

Flight #1	2023-12-21 18:50:06	Air Time: 00:09:41 Total Mileage (Miles): 1	Max Altitude (Feet): 344.8 Max Distance (Miles): 0
Takeoff Lat/Long: 45.797734,-122.923364 Above Sea Level (Feet): 256.7			
Max Bat Temp (f): 76.6	Takeoff Bat: 94% Takeoff mAh: 5326 Takeoff Volts: 25.087	Landing Bat: 68% Landing mAh: 3793 Landing Volts: 22.881	
Takeoff Degrees/Minutes/Seconds: 45° 47'51.84"N,122° 55'24.11"W Photos: 0 Videos: 0 Drone Type: M30 Max Speed (mph): 24.8			

Flight #2	2023-12-19 22:20:51	Air Time: 00:25:01 Total Mileage (Miles): 3	Max Altitude (Feet): 701.4 Max Distance (Miles): 1
Takeoff Lat/Long: 45.809776,-123.072002 Above Sea Level (Feet): 1544.9			
Max Bat Temp (f): 87.4	Takeoff Bat: 92% Takeoff mAh: 10134 Takeoff Volts: 25.057	Landing Bat: 15% Landing mAh: 853 Landing Volts: 20.741	
Takeoff Degrees/Minutes/Seconds: 45° 48'35.19"N,123° 4'19.21"W Photos: 0 Videos: 3 Drone Type: M30 Max Speed (mph): 38.0			

Flight #3	2023-12-19 21:51:25	Air Time: 00:25:40 Total Mileage (Miles): 2	Max Altitude (Feet): 516.1 Max Distance (Miles): 1
Takeoff Lat/Long: 45.809789,-123.072005 Above Sea Level (Feet): 1546.0			
Max Bat Temp (f): 87.6	Takeoff Bat: 92% Takeoff mAh: 5081 Takeoff Volts: 25.113	Landing Bat: 15% Landing mAh: 819 Landing Volts: 20.693	
Takeoff Degrees/Minutes/Seconds: 45° 48'35.24"N,123° 4'19.22"W Photos: 0 Videos: 0 Drone Type: M30 Max Speed (mph): 37.8			

Flight #4	2023-12-19 21:23:10	Air Time: 00:25:24 Total Mileage (Miles): 4	Max Altitude (Feet): 733.6 Max Distance (Miles): 1
Takeoff Lat/Long: 45.809785,-123.072005 Above Sea Level (Feet): 1545.7			
Max Bat Temp (f): 85.3	Takeoff Bat: 91% Takeoff mAh: 5120 Takeoff Volts: 24.762	Landing Bat: 16% Landing mAh: 893 Landing Volts: 20.704	
Takeoff Degrees/Minutes/Seconds: 45° 48'35.23"N,123° 4'19.22"W Photos: 0 Videos: 0 Drone Type: M30 Max Speed (mph): 33.4			

Flight #5	2023-12-14 13:37:48	Air Time: 00:28:17 Total Mileage (Miles): 1	Max Altitude (Feet): 329.1 Max Distance (Miles): 0
Takeoff Lat/Long: 45.520902,-122.691431 Above Sea Level (Feet): 78.5			
Max Bat Temp (f): 89.6	Takeoff Bat: 92% Takeoff mAh: 9542 Takeoff Volts: 24.881	Landing Bat: 6% Landing mAh: 317 Landing Volts: 20.514	
Takeoff Degrees/Minutes/Seconds: 45° 31'15.25"N,122° 41'29.15"W Photos: 241 Videos: 0 Drone Type: M30 Max Speed (mph): 29.1			

Flight #6	2023-12-14 13:08:43	Air Time: 00:27:59 Total Mileage (Miles): 4	Max Altitude (Feet): 250.7 Max Distance (Miles): 0
Takeoff Lat/Long: 45.520858,-122.691388 Above Sea Level (Feet): 78.1			
Max Bat Temp (f): 80.4	Takeoff Bat: 94% Takeoff mAh: 5315 Takeoff Volts: 25.076	Landing Bat: 18% Landing mAh: 969 Landing Volts: 20.636	
Takeoff Degrees/Minutes/Seconds: 45° 31'15.09"N,122° 41'29.00"W Photos: 313      Videos: 0      Drone Type: M30      Max Speed (mph): 31.2			

Flight #7	2023-12-14 12:59:38	Air Time: 00:05:20 Total Mileage (Miles): 1	Max Altitude (Feet): 201.1 Max Distance (Miles): 0
Takeoff Lat/Long: 45.520867,-122.691407 Above Sea Level (Feet): 78.1			
Max Bat Temp (f): 77.7	Takeoff Bat: 62% Takeoff mAh: 6710 Takeoff Volts: 22.926	Landing Bat: 46% Landing mAh: 2568 Landing Volts: 21.552	
Takeoff Degrees/Minutes/Seconds: 45° 31'15.12"N,122° 41'29.06"W Photos: 0      Videos: 0      Drone Type: M30      Max Speed (mph): 34.4			

Flight #8	2023-12-14 12:50:16	Air Time: 00:05:40 Total Mileage (Miles): 1	Max Altitude (Feet): 161.1 Max Distance (Miles): 0
Takeoff Lat/Long: 45.520759,-122.691638 Above Sea Level (Feet): 78.8			
Max Bat Temp (f): 74.1	Takeoff Bat: 79% Takeoff mAh: 8575 Takeoff Volts: 24.064	Landing Bat: 63% Landing mAh: 3431 Landing Volts: 22.507	
Takeoff Degrees/Minutes/Seconds: 45° 31'14.73"N,122° 41'29.90"W Photos: 39      Videos: 0      Drone Type: M30      Max Speed (mph): 32.3			

Flight #9	2023-12-14 12:46:20	Air Time: 00:01:47 Total Mileage (Miles): 0	Max Altitude (Feet): 182.1 Max Distance (Miles): 0
Takeoff Lat/Long: 45.520734,-122.691652 Above Sea Level (Feet): 83.4			
Max Bat Temp (f): 68.0	Takeoff Bat: 85% Takeoff mAh: 4587 Takeoff Volts: 24.513	Landing Bat: 80% Landing mAh: 4338 Landing Volts: 23.418	
Takeoff Degrees/Minutes/Seconds: 45° 31'14.64"N,122° 41'29.95"W Photos: 0      Videos: 0      Drone Type: M30      Max Speed (mph): 29.2			

Flight #10	2023-12-14 12:37:37	Air Time: 00:02:04 Total Mileage (Miles): 0	Max Altitude (Feet): 126.6 Max Distance (Miles): 0
Takeoff Lat/Long: 45.520739,-122.691647 Above Sea Level (Feet): 80.9			
Max Bat Temp (f): 64.4	Takeoff Bat: 93% Takeoff mAh: 4921 Takeoff Volts: 24.982	Landing Bat: 87% Landing mAh: 4695 Landing Volts: 23.954	
Takeoff Degrees/Minutes/Seconds: 45° 31'14.66"N,122° 41'29.93"W Photos: 0      Videos: 1      Drone Type: M30      Max Speed (mph): 21.2			

Flight #11	2023-12-03 15:37:50	Air Time: 00:15:06 Total Mileage (Miles): 0	Max Altitude (Feet): 47.2 Max Distance (Miles): 0
Takeoff Lat/Long: 45.761484,-122.878962 Above Sea Level (Feet): 54.1			
Max Bat Temp (f): 32.0	Takeoff Bat: 59%	Landing Bat: 11%	
Takeoff Degrees/Minutes/Seconds: 45° 45'41.34"N,122° 52'44.26"W Photos: 0      Videos: 0      Drone Type: Anafi USA      Max Speed (mph): 23.7			

Flight #12	2023-12-03 15:21:26	Air Time: 00:15:24 Total Mileage (Miles): 0	Max Altitude (Feet): 34.4 Max Distance (Miles): 0
Takeoff Lat/Long: 45.761507,-122.878976 Above Sea Level (Feet): 54.1			
Max Bat Temp (f): 32.0	Takeoff Bat: 60% Takeoff Volts: 11.833	Landing Bat: 10% Landing Volts: 10.827	
Takeoff Degrees/Minutes/Seconds: 45° 45'41.42"N,122° 52'44.31"W Photos: 0                      Videos: 0                      Drone Type: Anafi USA                      Max Speed (mph): 3.0			
Flight #13	2023-12-03 11:36:05	Air Time: 00:06:00 Total Mileage (Miles): 0	Max Altitude (Feet): 78.1 Max Distance (Miles): 0
Takeoff Lat/Long: 45.751004,-122.865220 Above Sea Level (Feet): 17.2			
Max Bat Temp (f): 32.0	Takeoff Bat: 51%	Landing Bat: 32%	
Takeoff Degrees/Minutes/Seconds: 45° 45'3.62"N,122° 51'54.79"W Photos: 0                      Videos: 0                      Drone Type: Anafi USA                      Max Speed (mph): 5.7			
Item #14	Total	Air Time: 03:31:58 Total Mileage (Miles): 17	
Photos: 593                      Videos: 4			

## FLIGHTS USING DRONE SENSE

Start Date	Start Time	End Time	Flight Hours	Flight Duration(HH:mm:ss)	Drone Model	Drone Name	Takeoff Latitude	Takeoff Longitude	Mission Names
12/7/23	8:28 AM	8:40 AM	0.2	0:12:13	Evo II	UR4TW	45.751089	-122.865307	["IAFC_TSI_Conference"]
12/7/23	8:21 AM	8:27 AM	0.11	0:06:22	Evo II	UR4TW	45.751133	-122.865384	["IAFC_TSI_Conference"]