2) The amateur astronomer or group of ama18 teur astronomers who made the greatest contribu19 tion to the Minor Planet Center's mission of cata20 loguing near-Earth asteroids during the preceding
21 year.

(d) AWARD AMOUNT.—An award under the Programshall be in the amount of \$3,000.

24 (e) GUIDELINES.—(1) No individual who is not a cit25 izen or permanent resident of the United States at the

time of his discovery or contribution may receive an award
 under this Act.

3 (2) The decisions of the Administrator in making4 awards under this Act are final.

5 (f) AUTHORIZATION OF APPROPRIATIONS.—From 6 sums otherwise authorized to be appropriated, there are 7 authorized to be appropriated such sums as may be nec-8 essary to carry out this Act.

Passed the House of Representatives March 3, 2004.

Attest: JEFF TRANDAHL,

Clerk.