

2020_Flights

Flight #1	2020-10-17 22:47:42	Air Time: 00:14:12 Total Mileage (Miles): 3	Max Altitude (Feet): 395.3 Max Distance (Miles): 0
Takeoff Lat/Long: 45.774595,-122.971607 Above Sea Level (Feet): 1364.8			
Takeoff Bat: 99% Takeoff mAh: 5643 Takeoff Volts: 24.642		Landing Bat: 19% Landing mAh: 1100 Landing Volts: 20.598	
Takeoff Degrees/Minutes/Seconds: 45°46'28.54"N,122°58'17.79"W Drone Name: UR4NX-SRFD Drone Type: Inspire Avg Wind: 7.0 Max Gust: 12.7			

Flight #2	2020-10-17 22:30:44	Air Time: 00:14:40 Total Mileage (Miles): 4	Max Altitude (Feet): 395.7 Max Distance (Miles): 1
Takeoff Lat/Long: 45.774575,-122.971632 Above Sea Level (Feet): 1365.7			
Takeoff Bat: 100% Takeoff mAh: 5567 Takeoff Volts: 25.57		Landing Bat: 24% Landing mAh: 1336 Landing Volts: 21.161	
Takeoff Degrees/Minutes/Seconds: 45°46'28.47"N,122°58'17.88"W Drone Name: UR4NX-SRFD Drone Type: Inspire Avg Wind: 5.3 Max Gust: 12.1			

Flight #3	2020-10-17 22:23:59	Air Time: 00:04:58 Total Mileage (Miles): 0	Max Altitude (Feet): 241.1 Max Distance (Miles): 0
Takeoff Lat/Long: 45.774580,-122.971617 Above Sea Level (Feet): 1365.5			
Takeoff Bat: 65% Takeoff mAh: 2808 Takeoff Volts: 23.289		Landing Bat: 20% Landing mAh: 1370 Landing Volts: 21.003	
Takeoff Degrees/Minutes/Seconds: 45°46'28.49"N,122°58'17.82"W Drone Name: UR4NX-SRFD Drone Type: Inspire Avg Wind: 4.3 Max Gust: 7.4			

Flight #4	2020-09-30 16:32:15	Air Time: 00:13:54 Total Mileage (Miles): 1	Max Altitude (Feet): 405.6 Max Distance (Miles): 0
Takeoff Lat/Long: 45.758526,-122.881317 Above Sea Level (Feet): 50.1			
Takeoff Bat: 100% Takeoff mAh: 4136 Takeoff Volts: 12.871		Landing Bat: 42% Landing mAh: 1716 Landing Volts: 11.055	
Takeoff Degrees/Minutes/Seconds: 45°45'30.69"N,122°52'52.74"W Drone Name: EVO_UR4RN Drone Type: EVO Avg Wind: 4.0 Max Gust: 7.5			

Flight #5	2020-04-28 19:05:36	Air Time: 00:04:04 Total Mileage (Miles): 0	Max Altitude (Feet): 162.6 Max Distance (Miles): 0
Takeoff Lat/Long: 46.096722,-123.048462 Above Sea Level (Feet): 465.7			
Takeoff Bat: 57% Takeoff mAh: 2298 Takeoff Volts: 11.579		Landing Bat: 33% Landing mAh: 1338 Landing Volts: 10.712	
Takeoff Degrees/Minutes/Seconds: 46°5'48.20"N,123°2'54.46"W Drone Name: EVO_UR4RN Drone Type: EVO Avg Wind: 3.7 Max Gust: 7.6			

Flight #6	2020-04-28 18:55:36	Air Time: 00:08:23 Total Mileage (Miles): 0	Max Altitude (Feet): 99.0 Max Distance (Miles): 0
Takeoff Lat/Long: 46.096722,-123.048523 Above Sea Level (Feet): 465.4			
Takeoff Bat: 56% Takeoff mAh: 2380 Takeoff Volts: 11.462		Landing Bat: 23% Landing mAh: 956 Landing Volts: 10.817	
Takeoff Degrees/Minutes/Seconds: 46°5'48.20"N,123°2'54.68"W Drone Name: EVO_UR4RN Drone Type: EVO Avg Wind: 5.3 Max Gust: 10.5			

Flight #7	2020-04-28 18:44:15	Air Time: 00:11:10 Total Mileage (Miles): 0	Max Altitude (Feet): 98.8 Max Distance (Miles): 0
Takeoff Lat/Long: 46.096745,-123.048477 Above Sea Level (Feet): 465.3			
Takeoff Bat: 98% Takeoff mAh: 4154 Takeoff Volts: 12.8		Landing Bat: 57% Landing mAh: 2390 Landing Volts: 11.227	
Takeoff Degrees/Minutes/Seconds: 46°5'48.28"N,123°2'54.52"W Drone Name: EVO_UR4RN Drone Type: EVO Avg Wind: 5.4 Max Gust: 10.7			

Flight #8	2020-04-23 15:19:06	Air Time: 00:07:27 Total Mileage (Miles): 1	Max Altitude (Feet): 63.3 Max Distance (Miles): 0
Takeoff Lat/Long: 46.120140,-123.019394 Above Sea Level (Feet): 7.8			
Takeoff Bat: 74% Takeoff mAh: 3060 Takeoff Volts: 11.998		Landing Bat: 45% Landing mAh: 1860 Landing Volts: 11.299	
Takeoff Degrees/Minutes/Seconds: 46°7'12.50"N,123°1'9.82"W Drone Name: EVO_UR4RN Drone Type: EVO Avg Wind: 3.2 Max Gust: 6.7			

Flight #9	2020-04-23 15:11:32	Air Time: 00:06:26 Total Mileage (Miles): 1	Max Altitude (Feet): 98.9 Max Distance (Miles): 0
Takeoff Lat/Long: 46.120140,-123.019348 Above Sea Level (Feet): 8.1			
Takeoff Bat: 98% Takeoff mAh: 4066 Takeoff Volts: 12.811		Landing Bat: 74% Landing mAh: 3080 Landing Volts: 11.623	
Takeoff Degrees/Minutes/Seconds: 46°7'12.50"N,123°1'9.65"W Drone Name: EVO_UR4RN Drone Type: EVO Avg Wind: 4.5 Max Gust: 6.4			

Flight #10	2020-04-03 11:36:37	Air Time: 00:02:07 Total Mileage (Miles): 0	Max Altitude (Feet): 88.6 Max Distance (Miles): 0
Takeoff Lat/Long: 45.764786,-122.892937 Above Sea Level (Feet): 310.1			
Takeoff Bat: 41% Takeoff mAh: 1686 Takeoff Volts: 11.221		Landing Bat: 14% Landing mAh: 586 Landing Volts: 10.466	
Takeoff Degrees/Minutes/Seconds: 45°45'53.23"N,122°53'34.57"W Drone Name: EVO_UR4RN Drone Type: EVO Avg Wind: 11.8 Max Gust: 11.8			

Flight #11	2020-04-03 11:36:07	Air Time: 00:00:00 Total Mileage (Miles): 0	Max Altitude (Feet): 0.0 Max Distance (Miles): 0
Takeoff Lat/Long: Above Sea Level (Feet): 0.0			
Takeoff Bat: 41% Takeoff mAh: 1698 Takeoff Volts: 11.229		Landing Bat: 41% Landing mAh: 1696 Landing Volts: 11.191	
Drone Name: EVO_UR4RN Drone Type: EVO Avg Wind: 0.0 Max Gust: 0.0			

Flight #12	2020-01-28 14:01:49	Air Time: 00:01:52 Total Mileage (Miles): 0	Max Altitude (Feet): 106.4 Max Distance (Miles): 0
Takeoff Lat/Long: 45.793098,-122.904999 Above Sea Level (Feet): 487.0			
Takeoff Bat: 100% Takeoff mAh: 3864 Takeoff Volts: 12.747		Landing Bat: 92% Landing mAh: 3560 Landing Volts: 11.538	
Takeoff Degrees/Minutes/Seconds: 45°47'35.15"N,122°54'18.00"W Drone Name: EVO_UR4RN Drone Type: EVO Avg Wind: 2.2 Max Gust: 2.8			

Flight #13	2020-01-28 13:37:33	Air Time: 00:21:18 Total Mileage (Miles): 3	Max Altitude (Feet): 200.6 Max Distance (Miles): 0
Takeoff Lat/Long: 45.793118,-122.904991 Above Sea Level (Feet): 486.5			
Takeoff Bat: 100% Takeoff mAh: 4014 Takeoff Volts: 12.819		Landing Bat: 18% Landing mAh: 706 Landing Volts: 10.735	
Takeoff Degrees/Minutes/Seconds: 45°47'35.22"N,122°54'17.97"W Drone Name: EVO_UR4RN Drone Type: EVO Avg Wind: 7.2 Max Gust: 12.7			

Flight #14	2020-01-28 13:15:03	Air Time: 00:20:43 Total Mileage (Miles): 3	Max Altitude (Feet): 200.8 Max Distance (Miles): 0
Takeoff Lat/Long: 45.793095,-122.905014 Above Sea Level (Feet): 487.2			
Takeoff Bat: 96% Takeoff mAh: 4006 Takeoff Volts: 12.754		Landing Bat: 19% Landing mAh: 786 Landing Volts: 10.786	
Takeoff Degrees/Minutes/Seconds: 45°47'35.14"N,122°54'18.05"W Drone Name: EVO_UR4RN Drone Type: EVO Avg Wind: 6.8 Max Gust: 12.6			

Flight #15	2020-01-28 13:12:36	Air Time: 00:00:10 Total Mileage (Miles): 0	Max Altitude (Feet): 4.9 Max Distance (Miles): 0
Takeoff Lat/Long: 45.793125,-122.904991 Above Sea Level (Feet): 486.3			
Takeoff Bat: 99% Takeoff mAh: 4152 Takeoff Volts: 12.887		Landing Bat: 99% Landing mAh: 4138 Landing Volts: 12.42	
Takeoff Degrees/Minutes/Seconds: 45°47'35.25"N,122°54'17.97"W Drone Name: EVO_UR4RN Drone Type: EVO Avg Wind: 2.9 Max Gust: 2.9			

Flight #16	2020-01-28 11:56:52	Air Time: 00:00:00 Total Mileage (Miles): 0	Max Altitude (Feet): 0.0 Max Distance (Miles): 0
Takeoff Lat/Long: Above Sea Level (Feet): 0.0			
Takeoff Bat: 100% Takeoff mAh: 4174 Takeoff Volts: 12.896		Landing Bat: 100% Landing mAh: 4170 Landing Volts: 12.863	
Drone Name: EVO_UR4RN Drone Type: EVO Avg Wind: 0.0 Max Gust: 0.0			

Flight #17	2020-01-25 14:36:32	Air Time: 00:05:05 Total Mileage (Miles): 1	Max Altitude (Feet): 162.4 Max Distance (Miles): 0
Takeoff Lat/Long: 45.764771,-122.892723 Above Sea Level (Feet): 303.8			
Takeoff Bat: 57% Takeoff mAh: 2306 Takeoff Volts: 11.526		Landing Bat: 29% Landing mAh: 1182 Landing Volts: 10.83	
Takeoff Degrees/Minutes/Seconds: 45°45'53.17"N,122°53'33.80"W Drone Name: EVO_UR4RN Drone Type: EVO Avg Wind: 2.9 Max Gust: 4.2			

Flight #18	2020-01-25 14:26:10	Air Time: 00:09:53 Total Mileage (Miles): 2	Max Altitude (Feet): 201.2 Max Distance (Miles): 1
Takeoff Lat/Long: 45.764744,-122.892632 Above Sea Level (Feet): 297.9			
Takeoff Bat: 99% Takeoff mAh: 4036 Takeoff Volts: 12.699		Landing Bat: 57% Landing mAh: 2318 Landing Volts: 11.146	
Takeoff Degrees/Minutes/Seconds: 45°45'53.08"N,122°53'33.47"W Drone Name: EVO_UR4RN Drone Type: EVO Avg Wind: 4.7 Max Gust: 10.0			

Flight #19	2020-01-24 16:11:57	Air Time: 00:17:30 Total Mileage (Miles): 1	Max Altitude (Feet): 210.3 Max Distance (Miles): 1
Takeoff Lat/Long: 45.741467,-122.891907 Above Sea Level (Feet): 70.3			
Takeoff Bat: 100% Takeoff mAh: 4196 Takeoff Volts: 12.911		Landing Bat: 26% Landing mAh: 1060 Landing Volts: 10.846	
Takeoff Degrees/Minutes/Seconds: 45°44'29.28"N,122°53'30.86"W Drone Name: EVO_UR4RN Drone Type: EVO Avg Wind: 5.6 Max Gust: 11.8			

Flight #20	2020-01-24 16:01:13	Air Time: 00:01:35 Total Mileage (Miles): 0	Max Altitude (Feet): 123.2 Max Distance (Miles): 0
Takeoff Lat/Long: 45.741493,-122.891960 Above Sea Level (Feet): 70.9			
Takeoff Bat: 99% Takeoff mAh: 3918 Takeoff Volts: 12.71		Landing Bat: 92% Landing mAh: 3628 Landing Volts: 11.522	
Takeoff Degrees/Minutes/Seconds: 45°44'29.38"N,122°53'31.06"W Drone Name: EVO_UR4RN Drone Type: EVO Avg Wind: 7.9 Max Gust: 8.9			

Flight #21	2020-01-20 15:56:21	Air Time: 00:06:03 Total Mileage (Miles): 1	Max Altitude (Feet): 98.7 Max Distance (Miles): 0
Takeoff Lat/Long: 45.888866,-122.855461 Above Sea Level (Feet): 512.5			
Takeoff Bat: 45% Takeoff mAh: 1836 Takeoff Volts: 10.915		Landing Bat: 18% Landing mAh: 722 Landing Volts: 10.705	
Takeoff Degrees/Minutes/Seconds: 45°53'19.92"N,122°51'19.66"W Drone Name: EVO_UR4RN Drone Type: EVO Avg Wind: 7.8 Max Gust: 13.7			

Flight #22	2020-01-20 15:55:47	Air Time: 00:00:32 Total Mileage (Miles): 0	Max Altitude (Feet): 98.6 Max Distance (Miles): 0
Takeoff Lat/Long: 45.888866,-122.851303 Above Sea Level (Feet): 603.8			
Takeoff Bat: 48% Takeoff mAh: 1946 Takeoff Volts: 10.953		Landing Bat: 45% Landing mAh: 1846 Landing Volts: 10.903	
Takeoff Degrees/Minutes/Seconds: 45°53'19.92"N,122°51'4.69"W Drone Name: EVO_UR4RN Drone Type: EVO Avg Wind: 7.6 Max Gust: 9.8			

Flight #23	2020-01-20 15:55:14	Air Time: 00:00:33 Total Mileage (Miles): 0	Max Altitude (Feet): 98.7 Max Distance (Miles): 0
Takeoff Lat/Long: 45.888828,-122.848381 Above Sea Level (Feet): 577.3			
Takeoff Bat: 50% Takeoff mAh: 2050 Takeoff Volts: 11.008		Landing Bat: 48% Landing mAh: 1956 Landing Volts: 10.959	
Takeoff Degrees/Minutes/Seconds: 45°53'19.78"N,122°50'54.17"W Drone Name: EVO_UR4RN Drone Type: EVO Avg Wind: 7.1 Max Gust: 8.5			

Flight #24	2020-01-20 15:54:57	Air Time: 00:00:16 Total Mileage (Miles): 0	Max Altitude (Feet): 98.7 Max Distance (Miles): 0
Takeoff Lat/Long: 45.888741,-122.849197 Above Sea Level (Feet): 595.6			
Takeoff Bat: 51% Takeoff mAh: 2104 Takeoff Volts: 11.024		Landing Bat: 50% Landing mAh: 2056 Landing Volts: 11.008	
Takeoff Degrees/Minutes/Seconds: 45°53'19.47"N,122°50'57.11"W Drone Name: EVO_UR4RN Drone Type: EVO Avg Wind: 0.0 Max Gust: 0.0			

Flight #25	2020-01-20 15:54:10	Air Time: 00:00:46 Total Mileage (Miles): 0	Max Altitude (Feet): 98.6 Max Distance (Miles): 0
Takeoff Lat/Long: 45.888741,-122.855095 Above Sea Level (Feet): 510.7			
Takeoff Bat: 55% Takeoff mAh: 2242 Takeoff Volts: 11.118		Landing Bat: 51% Landing mAh: 2108 Landing Volts: 11.046	
Takeoff Degrees/Minutes/Seconds: 45°53'19.47"N,122°51'18.34"W Drone Name: EVO_UR4RN Drone Type: EVO Avg Wind: 10.2 Max Gust: 11.1			

Flight #26	2020-01-20 15:52:32	Air Time: 00:01:37 Total Mileage (Miles): 0	Max Altitude (Feet): 98.8 Max Distance (Miles): 0
Takeoff Lat/Long: 45.888557,-122.848358 Above Sea Level (Feet): 572.9			
Takeoff Bat: 62% Takeoff mAh: 2546 Takeoff Volts: 11.18		Landing Bat: 55% Landing mAh: 2250 Landing Volts: 11.083	
Takeoff Degrees/Minutes/Seconds: 45°53'18.81"N,122°50'54.09"W Drone Name: EVO_UR4RN Drone Type: EVO Avg Wind: 8.1 Max Gust: 10.1			

Flight #27	2020-01-20 15:51:11	Air Time: 00:01:21 Total Mileage (Miles): 0	Max Altitude (Feet): 98.8 Max Distance (Miles): 0
Takeoff Lat/Long: 45.888382,-122.855759 Above Sea Level (Feet): 498.8			
Takeoff Bat: 68% Takeoff mAh: 2788 Takeoff Volts: 11.288		Landing Bat: 62% Landing mAh: 2550 Landing Volts: 11.189	
Takeoff Degrees/Minutes/Seconds: 45°53'18.18"N,122°51'20.73"W Drone Name: EVO_UR4RN Drone Type: EVO Avg Wind: 10.4 Max Gust: 13.9			

Flight #28	2020-01-20 15:48:14	Air Time: 00:02:56 Total Mileage (Miles): 1	Max Altitude (Feet): 98.7 Max Distance (Miles): 0
Takeoff Lat/Long: 45.888123,-122.854446 Above Sea Level (Feet): 565.9			
Takeoff Bat: 81% Takeoff mAh: 3320 Takeoff Volts: 11.485		Landing Bat: 68% Landing mAh: 2792 Landing Volts: 11.293	
Takeoff Degrees/Minutes/Seconds: 45°53'17.24"N,122°51'16.01"W Drone Name: EVO_UR4RN Drone Type: EVO Avg Wind: 9.4 Max Gust: 15.4			

Flight #29	2020-01-20 15:47:53	Air Time: 00:00:21 Total Mileage (Miles): 0	Max Altitude (Feet): 98.5 Max Distance (Miles): 0
Takeoff Lat/Long: 45.888123,-122.851654 Above Sea Level (Feet): 589.6			
Takeoff Bat: 82% Takeoff mAh: 3384 Takeoff Volts: 11.487		Landing Bat: 81% Landing mAh: 3324 Landing Volts: 11.494	
Takeoff Degrees/Minutes/Seconds: 45°53'17.24"N,122°51'5.95"W Drone Name: EVO_UR4RN Drone Type: EVO Avg Wind: 7.7 Max Gust: 9.1			

Flight #30	2020-01-20 15:43:39	Air Time: 00:04:08 Total Mileage (Miles): 1	Max Altitude (Feet): 98.7 Max Distance (Miles): 0
Takeoff Lat/Long: 45.891281,-122.850861 Above Sea Level (Feet): 637.4			
Takeoff Bat: 100% Takeoff mAh: 4128 Takeoff Volts: 12.799		Landing Bat: 83% Landing mAh: 3390 Landing Volts: 11.538	
Takeoff Degrees/Minutes/Seconds: 45°53'28.61"N,122°51'3.10"W Drone Name: EVO_UR4RN Drone Type: EVO Avg Wind: 8.3 Max Gust: 12.1			

Flight #31	2020-01-20 15:41:19	Air Time: 00:01:24 Total Mileage (Miles): 0	Max Altitude (Feet): 98.9 Max Distance (Miles): 0
Takeoff Lat/Long: 45.891296,-122.850883 Above Sea Level (Feet): 637.4			
Takeoff Bat: 99% Takeoff mAh: 3974 Takeoff Volts: 12.754		Landing Bat: 93% Landing mAh: 3728 Landing Volts: 11.515	
Takeoff Degrees/Minutes/Seconds: 45°53'28.67"N,122°51'3.18"W Drone Name: EVO_UR4RN Drone Type: EVO Avg Wind: 5.5 Max Gust: 6.7			

Flight #32	2020-01-20 15:38:53	Air Time: 00:01:10 Total Mileage (Miles): 0	Max Altitude (Feet): 98.9 Max Distance (Miles): 0
Takeoff Lat/Long: 45.888988,-122.855286 Above Sea Level (Feet): 517.8			
Takeoff Bat: 25% Takeoff mAh: 1060 Takeoff Volts: 10.791		Landing Bat: 20% Landing mAh: 856 Landing Volts: 10.748	
Takeoff Degrees/Minutes/Seconds: 45°53'20.36"N,122°51'19.03"W Drone Name: EVO_UR4RN Drone Type: EVO Avg Wind: 7.3 Max Gust: 9.6			

Flight #33	2020-01-20 15:38:40	Air Time: 00:00:11 Total Mileage (Miles): 0	Max Altitude (Feet): 98.6 Max Distance (Miles): 0
Takeoff Lat/Long: 45.888977,-122.855927 Above Sea Level (Feet): 519.8			
Takeoff Bat: 26% Takeoff mAh: 1098 Takeoff Volts: 10.797		Landing Bat: 25% Landing mAh: 1066 Landing Volts: 10.812	
Takeoff Degrees/Minutes/Seconds: 45°53'20.32"N,122°51'21.34"W Drone Name: EVO_UR4RN Drone Type: EVO Avg Wind: 0.0 Max Gust: 0.0			

Flight #34	2020-01-20 15:38:01	Air Time: 00:00:39 Total Mileage (Miles): 0	Max Altitude (Feet): 98.6 Max Distance (Miles): 0
Takeoff Lat/Long: 45.888866,-122.854355 Above Sea Level (Feet): 525.6			
Takeoff Bat: 28% Takeoff mAh: 1216 Takeoff Volts: 10.814		Landing Bat: 26% Landing mAh: 1102 Landing Volts: 10.794	
Takeoff Degrees/Minutes/Seconds: 45°53'19.92"N,122°51'15.68"W Drone Name: EVO_UR4RN Drone Type: EVO Avg Wind: 9.1 Max Gust: 10.9			

Flight #35	2020-01-20 15:37:14	Air Time: 00:00:46 Total Mileage (Miles): 0	Max Altitude (Feet): 98.7 Max Distance (Miles): 0
Takeoff Lat/Long: 45.888866,-122.850677 Above Sea Level (Feet): 614.1			
Takeoff Bat: 31% Takeoff mAh: 1354 Takeoff Volts: 10.854		Landing Bat: 29% Landing mAh: 1222 Landing Volts: 10.811	
Takeoff Degrees/Minutes/Seconds: 45°53'19.92"N,122°51'2.44"W Drone Name: EVO_UR4RN Drone Type: EVO Avg Wind: 8.4 Max Gust: 11.4			

Flight #36	2020-01-20 15:36:39	Air Time: 00:00:34 Total Mileage (Miles): 0	Max Altitude (Feet): 98.6 Max Distance (Miles): 0
Takeoff Lat/Long: 45.888859,-122.848373 Above Sea Level (Feet): 578.2			
Takeoff Bat: 34% Takeoff mAh: 1458 Takeoff Volts: 10.872		Landing Bat: 32% Landing mAh: 1360 Landing Volts: 10.848	
Takeoff Degrees/Minutes/Seconds: 45°53'19.89"N,122°50'54.14"W Drone Name: EVO_UR4RN Drone Type: EVO Avg Wind: 8.2 Max Gust: 11.1			

Flight #37	2020-01-20 15:35:49	Air Time: 00:00:49 Total Mileage (Miles): 0	Max Altitude (Feet): 98.6 Max Distance (Miles): 0
Takeoff Lat/Long: 45.888737,-122.850975 Above Sea Level (Feet): 609.3			
Takeoff Bat: 37% Takeoff mAh: 1608 Takeoff Volts: 10.889		Landing Bat: 34% Landing mAh: 1466 Landing Volts: 10.866	
Takeoff Degrees/Minutes/Seconds: 45°53'19.45"N,122°51'3.51"W Drone Name: EVO_UR4RN Drone Type: EVO Avg Wind: 6.8 Max Gust: 8.5			

Flight #38	2020-01-20 15:19:35	Air Time: 00:15:51 Total Mileage (Miles): 3	Max Altitude (Feet): 98.8 Max Distance (Miles): 0
Takeoff Lat/Long: 45.891304,-122.850891 Above Sea Level (Feet): 637.4			
Takeoff Bat: 99% Takeoff mAh: 4298 Takeoff Volts: 12.796		Landing Bat: 37% Landing mAh: 1614 Landing Volts: 10.922	
Takeoff Degrees/Minutes/Seconds: 45°53'28.69"N,122°51'3.21"W Drone Name: EVO_UR4RN Drone Type: EVO Avg Wind: 7.7 Max Gust: 14.1			

Flight #39	2020-01-20 15:19:25	Air Time: 00:00:00 Total Mileage (Miles): 0	Max Altitude (Feet): 0.0 Max Distance (Miles): 0
Takeoff Lat/Long: 45.891304,-122.850891 Above Sea Level (Feet): 637.4			
Takeoff Bat: 99% Takeoff mAh: 4304 Takeoff Volts: 12.804		Landing Bat: 99% Landing mAh: 4300 Landing Volts: 12.798	
Takeoff Degrees/Minutes/Seconds: 45°53'28.69"N,122°51'3.21"W Drone Name: EVO_UR4RN Drone Type: EVO Avg Wind: 0.0 Max Gust: 0.0			

Flight #40	2020-01-20 15:19:11	Air Time: 00:00:00 Total Mileage (Miles): 0	Max Altitude (Feet): 0.0 Max Distance (Miles): 0
Takeoff Lat/Long: 45.891304,-122.850891 Above Sea Level (Feet): 637.4			
Takeoff Bat: 99% Takeoff mAh: 4310 Takeoff Volts: 12.842		Landing Bat: 99% Landing mAh: 4306 Landing Volts: 12.805	
Takeoff Degrees/Minutes/Seconds: 45°53'28.69"N,122°51'3.21"W Drone Name: EVO_UR4RN Drone Type: EVO Avg Wind: 0.0 Max Gust: 0.0			

Item #41	Total	Air Time: 03:25:24 Total Mileage (Miles): 28	
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