

Flight #1	Mar 24th, 2024 22:07:12	Air Time: 00:28:32 Total Mileage (Miles): 1	Max Altitude (Feet): 351.1 Max Distance (Miles): 0
Takeoff Lat/Long: 45.723473,-122.875107 Above Sea Level (Feet): 44.9			
Battery Name: DT#1 Max Bat Temp (f): 92.3	Takeoff Bat: 100% Takeoff mAh: 6776 Takeoff Volts: 12.926	Landing Bat: 24% Landing mAh: 1594 Landing Volts: 10.932	
Takeoff Degrees/Minutes/Seconds: 45° 43'24.50"N,122° 52'30.38"W Landing Time: Mar 24th, 2024 22:35:44 Drone Name: DEVIL_EVO_2640R_UR4WX Ground Weather Summary: Patchy rain possible Photos: 0 Videos: 0 Drone Type: EVO2 Ground Temp (f): 44.6 Ground Visibility (Miles): 6 Ground Wind Speed: 2.5 mph Ground Wind Dir: 287			
Flight #2	Mar 24th, 2024 21:55:55	Air Time: 00:08:19 Total Mileage (Miles): 0	Max Altitude (Feet): 350.9 Max Distance (Miles): 0
Takeoff Lat/Long: 45.723450,-122.875114 Above Sea Level (Feet): 45.0			
Battery Name: DUO-04 Max Bat Temp (f): 92.1	Takeoff Bat: 52% Takeoff mAh: 3386 Takeoff Volts: 11.26	Landing Bat: 26% Landing mAh: 1660 Landing Volts: 10.708	
Takeoff Degrees/Minutes/Seconds: 45° 43'24.42"N,122° 52'30.41"W Landing Time: Mar 24th, 2024 22:04:14 Drone Name: DEVIL_EVO_2640R_UR4WX Ground Weather Summary: Patchy rain possible Photos: 0 Videos: 0 Drone Type: EVO2 Ground Temp (f): 44.6 Ground Visibility (Miles): 6 Ground Wind Speed: 2.5 mph Ground Wind Dir: 287			
Flight #3	Mar 17th, 2024 20:39:07	Air Time: 00:21:59 Total Mileage (Miles): 0	Max Altitude (Feet): 190.3 Max Distance (Miles): 0
Takeoff Lat/Long: 45.764694,-122.892895 Above Sea Level (Feet): 310.5			
Battery Name: USA-02-004691 Max Bat Temp (f): 32.0	Takeoff Bat: 79% Takeoff Volts: 12.396	Landing Bat: 10% Landing Volts: 10.89	
Takeoff Degrees/Minutes/Seconds: 45° 45'52.90"N,122° 53'34.42"W Landing Time: Mar 17th, 2024 21:01:06 Drone Name: POLLY_ANAFI_GOV_UR43E Photos: 0 Videos: 0 Drone Type: Anafi USA Weather Summary: Clear Ground Temp (f): 55.4 Ground Visibility (Miles): 6 Ground Wind Speed: 3.7 mph Ground Wind Dir: 333			
Flight #4	Mar 17th, 2024 19:29:35	Air Time: 00:13:07 Total Mileage (Miles): 3	Max Altitude (Feet): 652.9 Max Distance (Miles): 1
Takeoff Lat/Long: 45.764724,-122.892914 Above Sea Level (Feet): 310.3			
Battery Name: HE#3 Max Bat Temp (f): 91.0	Takeoff Bat: 68% Takeoff mAh: 5406 Takeoff Volts: 15.274	Landing Bat: 23% Landing mAh: 1782 Landing Volts: 13.732	
Takeoff Degrees/Minutes/Seconds: 45° 45'53.01"N,122° 53'34.49"W Landing Time: Mar 17th, 2024 19:42:42 Photos: 0 Videos: 0 Drone Name: HAZE_MAX4T_UR4WH Drone Type: EVO MAX 4T Weather Summary: Clear Ground Temp (f): 60.8 Ground Visibility (Miles): 6 Ground Wind Speed: 3.7 mph Ground Wind Dir: 328			

Flight #5	Mar 7th, 2024 17:15:05	Air Time: 00:11:19 Total Mileage (Miles): 0	Max Altitude (Feet): 294.9 Max Distance (Miles): 0
Takeoff Lat/Long: 45.762189,-122.879425 Above Sea Level (Feet): 48.6			
Battery Name: USA-02-004691 Max Bat Temp (f): 32.0	Takeoff Bat: 56% Takeoff Volts: 10.99	Landing Bat: 18% Landing Volts: 10.873	
Takeoff Degrees/Minutes/Seconds: 45° 45'43.88"N,122° 52'45.93"W Landing Time: Mar 7th, 2024 17:26:24 Drone Name: POLLY_ANAFI_GOV_UR43E Ground Weather Summary: Partly cloudy Photos: 0 Videos: 0 Drone Type: Anafi USA Ground Temp (f): 42.8 Ground Visibility (Miles): 6 Ground Wind Speed: 3.7 mph Ground Wind Dir: 76			

Flight #6	Mar 6th, 2024 12:15:39	Air Time: 00:17:27 Total Mileage (Miles): 1	Max Altitude (Feet): 79.3 Max Distance (Miles): 0
Takeoff Lat/Long: 45.371305,-122.181280 Above Sea Level (Feet): 1255.5			
Battery Name: Default EVO MAX 4T Battery Max Bat Temp (f): 85.3	Takeoff Bat: 100% Takeoff mAh: 7820 Takeoff Volts: 16.192	Landing Bat: 51% Landing mAh: 3992 Landing Volts: 14.541	
Takeoff Degrees/Minutes/Seconds: 45° 22'16.70"N,122° 10'52.61"W Landing Time: Mar 6th, 2024 12:33:06 Ground Weather Summary: Patchy rain possible Photos: 0 Videos: 0 Drone Name: HAZE_MAX4T_UR4WH Drone Type: EVO MAX 4T Ground Temp (f): 33.8 Ground Visibility (Miles): 6 Ground Wind Speed: 3.7 mph Ground Wind Dir: 291			

Flight #7	Mar 6th, 2024 11:50:32	Air Time: 00:24:07 Total Mileage (Miles): 2	Max Altitude (Feet): 165.6 Max Distance (Miles): 0
Takeoff Lat/Long: 45.371291,-122.181290 Above Sea Level (Feet): 1255.5			
Battery Name: HE#1 Max Bat Temp (f): 94.8	Takeoff Bat: 90% Takeoff mAh: 7338 Takeoff Volts: 16.251	Landing Bat: 23% Landing mAh: 1844 Landing Volts: 13.669	
Takeoff Degrees/Minutes/Seconds: 45° 22'16.65"N,122° 10'52.64"W Landing Time: Mar 6th, 2024 12:14:39 Ground Weather Summary: Patchy rain possible Photos: 0 Videos: 0 Drone Name: HAZE_MAX4T_UR4WH Drone Type: EVO MAX 4T Ground Temp (f): 33.8 Ground Visibility (Miles): 6 Ground Wind Speed: 3.7 mph Ground Wind Dir: 291			

Flight #8	Mar 6th, 2024 11:44:29	Air Time: 00:02:15 Total Mileage (Miles): 0	Max Altitude (Feet): 151.1 Max Distance (Miles): 0
Takeoff Lat/Long: 45.371270,-122.181289 Above Sea Level (Feet): 1255.7			
Battery Name: HE#1 Max Bat Temp (f): 73.2	Takeoff Bat: 97% Takeoff mAh: 7918 Takeoff Volts: 16.264	Landing Bat: 91% Landing mAh: 7446 Landing Volts: 15.999	
Takeoff Degrees/Minutes/Seconds: 45° 22'16.57"N,122° 10'52.64"W Landing Time: Mar 6th, 2024 11:46:44 Ground Weather Summary: Patchy rain possible Photos: 0 Videos: 0 Drone Name: HAZE_MAX4T_UR4WH Drone Type: EVO MAX 4T Ground Temp (f): 33.8 Ground Visibility (Miles): 6 Ground Wind Speed: 3.7 mph Ground Wind Dir: 291			

Flight #9	Mar 3rd, 2024 23:08:13	Air Time: 00:00:26 Total Mileage (Miles): 0	Max Altitude (Feet): 3.8 Max Distance (Miles): 0
Takeoff Lat/Long: 45.764760,-122.892913 Above Sea Level (Feet): 310.3			
Battery Name: HE#4 Max Bat Temp (f): 95.4	Takeoff Bat: 12% Takeoff mAh: 846 Takeoff Volts: 13.483	Landing Bat: 10% Landing mAh: 754 Landing Volts: 13.192	
Takeoff Degrees/Minutes/Seconds: 45° 45'53.13"N,122° 53'34.49"W Landing Time: Mar 3rd, 2024 23:08:39 Ground Weather Summary: Light snow showers Photos: 0 Videos: 0 Drone Name: HAZE_MAX4T_UR4WH Drone Type: EVO MAX 4T Ground Temp (f): 35.6 Ground Visibility (Miles): 6 Ground Wind Speed: 3.1 mph Ground Wind Dir: 161			

Item #10	Total	Air Time: 02:07:31 Total Mileage (Miles): 7
Photos:	0	Videos: 0