<table>
<thead>
<tr>
<th>Date</th>
<th>Section</th>
<th>Team</th>
<th>Motor</th>
</tr>
</thead>
<tbody>
<tr>
<td>Rocket# <em>(Circle)</em></td>
<td>Med</td>
<td>Large</td>
<td>R-DAS#</td>
</tr>
<tr>
<td>Telemetry Channel <em>(Circle)</em></td>
<td>Video Channel <em>(Circle)</em></td>
<td>0 1 2 3 4 5 6 7</td>
<td>1 2 3 4</td>
</tr>
<tr>
<td>Diameter</td>
<td>Length</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Weight</td>
<td>Pred. Apogee (ft)</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Pred. Time to Apogee (s)</td>
<td>Drogue Timed Recov. Set. (s)</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

**Sensor Package (Circle)**

- IMU
- T & P
- Vibration

Vib. Sen.#: __ __ __ __ __ __ __

**RSO/LCO Comments**

- [ ] Lost Continuity
- [ ] Hike to Recover
- [ ] CATO
- [ ] Separation
- [ ] Sky Writer
- [ ] Tangled Chute
- [ ] Cruise Missile
- [ ] Flat Landing
- [ ] Land Shark
- [ ] Ballistic Landing
- [ ] Shred
- [ ] Crowd Pleaser
- [ ] Early Ejection
- [ ] Good Flight
- [ ] Other:

**RSO Initials**

**LCO Initials**