

Flight #1	2023-05-29 16:29:47 May 29th, Trng Flight @ srfd	Air Time: 00:10:05 Total Mileage (Miles): 0	Max Altitude (Feet): 98.9 Max Distance (Miles): 0
Takeoff Lat/Long: 45.761639,-122.879166 Above Sea Level (Feet): 53.1		Flight App: Explorer	
Max Bat Temp (f): 118.4		Takeoff Bat: 66% Takeoff mAh: 4438 Takeoff Volts: 11.782	Landing Bat: 33% Landing mAh: 2200 Landing Volts: 10.978
Takeoff Degrees/Minutes/Seconds: 45° 45' 41.90"N, 122° 52' 45.00"W			
Photos: 0 Videos: 0 Drone Type: EVO2 Max Speed (mph): 21.5 Avg Wind: 16.9 Max Gust: 22.8 Weather Summary: Sunny			

Flight #2	2023-05-29 16:27:08 May 29th, Trng NBT Trv Right	Air Time: 00:02:12 Total Mileage (Miles): 0	Max Altitude (Feet): 13.6 Max Distance (Miles): 0
Takeoff Lat/Long: 45.761642,-122.879166 Above Sea Level (Feet): 53.1		Flight App: Explorer	
Max Bat Temp (f): 112.1		Takeoff Bat: 74% Takeoff mAh: 4926 Takeoff Volts: 11.894	Landing Bat: 67% Landing mAh: 4456 Landing Volts: 11.556
Takeoff Degrees/Minutes/Seconds: 45° 45' 41.91"N, 122° 52' 45.00"W			
Photos: 9 Videos: 0 Drone Type: EVO2 Max Speed (mph): 4.0 Avg Wind: 3.3 Max Gust: 4.4 Weather Summary: Sunny			

Flight #3	2023-05-29 16:24:58 May 29th, Trng NBT Trv Left	Air Time: 00:02:07 Total Mileage (Miles): 0	Max Altitude (Feet): 10.7 Max Distance (Miles): 0
Takeoff Lat/Long: 45.761639,-122.879166 Above Sea Level (Feet): 53.1		Flight App: Explorer	
Max Bat Temp (f): 108.7		Takeoff Bat: 80% Takeoff mAh: 5374 Takeoff Volts: 12.098	Landing Bat: 74% Landing mAh: 4928 Landing Volts: 11.753
Takeoff Degrees/Minutes/Seconds: 45° 45' 41.90"N, 122° 52' 45.00"W			
Photos: 9 Videos: 0 Drone Type: EVO2 Max Speed (mph): 7.4 Avg Wind: 4.2 Max Gust: 5.1 Weather Summary: Sunny			

Flight #4	2023-05-29 16:20:27 May 29th, Trng NBT Pos	Air Time: 00:04:18 Total Mileage (Miles): 0	Max Altitude (Feet): 21.8 Max Distance (Miles): 0
Takeoff Lat/Long: 45.761623,-122.879181 Above Sea Level (Feet): 53.2		Flight App: Explorer	
Max Bat Temp (f): 105.1		Takeoff Bat: 94% Takeoff mAh: 6262 Takeoff Volts: 12.698	Landing Bat: 80% Landing mAh: 5376 Landing Volts: 11.946
Takeoff Degrees/Minutes/Seconds: 45° 45' 41.84"N, 122° 52' 45.05"W			
Photos: 18 Videos: 0 Drone Type: EVO2 Max Speed (mph): 4.2 Avg Wind: 4.7 Max Gust: 7.9 Weather Summary: Sunny			

Flight #5	2023-05-29 16:14:48 May 29th, Trng NBT Prep	Air Time: 00:01:19 Total Mileage (Miles): 0	Max Altitude (Feet): 30.3 Max Distance (Miles): 0
Takeoff Lat/Long: 45.761639,-122.879089 Above Sea Level (Feet): 53.0		Flight App: Explorer	
Max Bat Temp (f): 86.7		Takeoff Bat: 99% Takeoff mAh: 6658 Takeoff Volts: 12.755	Landing Bat: 96% Landing mAh: 6392 Landing Volts: 12.298
Takeoff Degrees/Minutes/Seconds: 45° 45' 41.90"N, 122° 52' 44.72"W			
Photos: 0 Videos: 0 Drone Type: EVO2 Max Speed (mph): 4.8 Avg Wind: 3.8 Max Gust: 4.1 Weather Summary: Sunny			

Flight #6	2023-05-28 14:44:50 May 28th, Trng NBT Pos/Trv #2	Air Time: 00:08:39 Total Mileage (Miles): 0	Max Altitude (Feet): 20.7 Max Distance (Miles): 0
Takeoff Lat/Long: 45.761562,-122.879189 Above Sea Level (Feet): 53.7		Flight App: Explorer	
Max Bat Temp (f): 110.7	Takeoff Bat: 70% Takeoff mAh: 4576 Takeoff Volts: 11.879	Landing Bat: 41% Landing mAh: 2696 Landing Volts: 11.197	
Takeoff Degrees/Minutes/Seconds: 45° 45' 41.62"N, 122° 52' 45.08"W Ground Weather Summary: Partly cloudy Photos: 38 Videos: 0 Drone Type: EVO2 Max Speed (mph): 8.0 Avg Wind: 6.2 Max Gust: 10.8			

Flight #7	2023-05-28 14:34:16 May 28th, Trng NBT Pos/Trv #1	Air Time: 00:07:58 Total Mileage (Miles): 0	Max Altitude (Feet): 20.4 Max Distance (Miles): 0
Takeoff Lat/Long: 45.761559,-122.879181 Above Sea Level (Feet): 53.8		Flight App: Explorer	
Max Bat Temp (f): 104.0	Takeoff Bat: 96% Takeoff mAh: 6288 Takeoff Volts: 12.682	Landing Bat: 71% Landing mAh: 4656 Landing Volts: 11.711	
Takeoff Degrees/Minutes/Seconds: 45° 45' 41.61"N, 122° 52' 45.05"W Ground Weather Summary: Partly cloudy Photos: 32 Videos: 0 Drone Type: EVO2 Max Speed (mph): 9.2 Avg Wind: 4.2 Max Gust: 8.9			

Flight #8	2023-05-28 14:31:53 May 28th, Trng NBT Prep	Air Time: 00:00:56 Total Mileage (Miles): 0	Max Altitude (Feet): 18.2 Max Distance (Miles): 0
Takeoff Lat/Long: 45.761562,-122.879173 Above Sea Level (Feet): 53.8		Flight App: Explorer	
Max Bat Temp (f): 81.7	Takeoff Bat: 99% Takeoff mAh: 6520 Takeoff Volts: 12.885	Landing Bat: 96% Landing mAh: 6332 Landing Volts: 12.493	
Takeoff Degrees/Minutes/Seconds: 45° 45' 41.62"N, 122° 52' 45.02"W Ground Weather Summary: Partly cloudy Photos: 0 Videos: 0 Drone Type: EVO2 Max Speed (mph): 2.6 Avg Wind: 3.4 Max Gust: 5.0			

Item #9	2023-05-27 15:14:36 Completed Basic Battery Service on TR-01 (after 11 charges, 24 flights, 178 airtime minutes, 15 days since last service) by Cade Greenup		
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Flight #10	2023-05-27 11:56:57 May 27th, Bat Maint	Air Time: 00:04:39 Total Mileage (Miles): 0	Max Altitude (Feet): 55.2 Max Distance (Miles): 0
Takeoff Lat/Long: 45.761585,-122.879021 Above Sea Level (Feet): 53.5		Flight App: Explorer	
Max Bat Temp (f): 104.5	Takeoff Bat: 23% Takeoff mAh: 1548 Takeoff Volts: 11.183	Landing Bat: 8% Landing mAh: 518 Landing Volts: 10.764	
Takeoff Degrees/Minutes/Seconds: 45° 45' 41.71"N, 122° 52' 44.47"W Photos: 0 Videos: 0 Drone Type: EVO2 Max Speed (mph): 4.7 Avg Wind: 5.9 Max Gust: 12.2 Weather Summary: Sunny			

Flight #11	2023-05-27 11:34:52 May 27th, Bat Maint	Air Time: 00:01:12 Total Mileage (Miles): 0	Max Altitude (Feet): 56.5 Max Distance (Miles): 0
Takeoff Lat/Long: 45.761604,-122.879044 Above Sea Level (Feet): 53.2		Flight App: Explorer	
Max Bat Temp (f): 78.1	Takeoff Bat: 100% Takeoff mAh: 6766 Takeoff Volts: 12.987	Landing Bat: 96% Landing mAh: 6522 Landing Volts: 12.396	
Takeoff Degrees/Minutes/Seconds: 45° 45' 41.78"N, 122° 52' 44.56"W Photos: 0 Videos: 0 Drone Type: EVO2 Max Speed (mph): 19.7 Avg Wind: 8.3 Max Gust: 8.3 Weather Summary: Sunny			

Flight #12	2023-05-27 11:09:19 May 27th, Bat Maint	Air Time: 00:24:08 Total Mileage (Miles): 2	Max Altitude (Feet): 249.7 Max Distance (Miles): 0
Takeoff Lat/Long: 45.761597,-122.879005 Above Sea Level (Feet): 53.4		Flight App: Explorer	
Max Bat Temp (f): 108.7	Takeoff Bat: 100% Takeoff mAh: 6798 Takeoff Volts: 12.92	Landing Bat: 23% Landing mAh: 1568 Landing Volts: 11.017	
Takeoff Degrees/Minutes/Seconds: 45° 45' 41.75"N, 122° 52' 44.42"W Photos: 0 Videos: 0 Drone Type: EVO2 Max Speed (mph): 33.9 Avg Wind: 9.9 Max Gust: 15.3 Weather Summary: Sunny			

Flight #13	2023-05-26 12:42:08	Air Time: 00:04:50 Total Mileage (Miles): 0	Max Altitude (Feet): 36.1 Max Distance (Miles): 0
Takeoff Lat/Long: 45.491092,-122.500056 Above Sea Level (Feet): 508.2		Flight App: DJI Pilot	
Max Bat Temp (f): 97.7	Takeoff Bat: 52% Takeoff mAh: 2975 Takeoff Volts: 22.346	Landing Bat: 38% Landing mAh: 2098 Landing Volts: 21.595	
Takeoff Degrees/Minutes/Seconds: 45° 29' 27.93"N, 122° 30' 0.20"W Photos: 5 Videos: 0 Drone Type: M30 Max Speed (mph): 15.1 Avg Wind: 13.9 Max Gust: 17.6 Weather Summary: Sunny			

Flight #14	2023-05-26 11:56:35	Air Time: 00:05:39 Total Mileage (Miles): 0	Max Altitude (Feet): 108.6 Max Distance (Miles): 0
Takeoff Lat/Long: 45.490645,-122.499555 Above Sea Level (Feet): 507.1		Flight App: DJI Pilot	
Max Bat Temp (f): 95.2	Takeoff Bat: 71% Takeoff mAh: 4015 Takeoff Volts: 23.54	Landing Bat: 54% Landing mAh: 2915 Landing Volts: 22.21	
Takeoff Degrees/Minutes/Seconds: 45° 29' 26.32"N, 122° 29' 58.40"W Photos: 11 Videos: 0 Drone Type: M30 Max Speed (mph): 21.0 Avg Wind: 7.2 Max Gust: 13.8 Weather Summary: Sunny			

Flight #15	2023-05-26 10:45:39 May 26th, A450 NBT #1	Air Time: 00:07:49 Total Mileage (Miles): 0	Max Altitude (Feet): 21.6 Max Distance (Miles): 0
Takeoff Lat/Long: 45.489231,-122.498268 Above Sea Level (Feet): 507.3		Flight App: Explorer	
Max Bat Temp (f): 110.5	Takeoff Bat: 95% Takeoff mAh: 6458 Takeoff Volts: 12.695	Landing Bat: 71% Landing mAh: 4802 Landing Volts: 11.792	
Takeoff Degrees/Minutes/Seconds: 45° 29' 21.23"N, 122° 29' 53.77"W Photos: 35 Videos: 0 Drone Type: EVO2 Max Speed (mph): 6.4 Avg Wind: 2.8 Max Gust: 5.8 Weather Summary: Sunny			

Flight #16	2023-05-26 10:43:33 May 26th, A450 NBT Prep	Air Time: 00:01:23 Total Mileage (Miles): 0	Max Altitude (Feet): 17.2 Max Distance (Miles): 0
Takeoff Lat/Long: Above Sea Level (Feet):	45.489216,-122.498260 507.5	Flight App: Explorer	
Max Bat Temp (f):	92.8	Takeoff Bat: 100% Takeoff mAh: 6762 Takeoff Volts: 12.88	Landing Bat: 96% Landing mAh: 6476 Landing Volts: 12.568
Takeoff Degrees/Minutes/Seconds: 45° 29' 21.18" N, 122° 29' 53.74" W			
Photos: 0 Avg Wind: 7.8	Videos: 0 Max Gust: 10.8	Drone Type: EVO2 Weather Summary: Sunny	Max Speed (mph): 2.8

Flight #17	2023-05-26 10:23:26 May 26th, A450 NBT #1	Air Time: 00:13:19 Total Mileage (Miles): 0	Max Altitude (Feet): 20.2 Max Distance (Miles): 0
Takeoff Lat/Long: Above Sea Level (Feet):	45.489223,-122.498268 507.3	Flight App: Explorer	
Max Bat Temp (f):	115.5	Takeoff Bat: 94% Takeoff mAh: 6352 Takeoff Volts: 12.689	Landing Bat: 52% Landing mAh: 3516 Landing Volts: 11.283
Takeoff Degrees/Minutes/Seconds: 45° 29' 21.20" N, 122° 29' 53.77" W			
Photos: 36 Avg Wind: 3.5	Videos: 0 Max Gust: 8.3	Drone Type: EVO2 Weather Summary: Sunny	Max Speed (mph): 6.2

Flight #18	2023-05-26 10:19:10 May 26th, A450 NBT Prep	Air Time: 00:01:18 Total Mileage (Miles): 0	Max Altitude (Feet): 18.1 Max Distance (Miles): 0
Takeoff Lat/Long: Above Sea Level (Feet):	45.489212,-122.498253 507.5	Flight App: Explorer	
Max Bat Temp (f):	88.7	Takeoff Bat: 99% Takeoff mAh: 6706 Takeoff Volts: 12.805	Landing Bat: 95% Landing mAh: 6434 Landing Volts: 12.461
Takeoff Degrees/Minutes/Seconds: 45° 29' 21.16" N, 122° 29' 53.71" W			
Photos: 0 Avg Wind: 6.1	Videos: 0 Max Gust: 7.0	Drone Type: EVO2 Weather Summary: Sunny	Max Speed (mph): 4.9

Item #19	2023-05-26 10:17:27 Skipped Basic Battery Service on Default Generic Battery (after 0 charges, 0 flights, 0 airtime minutes, 391 days since last service) by Cade Greenup		
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Flight #20	2023-05-25 20:58:49 May 25th, Bat Maint	Air Time: 00:00:53 Total Mileage (Miles): 0	Max Altitude (Feet): 55.5 Max Distance (Miles): 0
Takeoff Lat/Long: Above Sea Level (Feet):	45.761173,-122.879280 52.7	Flight App: Explorer	
Max Bat Temp (f):	86.9	Takeoff Bat: 98% Takeoff mAh: 6440 Takeoff Volts: 12.822	Landing Bat: 96% Landing mAh: 6254 Landing Volts: 12.366
Takeoff Degrees/Minutes/Seconds: 45° 45' 40.22" N, 122° 52' 45.41" W			
Photos: 0 Avg Wind: 0.0	Videos: 0 Max Gust: 0.0	Drone Type: EVO2 Weather Summary: Clear	Max Speed (mph): 19.5

Flight #21	2023-05-25 20:52:12 May 25th, Bat Maint	Air Time: 00:02:16 Total Mileage (Miles): 0	Max Altitude (Feet): 75.1 Max Distance (Miles): 0
Takeoff Lat/Long: Above Sea Level (Feet):	45.761192,-122.879272 52.8	Flight App: Explorer	
Max Bat Temp (f):	94.6	Takeoff Bat: 94% Takeoff mAh: 6362 Takeoff Volts: 12.651	Landing Bat: 87% Landing mAh: 5880 Landing Volts: 12.214
Takeoff Degrees/Minutes/Seconds: 45° 45' 40.29" N, 122° 52' 45.38" W			
Photos: 0 Avg Wind: 4.8	Videos: 0 Max Gust: 5.4	Drone Type: EVO2 Weather Summary: Clear	Max Speed (mph): 21.0

Flight #22	2023-05-25 20:47:14 May 25th, Bat Maint	Air Time: 00:00:10 Total Mileage (Miles): 0	Max Altitude (Feet): 2.0 Max Distance (Miles): 0
Takeoff Lat/Long: Above Sea Level (Feet): 0.0		Flight App: Explorer	
Max Bat Temp (f): 84.9	Takeoff Bat: 96% Takeoff mAh: 6464 Takeoff Volts: 12.65	Landing Bat: 95% Landing mAh: 6438 Landing Volts: 12.669	
Photos: 0 Avg Wind: 0.0	Videos: 0 Max Gust: 0.0	Drone Type: EVO2 Weather Summary: N/A	Max Speed (mph): 3.3

Flight #23	2023-05-25 20:46:24 May 25th, Bat Maint	Air Time: 00:00:24 Total Mileage (Miles): 0	Max Altitude (Feet): 0.4 Max Distance (Miles): 0
Takeoff Lat/Long: Above Sea Level (Feet): 0.0		Flight App: Explorer	
Max Bat Temp (f): 83.8	Takeoff Bat: 97% Takeoff mAh: 6560 Takeoff Volts: 12.749	Landing Bat: 96% Landing mAh: 6474 Landing Volts: 12.54	
Photos: 0 Avg Wind: 0.0	Videos: 0 Max Gust: 0.0	Drone Type: EVO2 Weather Summary: N/A	Max Speed (mph): 0.2

Item #24	2023-05-25 19:59:13 Completed Basic Drone Service on Thunder_UR4TW (after 27 flights, 300 airtime minutes) Service Notes: Looks good. by Cade Greenup		
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Item #25	2023-05-25 19:56:37 Completed Basic Drone Service on Lightening_UR4XM (after 22 flights, 229 airtime minutes) Service Notes: Looked good. by Cade Greenup		
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Flight #26	2023-05-25 15:17:59 May 25th, A450 Day4	Air Time: 00:20:50 Total Mileage (Miles): 2	Max Altitude (Feet): 277.9 Max Distance (Miles): 0
Takeoff Lat/Long: 45.491005,-122.500038 Above Sea Level (Feet): 508.4		Flight App: Explorer	
Max Bat Temp (f): 122.2	Takeoff Bat: 100% Takeoff mAh: 6706 Takeoff Volts: 12.952	Landing Bat: 30% Landing mAh: 1974 Landing Volts: 11.046	
Takeoff Degrees/Minutes/Seconds: 45° 29'27.62"N,122° 30'0.14"W			
Photos: 0 Avg Wind: 11.0	Videos: 0 Max Gust: 17.3	Drone Type: EVO2 Weather Summary: Sunny	Max Speed (mph): 22.9

Flight #27	2023-05-25 14:47:45 May 25th, A450 Day4	Air Time: 00:21:18 Total Mileage (Miles): 1	Max Altitude (Feet): 112.6 Max Distance (Miles): 0
Takeoff Lat/Long: 45.491016,-122.500046 Above Sea Level (Feet): 508.4		Flight App: Explorer	
Max Bat Temp (f): 121.8	Takeoff Bat: 100% Takeoff mAh: 6852 Takeoff Volts: 13.014	Landing Bat: 32% Landing mAh: 2178 Landing Volts: 11.063	
Takeoff Degrees/Minutes/Seconds: 45° 29'27.66"N,122° 30'0.16"W			
Photos: 0 Avg Wind: 10.9	Videos: 0 Max Gust: 20.1	Drone Type: EVO2 Weather Summary: Sunny	Max Speed (mph): 23.3

Flight #28	2023-05-25 14:31:33 May 25th, A450 Day4	Air Time: 00:06:58 Total Mileage (Miles): 1	Max Altitude (Feet): 53.5 Max Distance (Miles): 0
Takeoff Lat/Long: 45.491013,-122.500046 Above Sea Level (Feet): 508.4		Flight App: Explorer	
Max Bat Temp (f): 113.2	Takeoff Bat: 99% Takeoff mAh: 6534 Takeoff Volts: 12.93	Landing Bat: 77% Landing mAh: 5086 Landing Volts: 12.064	
Takeoff Degrees/Minutes/Seconds: 45° 29'27.65"N,122° 30'0.16"W			
Photos: 0 Avg Wind: 10.1	Videos: 0 Max Gust: 11.4	Drone Type: EVO2 Weather Summary: Sunny	Max Speed (mph): 21.9

Flight #29	2023-05-25 14:00:28 May 25th, A450 Day4	Air Time: 00:25:09 Total Mileage (Miles): 1	Max Altitude (Feet): 100.2 Max Distance (Miles): 0
Takeoff Lat/Long: 45.491005,-122.500038 Above Sea Level (Feet): 508.4		Flight App: Explorer	
Max Bat Temp (f): 125.6	Takeoff Bat: 99% Takeoff mAh: 6710 Takeoff Volts: 12.889	Landing Bat: 18% Landing mAh: 1190 Landing Volts: 10.886	
Takeoff Degrees/Minutes/Seconds: 45° 29' 27.62"N, 122° 30' 0.14"W			
Photos: 0 Avg Wind: 12.7	Videos: 0 Max Gust: 20.3	Drone Type: EVO2 Weather Summary: Sunny	Max Speed (mph): 22.9

Flight #30	2023-05-24 15:45:33 May 24th, A450 Day3	Air Time: 00:22:19 Total Mileage (Miles): 1	Max Altitude (Feet): 387.4 Max Distance (Miles): 0
Takeoff Lat/Long: 45.491028,-122.500031 Above Sea Level (Feet): 508.5		Flight App: Explorer	
Max Bat Temp (f): 117.3	Takeoff Bat: 100% Takeoff mAh: 6340 Takeoff Volts: 13.034	Landing Bat: 27% Landing mAh: 1672 Landing Volts: 11	
Takeoff Degrees/Minutes/Seconds: 45° 29' 27.70"N, 122° 30' 0.11"W			
Photos: 0 Avg Wind: 10.4	Videos: 0 Max Gust: 17.7	Drone Type: EVO2 Weather Summary: Sunny	Max Speed (mph): 23.0

Flight #31	2023-05-24 15:13:06 May 24th, A450 Day3	Air Time: 00:17:31 Total Mileage (Miles): 1	Max Altitude (Feet): 298.9 Max Distance (Miles): 0
Takeoff Lat/Long: 45.491005,-122.500046 Above Sea Level (Feet): 508.4		Flight App: Explorer	
Max Bat Temp (f): 111.9	Takeoff Bat: 100% Takeoff mAh: 6904 Takeoff Volts: 13.019	Landing Bat: 46% Landing mAh: 3156 Landing Volts: 11.208	
Takeoff Degrees/Minutes/Seconds: 45° 29' 27.62"N, 122° 30' 0.16"W			
Photos: 0 Avg Wind: 10.6	Videos: 0 Max Gust: 19.0	Drone Type: EVO2 Weather Summary: Sunny	Max Speed (mph): 23.1

Flight #32	2023-05-24 14:13:38 May 24th, A450 Day3	Air Time: 00:14:36 Total Mileage (Miles): 1	Max Altitude (Feet): 296.2 Max Distance (Miles): 0
Takeoff Lat/Long: 45.491047,-122.500038 Above Sea Level (Feet): 508.4		Flight App: Explorer	
Max Bat Temp (f): 112.5	Takeoff Bat: 99% Takeoff mAh: 6144 Takeoff Volts: 12.768	Landing Bat: 49% Landing mAh: 3048 Landing Volts: 11.204	
Takeoff Degrees/Minutes/Seconds: 45° 29' 27.77"N, 122° 30' 0.14"W			
Photos: 0 Avg Wind: 7.1	Videos: 0 Max Gust: 12.4	Drone Type: EVO2 Weather Summary: Sunny	Max Speed (mph): 34.5

Flight #33	2023-05-24 13:54:24 May 24th, A450 Day3	Air Time: 00:12:03 Total Mileage (Miles): 1	Max Altitude (Feet): 121.1 Max Distance (Miles): 0
Takeoff Lat/Long: 45.491032,-122.500038 Above Sea Level (Feet): 508.5		Flight App: Explorer	
Max Bat Temp (f): 112.5	Takeoff Bat: 99% Takeoff mAh: 6246 Takeoff Volts: 12.918	Landing Bat: 59% Landing mAh: 3672 Landing Volts: 11.331	
Takeoff Degrees/Minutes/Seconds: 45° 29' 27.71"N, 122° 30' 0.14"W			
Photos: 0 Avg Wind: 4.8	Videos: 0 Max Gust: 13.4	Drone Type: EVO2 Weather Summary: Sunny	Max Speed (mph): 26.7

Flight #34	2023-05-24 13:16:55 May 24th, A450 Day3	Air Time: 00:00:00 Total Mileage (Miles): 0	Max Altitude (Feet): 3.0 Max Distance (Miles): 0
Takeoff Lat/Long: 45.491051,-122.500023 Above Sea Level (Feet): 508.3		Flight App: Explorer	
Max Bat Temp (f): 102.6	Takeoff Bat: 37% Takeoff mAh: 2546 Takeoff Volts: 11.188	Landing Bat: 37% Landing mAh: 2546 Landing Volts: 11.188	
Takeoff Degrees/Minutes/Seconds: 45° 29'27.78"N,122° 30'0.08"W Photos: 0 Videos: 0 Drone Type: EVO2 Max Speed (mph): 0.0 Avg Wind: 0.0 Max Gust: 0.0 Weather Summary: Sunny			

Flight #35	2023-05-24 12:56:21 May 24th, A450 Day3	Air Time: 00:20:26 Total Mileage (Miles): 2	Max Altitude (Feet): 156.1 Max Distance (Miles): 0
Takeoff Lat/Long: 45.491055,-122.500015 Above Sea Level (Feet): 508.2		Flight App: Explorer	
Max Bat Temp (f): 102.6	Takeoff Bat: 99% Takeoff mAh: 6844 Takeoff Volts: 13.001	Landing Bat: 37% Landing mAh: 2548 Landing Volts: 11.081	
Takeoff Degrees/Minutes/Seconds: 45° 29'27.80"N,122° 30'0.05"W Photos: 0 Videos: 0 Drone Type: EVO2 Max Speed (mph): 22.9 Avg Wind: 6.9 Max Gust: 14.4 Weather Summary: Sunny			

Flight #36	2023-05-24 12:30:54 May 24th, A450 Day3	Air Time: 00:17:44 Total Mileage (Miles): 2	Max Altitude (Feet): 106.9 Max Distance (Miles): 0
Takeoff Lat/Long: 45.491039,-122.500000 Above Sea Level (Feet): 508.4		Flight App: Explorer	
Max Bat Temp (f): 107.6	Takeoff Bat: 99% Takeoff mAh: 6506 Takeoff Volts: 12.962	Landing Bat: 41% Landing mAh: 2696 Landing Volts: 11.112	
Takeoff Degrees/Minutes/Seconds: 45° 29'27.74"N,122° 30'0.00"W Photos: 0 Videos: 0 Drone Type: EVO2 Max Speed (mph): 22.8 Avg Wind: 6.4 Max Gust: 15.1 Weather Summary: Sunny			

Flight #37	2023-05-23 19:26:56	Air Time: 00:02:22 Total Mileage (Miles): 0	Max Altitude (Feet): 297.7 Max Distance (Miles): 0
Takeoff Lat/Long: 45.764732,-122.892899 Above Sea Level (Feet): 310.3		Flight App: Explorer	
Max Bat Temp (f): 76.5	Takeoff Bat: 100% Takeoff mAh: 6466 Takeoff Volts: 12.937	Landing Bat: 94% Landing mAh: 6054 Landing Volts: 12.058	
Takeoff Degrees/Minutes/Seconds: 45° 45'53.04"N,122° 53'34.43"W Ground Weather Summary: Partly cloudy Photos: 0 Videos: 0 Drone Type: EVO2 Max Speed (mph): 19.3 Avg Wind: 0.0 Max Gust: 0.0			

Flight #38	2023-05-23 19:12:54	Air Time: 00:01:11 Total Mileage (Miles): 0	Max Altitude (Feet): 42.7 Max Distance (Miles): 0
Takeoff Lat/Long: 45.764748,-122.892883 Above Sea Level (Feet): 310.3		Flight App: Explorer	
Max Bat Temp (f): 82.8	Takeoff Bat: 21% Takeoff mAh: 1414 Takeoff Volts: 11.135	Landing Bat: 17% Landing mAh: 1184 Landing Volts: 10.905	
Takeoff Degrees/Minutes/Seconds: 45° 45'53.09"N,122° 53'34.38"W Ground Weather Summary: Partly cloudy Photos: 0 Videos: 0 Drone Type: EVO2 Max Speed (mph): 3.8 Avg Wind: 1.7 Max Gust: 1.7			

Flight #39	2023-05-23 19:09:56	Air Time: 00:00:02 Total Mileage (Miles): 0	Max Altitude (Feet): 2.6 Max Distance (Miles): 0
Takeoff Lat/Long: 45.764748,-122.892891 Above Sea Level (Feet): 310.3		Flight App: Explorer	
Max Bat Temp (f): 75.7	Takeoff Bat: 22% Takeoff mAh: 1500 Takeoff Volts: 11.215	Landing Bat: 22% Landing mAh: 1492 Landing Volts: 11.04	
Takeoff Degrees/Minutes/Seconds: 45° 45'53.09"N,122° 53'34.41"W Ground Weather Summary: Partly cloudy Photos: 0 Videos: 0 Drone Type: EVO2 Max Speed (mph): 0.2 Avg Wind: 0.0 Max Gust: 0.0			

Flight #40	2023-05-23 15:39:24 May 23rd, A450 Day2	Air Time: 00:13:58 Total Mileage (Miles): 1	Max Altitude (Feet): 158.1 Max Distance (Miles): 0
Takeoff Lat/Long: 45.490242,-122.499130 Above Sea Level (Feet): 507.0		Flight App: Explorer	
Max Bat Temp (f): 98.2	Takeoff Bat: 98% Takeoff mAh: 6858 Takeoff Volts: 13.007	Landing Bat: 57% Landing mAh: 3946 Landing Volts: 11.413	
Takeoff Degrees/Minutes/Seconds: 45° 29'24.87"N,122° 29'56.87"W Ground Weather Summary: Partly cloudy Photos: 0 Videos: 0 Drone Type: EVO2 Max Speed (mph): 24.7 Avg Wind: 11.9 Max Gust: 18.6 Weather Summary: Cloudy			

Flight #41	2023-05-23 15:15:13 May 23rd, A450 Day2	Air Time: 00:13:28 Total Mileage (Miles): 1	Max Altitude (Feet): 125.8 Max Distance (Miles): 0
Takeoff Lat/Long: 45.490269,-122.499130 Above Sea Level (Feet): 506.4		Flight App: Explorer	
Max Bat Temp (f): 105.3	Takeoff Bat: 99% Takeoff mAh: 6234 Takeoff Volts: 12.706	Landing Bat: 54% Landing mAh: 3362 Landing Volts: 11.301	
Takeoff Degrees/Minutes/Seconds: 45° 29'24.97"N,122° 29'56.87"W Ground Weather Summary: Partly cloudy Photos: 0 Videos: 0 Drone Type: EVO2 Max Speed (mph): 19.3 Avg Wind: 13.6 Max Gust: 19.5			

Flight #42	2023-05-23 14:35:22 May 23rd, A450 Day2	Air Time: 00:13:25 Total Mileage (Miles): 1	Max Altitude (Feet): 117.8 Max Distance (Miles): 0
Takeoff Lat/Long: 45.490284,-122.499130 Above Sea Level (Feet): 505.8		Flight App: Explorer	
Max Bat Temp (f): 97.7	Takeoff Bat: 100% Takeoff mAh: 6974 Takeoff Volts: 13.037	Landing Bat: 60% Landing mAh: 4186 Landing Volts: 11.485	
Takeoff Degrees/Minutes/Seconds: 45° 29'25.02"N,122° 29'56.87"W Ground Weather Summary: Partly cloudy Photos: 0 Videos: 0 Drone Type: EVO2 Max Speed (mph): 19.4 Avg Wind: 8.5 Max Gust: 12.7			

Flight #43	2023-05-23 14:13:43 May 23rd, A450 Day2	Air Time: 00:16:10 Total Mileage (Miles): 1	Max Altitude (Feet): 105.1 Max Distance (Miles): 0
Takeoff Lat/Long: 45.490273,-122.499130 Above Sea Level (Feet): 506.2		Flight App: Explorer	
Max Bat Temp (f): 101.3	Takeoff Bat: 98% Takeoff mAh: 6810 Takeoff Volts: 12.884	Landing Bat: 50% Landing mAh: 3436 Landing Volts: 11.27	
Takeoff Degrees/Minutes/Seconds: 45° 29'24.98"N,122° 29'56.87"W Ground Weather Summary: Partly cloudy Photos: 0 Videos: 0 Drone Type: EVO2 Max Speed (mph): 20.0 Avg Wind: 10.5 Max Gust: 18.9			

Flight #44	2023-05-21 16:12:33	Air Time: 00:03:27 Total Mileage (Miles): 0	Max Altitude (Feet): 207.8 Max Distance (Miles): 0
Takeoff Lat/Long: 45.700964,-121.530384 Above Sea Level (Feet): 514.4		Flight App: FreeFlight6	
Max Bat Temp (f): 32.0	Takeoff Bat: 34% Takeoff Volts: 11.345	Landing Bat: 20% Landing Volts: 10.995	
Takeoff Degrees/Minutes/Seconds: 45° 42'3.47"N,121° 31'49.38"W			
Photos: 0 Avg Wind: 0.8	Videos: 0 Max Gust: 0.8	Drone Type: Anafi USA Weather Summary: Sunny	Max Speed (mph): 9.6

Flight #45	2023-05-21 10:47:39 May 21st, Trng @ Srfd	Air Time: 00:23:23 Total Mileage (Miles): 2	Max Altitude (Feet): 207.8 Max Distance (Miles): 0
Takeoff Lat/Long: 45.761620,-122.879066 Above Sea Level (Feet): 53.1		Flight App: Explorer	
Max Bat Temp (f): 105.3	Takeoff Bat: 97% Takeoff mAh: 6808 Takeoff Volts: 12.967	Landing Bat: 26% Landing mAh: 1804 Landing Volts: 10.969	
Takeoff Degrees/Minutes/Seconds: 45° 45'41.83"N,122° 52'44.64"W			
Ground Weather Summary: Partly cloudy			
Photos: 3 Avg Wind: 10.9	Videos: 10 Max Gust: 18.0	Drone Type: EVO2	Max Speed (mph): 22.5

Flight #46	2023-05-21 10:45:16 May 21st, Trng @ Srfd	Air Time: 00:00:46 Total Mileage (Miles): 0	Max Altitude (Feet): 24.8 Max Distance (Miles): 0
Takeoff Lat/Long: 45.761623,-122.879059 Above Sea Level (Feet): 53.0		Flight App: Explorer	
Max Bat Temp (f): 76.5	Takeoff Bat: 100% Takeoff mAh: 7008 Takeoff Volts: 13.075	Landing Bat: 98% Landing mAh: 6856 Landing Volts: 12.711	
Takeoff Degrees/Minutes/Seconds: 45° 45'41.84"N,122° 52'44.61"W			
Ground Weather Summary: Partly cloudy			
Photos: 0 Avg Wind: 0.0	Videos: 0 Max Gust: 0.0	Drone Type: EVO2	Max Speed (mph): 4.2

Flight #47	2023-05-21 09:42:25 May 21st, Trng @ Srfd	Air Time: 00:23:42 Total Mileage (Miles): 1	Max Altitude (Feet): 150.3 Max Distance (Miles): 0
Takeoff Lat/Long: 45.761616,-122.879074 Above Sea Level (Feet): 53.1		Flight App: Explorer	
Max Bat Temp (f): 105.6	Takeoff Bat: 99% Takeoff mAh: 6944 Takeoff Volts: 13.009	Landing Bat: 27% Landing mAh: 1866 Landing Volts: 10.986	
Takeoff Degrees/Minutes/Seconds: 45° 45'41.82"N,122° 52'44.67"W			
Photos: 3 Avg Wind: 6.8	Videos: 0 Max Gust: 11.4	Drone Type: EVO2 Weather Summary: Sunny	Max Speed (mph): 18.6

Flight #48	2023-05-19 15:53:31	Air Time: 00:15:25 Total Mileage (Miles): 0	Max Altitude (Feet): 713.3 Max Distance (Miles): 0
Takeoff Lat/Long: 45.519748,-122.686809 Above Sea Level (Feet): 120.1		Flight App: FreeFlight6	
Max Bat Temp (f): 32.0	Takeoff Bat: 96% Takeoff Volts: 12.975	Landing Bat: 51% Landing Volts: 11.454	
Takeoff Degrees/Minutes/Seconds: 45° 31'11.09"N,122° 41'12.51"W			
Photos: 0 Avg Wind: 1.8	Videos: 0 Max Gust: 5.9	Drone Type: Anafi USA Weather Summary: Sunny	Max Speed (mph): 7.7

Flight #49	2023-05-19 15:51:09	Air Time: 00:00:32 Total Mileage (Miles): 0	Max Altitude (Feet): 12.2 Max Distance (Miles): 0
Takeoff Lat/Long: 45.519752,-122.686803 Above Sea Level (Feet): 120.1		Flight App: FreeFlight6	
Max Bat Temp (f): 32.0	Takeoff Bat: 98% Takeoff Volts: 12.953	Landing Bat: 97% Landing Volts: 12.849	
Takeoff Degrees/Minutes/Seconds: 45° 31'11.11"N,122° 41'12.49"W			
Photos: 0 Avg Wind: 0.0	Videos: 0 Max Gust: 0.0	Drone Type: Anafi USA Weather Summary: Sunny	Max Speed (mph): 3.5

Flight #50	2023-05-19 14:56:30	Air Time: 00:12:52 Total Mileage (Miles): 1	Max Altitude (Feet): 258.9 Max Distance (Miles): 0
Takeoff Lat/Long: 45.519733,-122.686792 Above Sea Level (Feet): 120.0		Flight App: DJI Pilot	
Max Bat Temp (f): 95.2	Takeoff Bat: 92% Takeoff mAh: 10765 Takeoff Volts: 25.113	Landing Bat: 58% Landing mAh: 3364 Landing Volts: 22.286	
Takeoff Degrees/Minutes/Seconds: 45° 31'11.04"N,122° 41'12.45"W			
Photos: 175 Avg Wind: 4.8	Videos: 0 Max Gust: 9.6	Drone Type: M30 Weather Summary: Sunny	Max Speed (mph): 23.6

Flight #51	2023-05-19 14:26:18	Air Time: 00:24:07 Total Mileage (Miles): 1	Max Altitude (Feet): 100.1 Max Distance (Miles): 0
Takeoff Lat/Long: 45.519738,-122.686792 Above Sea Level (Feet): 120.0		Flight App: DJI Pilot	
Max Bat Temp (f): 104.2	Takeoff Bat: 89% Takeoff mAh: 10559 Takeoff Volts: 24.882	Landing Bat: 17% Landing mAh: 980 Landing Volts: 20.956	
Takeoff Degrees/Minutes/Seconds: 45° 31'11.06"N,122° 41'12.45"W			
Photos: 237 Avg Wind: 5.1	Videos: 0 Max Gust: 13.7	Drone Type: M30 Weather Summary: Sunny	Max Speed (mph): 27.2

Flight #52	2023-05-19 14:17:00	Air Time: 00:01:03 Total Mileage (Miles): 0	Max Altitude (Feet): 24.9 Max Distance (Miles): 0
Takeoff Lat/Long: 45.519738,-122.686792 Above Sea Level (Feet): 120.0		Flight App: DJI Pilot	
Max Bat Temp (f): 78.1	Takeoff Bat: 95% Takeoff mAh: 5593 Takeoff Volts: 25.134	Landing Bat: 92% Landing mAh: 5328 Landing Volts: 24.749	
Takeoff Degrees/Minutes/Seconds: 45° 31'11.06"N,122° 41'12.45"W			
Photos: 0 Avg Wind: 2.5	Videos: 0 Max Gust: 4.1	Drone Type: M30 Weather Summary: Sunny	Max Speed (mph): 6.6

Flight #53	2023-05-19 11:25:30 May 19th, A450 NBT #2	Air Time: 00:09:28 Total Mileage (Miles): 0	Max Altitude (Feet): 22.2 Max Distance (Miles): 0
Takeoff Lat/Long: 45.489143,-122.498215 Above Sea Level (Feet): 508.6		Flight App: Explorer	
Max Bat Temp (f): 108.3	Takeoff Bat: 95% Takeoff mAh: 6648 Takeoff Volts: 12.79	Landing Bat: 67% Landing mAh: 4664 Landing Volts: 11.681	
Takeoff Degrees/Minutes/Seconds: 45° 29'20.92"N,122° 29'53.57"W			
Photos: 34 Avg Wind: 7.0	Videos: 0 Max Gust: 11.3	Drone Type: EVO2 Weather Summary: Sunny	Max Speed (mph): 7.4

Flight #54	2023-05-19 11:23:14 May 19th, A450 NBT Prep	Air Time: 00:01:43 Total Mileage (Miles): 0	Max Altitude (Feet): 23.3 Max Distance (Miles): 0
Takeoff Lat/Long: Above Sea Level (Feet):	45.489128,-122.498161 508.2	Flight App: Explorer	
Max Bat Temp (f):	93.6	Takeoff Bat: 100% Takeoff mAh: 7010 Takeoff Volts: 13.066	Landing Bat: 95% Landing mAh: 6660 Landing Volts: 12.657
Takeoff Degrees/Minutes/Seconds: 45° 29' 20.86" N, 122° 29' 53.38" W			
Photos: 0 Avg Wind: 3.5	Videos: 0 Max Gust: 5.6	Drone Type: EVO2 Weather Summary: Sunny	Max Speed (mph): 5.4

Flight #55	2023-05-19 10:50:12 May 19th, A450 NBT #1	Air Time: 00:10:08 Total Mileage (Miles): 0	Max Altitude (Feet): 20.8 Max Distance (Miles): 0
Takeoff Lat/Long: Above Sea Level (Feet):	45.489136,-122.498207 508.6	Flight App: Explorer	
Max Bat Temp (f):	104.9	Takeoff Bat: 96% Takeoff mAh: 6720 Takeoff Volts: 12.892	Landing Bat: 67% Landing mAh: 4652 Landing Volts: 11.7
Takeoff Degrees/Minutes/Seconds: 45° 29' 20.89" N, 122° 29' 53.55" W			
Photos: 0 Avg Wind: 6.8	Videos: 18 Max Gust: 13.0	Drone Type: EVO2 Weather Summary: Sunny	Max Speed (mph): 6.4

Flight #56	2023-05-19 10:48:30 May 19th, A450 NBT Prep	Air Time: 00:01:09 Total Mileage (Miles): 0	Max Altitude (Feet): 28.2 Max Distance (Miles): 0
Takeoff Lat/Long: Above Sea Level (Feet):	45.489120,-122.498161 508.3	Flight App: Explorer	
Max Bat Temp (f):	83.8	Takeoff Bat: 100% Takeoff mAh: 6966 Takeoff Volts: 12.954	Landing Bat: 96% Landing mAh: 6736 Landing Volts: 12.658
Takeoff Degrees/Minutes/Seconds: 45° 29' 20.83" N, 122° 29' 53.38" W			
Photos: 0 Avg Wind: 1.4	Videos: 0 Max Gust: 2.4	Drone Type: EVO2 Weather Summary: Sunny	Max Speed (mph): 7.3

Flight #57	2023-05-19 10:29:08 May 19th, A450 NBT #1	Air Time: 00:11:45 Total Mileage (Miles): 0	Max Altitude (Feet): 22.1 Max Distance (Miles): 0
Takeoff Lat/Long: Above Sea Level (Feet):	45.489155,-122.498199 508.2	Flight App: Explorer	
Max Bat Temp (f):	103.1	Takeoff Bat: 88% Takeoff mAh: 6154 Takeoff Volts: 12.584	Landing Bat: 53% Landing mAh: 3666 Landing Volts: 11.344
Takeoff Degrees/Minutes/Seconds: 45° 29' 20.96" N, 122° 29' 53.52" W			
Photos: 35 Avg Wind: 5.5	Videos: 0 Max Gust: 10.0	Drone Type: EVO2 Weather Summary: Sunny	Max Speed (mph): 8.9

Flight #58	2023-05-19 10:24:18 May 19th, A450 NBT Prep	Air Time: 00:02:14 Total Mileage (Miles): 0	Max Altitude (Feet): 19.6 Max Distance (Miles): 0
Takeoff Lat/Long: Above Sea Level (Feet):	45.489151,-122.498199 508.3	Flight App: Explorer	
Max Bat Temp (f):	88.3	Takeoff Bat: 96% Takeoff mAh: 6682 Takeoff Volts: 12.816	Landing Bat: 89% Landing mAh: 6238 Landing Volts: 12.398
Takeoff Degrees/Minutes/Seconds: 45° 29' 20.94" N, 122° 29' 53.52" W			
Photos: 0 Avg Wind: 3.8	Videos: 0 Max Gust: 3.9	Drone Type: EVO2 Weather Summary: Sunny	Max Speed (mph): 14.0

Flight #59	2023-05-19 10:22:01 May 19th, A450 NBT Prep	Air Time: 00:01:25 Total Mileage (Miles): 0	Max Altitude (Feet): 19.6 Max Distance (Miles): 0
Takeoff Lat/Long: 45.489132,-122.498161 Above Sea Level (Feet): 508.2		Flight App: Explorer	
Max Bat Temp (f): 81.0	Takeoff Bat: 100% Takeoff mAh: 6990 Takeoff Volts: 13.064	Landing Bat: 96% Landing mAh: 6712 Landing Volts: 12.653	
Takeoff Degrees/Minutes/Seconds: 45° 29' 20.87" N, 122° 29' 53.38" W			
Photos: 0 Avg Wind: 4.4	Videos: 0 Max Gust: 9.4	Drone Type: EVO2 Weather Summary: Sunny	Max Speed (mph): 3.9

Flight #60	2023-05-18 21:19:07	Air Time: 00:05:11 Total Mileage (Miles): 0	Max Altitude (Feet): 75.4 Max Distance (Miles): 0
Takeoff Lat/Long: 45.764788,-122.892836 Above Sea Level (Feet): 309.5		Flight App: FreeFlight6	
Max Bat Temp (f): 32.0	Takeoff Bat: 50% Takeoff Volts: 11.593	Landing Bat: 35% Landing Volts: 11.185	
Takeoff Degrees/Minutes/Seconds: 45° 45' 53.24" N, 122° 53' 34.21" W			
Ground Weather Summary: Partly cloudy			
Photos: 0 Avg Wind: 4.4	Videos: 0 Max Gust: 6.5	Drone Type: Anafi USA	Max Speed (mph): 6.6

Flight #61	2023-05-18 21:12:20	Air Time: 00:02:37 Total Mileage (Miles): 0	Max Altitude (Feet): 114.3 Max Distance (Miles): 0
Takeoff Lat/Long: 45.764791,-122.892816 Above Sea Level (Feet): 308.9		Flight App: FreeFlight6	
Max Bat Temp (f): 32.0	Takeoff Bat: 60%	Landing Bat: 52%	
Takeoff Degrees/Minutes/Seconds: 45° 45' 53.25" N, 122° 53' 34.14" W			
Ground Weather Summary: Partly cloudy			
Photos: 0 Avg Wind: 2.5	Videos: 0 Max Gust: 2.7	Drone Type: Anafi USA	Max Speed (mph): 28.0

Flight #62	2023-05-18 11:46:33 May 18th, A450 Check Flight part2	Air Time: 00:10:59 Total Mileage (Miles): 1	Max Altitude (Feet): 126.8 Max Distance (Miles): 0
Takeoff Lat/Long: 45.489094,-122.498199 Above Sea Level (Feet): 509.0		Flight App: Explorer	
Max Bat Temp (f): 106.7	Takeoff Bat: 100% Takeoff mAh: 7044 Takeoff Volts: 13.062	Landing Bat: 67% Landing mAh: 4722 Landing Volts: 11.78	
Takeoff Degrees/Minutes/Seconds: 45° 29' 20.74" N, 122° 29' 53.52" W			
Photos: 0 Avg Wind: 5.6	Videos: 0 Max Gust: 10.4	Drone Type: EVO2 Weather Summary: Sunny	Max Speed (mph): 19.7

Flight #63	2023-05-18 11:18:00 May 18th, A450 Mission/Check Flight	Air Time: 00:24:21 Total Mileage (Miles): 1	Max Altitude (Feet): 152.2 Max Distance (Miles): 0
Takeoff Lat/Long: 45.489098,-122.498192 Above Sea Level (Feet): 508.8		Flight App: Explorer	
Max Bat Temp (f): 118.2	Takeoff Bat: 100% Takeoff mAh: 6956 Takeoff Volts: 13.062	Landing Bat: 24% Landing mAh: 1650 Landing Volts: 10.987	
Takeoff Degrees/Minutes/Seconds: 45° 29' 20.75" N, 122° 29' 53.49" W			
Photos: 3 Avg Wind: 6.2	Videos: 1 Max Gust: 14.2	Drone Type: EVO2 Weather Summary: Sunny	Max Speed (mph): 22.8

Flight #64	2023-05-18 10:44:27 May 18th, A450 Check flight part2	Air Time: 00:21:12 Total Mileage (Miles): 1	Max Altitude (Feet): 107.3 Max Distance (Miles): 0
Takeoff Lat/Long: Above Sea Level (Feet):	45.489105,-122.498192 508.8	Flight App: Explorer	
Max Bat Temp (f):	112.8	Takeoff Bat: 100% Takeoff mAh: 6980 Takeoff Volts: 13.061	Landing Bat: 34% Landing mAh: 2336 Landing Volts: 11.054
Takeoff Degrees/Minutes/Seconds: 45° 29' 20.78"N, 122° 29' 53.49"W			
Photos: 0 Avg Wind: 7.6	Videos: 0 Max Gust: 12.4	Drone Type: EVO2 Weather Summary: Sunny	Max Speed (mph): 25.5

Flight #65	2023-05-18 10:16:14 May 18th, A450 Mission and Check flight	Air Time: 00:24:24 Total Mileage (Miles): 1	Max Altitude (Feet): 152.2 Max Distance (Miles): 0
Takeoff Lat/Long: Above Sea Level (Feet):	45.489086,-122.498184 508.9	Flight App: Explorer	
Max Bat Temp (f):	115.7	Takeoff Bat: 100% Takeoff mAh: 6928 Takeoff Volts: 13.067	Landing Bat: 21% Landing mAh: 1436 Landing Volts: 10.974
Takeoff Degrees/Minutes/Seconds: 45° 29' 20.71"N, 122° 29' 53.46"W			
Photos: 3 Avg Wind: 3.2	Videos: 1 Max Gust: 9.3	Drone Type: EVO2 Weather Summary: Sunny	Max Speed (mph): 22.7

Flight #66	2023-05-17 19:35:20	Air Time: 00:28:21 Total Mileage (Miles): 1	Max Altitude (Feet): 1330.1 Max Distance (Miles): 0
Takeoff Lat/Long: Above Sea Level (Feet):	45.764706,-122.892922 310.3	Flight App: FreeFlight6	
Max Bat Temp (f):	32.0	Takeoff Bat: 97%	Landing Bat: 8%
Takeoff Degrees/Minutes/Seconds: 45° 45' 52.94"N, 122° 53' 34.52"W			
Photos: 0 Avg Wind: 10.2	Videos: 3 Max Gust: 16.9	Drone Type: Anafi USA Weather Summary: Clear	Max Speed (mph): 24.7

Flight #67	2023-05-17 11:55:05 May 17th, A450 Day3	Air Time: 00:14:33 Total Mileage (Miles): 1	Max Altitude (Feet): 130.2 Max Distance (Miles): 0
Takeoff Lat/Long: Above Sea Level (Feet):	45.491047,-122.500008 508.3	Flight App: Explorer	
Max Bat Temp (f):	120.6	Takeoff Bat: 99% Takeoff mAh: 6934 Takeoff Volts: 13.022	Landing Bat: 54% Landing mAh: 3736 Landing Volts: 11.397
Takeoff Degrees/Minutes/Seconds: 45° 29' 27.77"N, 122° 30' 0.03"W			
Photos: 0 Avg Wind: 4.5	Videos: 0 Max Gust: 7.7	Drone Type: EVO2 Weather Summary: Sunny	Max Speed (mph): 21.8

Flight #68	2023-05-17 10:52:43 May 17th, A450 Day3	Air Time: 00:18:11 Total Mileage (Miles): 1	Max Altitude (Feet): 294.0 Max Distance (Miles): 0
Takeoff Lat/Long: Above Sea Level (Feet):	45.491039,-122.499992 508.3	Flight App: Explorer	
Max Bat Temp (f):	117.3	Takeoff Bat: 100% Takeoff mAh: 7070 Takeoff Volts: 13.021	Landing Bat: 45% Landing mAh: 3126 Landing Volts: 11.214
Takeoff Degrees/Minutes/Seconds: 45° 29' 27.74"N, 122° 29' 59.97"W			
Photos: 0 Avg Wind: 3.7	Videos: 0 Max Gust: 9.2	Drone Type: EVO2 Weather Summary: Sunny	Max Speed (mph): 22.6

Flight #69	2023-05-17 10:29:38 May 17th, A450 Day3	Air Time: 00:19:03 Total Mileage (Miles): 2	Max Altitude (Feet): 150.1 Max Distance (Miles): 0
Takeoff Lat/Long: 45.491024,-122.500000 Above Sea Level (Feet): 508.4		Flight App: Explorer	
Max Bat Temp (f): 111.4	Takeoff Bat: 100% Takeoff mAh: 6950 Takeoff Volts: 13.049	Landing Bat: 41% Landing mAh: 2862 Landing Volts: 11.155	
Takeoff Degrees/Minutes/Seconds: 45° 29' 27.69" N, 122° 30' 0.00" W			
Photos: 0 Avg Wind: 4.3	Videos: 0 Max Gust: 9.3	Drone Type: EVO2 Weather Summary: Sunny	Max Speed (mph): 23.2

Flight #70	2023-05-17 09:25:31 May 17th, A450 Day3	Air Time: 00:17:23 Total Mileage (Miles): 1	Max Altitude (Feet): 150.1 Max Distance (Miles): 0
Takeoff Lat/Long: 45.491020,-122.500023 Above Sea Level (Feet): 508.5		Flight App: Explorer	
Max Bat Temp (f): 109.2	Takeoff Bat: 100% Takeoff mAh: 6958 Takeoff Volts: 13.053	Landing Bat: 48% Landing mAh: 3332 Landing Volts: 11.258	
Takeoff Degrees/Minutes/Seconds: 45° 29' 27.67" N, 122° 30' 0.08" W			
Photos: 0 Avg Wind: 4.3	Videos: 0 Max Gust: 7.5	Drone Type: EVO2 Weather Summary: Sunny	Max Speed (mph): 22.5

Flight #71	2023-05-16 15:32:28 May 16th, A450 Day2	Air Time: 00:15:37 Total Mileage (Miles): 1	Max Altitude (Feet): 297.7 Max Distance (Miles): 0
Takeoff Lat/Long: 45.489002,-122.497620 Above Sea Level (Feet): 500.7		Flight App: Explorer	
Max Bat Temp (f): 120.4	Takeoff Bat: 100% Takeoff mAh: 7092 Takeoff Volts: 13.088	Landing Bat: 52% Landing mAh: 3670 Landing Volts: 11.364	
Takeoff Degrees/Minutes/Seconds: 45° 29' 20.41" N, 122° 29' 51.43" W			
Photos: 0 Avg Wind: 10.1	Videos: 0 Max Gust: 15.8	Drone Type: EVO2 Weather Summary: Sunny	Max Speed (mph): 22.4

Flight #72	2023-05-16 15:18:27 May 16th, A450 Day2	Air Time: 00:08:31 Total Mileage (Miles): 1	Max Altitude (Feet): 210.9 Max Distance (Miles): 0
Takeoff Lat/Long: 45.489014,-122.497620 Above Sea Level (Feet): 500.6		Flight App: Explorer	
Max Bat Temp (f): 109.8	Takeoff Bat: 100% Takeoff mAh: 7084 Takeoff Volts: 13.018	Landing Bat: 76% Landing mAh: 5338 Landing Volts: 12.014	
Takeoff Degrees/Minutes/Seconds: 45° 29' 20.45" N, 122° 29' 51.43" W			
Photos: 0 Avg Wind: 6.8	Videos: 0 Max Gust: 13.2	Drone Type: EVO2 Weather Summary: Sunny	Max Speed (mph): 21.5

Flight #73	2023-05-16 14:44:59 May 16th, A450 Day2	Air Time: 00:10:46 Total Mileage (Miles): 1	Max Altitude (Feet): 264.1 Max Distance (Miles): 0
Takeoff Lat/Long: 45.489029,-122.497650 Above Sea Level (Feet): 500.8		Flight App: Explorer	
Max Bat Temp (f): 114.6	Takeoff Bat: 100% Takeoff mAh: 6796 Takeoff Volts: 12.88	Landing Bat: 67% Landing mAh: 4526 Landing Volts: 11.643	
Takeoff Degrees/Minutes/Seconds: 45° 29' 20.50" N, 122° 29' 51.54" W			
Photos: 0 Avg Wind: 5.8	Videos: 0 Max Gust: 11.1	Drone Type: EVO2 Weather Summary: Sunny	Max Speed (mph): 19.4

Flight #74	2023-05-16 14:22:06 May 16th, A450 Day2	Air Time: 00:17:00 Total Mileage (Miles): 1	Max Altitude (Feet): 189.4 Max Distance (Miles): 0
Takeoff Lat/Long: Above Sea Level (Feet):	45.489033,-122.497643 500.6	Flight App: Explorer	
Max Bat Temp (f):	117.7	Takeoff Bat: 99% Takeoff mAh: 6886 Takeoff Volts: 12.975	Landing Bat: 45% Landing mAh: 3134 Landing Volts: 11.208
Takeoff Degrees/Minutes/Seconds: 45° 29' 20.52"N, 122° 29' 51.51"W			
Photos: 0 Avg Wind: 7.7	Videos: 0 Max Gust: 15.7	Drone Type: EVO2 Weather Summary: Sunny	Max Speed (mph): 20.5

Flight #75	2023-05-16 14:21:41 May 16th, A450 Day2	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):	45.489037,-122.497643 500.4	Flight App: Explorer	
Max Bat Temp (f):	89.2	Takeoff Bat: 99% Takeoff mAh: 6900 Takeoff Volts: 12.985	Landing Bat: 99% Landing mAh: 6896 Landing Volts: 12.97
Takeoff Degrees/Minutes/Seconds: 45° 29' 20.53"N, 122° 29' 51.51"W			
Photos: 0 Avg Wind: 0.0	Videos: 0 Max Gust: 0.0	Drone Type: EVO2 Weather Summary: Sunny	Max Speed (mph): 0.2

Flight #76	2023-05-16 13:23:00 PFB Assist Taylor #4	Air Time: 00:16:15 Total Mileage (Miles): 0	Max Altitude (Feet): 0.0 Max Distance (Miles): 0
Takeoff Lat/Long: Above Sea Level (Feet):	45.519684,-122.687432 122.5	Flight App: Custom App	
Max Bat Temp (f):	32.0		
Takeoff Degrees/Minutes/Seconds: 45° 31' 10.86"N, 122° 41' 14.75"W			
Photos: 0 Avg Wind: 0.0	Videos: 0 Max Gust: 0.0	Drone Type: M30 Weather Summary: Sunny	Max Speed (mph): 0.0

Flight #77	2023-05-16 12:58:00 PFB Assist Taylor #3	Air Time: 00:22:38 Total Mileage (Miles): 0	Max Altitude (Feet): 0.0 Max Distance (Miles): 0
Takeoff Lat/Long: Above Sea Level (Feet):	45.519684,-122.687432 122.5	Flight App: Custom App	
Max Bat Temp (f):	32.0	Takeoff Bat: 99%	Landing Bat: 22%
Takeoff Degrees/Minutes/Seconds: 45° 31' 10.86"N, 122° 41' 14.75"W			
Photos: 0 Avg Wind: 0.0	Videos: 0 Max Gust: 0.0	Drone Type: M30 Weather Summary: Sunny	Max Speed (mph): 0.0

Flight #78	2023-05-16 12:53:00 PFB Assist Taylor #2	Air Time: 00:05:21 Total Mileage (Miles): 0	Max Altitude (Feet): 0.0 Max Distance (Miles): 0
Takeoff Lat/Long: Above Sea Level (Feet):	45.519684,-122.687432 122.5	Flight App: Custom App	
Max Bat Temp (f):	32.0	Takeoff Bat: 99%	Landing Bat: 58%
Takeoff Degrees/Minutes/Seconds: 45° 31' 10.86"N, 122° 41' 14.75"W			
Photos: 0 Avg Wind: 0.0	Videos: 0 Max Gust: 0.0	Drone Type: M30 Weather Summary: Sunny	Max Speed (mph): 0.0

Flight #79	2023-05-16 12:21:00 PFB Assist Taylor #1	Air Time: 00:25:39 Total Mileage (Miles): 0	Max Altitude (Feet): 0.0 Max Distance (Miles): 0
Takeoff Lat/Long: 45.519684,-122.687432 Above Sea Level (Feet): 122.5		Flight App: Custom App	
Max Bat Temp (f): 32.0		Takeoff Bat: 99%	Landing Bat: 21%
Takeoff Degrees/Minutes/Seconds: 45° 31' 10.86"N, 122° 41' 14.75"W			
Photos: 0 Avg Wind: 0.0		Videos: 0 Max Gust: 0.0	Drone Type: M30 Weather Summary: Sunny
Max Speed (mph): 0.0			

Item #80	2023-05-15 22:39:05 Completed Basic Drone Service on EVO_2_UR4WX (after 23 flights, 206 airtime minutes, 738922 days since last service) by Jeff Pricher		
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Item #81	2023-05-15 22:24:36 Completed Basic Drone Service on M30T UR4FR (after 33 flights, 324 airtime minutes) by Jeff Pricher		
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Flight #82	2023-05-15 15:59:17 May 15th_CCOM_FLT_4	Air Time: 00:20:57 Total Mileage (Miles): 2	Max Altitude (Feet): 224.4 Max Distance (Miles): 1
Takeoff Lat/Long: 45.782301,-122.955481 Above Sea Level (Feet): 1377.2		Flight App: DJI Pilot	
Max Bat Temp (f): 104.9		Takeoff Bat: 94% Takeoff mAh: 10998 Takeoff Volts: 25.285	Landing Bat: 34% Landing mAh: 1940 Landing Volts: 21.341
Takeoff Degrees/Minutes/Seconds: 45° 46' 56.28"N, 122° 57' 19.73"W			
Photos: 172 Avg Wind: 8.4		Videos: 0 Max Gust: 14.9	Drone Type: M30 Weather Summary: Sunny
Max Speed (mph): 41.8			

Flight #83	2023-05-15 15:33:03 May 15th_CCOM_FLT_3	Air Time: 00:25:05 Total Mileage (Miles): 3	Max Altitude (Feet): 328.1 Max Distance (Miles): 0
Takeoff Lat/Long: 45.782301,-122.955480 Above Sea Level (Feet): 1377.2		Flight App: DJI Pilot	
Max Bat Temp (f): 105.8		Takeoff Bat: 84% Takeoff mAh: 9633 Takeoff Volts: 24.475	Landing Bat: 13% Landing mAh: 712 Landing Volts: 20.784
Takeoff Degrees/Minutes/Seconds: 45° 46' 56.29"N, 122° 57' 19.73"W			
Photos: 278 Avg Wind: 12.0		Videos: 0 Max Gust: 18.8	Drone Type: M30 Weather Summary: Sunny
Max Speed (mph): 33.7			

Flight #84	2023-05-15 15:28:31 May 15th_CCOM_FLT_2	Air Time: 00:03:35 Total Mileage (Miles): 1	Max Altitude (Feet): 327.8 Max Distance (Miles): 0
Takeoff Lat/Long: 45.782309,-122.955479 Above Sea Level (Feet): 1377.3		Flight App: DJI Pilot	
Max Bat Temp (f): 96.1		Takeoff Bat: 95% Takeoff mAh: 5452 Takeoff Volts: 25.356	Landing Bat: 84% Landing mAh: 4747 Landing Volts: 24.147
Takeoff Degrees/Minutes/Seconds: 45° 46' 56.31"N, 122° 57' 19.72"W			
Photos: 10 Avg Wind: 13.6		Videos: 0 Max Gust: 17.4	Drone Type: M30 Weather Summary: Sunny
Max Speed (mph): 33.7			

Flight #85	2023-05-15 14:59:42 May 15th_CCOM_FLT1	Air Time: 00:26:39 Total Mileage (Miles): 4	Max Altitude (Feet): 327.1 Max Distance (Miles): 0
Takeoff Lat/Long: 45.782309,-122.955479 Above Sea Level (Feet): 1377.3		Flight App: DJI Pilot	
Max Bat Temp (f): 108.9		Takeoff Bat: 87% Takeoff mAh: 5135 Takeoff Volts: 24.673	Landing Bat: 12% Landing mAh: 702 Landing Volts: 20.675
Takeoff Degrees/Minutes/Seconds: 45° 46' 56.31"N, 122° 57' 19.73"W			
Photos: 417 Avg Wind: 6.4		Videos: 0 Max Gust: 12.9	Drone Type: M30 Weather Summary: Sunny
Max Speed (mph): 38.2			

Flight #86	2023-05-14 16:16:41 May 14th,NPT#3	Air Time: 00:05:52 Total Mileage (Miles): 0	Max Altitude (Feet): 215.2 Max Distance (Miles): 0
Takeoff Lat/Long: 45.761658,-122.879280 Above Sea Level (Feet): 52.2		Flight App: Explorer	
Max Bat Temp (f): 128.1	Takeoff Bat: 38% Takeoff mAh: 2626 Takeoff Volts: 11.301	Landing Bat: 18% Landing mAh: 1218 Landing Volts: 10.867	
Takeoff Degrees/Minutes/Seconds: 45° 45' 41.97"N, 122° 52' 45.41"W			
Photos: 0 Avg Wind: 12.3	Videos: 0 Max Gust: 18.3	Drone Type: EVO2 Weather Summary: Sunny	Max Speed (mph): 23.1

Flight #87	2023-05-14 16:12:11 May 14th,NPT#2	Air Time: 00:03:09 Total Mileage (Miles): 0	Max Altitude (Feet): 36.1 Max Distance (Miles): 0
Takeoff Lat/Long: 45.761654,-122.879265 Above Sea Level (Feet): 52.4		Flight App: Explorer	
Max Bat Temp (f): 115.7	Takeoff Bat: 49% Takeoff mAh: 3418 Takeoff Volts: 11.464	Landing Bat: 38% Landing mAh: 2676 Landing Volts: 11.082	
Takeoff Degrees/Minutes/Seconds: 45° 45' 41.95"N, 122° 52' 45.35"W			
Photos: 0 Avg Wind: 5.1	Videos: 0 Max Gust: 7.8	Drone Type: EVO2 Weather Summary: Sunny	Max Speed (mph): 10.6

Flight #88	2023-05-14 16:10:44 May 14th,NPT#1	Air Time: 00:00:00 Total Mileage (Miles): 0	Max Altitude (Feet): 0.0 Max Distance (Miles): 0
Takeoff Lat/Long: 45.761662,-122.879272 Above Sea Level (Feet): 52.2		Flight App: Explorer	
Max Bat Temp (f): 100.2	Takeoff Bat: 50% Takeoff mAh: 3470 Takeoff Volts: 11.475	Landing Bat: 49% Landing mAh: 3464 Landing Volts: 11.464	
Takeoff Degrees/Minutes/Seconds: 45° 45' 41.98"N, 122° 52' 45.38"W			
Photos: 0 Avg Wind: 0.0	Videos: 0 Max Gust: 0.0	Drone Type: EVO2 Weather Summary: Sunny	Max Speed (mph): 0.0

Flight #89	2023-05-14 11:49:15 May 14th,_NA_Inservice#2	Air Time: 00:04:17 Total Mileage (Miles): 1	Max Altitude (Feet): 390.2 Max Distance (Miles): 0
Takeoff Lat/Long: 45.764755,-122.892952 Above Sea Level (Feet): 310.0		Flight App: Explorer	
Max Bat Temp (f): 113.2	Takeoff Bat: 77% Takeoff mAh: 5398 Takeoff Volts: 12.188	Landing Bat: 62% Landing mAh: 4356 Landing Volts: 11.522	
Takeoff Degrees/Minutes/Seconds: 45° 45' 53.12"N, 122° 53' 34.63"W			
Photos: 0 Avg Wind: 10.6	Videos: 0 Max Gust: 13.2	Drone Type: EVO2 Weather Summary: Sunny	Max Speed (mph): 33.7

Flight #90	2023-05-14 11:40:34 May 14th,_NA_Inservice	Air Time: 00:06:55 Total Mileage (Miles): 1	Max Altitude (Feet): 249.1 Max Distance (Miles): 0
Takeoff Lat/Long: 45.764725,-122.892929 Above Sea Level (Feet): 310.2		Flight App: Explorer	
Max Bat Temp (f): 104.7	Takeoff Bat: 99% Takeoff mAh: 6922 Takeoff Volts: 12.871	Landing Bat: 78% Landing mAh: 5466 Landing Volts: 11.978	
Takeoff Degrees/Minutes/Seconds: 45° 45' 53.01"N, 122° 53' 34.54"W			
Photos: 0 Avg Wind: 9.4	Videos: 0 Max Gust: 13.6	Drone Type: EVO2 Weather Summary: Sunny	Max Speed (mph): 22.6

Flight #91	2023-05-12 15:24:07 May 12th, _NA_Inservice#8	Air Time: 00:00:54 Total Mileage (Miles): 0	Max Altitude (Feet): 14.5 Max Distance (Miles): 0
Takeoff Lat/Long: 45.761604,-122.879318 Above Sea Level (Feet): 52.5		Flight App: Explorer	
Max Bat Temp (f): 136.9	Takeoff Bat: 13% Takeoff mAh: 912 Takeoff Volts: 10.943	Landing Bat: 10% Landing mAh: 692 Landing Volts: 10.814	
Takeoff Degrees/Minutes/Seconds: 45° 45' 41.78"N, 122° 52' 45.55"W			
Photos: 0 Avg Wind: 6.8	Videos: 0 Max Gust: 6.8	Drone Type: EVO2 Weather Summary: Sunny	Max Speed (mph): 1.7

Flight #92	2023-05-12 15:22:52 May 12th, _NA_Inservice#7	Air Time: 00:00:59 Total Mileage (Miles): 0	Max Altitude (Feet): 10.5 Max Distance (Miles): 0
Takeoff Lat/Long: 45.761612,-122.879318 Above Sea Level (Feet): 52.3		Flight App: Explorer	
Max Bat Temp (f): 134.6	Takeoff Bat: 17% Takeoff mAh: 1162 Takeoff Volts: 11.038	Landing Bat: 14% Landing mAh: 926 Landing Volts: 10.827	
Takeoff Degrees/Minutes/Seconds: 45° 45' 41.80"N, 122° 52' 45.55"W			
Photos: 0 Avg Wind: 6.0	Videos: 0 Max Gust: 6.3	Drone Type: EVO2 Weather Summary: Sunny	Max Speed (mph): 3.1

Flight #93	2023-05-12 15:21:48 May 12th, _NA_Inservice#6	Air Time: 00:00:46 Total Mileage (Miles): 0	Max Altitude (Feet): 6.4 Max Distance (Miles): 0
Takeoff Lat/Long: 45.761616,-122.879326 Above Sea Level (Feet): 52.1		Flight App: Explorer	
Max Bat Temp (f): 132.3	Takeoff Bat: 20% Takeoff mAh: 1366 Takeoff Volts: 11.079	Landing Bat: 17% Landing mAh: 1180 Landing Volts: 10.901	
Takeoff Degrees/Minutes/Seconds: 45° 45' 41.82"N, 122° 52' 45.57"W			
Photos: 0 Avg Wind: 3.2	Videos: 0 Max Gust: 5.1	Drone Type: EVO2 Weather Summary: Sunny	Max Speed (mph): 1.7

Flight #94	2023-05-12 15:20:45 May 12th, _NA_Inservice#5	Air Time: 00:00:49 Total Mileage (Miles): 0	Max Altitude (Feet): 6.5 Max Distance (Miles): 0
Takeoff Lat/Long: 45.761616,-122.879326 Above Sea Level (Feet): 52.1		Flight App: Explorer	
Max Bat Temp (f): 130.3	Takeoff Bat: 23% Takeoff mAh: 1572 Takeoff Volts: 11.153	Landing Bat: 20% Landing mAh: 1380 Landing Volts: 10.951	
Takeoff Degrees/Minutes/Seconds: 45° 45' 41.82"N, 122° 52' 45.57"W			
Photos: 0 Avg Wind: 1.6	Videos: 0 Max Gust: 2.9	Drone Type: EVO2 Weather Summary: Sunny	Max Speed (mph): 3.2

Flight #95	2023-05-12 15:19:31 May 12th, _NA_Inservice#4	Air Time: 00:00:16 Total Mileage (Miles): 0	Max Altitude (Feet): 2.2 Max Distance (Miles): 0
Takeoff Lat/Long: 45.761612,-122.879326 Above Sea Level (Feet): 52.2		Flight App: Explorer	
Max Bat Temp (f): 130.3	Takeoff Bat: 24% Takeoff mAh: 1678 Takeoff Volts: 11.084	Landing Bat: 23% Landing mAh: 1616 Landing Volts: 11.002	
Takeoff Degrees/Minutes/Seconds: 45° 45' 41.80"N, 122° 52' 45.57"W			
Photos: 0 Avg Wind: 0.0	Videos: 0 Max Gust: 0.0	Drone Type: EVO2 Weather Summary: Sunny	Max Speed (mph): 0.3

Flight #96	2023-05-12 15:11:19 May 12th, NA_Inservice#3	Air Time: 00:08:00 Total Mileage (Miles): 0	Max Altitude (Feet): 164.3 Max Distance (Miles): 0
Takeoff Lat/Long: 45.761623,-122.879326 Above Sea Level (Feet): 52.0		Flight App: Explorer	
Max Bat Temp (f): 130.3	Takeoff Bat: 52% Takeoff mAh: 3634 Takeoff Volts: 11.454	Landing Bat: 24% Landing mAh: 1692 Landing Volts: 10.989	
Takeoff Degrees/Minutes/Seconds: 45° 45' 41.84"N, 122° 52' 45.57"W			
Photos: 0 Avg Wind: 3.3	Videos: 0 Max Gust: 7.2	Drone Type: EVO2 Weather Summary: Sunny	Max Speed (mph): 23.3

Flight #97	2023-05-12 14:59:12 May 12th, NA_Inservice#2	Air Time: 00:11:55 Total Mileage (Miles): 1	Max Altitude (Feet): 117.4 Max Distance (Miles): 0
Takeoff Lat/Long: 45.761574,-122.879326 Above Sea Level (Feet): 53.3		Flight App: Explorer	
Max Bat Temp (f): 120.2	Takeoff Bat: 89% Takeoff mAh: 6252 Takeoff Volts: 12.569	Landing Bat: 52% Landing mAh: 3642 Landing Volts: 11.329	
Takeoff Degrees/Minutes/Seconds: 45° 45' 41.67"N, 122° 52' 45.57"W			
Photos: 0 Avg Wind: 5.6	Videos: 1 Max Gust: 10.8	Drone Type: EVO2 Weather Summary: Sunny	Max Speed (mph): 21.6

Flight #98	2023-05-12 14:55:04 May 12th, NA_Inservice#1	Air Time: 00:02:46 Total Mileage (Miles): 0	Max Altitude (Feet): 56.8 Max Distance (Miles): 0
Takeoff Lat/Long: 45.761539,-122.879318 Above Sea Level (Feet): 53.9		Flight App: Explorer	
Max Bat Temp (f): 101.8	Takeoff Bat: 97% Takeoff mAh: 6870 Takeoff Volts: 12.862	Landing Bat: 89% Landing mAh: 6296 Landing Volts: 12.419	
Takeoff Degrees/Minutes/Seconds: 45° 45' 41.54"N, 122° 52' 45.55"W			
Photos: 0 Avg Wind: 3.2	Videos: 0 Max Gust: 6.4	Drone Type: EVO2 Weather Summary: Sunny	Max Speed (mph): 19.8

Flight #99	2023-05-02 18:01:22 May 2nd,NPT_FLT_5	Air Time: 00:01:14 Total Mileage (Miles): 0	Max Altitude (Feet): 82.7 Max Distance (Miles): 0
Takeoff Lat/Long: 45.761692,-122.879112 Above Sea Level (Feet): 53.1		Flight App: Explorer	
Max Bat Temp (f): 121.3	Takeoff Bat: 17% Takeoff mAh: 1106 Takeoff Volts: 10.934	Landing Bat: 13% Landing mAh: 848 Landing Volts: 10.674	
Takeoff Degrees/Minutes/Seconds: 45° 45' 42.09"N, 122° 52' 44.80"W			
Photos: 0 Avg Wind: 4.7	Videos: 0 Max Gust: 6.5	Drone Type: EVO2 Weather Summary: Clear	Max Speed (mph): 0.2

Flight #100	2023-05-02 17:50:05 May 2nd,NPT_FLT_4	Air Time: 00:11:02 Total Mileage (Miles): 1	Max Altitude (Feet): 175.0 Max Distance (Miles): 0
Takeoff Lat/Long: 45.761684,-122.879105 Above Sea Level (Feet): 53.1		Flight App: Explorer	
Max Bat Temp (f): 119.5	Takeoff Bat: 52% Takeoff mAh: 3378 Takeoff Volts: 11.473	Landing Bat: 18% Landing mAh: 1114 Landing Volts: 10.792	
Takeoff Degrees/Minutes/Seconds: 45° 45' 42.06"N, 122° 52' 44.78"W			
Photos: 0 Avg Wind: 5.0	Videos: 0 Max Gust: 9.7	Drone Type: EVO2 Weather Summary: Clear	Max Speed (mph): 22.7

Flight #101	2023-05-02 17:39:02 May 2nd,NPT_FLT_3	Air Time: 00:07:39 Total Mileage (Miles): 0	Max Altitude (Feet): 154.3 Max Distance (Miles): 0
Takeoff Lat/Long: 45.761688,-122.879105 Above Sea Level (Feet): 53.1		Flight App: Explorer	
Max Bat Temp (f): 109.6	Takeoff Bat: 76% Takeoff mAh: 4940 Takeoff Volts: 12.009	Landing Bat: 54% Landing mAh: 3492 Landing Volts: 11.36	
Takeoff Degrees/Minutes/Seconds: 45° 45' 42.08"N, 122° 52' 44.78"W			
Photos: 0 Avg Wind: 7.2	Videos: 1 Max Gust: 11.5	Drone Type: EVO2 Weather Summary: Clear	Max Speed (mph): 22.4

Flight #102	2023-05-02 17:31:42 May 2nd,NPT_FLT_2	Air Time: 00:06:59 Total Mileage (Miles): 0	Max Altitude (Feet): 114.8 Max Distance (Miles): 0
Takeoff Lat/Long: 45.761692,-122.879112 Above Sea Level (Feet): 53.1		Flight App: Explorer	
Max Bat Temp (f): 102.9	Takeoff Bat: 97% Takeoff mAh: 6278 Takeoff Volts: 12.685	Landing Bat: 76% Landing mAh: 4952 Landing Volts: 11.73	
Takeoff Degrees/Minutes/Seconds: 45° 45' 42.09"N, 122° 52' 44.80"W			
Photos: 0 Avg Wind: 8.1	Videos: 0 Max Gust: 12.7	Drone Type: EVO2 Weather Summary: Clear	Max Speed (mph): 17.9

Flight #103	2023-05-02 17:30:05 May 2nd,NPT_FLT_1	Air Time: 00:00:00 Total Mileage (Miles): 0	Max Altitude (Feet): 0.6 Max Distance (Miles): 0
Takeoff Lat/Long: 45.761703,-122.879112 Above Sea Level (Feet): 53.2		Flight App: Explorer	
Max Bat Temp (f): 79.3	Takeoff Bat: 97% Takeoff mAh: 6324 Takeoff Volts: 12.826	Landing Bat: 97% Landing mAh: 6320 Landing Volts: 12.78	
Takeoff Degrees/Minutes/Seconds: 45° 45' 42.13"N, 122° 52' 44.80"W			
Photos: 0 Avg Wind: 0.0	Videos: 0 Max Gust: 0.0	Drone Type: EVO2 Weather Summary: Clear	Max Speed (mph): 0.0

Item #104	Total	Air Time: 15:46:03 Total Mileage (Miles): 50	
Photos: 1579	Videos: 40		