

# Monthly\_Report schedule\_7

Flight #1	2023-01-05 12:12:53 PFD_MA_Jan 5th, 2023#2	Air Time: 00:11:29 Total Mileage (Miles): 1	Max Altitude (Feet): 188.5 Max Distance (Miles): 0
Takeoff Lat/Long: 45.514900,-122.685005 Above Sea Level (Feet): 135.2		Flight App: <b>Explorer</b>	
Battery Name: <b>EVO2-0001</b>		Takeoff Bat: 99% Takeoff mAh: 6202 Takeoff Volts: 12.641	Landing Bat: 67% Landing mAh: 4180 Landing Volts: 11.507
Takeoff Degrees/Minutes/Seconds: 45° 30'53.64"N,122° 41'6.02"W Ground Weather Summary: <b>Light Rain</b> Photos: 132      Videos: 0      Drone Name: <b>EVO_2_UR4WX</b> Drone Type: <b>EVO2</b> Avg Wind: 4.3      Max Gust: 8.8			

Flight #2	2023-01-05 11:42:30 PFD_MA_Jan 5th, 2023#1	Air Time: 00:24:57 Total Mileage (Miles): 0	Max Altitude (Feet): 103.8 Max Distance (Miles): 0
Takeoff Lat/Long: 45.514832,-122.684860 Above Sea Level (Feet): 135.0		Flight App: <b>Explorer</b>	
Battery Name: <b>EVO2-0003</b>		Takeoff Bat: 99% Takeoff mAh: 6608 Takeoff Volts: 12.659	Landing Bat: 25% Landing mAh: 1650 Landing Volts: 10.898
Takeoff Degrees/Minutes/Seconds: 45° 30'53.39"N,122° 41'5.50"W Ground Weather Summary: <b>Mostly Cloudy</b> Photos: 214      Videos: 0      Drone Name: <b>EVO_2_UR4WX</b> Drone Type: <b>EVO2</b> Avg Wind: 1.3      Max Gust: 3.9			

Flight #3	2023-01-04 10:45:00 Maintenance	Air Time: 00:00:00 Total Mileage (Miles): 0	Max Altitude (Feet): 0.4 Max Distance (Miles): 0
Takeoff Lat/Long: Above Sea Level (Feet): 0.0		Flight App: <b>Explorer</b>	
Battery Name: <b>EVO2-0003</b>		Takeoff Bat: 86% Takeoff mAh: 5594 Takeoff Volts: 12.513	Landing Bat: 86% Landing mAh: 5582 Landing Volts: 12.48
Photos: 0      Videos: 0      Drone Name: <b>EVO_2_UR4WX</b> Drone Type: <b>EVO2</b> Avg Wind: 0.0      Max Gust: 0.0      Weather Summary: <b>N/A</b>			

Flight #4	2023-01-03 18:19:39 Head_On_SVH_Jan 3rd, 2023#2	Air Time: 00:06:53 Total Mileage (Miles): 0	Max Altitude (Feet): 126.6 Max Distance (Miles): 0
Takeoff Lat/Long: 45.823807,-122.947861 Above Sea Level (Feet): 531.7		Flight App: <b>Explorer</b>	
Battery Name: <b>Bat-EVO2-004</b>		Takeoff Bat: 84% Takeoff mAh: 5822 Takeoff Volts: 12.425	Landing Bat: 54% Landing mAh: 3728 Landing Volts: 11.385
Takeoff Degrees/Minutes/Seconds: 45° 49'25.70"N,122° 56'52.30"W Ground Weather Summary: <b>Possible Light Rain</b> Photos: 3      Videos: 2      Drone Name: <b>EVO_2_UR4WX</b> Drone Type: <b>EVO2</b> Avg Wind: 4.1      Max Gust: 7.5			

Flight #5	2023-01-03 18:15:00 Head_On_SVH_Jan 3rd, 2023#1	Air Time: 00:03:52 Total Mileage (Miles): 0	Max Altitude (Feet): 68.5 Max Distance (Miles): 0
Takeoff Lat/Long: 45.823742,-122.947647 Above Sea Level (Feet): 528.7		Flight App: Explorer	
Battery Name: Bat-EVO2-004		Takeoff Bat: 99% Takeoff mAh: 6890 Takeoff Volts: 12.836	Landing Bat: 84% Landing mAh: 5846 Landing Volts: 12.233
Takeoff Degrees/Minutes/Seconds: 45° 49' 25.47"N, 122° 56' 51.53"W Ground Weather Summary: Possible Light Rain Photos: 0                      Videos: 0                      Drone Name: EVO_2_UR4WX                      Drone Type: EVO2 Avg Wind: 3.4                      Max Gust: 15.3			

Flight #6	2023-01-03 15:02:45 TRT_TRNG_Jan 3rd, 2023	Air Time: 00:24:04 Total Mileage (Miles): 1	Max Altitude (Feet): 171.1 Max Distance (Miles): 0
Takeoff Lat/Long: 45.845314,-122.829819 Above Sea Level (Feet): 66.8		Flight App: Explorer	
Battery Name: EVO2-0001		Takeoff Bat: 99% Takeoff mAh: 6076 Takeoff Volts: 12.671	Landing Bat: 27% Landing mAh: 1628 Landing Volts: 10.894
Takeoff Degrees/Minutes/Seconds: 45° 50' 43.13"N, 122° 49' 47.35"W Ground Weather Summary: Mostly Cloudy Photos: 12                      Videos: 5                      Drone Name: EVO_2_UR4WX                      Drone Type: EVO2 Avg Wind: 3.6                      Max Gust: 5.9			

Item #7	Total	Air Time: 01:11:15 Total Mileage (Miles): 2
Photos:	361	Videos: 7