Day 1, Wednesday (June 16, 2010)

Shawn, Chris, RocketSat VI team, and RockOn staff arrive in Chincoteague
Customers begin to arrive in Chincoteague

Day 2, Thursday (June 17, 2010)

Teams arrive morning and afternoon

1:00 P  (240)  Chris and Shawn visually inspect payloads  (RockSat-C)
5:00 P  Payload Inspections Complete (Dinner on your own)  (RockSat-C)
7:00 P  Follow-Up Inspections (if necessary)  (RockSat-C)

Day 3, Friday (June 18, 2010)

7:00 A  (30)  Arrive at Visitor Center for badges  (RockSat-C)
7:30  (15)  Arrive at WFF and get through security  (RockSat-C)
7:45  (30)  Safety briefing  (RockSat-C)
8:15  (45)  Walk to F-10 and setup payloads  (RockSat-C)
9:00  (180)  Wallops visual inspections and weight check  (RockSat-C)
12:00 P  (60)  Lunch—Pizza Lunch Provided
1:00  (60)  Integration into Stack  (RockSat-C)
2:00  (120)  Environmental Testing  (RockSat-C)
4:00  (120)  De integration/Action Items Assigned  (RockSat-C)
6:00  End of Day
Week of Launch Agenda
Wallops Flight Facility
June 16 – 24, 2010

Day 3, Saturday (June 19, 2010)

Customers work on action items resulting from environmental testing

9:00 (210) Refuge conference room open as payload work area (RockSat-C)
12:00 P (30) Lunch—Provided in Williamsburg room at Wallops (RockSat-C) (RockSat-W)
1:00 P (300) Refuge conference room open as payload work area (RockSat-C)
6:00 P Refuge conference room closes—Dinner on your own (RockSat-C)

Day 4, Sunday (June 20, 2010)

Customers work on action items resulting from environmental testing

8:00 A (30) Breakfast—Provided in Williamsburg room at Wallops (RockSat-C)
9:00 A (210) Refuge conference room open as payload work area (RockSat-C)
12:30 P (30) Lunch—Provided in Williamsburg room at Wallops (RockSat-C) (RockSat-W)
1:00 P (300) Refuge conference room open as payload work area (RockSat-C)
6:00 P Refuge conference room closes—Dinner on your own (RockSat-C)

Day 5, Monday (June 21, 2010)

7:45 A (15) Arrive and get through security (RockSat-C)
8:00 (30) Hot breakfast provided (RockSat-C) (RockSat-W)
8:30 (90) Final Wallops inspections (RockSat-C)
10:00 (120) Ind. re-vibes (if necessary) / RockSat-C integration begins (RockSat-C)
12:00 (30) Lunch—Provided in Williamsburg Room (RockSat-C) (RockSat-W)
12:30 (330) Ind. re-vibes (if necessary) / RockSat-C integration continues (RockSat-C)
6:00 End of the day—Dinner on your own
### Week of Launch Agenda

**Wallops Flight Facility**  
**June 16 – 24, 2010**

#### Day 6, Tuesday (June 22, 2010)

<table>
<thead>
<tr>
<th>Time</th>
<th>Activity</th>
<th>Location(s)</th>
</tr>
</thead>
<tbody>
<tr>
<td>7:15 A</td>
<td>Arrive and get through security</td>
<td>RockSat-C</td>
</tr>
<tr>
<td>7:30 A</td>
<td>Hot breakfast provided</td>
<td>RockSat-C</td>
</tr>
<tr>
<td>8:00</td>
<td>Back-up RockSat-C integration</td>
<td>RockSat-C</td>
</tr>
<tr>
<td>12:00 P</td>
<td>Lunch—Provided in Williamsburg Room</td>
<td>RockSat-C   (RockSat-W)</td>
</tr>
<tr>
<td>12:30</td>
<td>RockOn Integration Begins</td>
<td>RockSat-W</td>
</tr>
<tr>
<td>2:30</td>
<td>Pictures</td>
<td>RockSat-C   (RockSat-W)</td>
</tr>
<tr>
<td>3:00</td>
<td>Skin integration/dynamic balancing</td>
<td>RockSat-C   (RockSat-W)</td>
</tr>
<tr>
<td>4:00</td>
<td>Begin pressure test (Attendance not required)</td>
<td>RockSat-C   (RockSat-W)</td>
</tr>
<tr>
<td>~6:00</td>
<td>End of day—Dinner on your own</td>
<td>RockSat-C   (RockSat-W)</td>
</tr>
</tbody>
</table>

#### Day 6, Wednesday (June 23, 2010)

<table>
<thead>
<tr>
<th>Time</th>
<th>Activity</th>
<th>Location(s)</th>
</tr>
</thead>
<tbody>
<tr>
<td>8:45 A</td>
<td>Arrive and get through security</td>
<td>RockSat-C</td>
</tr>
<tr>
<td>9:00</td>
<td>Hot breakfast provided in Williamsburg room if desired</td>
<td>RockSat-C</td>
</tr>
<tr>
<td>10:00</td>
<td>Presentations to RockOn Participants</td>
<td>RockSat-C</td>
</tr>
<tr>
<td>12:00 P</td>
<td>Lunch—Provided (and launch logistics)</td>
<td>RockSat-C   (RockSat-W)</td>
</tr>
<tr>
<td>12:30</td>
<td>Wallops Tours (Maybe longer)</td>
<td>RockSat-C   (RockSat-W)</td>
</tr>
<tr>
<td>2:00</td>
<td>Adjourn or…</td>
<td></td>
</tr>
</tbody>
</table>

Possible launch site visit and photo op  
Possible Launch/Recovery operations overview
**Day 7, Thursday (June 24, 2010)**

<table>
<thead>
<tr>
<th>Time</th>
<th>Activity</th>
<th>Location</th>
</tr>
</thead>
<tbody>
<tr>
<td>4:00 A (30)</td>
<td>Cold Breakfast in Refuge Inn Conference Room</td>
<td>(RockSat-C) (RockSat-W)</td>
</tr>
<tr>
<td>4:30 (30)</td>
<td>Travel to launch viewing site (own vehicle)</td>
<td>(RockSat-C) (RockSat-W)</td>
</tr>
<tr>
<td>5:00 (60)</td>
<td>Wait for launch</td>
<td>(RockSat-C) (RockSat-W)</td>
</tr>
<tr>
<td>6:00 (60)</td>
<td>Launch!</td>
<td>(RockSat-C) (RockSat-W)</td>
</tr>
<tr>
<td>7:00 (330)</td>
<td>Recovery operations – may return to hotel</td>
<td>(RockSat-C) (RockSat-W)</td>
</tr>
<tr>
<td></td>
<td>Hot breakfast in Williamsburg room if desired</td>
<td></td>
</tr>
<tr>
<td>12:30 P (30)</td>
<td>Lunch—Provided in Williamsburg room</td>
<td>(RockSat-C) (RockSat-W)</td>
</tr>
<tr>
<td>1:00 (60)</td>
<td>Can/Rocket de-integration</td>
<td>(RockSat-C) (RockSat-W)</td>
</tr>
<tr>
<td>2:00 (60)</td>
<td>Can de-integration</td>
<td>(RockSat-C)</td>
</tr>
<tr>
<td>3:00 (120)</td>
<td>Data analysis</td>
<td>(RockSat-C)</td>
</tr>
<tr>
<td>5:00 (120)</td>
<td>Seafood celebration dinner, party, awards, and thanks</td>
<td>(RockSat-C) (RockSat-W)</td>
</tr>
<tr>
<td></td>
<td>- Teams discuss unique results from data and the workshop</td>
<td></td>
</tr>
<tr>
<td></td>
<td>- Short survey (learned, liked, disliked, etc)</td>
<td></td>
</tr>
<tr>
<td>7:00 (30)</td>
<td>Pack up, clean up, and head home 😊</td>
<td></td>
</tr>
</tbody>
</table>

**If weather or other issues delay this launch, Saturday schedule will be issued on Friday morning**