

Flight #1	2022-05-21 11:26:01 RXB_Clatskanie_May 21st	Air Time: 00:26:31 (0.4h) Total Mileage (Miles): 1	Max Altitude (Feet): 357.7 Max Distance (Miles): 0
Takeoff Lat/Long: 46.095790,-123.072970			
Battery Name: EVO2-0002		Takeoff Bat: 100%	Landing Bat: 22%
Takeoff Degrees/Minutes/Seconds: 46°5'44.84"N,123°4'22.69"W			
Air+Ground Time: 00:26:32		Air+Ground 0.1hour: 0.4	Photos: 0
Drone Name: EVO 2_1017		Drone Type: EVO2	Avg Wind: 2.4
Weather Summary: Clear			Videos: 0 Max Gust: 3.8

Flight #2	2022-05-10 11:57:07 SAR_Training_May 10th, 2022	Air Time: 00:15:10 (0.3h) Total Mileage (Miles): 1	Max Altitude (Feet): 306.5 Max Distance (Miles): 0
Takeoff Lat/Long: 45.695496,-122.890083			
Battery Name: EVO2-0002		Takeoff Bat: 100%	Landing Bat: 61%
		Takeoff mAh: 6808	Landing mAh: 4122
		Takeoff Volts: 12.615	Landing Volts: 11.446
Takeoff Degrees/Minutes/Seconds: 45°41'43.78"N,122°53'24.30"W			
Ground Weather Summary: Mostly Cloudy			
Air+Ground Time: 00:15:13		Air+Ground 0.1hour: 0.3	Photos: 4
Drone Name: EVO 2_1017		Drone Type: EVO2	Avg Wind: 5.2
			Videos: 2 Max Gust: 11.3

Flight #3	2022-05-04 15:08:48 S-373 Flight May 4th, 2022	Air Time: 00:07:58 (0.1h) Total Mileage (Miles): 0	Max Altitude (Feet): 129.9 Max Distance (Miles): 0
Takeoff Lat/Long: 43.942234,-121.198372			
Battery Name: EVO2-0001		Takeoff Bat: 100%	Landing Bat: 73%
		Takeoff mAh: 6798	Landing mAh: 4950
		Takeoff Volts: 12.926	Landing Volts: 11.832
Takeoff Degrees/Minutes/Seconds: 43°56'32.04"N,121°11'54.14"W			
Ground Weather Summary: Partly Cloudy			
Air+Ground Time: 00:08:02		Air+Ground 0.1hour: 0.1	Photos: 2
Drone Name: EVO 2_1017		Drone Type: EVO2	Avg Wind: 10.7
			Videos: 1 Max Gust: 14.2

Flight #4	2022-05-04 15:08:47 S-373 Flight May 4th, 2022	Air Time: 00:08:02 (0.1h) Total Mileage (Miles): 0	Max Altitude (Feet): 129.9 Max Distance (Miles): 0
Takeoff Lat/Long: 43.942234,-121.198370			
Battery Name: EVO2-0001		Takeoff Bat: 100%	Landing Bat: 73%
Takeoff Degrees/Minutes/Seconds: 43°56'32.04"N,121°11'54.13"W			
Air+Ground Time: 00:08:02		Air+Ground 0.1hour: 0.1	Photos: 0
Drone Name: EVO 2_1017		Drone Type: EVO2	Avg Wind: 4.8
Weather Summary: Clear			Videos: 0 Max Gust: 5.1

Flight #5	2022-05-03 16:09:02 S-373 Flight May 3rd, 2022	Air Time: 00:06:10 (0.1h) Total Mileage (Miles): 1	Max Altitude (Feet): 231.6 Max Distance (Miles): 0
Takeoff Lat/Long: 43.942192,-121.198372			
Battery Name: EVO2-0003		Takeoff Bat: 78%	Landing Bat: 57%
		Takeoff mAh: 5252	Landing mAh: 3832
		Takeoff Volts: 12.229	Landing Volts: 11.287
Takeoff Degrees/Minutes/Seconds: 43°56'31.89"N,121°11'54.14"W			
Air+Ground Time: 00:06:14		Air+Ground 0.1hour: 0.1	Photos: 0
Drone Name: EVO 2_1017		Drone Type: EVO2	Avg Wind: 11.7
Weather Summary: Clear			Videos: 0 Max Gust: 21.2

Flight #6	2022-05-03 14:48:47 S-373 Flight May 3rd, 2022	Air Time: 00:08:28 (0.1h) Total Mileage (Miles): 1	Max Altitude (Feet): 165.6 Max Distance (Miles): 0
Takeoff Lat/Long: 43.932774,-121.184303			
Battery Name: EVO2-0003	Takeoff Bat: 100% Takeoff mAh: 6800 Takeoff Volts: 12.881	Landing Bat: 79% Landing mAh: 5320 Landing Volts: 12.002	
Takeoff Degrees/Minutes/Seconds: 43°55'57.98"N,121°11'3.49"W			
Air+Ground Time: 00:08:31	Air+Ground 0.1hour: 0.1	Photos: 0	Videos: 0
Drone Name: EVO 2_1017	Drone Type: EVO2	Avg Wind: 8.9	Max Gust: 14.7
Weather Summary: Clear			
Flight #7	2022-05-03 12:00:11 S-373 Flight May 3rd, 2022	Air Time: 00:04:48 (0.1h) Total Mileage (Miles): 1	Max Altitude (Feet): 260.8 Max Distance (Miles): 0
Takeoff Lat/Long: 43.932735,-121.184326			
Battery Name: EVO2-0002	Takeoff Bat: 49% Takeoff mAh: 3346 Takeoff Volts: 11.474	Landing Bat: 34% Landing mAh: 2350 Landing Volts: 11.009	
Takeoff Degrees/Minutes/Seconds: 43°55'57.85"N,121°11'3.57"W			
Air+Ground Time: 00:04:52	Air+Ground 0.1hour: 0.1	Photos: 0	Videos: 1
Drone Name: EVO 2_1017	Drone Type: EVO2	Avg Wind: 5.0	Max Gust: 11.6
Weather Summary: Clear			
Flight #8	2022-05-03 11:39:04 S-373 Flight May 3rd, 2022	Air Time: 00:18:12 (0.3h) Total Mileage (Miles): 1	Max Altitude (Feet): 187.0 Max Distance (Miles): 0
Takeoff Lat/Long: 43.932713,-121.184326			
Battery Name: EVO2-0002	Takeoff Bat: 99% Takeoff mAh: 6874 Takeoff Volts: 12.827	Landing Bat: 50% Landing mAh: 3424 Landing Volts: 11.191	
Takeoff Degrees/Minutes/Seconds: 43°55'57.77"N,121°11'3.57"W			
Air+Ground Time: 00:18:15	Air+Ground 0.1hour: 0.3	Photos: 0	Videos: 0
Drone Name: EVO 2_1017	Drone Type: EVO2	Avg Wind: 8.2	Max Gust: 16.5
Weather Summary: Clear			
Item #9	Total	Air Time: 01:35:19 (1.5h) Total Mileage (Miles): 7	
Air+Ground Time: 01:35:41		Air+Ground 0.1hour: 1.5	Photos: 6 Videos: 4