**Test Objective/Description:** Trajectory Test, Planning

**Location:** RECUV Lab

**Date:**

**Hardware Needed:** Onboard computer, ground station

**Procedure:**

Run (On computer) path planning algorithm to generate a path

* Check that path traverses entire (\_\_%) of space
* Check that path eventually leads to target identification

Upon successful completion on PC, run (on flight computer) path planning algorithm to generate a path

* Check that path traverses entire (\_\_%) of space
* Check that path eventually leads to target identification

**Requirements Met**

|  |  |
| --- | --- |
| **1.2.2** |  |
| **5.2** |  |
| **4.1.1** |  |
|  |  |

**Test Anomalies**

|  |  |
| --- | --- |
|  |  |
|  |  |
|  |  |
|  |  |

**Test Results:**