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| **Flight #: 1 – FIRST TEST FLIGHT (low attitude)** | |
| **Pilot: Date: Time:**  **Objective:**   * Collect images of target at defined altitude | |
| **Check** | **Action** |
|  | Verify there is at least 3 miles visibility from the control station |
|  | Verify UAS power requirements are flight ready and stable |
|  | Inspect the structure and attachment (camera) of UAS |
|  | Inspect the control link transceiver, navigation equipment |
|  | Verify the flight settings in mission plan App |
|  | Do not exceed a groundspeed of 87kts/100 mph |
|  | Do not fly higher than 400 AGL |
|  | Verify the collected images |
|  | Inspect the UAS for any damage that may have occurred |
| **Notes** | |
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