

| MASA Launch, Nowthen, July 27, 2013 | | | | | Total # | Total |
|-------------------------------------|------------------|--------------------|------------------|---|-----------|---------------|
| # | Flyer's Name | Rocket's Name | Motor(s) | Comments | Motors | Impulse |
| 1 | Estenson, Alan | Kadet | B6-4 | good flight | 1 | 5 |
| 2 | Estenson, Alan | MASA SPEV Saucer | C6-0 | good flight | 1 | 9 |
| 3 | Farrell, Michael | EZI-65 XL | J420-10 | dual deploy, successful L2 cert flight. Congrats! | 1 | 658 |
| 4 | Feld, Chris | Callisto | H128 | good flight | 1 | 172.9 |
| 5 | Flansburg, Jace | Wizard | A8-3 | good flight | 1 | 2.5 |
| 6 | Flansburg, Jace | Mean Machine | E12-4 | CATO | 1 | 27.2 |
| 7 | Flynn, Sean | 3X Cluster Booster | (3) C6-5 | good flight | 3 | 27 |
| 8 | Grover, Blake | Guardian | C6-5 | good flight | 1 | 9 |
| 9 | Grover, Blake | Green Helly | C6-5 | | 1 | 9 |
| 10 | Grover, Blake | Flyer | A8-3 | good flight | 1 | 2.5 |
| 11 | Phan, Nhan | Razor | B6-4 | first flight | 1 | 5 |
| 12 | Phan, Nhan | Redliner | A8-3 | good flight | 1 | 2.5 |
| 13 | Schasert, David | Amazon 1 | B6-6 | good flight | 1 | 5 |
| 14 | Schasert, Caleb | Amazon 9 | B6-6 | good flight | 1 | 5 |
| 15 | Sheriff, Aaron | Quicksilver | H410 | good flight | 1 | 268 |
| 16 | Sheriff, Samir | SX-1 | C6-7 | good flight | 1 | 9 |
| 17 | Vyas, Anand | Microsonde-3 | B6-0; B6-0; B6-4 | good flight | 3 | 15 |
| 18 | Wirth, Ron | Cone Head | D12-5 | good flight | 1 | 17 |
| 19 | Wirth, Ron | Torpedo | (2) B6-4 | good flight | 2 | 10 |
| Total Flights: 19 | | | | | 24 | 1258.6 |
| Total Motors: 24 | | | | | | |
| Total Impulse (N-s): 1258.6 | | | | | | |
| Average Impulse (N-s): 52.4 | | | | | | |

| Motor Stats | | |
|-------------|-------------|---------------------|
| Size | Number Used | Percentage of Total |
| MM | 0 | 0% |
| 1/4A | 0 | 0% |
| 1/2A | 0 | 0% |
| A | 3 | 13% |
| B | 9 | 38% |
| C | 7 | 29% |
| D | 1 | 4% |
| E | 1 | 4% |
| F | 0 | 0% |
| G | 0 | 0% |
| H | 2 | 8% |
| I | 0 | 0% |
| J | 1 | 4% |

