**HELIOS Recovery Procedure**

The following steps are to be completed before packing the payload for transport back to the lab.

|  |  |  |
| --- | --- | --- |
| Step # | Directions | Signoff/Time/Notes |
| 1 | Record the temperature and pressure at the landing site. |  |
| 2 |  |  |
| 3 | Turn the box with the opening facing upwards for a final IMU calibration. |  |
| 4 |  |  |
| 5 | Then turn the power switch outside of the box off. |  |
| 6 |  |  |

**THERMOS Recovery Procedure**

The following steps are to be completed before reporting READY TO LAUNCH to the launch director.

|  |  |  |
| --- | --- | --- |
| Step # | Directions | Signoff/Time/Notes |
| 1 | Open single box on bottom of payload and disconnect the battery. |  |
| 2 |  |  |
| 3 |  |  |

**MASIV Recovery Procedure**

The following steps are to be completed before reporting READY TO LAUNCH to the launch director.

|  |  |  |
| --- | --- | --- |
| Step # | Directions | Signoff/Time/Notes |
| 1 | When the payload is picked up off the ground and turn off the GoPro, and turn off the Arduino. |  |
| 2 |  |  |
| 3 |  |  |

**IRIS Recovery Procedure**

The following steps are to be completed before reporting READY TO LAUNCH to the launch director.

|  |  |  |
| --- | --- | --- |
| Step # | Directions | Signoff/Time/Notes |
| 1 | Flip switch off. |  |
| 2 |  |  |

**Stress Eaters Recovery Procedure**

The following steps are to be completed before reporting READY TO LAUNCH to the launch director.

|  |  |  |
| --- | --- | --- |
| Step # | Directions | Signoff/Time/Notes |
| 1 | Open the box by removing the tape hinge. |  |
| 2 |  |  |
| 3 | Turn off the power circuit and the go-pro. |  |