

Flight #1	2022-09-11 14:15:35 Estacada Fire_#3 Sep 11th	Air Time: 00:23:48 Total Mileage (Miles): 4	Max Altitude (Feet): 635.4 Max Distance (Miles): 0
Takeoff Lat/Long: 45.302090,-122.384972 Above Sea Level (Feet): 755.4			
Takeoff Bat: 88% Takeoff mAh: 5868 Takeoff Volts: 12.578		Landing Bat: 23% Landing mAh: 1500 Landing Volts: 10.943	
Takeoff Degrees/Minutes/Seconds: 45°18'7.52"N,122°23'5.90"W Ground Weather Summary: Partly Cloudy			
Photos: 143	Videos: 0	Ground Temp (f): 75.1	Ground Visibility (Miles): 10
Ground Wind Speed: 3.3 mph	Ground Wind Dir: 278	Cloud Cover: 57%	Humidity: 47%
Dew Point (f): 53.4	Pressure: 30 in	Rain Rate: 0.00 in/h	Rain Chance: 0%
Sunrise: 06:45:00	Sunset: 19:30:00	Moon Phase: Waning Gibbous	Moon Visibility: 88%

Flight #2	2022-09-11 12:20:29 Estacada Fire_#2 Sep 11th	Air Time: 00:24:51 Total Mileage (Miles): 4	Max Altitude (Feet): 353.2 Max Distance (Miles): 0
Takeoff Lat/Long: 45.304302,-122.382156 Above Sea Level (Feet): 721.2			
Takeoff Bat: 87% Takeoff mAh: 5774 Takeoff Volts: 12.547		Landing Bat: 20% Landing mAh: 1296 Landing Volts: 10.902	
Takeoff Degrees/Minutes/Seconds: 45°18'15.49"N,122°22'55.76"W Ground Weather Summary: Partly Cloudy			
Photos: 250	Videos: 0	Ground Temp (f): 72.7	Ground Visibility (Miles): 10
Ground Wind Speed: 4.1 mph	Ground Wind Dir: 275	Cloud Cover: 41%	Humidity: 48%
Dew Point (f): 52.0	Pressure: 30 in	Rain Rate: 0.00 in/h	Rain Chance: 0%
Sunrise: 06:45:00	Sunset: 19:30:00	Moon Phase: Waning Gibbous	Moon Visibility: 88%

Flight #3	2022-09-11 12:15:07 Estacada Fire_#1 Sep 11th, 2022	Air Time: 00:00:52 Total Mileage (Miles): 0	Max Altitude (Feet): 32.1 Max Distance (Miles): 0
Takeoff Lat/Long: 45.304306,-122.382133 Above Sea Level (Feet): 720.8			
Takeoff Bat: 91% Takeoff mAh: 6036 Takeoff Volts: 12.688		Landing Bat: 89% Landing mAh: 5880 Landing Volts: 12.365	
Takeoff Degrees/Minutes/Seconds: 45°18'15.50"N,122°22'55.68"W Ground Weather Summary: Partly Cloudy			
Photos: 0	Videos: 0	Ground Temp (f): 72.5	Ground Visibility (Miles): 10
Ground Wind Speed: 4.1 mph	Ground Wind Dir: 275	Cloud Cover: 41%	Humidity: 48%
Dew Point (f): 51.9	Pressure: 30 in	Rain Rate: 0.00 in/h	Rain Chance: 0%
Sunrise: 06:45:00	Sunset: 19:30:00	Moon Phase: Waning Gibbous	Moon Visibility: 88%

Flight #4	2022-09-04 21:04:01 Night Training Sep 4th, 2022	Air Time: 00:19:56 Total Mileage (Miles): 1	Max Altitude (Feet): 579.3 Max Distance (Miles): 0
Takeoff Lat/Long: 45.701084,-121.530296 Above Sea Level (Feet): 511.4			
Takeoff Bat: 99% Takeoff mAh: 6588 Takeoff Volts: 12.898		Landing Bat: 35% Landing mAh: 2276 Landing Volts: 11.011	
Takeoff Degrees/Minutes/Seconds: 45°42'3.90"N,121°31'49.07"W Ground Weather Summary: Clear			
Photos: 0	Videos: 2	Weather Summary: Clear	Ground Temp (f): 73.5
Ground Visibility (Miles): 10	Ground Wind Speed: 3.7 mph	Ground Wind Dir: 270	Cloud Cover: 5%
Humidity: 51%	Dew Point (f): 54.4	Pressure: 30 in	Rain Rate: 0.00 in/h
Rain Chance: 0%	Sunrise: 06:33:00	Sunset: 19:40:00	Moon Phase: Waxing Gibbous
Moon Visibility: 60%			

Flight #5	2022-09-02 13:45:14 Maple_Fire_#3 Sep 2nd, 2022	Air Time: 00:14:41 Total Mileage (Miles): 1	Max Altitude (Feet): 99.3 Max Distance (Miles): 0
Takeoff Lat/Long: 45.754578,-122.872437 Above Sea Level (Feet): 51.3			
Takeoff Bat: 86% Takeoff mAh: 5860 Takeoff Volts: 12.527		Landing Bat: 47% Landing mAh: 3206 Landing Volts: 11.275	
Takeoff Degrees/Minutes/Seconds: 45°45'16.48"N,122°52'20.77"W			
Photos: 334	Videos: 0	Weather Summary: Clear	Ground Temp (f): 82.0
Ground Visibility (Miles): 10	Ground Wind Speed: 5.1 mph	Ground Wind Dir: 56	Cloud Cover: 3%
Humidity: 52%	Dew Point (f): 62.8	Pressure: 29.8 in	Rain Rate: 0.00 in/h
Rain Chance: 0%	Sunrise: 06:36:00	Sunset: 19:49:00	Moon Phase: Waxing Crescent
Moon Visibility: 46%			

Flight #6	2022-09-02 13:36:31 Maple_Fire_#2 Sep 2nd, 2022	Air Time: 00:00:45 Total Mileage (Miles): 0	Max Altitude (Feet): 3.2 Max Distance (Miles): 0
Takeoff Lat/Long: 45.754570,-122.872437 Above Sea Level (Feet): 51.4			
Takeoff Bat: 91% Takeoff mAh: 6182 Takeoff Volts: 12.589		Landing Bat: 89% Landing mAh: 6048 Landing Volts: 12.278	
Takeoff Degrees/Minutes/Seconds: 45°45'16.45"N,122°52'20.77"W			
Photos: 0	Videos: 0	Weather Summary: Clear	Ground Temp (f): 81.6
Ground Visibility (Miles): 10	Ground Wind Speed: 5.1 mph	Ground Wind Dir: 57	Cloud Cover: 3%
Humidity: 53%	Dew Point (f): 62.9	Pressure: 29.8 in	Rain Rate: 0.00 in/h
Rain Chance: 0%	Sunrise: 06:36:00	Sunset: 19:49:00	Moon Phase: Waxing Crescent
Moon Visibility: 46%			

Flight #7	2022-09-02 13:31:54 Maple_Fire_#1 Sep 2nd, 2022	Air Time: 00:02:47 Total Mileage (Miles): 0	Max Altitude (Feet): 105.2 Max Distance (Miles): 0
Takeoff Lat/Long: 45.754593,-122.872437 Above Sea Level (Feet): 51.2			
Takeoff Bat: 99% Takeoff mAh: 6724 Takeoff Volts: 12.935		Landing Bat: 92% Landing mAh: 6228 Landing Volts: 12.292	
Takeoff Degrees/Minutes/Seconds: 45°45'16.53"N,122°52'20.77"W			
Photos: 0	Videos: 0	Weather Summary: Clear	Ground Temp (f): 81.4
Ground Visibility (Miles): 10	Ground Wind Speed: 5.2 mph	Ground Wind Dir: 58	Cloud Cover: 3%
Humidity: 54%	Dew Point (f): 62.9	Pressure: 29.8 in	Rain Rate: 0.00 in/h
Rain Chance: 0%	Sunrise: 06:36:00	Sunset: 19:49:00	Moon Phase: Waxing Crescent
Moon Visibility: 46%			

Flight #8	2022-09-01 10:34:56 FI_210_#2 Sep 1st, 2022	Air Time: 00:15:24 Total Mileage (Miles): 1	Max Altitude (Feet): 88.4 Max Distance (Miles): 0
Takeoff Lat/Long: 45.764267,-122.854408 Above Sea Level (Feet): 15.6			
Takeoff Bat: 89% Takeoff mAh: 5812 Takeoff Volts: 12.189		Landing Bat: 47% Landing mAh: 3040 Landing Volts: 11.284	
Takeoff Degrees/Minutes/Seconds: 45°45'51.36"N,122°51'15.87"W			
Photos: 183	Videos: 0	Weather Summary: Clear	Ground Temp (f): 68.6
Ground Visibility (Miles): 10	Ground Wind Speed: 4.3 mph	Ground Wind Dir: 51	Cloud Cover: 8%
Humidity: 68%	Dew Point (f): 57.3	Pressure: 30 in	Rain Rate: 0.00 in/h
Rain Chance: 0%	Sunrise: 06:34:00	Sunset: 19:51:00	Moon Phase: Waxing Crescent
Moon Visibility: 38%			

Flight #9	2022-09-01 10:30:44 FI_210_#1 Sep 1st, 2022	Air Time: 00:04:02 Total Mileage (Miles): 0	Max Altitude (Feet): 34.2 Max Distance (Miles): 0
Takeoff Lat/Long: 45.764256,-122.854401 Above Sea Level (Feet): 15.6			
Takeoff Bat: 100% Takeoff mAh: 6512 Takeoff Volts: 12.818		Landing Bat: 89% Landing mAh: 5836 Landing Volts: 12.192	
Takeoff Degrees/Minutes/Seconds: 45°45'51.32"N,122°51'15.84"W			
Photos: 0	Videos: 0	Weather Summary: Clear	Ground Temp (f): 68.2
Ground Visibility (Miles): 10	Ground Wind Speed: 4.4 mph	Ground Wind Dir: 52	Cloud Cover: 8%
Humidity: 68%	Dew Point (f): 57.4	Pressure: 30 in	Rain Rate: 0.00 in/h
Rain Chance: 0%	Sunrise: 06:34:00	Sunset: 19:51:00	Moon Phase: Waxing Crescent
Moon Visibility: 38%			
Item #10	Total	Air Time: 01:47:06 Total Mileage (Miles): 11	
Photos: 910	Videos: 2		