Regional Science Olympiad 2016 - Division B 18 School Teams Investigators Cleative sci. Ovidelisie (4 unofficial) Dansville Chippe Olivet Hope Hot 23 Events 11th (tie) | 11th (tie) | 6th unofficial 4th 13th unofficial 1st unofficial 8th unofficial 14th 10th 9th Overall Standings 121 104 164 147 183 204 136 (7) (10) (6) No Show No Show 3rd (9) No Show 4th (5) No Show No Show No Show No Show No Show (4) Air Trajectory 2240 2070 3900 1860 4350 3870 2530 930 10th (2) 7th (5) 2nd (10) No Show 1st (11) (8) 12th (1) u-4th No Show 6th (7) (9) u-5th (6) 11th (1) 13th (1) 8th (4) 9th (3) Anatomy & Physiology 57 29 40 20 No Show 9th (3) No Show No Show 2nd (10) u-5th (7) No Show 11th (1) 3rd (9) u-7th No Show 6th (6) 7th (5) 10th (2) 8th (4) Bio-Process Lab 41 (4) u-13th (5) 3rd (9) 13th (1) u-5th 9th (3) u-2nd 2nd (10) u-12th 10th (2) 12th (1) 6th (6) No Show 11th (1) 7th 4th (8) **Bottle Rocket** 7.48 111.28 110.75 108.96 7.26 1010.1 1010.16 1009.27 105.3 103.5 7.16 10th (2) 1st (11) 6th (6) No Show 5th (7) u-5th 2nd (10) No Show 4th (8) (3) Disg. (1) (5) No Show No Show 8th (4) 11th (1) 3rd (9) Bridge Building 1263.37 975.56 (6) 11th (1) 9th (3) 8th (4) u-7th No Show No Show 4th 12th (1) 7th (5) 10th (2) (7) u-10th (9) 1st (11) No Show 2nd (10) u-13th 3rd Crave the Wave 21.5 12.5 (8) u-6th (6) 9th (3) No Show 2nd (10) No Show 3rd u-10th (11) (4) u-13th No Show 10th (2) 7th (5) 12th (1) 11th (1) 5th (7) 6th 8th Crime Busters 69 70 76 46.5 68.5 11th (1) 3rd (9) 12th (1) 2nd (10) u-5th 1st (11) No Show 8th (4) 4th (8) u-5th No Show No Show 6th (6) 9th (3) 10th (2) 7th (5) Disease Detectives 57 62 52 46.5 u-7th 9th (3) 11th (1) 10th (2) 4th No Show 3rd (9) u-5th 6th (6) 5th u-6th No Show 1st (11) No Show No Show 7th (5) 8th (4) (8) (7) Dynamic Planet 17.5 13.5 Elastic Launched (8) u-1st 2nd (10) No Show 8th (4) (3) u-4th 3rd (9) u-4th (5) 6th (6) u-10th 10th (2) No Show No Show No Show 101.45 118.57 4.67 103.66 104.31 7.5 16.19 110.36 12th (1) 6th (3) 14th (1) (5) 1st (11) u-7th (4) 10th (2) 5th (9) u-5th (8) u-15th (6) u-8th 11th (1) 9th 2nd (10) 13th (1) Experimental Design (8) 7th 9th (3) 3rd (4) 10th (2) u-11th No Show No Show No Show u-6th (7) (5) (9) u-9th (11) u-9th 8th (6) Food Science 47.5 53.8 43.5 51 44.3 33.3 57.3 32.9 11th (1) (6) 1st (11) (8) 12th (1) 10th (2) 2nd (10) No Show 5th (7) u-13th 3rd (9) u-10th No Show 8th (4) (3) (5) Fossils 20 16 20.1 13.1 11th (1) u-10th (5) 10th (2) No Show 9th (3) (8) No Show 5th (7) 1st (11) u-6th 6th (6) No Show (9) 2nd (10) (4) 12th (1) Green Generation 10.75 21.75 14.25 20.5 6th (6) u-5th 2nd (10) (8) 10th (2) 3rd (9) u-5th 1st (11) u-10th 8th (4) 5th (7) u-6th No Show 7th (5) No Show No Show 11th (1) 9th (3) Invasive Species 20.5 u-9th 2nd (10) 11th (1) 12th (1) u-13th 1st (11) No Show 10th (2) 7th (5) u-6th No Show 6th (6) No Show 8th (4) 9th Meteorology (6) u-3rd 1st (11) No Show 3rd (9) 2nd (10) No Show 4th (8) No Show No Show 7th (5) u-4th (7) 9th (3) No Show No Show No Show 8th (4) Mission Possible 1448.9 1433.9 1205.3 1st (11) u-4th 13th (1) 2nd (10) 7th (5) 11th (1) No Show 3rd (9) u-12th 12th (1) 6th (6) u-11th No Show 4th (8) (7) 10th (2) (3) Picture This 3rd (9) u-6th No Show 9th (3) 6th (6) No Show 4th (8) u-12th 7th (5) 2nd (10) u-3rd No Show No Show (7) 10th (2) 11th (1) 8th (4) 1st (11) Reach for the Stars 21.75 21.5 27 37.5 30.5 9.75 (9) u-3rd 6th (6) 2nd (10) 9th (3) 1st (11) u-5th (8) u-6th 12th (1) 11th (1) u-6th No Show No Show 10th (2) 8th (4) 7th (5) 5th (7) Road Scholar 50 53 44.5 45 9th (3) u-9th (11) 7th (5) No Show 11th (1) No Show 3rd (9) No Show 4th (8) 2nd (10) u-10th No Show 10th (2) 5th (7) 6th (6) No Show 8th (4) Scrambler 70000 50000 20000 120000 90000 110000 5053.5 40000 165.7 (5) No Show 8th (4) 6th (6) No Show No Show 1st (8) u-7th 7th No Show 3rd (9) No Show 10th (2) 2nd (10) u-9th No Show 9th (3) 5th (7) Wind Power 25.43 20.52 35.51 40.9 49.74 18.68 37.36 12th (1) u-2nd 8th (4) 14th (1) 11th (1) 5th u-15th 6th (6) u-5th 13th (1) 10th (2) u-5th (8) 2nd (10) 7th (5)

53

9th (3)

49.5

3rd (9)

66

(7)

40

46.5

Write It Do It

46