

November Monthly Report

Flight #1	2022-11-17 01:45:12 CCSO_LE_#6_Nov 17th, 2022	Air Time: 00:23:44 Total Mileage (Miles): 4	Max Altitude (Feet): 970.9 Max Distance (Miles): 0
Takeoff Lat/Long: 46.128056,-123.378517 Above Sea Level (Feet): 186.7		Flight App: Explorer	
Battery Name: EVO2-0001		Takeoff Bat: 100% Takeoff mAh: 6364 Takeoff Volts: 12.768	Landing Bat: 22% Landing mAh: 1360 Landing Volts: 10.809
Takeoff Degrees/Minutes/Seconds: 46°7'41.00"N,123°22'42.66"W			
Photos: 0 Avg Wind: 20.7		Videos: 0 Max Gust: 32.1	Drone Name: EVO 2_UR4WX Weather Summary: Clear Drone Type: EVO2

Flight #2	2022-11-16 23:14:34 CCSO_LE_#5_Nov 16th, 2022	Air Time: 00:25:00 Total Mileage (Miles): 1	Max Altitude (Feet): 654.6 Max Distance (Miles): 0
Takeoff Lat/Long: 46.125557,-123.381996 Above Sea Level (Feet): 337.7		Flight App: Explorer	
Battery Name: EVO2-0002		Takeoff Bat: 100% Takeoff mAh: 6622 Takeoff Volts: 12.991	Landing Bat: 17% Landing mAh: 1120 Landing Volts: 10.579
Takeoff Degrees/Minutes/Seconds: 46°7'32.01"N,123°22'55.19"W			
Photos: 0 Avg Wind: 14.6		Videos: 1 Max Gust: 21.9	Drone Name: EVO 2_UR4WX Weather Summary: Clear Drone Type: EVO2

Flight #3	2022-11-16 22:53:55 CCSO_LE_#4_Nov 16th, 2022	Air Time: 00:19:04 Total Mileage (Miles): 1	Max Altitude (Feet): 744.4 Max Distance (Miles): 0
Takeoff Lat/Long: 46.125538,-123.381996 Above Sea Level (Feet): 338.0		Flight App: Explorer	
Battery Name: EVO2-004		Takeoff Bat: 77% Takeoff mAh: 5318 Takeoff Volts: 12.252	Landing Bat: 24% Landing mAh: 1628 Landing Volts: 10.912
Takeoff Degrees/Minutes/Seconds: 46°7'31.94"N,123°22'55.19"W			
Photos: 0 Avg Wind: 8.1		Videos: 1 Max Gust: 17.7	Drone Name: EVO 2_UR4WX Weather Summary: Clear Drone Type: EVO2

Flight #4	2022-11-15 19:22:38 CCSO_LE_#3_Nov 15th, 2022	Air Time: 00:34:37 Total Mileage (Miles): 3	Max Altitude (Feet): 1020.7 Max Distance (Miles): 0
Takeoff Lat/Long: 46.095573,-123.022057 Above Sea Level (Feet): 483.0		Flight App: Explorer	
Battery Name: EVO2-004		Takeoff Bat: 100% Takeoff mAh: 6896 Takeoff Volts: 12.776	Landing Bat: 10% Landing mAh: 646 Landing Volts: 10.676
Takeoff Degrees/Minutes/Seconds: 46°5'44.06"N,123°1'19.40"W			
Photos: 0 Avg Wind: 12.8		Videos: 3 Max Gust: 17.1	Drone Name: EVO 2_UR4WX Weather Summary: Clear Drone Type: EVO2

Flight #5	2022-11-15 17:03:44 CCSO_LE_#2_Nov 15th, 2022	Air Time: 00:29:00 Total Mileage (Miles): 2	Max Altitude (Feet): 1220.5 Max Distance (Miles): 1
Takeoff Lat/Long: 46.093861,-123.022148 Above Sea Level (Feet): 485.0		Flight App: Explorer	
Battery Name: EVO2-0003		Takeoff Bat: 99% Takeoff mAh: 6540 Takeoff Volts: 12.845	Landing Bat: 18% Landing mAh: 1134 Landing Volts: 10.844
Takeoff Degrees/Minutes/Seconds: 46°5'37.90"N,123°1'19.73"W			
Photos: 0 Avg Wind: 15.7		Videos: 2 Max Gust: 25.8	Drone Name: EVO 2_UR4WX Weather Summary: Clear Drone Type: EVO2

Flight #6	2022-11-15 16:33:53 CCSO_LE_#1_Nov 15th, 2022	Air Time: 00:27:42 Total Mileage (Miles): 2	Max Altitude (Feet): 917.1 Max Distance (Miles): 0
Takeoff Lat/Long: 46.093872,-123.022148 Above Sea Level (Feet): 485.0		Flight App: Explorer	
Battery Name: EVO2-0001		Takeoff Bat: 97% Takeoff mAh: 6266 Takeoff Volts: 12.848	Landing Bat: 19% Landing mAh: 1194 Landing Volts: 10.752
Takeoff Degrees/Minutes/Seconds: 46°5'37.94"N,123°1'19.73"W Photos: 0 Videos: 0 Drone Name: EVO 2_UR4WX Drone Type: EVO2 Avg Wind: 14.2 Max Gust: 22.9 Weather Summary: Clear			

Flight #7	2022-11-14 14:03:05 Watson_RD_Fire_Nov 14th	Air Time: 00:21:43 Total Mileage (Miles): 2	Max Altitude (Feet): 108.8 Max Distance (Miles): 0
Takeoff Lat/Long: 45.720295,-122.886230 Above Sea Level (Feet): 264.3		Flight App: Explorer	
Battery Name: EVO2-0002		Takeoff Bat: 99% Takeoff mAh: 6592 Takeoff Volts: 12.727	Landing Bat: 43% Landing mAh: 2824 Landing Volts: 11.014
Takeoff Degrees/Minutes/Seconds: 45°43'13.06"N,122°53'10.43"W Photos: 502 Videos: 0 Drone Name: EVO 2_UR4WX Drone Type: EVO2 Avg Wind: 8.3 Max Gust: 16.1 Weather Summary: Clear			

Flight #8	2022-11-08 10:34:03 Gensman_RD_Fire_Nov 8th, 2022	Air Time: 00:22:31 Total Mileage (Miles): 2	Max Altitude (Feet): 211.4 Max Distance (Miles): 0
Takeoff Lat/Long: 45.882763,-122.882973 Above Sea Level (Feet): 301.4		Flight App: Explorer	
Battery Name: EVO2-0003		Takeoff Bat: 93% Takeoff mAh: 6334 Takeoff Volts: 12.467	Landing Bat: 32% Landing mAh: 2118 Landing Volts: 10.889
Takeoff Degrees/Minutes/Seconds: 45°52'57.95"N,122°52'58.70"W Ground Weather Summary: Partly Cloudy Photos: 217 Videos: 0 Drone Name: EVO 2_UR4WX Drone Type: EVO2 Avg Wind: 6.5 Max Gust: 14.5			

Item #9	Total	Air Time: 04:56:16 Total Mileage (Miles): 17
Photos: 719		Videos: 7

name	startDate	startTime	endDate	endTime	flightHours	UAS Model	UAS Name	takeoffLatitude	takeoffLongitude
FKQ31	11/16/22	10:35 PM	11/16/22	10:42 PM	0.13	Evo II Dual	UR4WX	46.126845	-123.368131
FBBPD	11/16/22	10:34 PM	11/16/22	10:35 PM	0.01	Evo II Dual	UR4WX	46.126854	-123.368132
F83R7	11/16/22	2:28 PM	11/16/22	2:41 PM	0.21	Evo II Dual	UR4WX	46.084886	-123.017504
F4Y5G	11/16/22	2:14 PM	11/16/22	2:28 PM	0.23	Evo II Dual	UR4WX	46.084903	-123.017534
FD9R5	11/16/22	1:41 PM	11/16/22	2:09 PM	0.47	Evo II Dual	UR4WX	46.084896	-123.017523
FW2DV	11/16/22	1:00 PM	11/16/22	1:31 PM	0.51	Evo II Dual	UR4WX	46.084882	-123.017514
F684U	11/15/22	11:12 PM	11/15/22	11:13 PM	0	Evo II Dual	UR4WX	45.764576	-122.892879