

# Flight Report 2022

Flight #1	Nov 1st, 2022 06:49PM	Air Time: <b>00:16:48</b> Total Mileage (Feet): <b>9,420</b>
Pilot-in-Command: <b>Lukas Bogues</b>		
Flight App: <b>SDK App</b>		
Battery Name: <b>Bat-Mavic2-3900PH</b> Bat Printed Serial: <b>161AK1863900PH</b> Max Bat Temp (f): <b>32.0</b>	Takeoff Bat: <b>96%</b> Takeoff Volts: <b>16.417</b>	Landing Bat: <b>31%</b> Landing Volts: <b>14.766</b>
Landing Time: <b>Nov 1st, 2022 07:05pm</b>		
Drone Type: <b>Mavic 2 Enterprise Advanced</b>		
Air+Ground Time: <b>00:16:54</b> Ground Temp (f): <b>43.3</b>	Air+Ground 0.1hour: <b>0.3</b> Ground Visibility (Miles): <b>10</b>	Drone Name: <b>Viking Thermal</b> Max Speed (mph): <b>31.4</b> Ground Wind Speed: <b>3.6 mph</b> Ground Wind Dir: <b>5</b>
Notes: Burglary		

Flight #2	Oct 15th, 2022 12:53PM	Air Time: <b>00:07:18</b> Total Mileage (Feet): <b>657</b>
Pilot-in-Command: <b>Howard Leeming</b>		
Flight App: <b>SDK App</b>		
Battery Name: <b>Bat-Mavic2-3402CA</b> Bat Printed Serial: <b>0P2AG3M53402CA</b> Max Bat Temp (f): <b>32.0</b>	Takeoff Bat: <b>94%</b> Takeoff Volts: <b>17.012</b>	Landing Bat: <b>65%</b> Landing Volts: <b>15.741</b>
Landing Time: <b>Oct 15th, 2022 01:00pm</b>		
Drone Type: <b>Mavic 2 Enterprise</b>		
Air+Ground Time: <b>00:07:21</b> Max Speed (mph): <b>28.3</b> Ground Wind Dir: <b>15</b>	Air+Ground 0.1hour: <b>0.1</b> Ground Temp (f): <b>68.0</b> Ground Visibility (Miles): <b>10</b>	Drone Name: <b>Poulsbo Police UAS</b> Drone Type: <b>Mavic 2 Enterprise</b> Ground Wind Speed: <b>6.9 mph</b>
Notes: Demo for Public		

Flight #3	Oct 14th, 2022 04:27PM	Air Time: <b>00:06:35</b> Total Mileage (Feet): <b>395</b>
Pilot-in-Command: <b>Howard Leeming</b>		
Flight App: <b>SDK App</b>		
Battery Name: <b>Bat-Mavic2-370328</b> Bat Printed Serial: <b>0P2AJ6V5370328</b> Max Bat Temp (f): <b>32.0</b>	Takeoff Bat: <b>50%</b> Takeoff Volts: <b>15.282</b>	Landing Bat: <b>22%</b> Landing Volts: <b>14.67</b>
Landing Time: <b>Oct 14th, 2022 04:33pm</b>		
Drone Type: <b>Mavic 2 Enterprise</b>		
Air+Ground Time: <b>00:06:38</b> Max Speed (mph): <b>7.7</b> Ground Wind Dir: <b>18</b>	Air+Ground 0.1hour: <b>0.1</b> Ground Temp (f): <b>66.8</b> Ground Visibility (Miles): <b>10</b>	Drone Name: <b>Poulsbo Police UAS</b> Drone Type: <b>Mavic 2 Enterprise</b> Ground Wind Speed: <b>6.6 mph</b>
Notes: Visual Observer Training		

Flight #4	Oct 7th, 2022 02:19PM	Air Time: <b>00:03:50</b> Total Mileage (Feet): <b>0</b>
Pilot-in-Command: <b>Howard Leeming</b>		
Flight App: <b>SDK App</b>		
Battery Name: <b>Bat-Mavic2-3700CR</b> Bat Printed Serial: <b>0P2AJ8C53700CR</b> Max Bat Temp (f): <b>32.0</b>	Takeoff Bat: <b>98%</b> Takeoff Volts: <b>16.988</b>	Landing Bat: <b>83%</b> Landing Volts: <b>16.223</b>
Landing Time: <b>Oct 7th, 2022 02:22pm</b>		
Drone Type: <b>Mavic 2 Enterprise</b>		
Air+Ground Time: <b>00:03:55</b> Max Speed (mph): <b>0.0</b>	Air+Ground 0.1hour: <b>0.1</b>	Drone Name: <b>Poulsbo Police UAS</b> Drone Type: <b>Mavic 2 Enterprise</b>
Notes: Inside Hover to Test Controller Error		

Flight #5	Oct 7th, 2022 02:11PM	Air Time: 00:04:39 Total Mileage (Feet): 0
Pilot-in-Command: <b>Howard Leeming</b> Flight App: <b>SDK App</b>		
Battery Name: <b>Bat-Mavic2-3404QC</b> Bat Printed Serial: <b>0P2AG6153404QC</b> Max Bat Temp (f): <b>32.0</b>	Takeoff Bat: <b>46%</b> Takeoff Volts: <b>15.12</b>	Landing Bat: <b>28%</b> Landing Volts: <b>14.573</b>
Landing Time: <b>Oct 7th, 2022 02:15pm</b> Air+Ground Time: <b>00:04:43</b> Air+Ground 0.1hour: <b>0.1</b> Drone Name: <b>Poulsbo Police UAS</b> Drone Type: <b>Mavic 2 Enterprise</b> Max Speed (mph): <b>0.0</b>		
Notes: Hover to Test Flight Controls		

Flight #6	Sep 30th, 2022 06:53PM	Air Time: 00:10:11 Total Mileage (Feet): 8,387
Pilot-in-Command: <b>Howard Leeming</b> Flight App: <b>SDK App</b>		
Battery Name: <b>Bat-Mavic2-3700CR</b> Bat Printed Serial: <b>0P2AJ8C53700CR</b> Max Bat Temp (f): <b>32.0</b>	Takeoff Bat: <b>94%</b> Takeoff Volts: <b>16.865</b>	Landing Bat: <b>56%</b> Landing Volts: <b>15.568</b>
Landing Time: <b>Sep 30th, 2022 07:03pm</b> Air+Ground Time: <b>00:10:13</b> Air+Ground 0.1hour: <b>0.2</b> Drone Name: <b>Poulsbo Police UAS</b> Drone Type: <b>Mavic 2 Enterprise</b> Max Speed (mph): <b>44.3</b> Ground Temp (f): <b>60.5</b> Ground Visibility (Miles): <b>10</b> Ground Wind Speed: <b>4.7 mph</b> Ground Wind Dir: <b>8</b>		
Notes: Test Flight for New Battery		

Flight #7	Sep 26th, 2022 11:03AM	Air Time: 00:07:42 Total Mileage (Feet): 3,684
Pilot-in-Command: <b>Howard Leeming</b> Flight App: <b>SDK App</b>		
Battery Name: <b>Bat-Mavic2-3402CA</b> Bat Printed Serial: <b>0P2AG3M53402CA</b> Max Bat Temp (f): <b>32.0</b>	Takeoff Bat: <b>100%</b> Takeoff Volts: <b>16.814</b>	Landing Bat: <b>69%</b> Landing Volts: <b>15.797</b>
Landing Time: <b>Sep 26th, 2022 11:10am</b> Air+Ground Time: <b>00:07:45</b> Air+Ground 0.1hour: <b>0.1</b> Drone Name: <b>Poulsbo Police UAS</b> Drone Type: <b>Mavic 2 Enterprise</b> Max Speed (mph): <b>45.2</b> Ground Temp (f): <b>66.8</b> Ground Visibility (Miles): <b>10</b> Ground Wind Speed: <b>3.0 mph</b> Ground Wind Dir: <b>9</b>		
Notes: High School Photo Shoot for Yearbook		

Flight #8	Sep 26th, 2022 09:54AM	Air Time: 00:06:01 Total Mileage (Feet): 1,132
Pilot-in-Command: <b>Howard Leeming</b> Flight App: <b>SDK App</b>		
Battery Name: <b>Bat-Mavic2-3700CR</b> Bat Printed Serial: <b>0P2AJ8C53700CR</b> Max Bat Temp (f): <b>32.0</b>	Takeoff Bat: <b>80%</b> Takeoff Volts: <b>15.85</b>	Landing Bat: <b>56%</b> Landing Volts: <b>15.254</b>
Landing Time: <b>Sep 26th, 2022 10:00am</b> Air+Ground Time: <b>00:06:03</b> Air+Ground 0.1hour: <b>0.1</b> Drone Name: <b>Poulsbo Police UAS</b> Drone Type: <b>Mavic 2 Enterprise</b> Max Speed (mph): <b>25.5</b> Ground Temp (f): <b>62.9</b> Ground Visibility (Miles): <b>10</b> Ground Wind Speed: <b>2.8 mph</b> Ground Wind Dir: <b>12</b>		
Notes: Practice Flight for Obstacle Avoidance for School Photos		

Flight #9	Sep 25th, 2022 09:55PM	Air Time: 00:04:42 Total Mileage (Feet): 487
Pilot-in-Command: <b>Lukas Bogues</b> Flight App: <b>SDK App</b>		
Battery Name: <b>Bat-Mavic2-3900PH</b> Bat Printed Serial: <b>161AK1863900PH</b> Max Bat Temp (f): <b>32.0</b>	Takeoff Bat: <b>57%</b> Takeoff Volts: <b>15.405</b>	Landing Bat: <b>38%</b> Landing Volts: <b>14.924</b>
Landing Time: <b>Sep 25th, 2022 09:59pm</b> Drone Type: <b>Mavic 2 Enterprise Advanced</b> Air+Ground Time: <b>00:04:54</b> Air+Ground 0.1hour: <b>0.1</b> Drone Name: <b>Viking Thermal</b> Max Speed (mph): <b>23.8</b> Ground Temp (f): <b>59.4</b> Ground Visibility (Miles): <b>10</b> Ground Wind Speed: <b>3.5 mph</b> Ground Wind Dir: <b>355</b>		
Notes: Suspicious Person Search		

Flight #10	Sep 24th, 2022 05:31PM	Air Time: 00:13:25 Total Mileage (Feet): 8,305
Pilot-in-Command: <b>Howard Leeming</b> Flight App: <b>SDK App</b>		
Battery Name: <b>Bat-Mavic2-3402CA</b> Bat Printed Serial: <b>0P2AG3M53402CA</b> Max Bat Temp (f): <b>32.0</b>	Takeoff Bat: <b>87%</b> Takeoff Volts: <b>16.516</b>	Landing Bat: <b>29%</b> Landing Volts: <b>14.785</b>
Landing Time: <b>Sep 24th, 2022 05:44pm</b>		
Air+Ground Time: <b>00:13:28</b> Max Speed (mph): <b>45.5</b> Ground Wind Dir: <b>3</b>	Air+Ground 0.1hour: <b>0.2</b> Ground Temp (f): <b>67.4</b>	Drone Name: <b>Poulsbo Police UAS</b> Drone Type: <b>Mavic 2 Enterprise</b> Ground Visibility (Miles): <b>10</b> Ground Wind Speed: <b>7.3 mph</b>
Notes: Visual Range Test		

Flight #11	Sep 24th, 2022 05:02PM	Air Time: 00:01:06 Total Mileage (Feet): 250
Pilot-in-Command: <b>Howard Leeming</b> Flight App: <b>SDK App</b>		
Battery Name: <b>Bat-Mavic2-370328</b> Bat Printed Serial: <b>0P2AJ6V5370328</b> Max Bat Temp (f): <b>32.0</b>	Takeoff Bat: <b>46%</b> Takeoff Volts: <b>15.142</b>	Landing Bat: <b>41%</b> Landing Volts: <b>15.048</b>
Landing Time: <b>Sep 24th, 2022 05:03pm</b>		
Air+Ground Time: <b>00:01:08</b> Max Speed (mph): <b>16.0</b> Ground Wind Dir: <b>3</b>	Air+Ground 0.1hour: <b>0</b> Ground Temp (f): <b>68.5</b>	Drone Name: <b>Poulsbo Police UAS</b> Drone Type: <b>Mavic 2 Enterprise</b> Ground Visibility (Miles): <b>10</b> Ground Wind Speed: <b>7.7 mph</b>
Notes: Battery Capacity Check		

Flight #12	Sep 11th, 2022 06:05PM	Air Time: 00:20:16 Total Mileage (Feet): 4,642
Pilot-in-Command: <b>Lukas Bogues</b> Flight App: <b>SDK App</b>		
Battery Name: <b>Bat-Mavic2-3908QE</b> Bat Printed Serial: <b>161AK5B63908QE</b> Max Bat Temp (f): <b>32.0</b>	Takeoff Bat: <b>95%</b> Takeoff Volts: <b>16.831</b>	Landing Bat: <b>16%</b> Landing Volts: <b>14.59</b>
Landing Time: <b>Sep 11th, 2022 06:25pm</b>		
Drone Type: <b>Mavic 2 Enterprise Advanced</b>		
Air+Ground Time: <b>00:20:22</b> Ground Temp (f): <b>72.4</b>	Air+Ground 0.1hour: <b>0.3</b> Ground Visibility (Miles): <b>10</b>	Drone Name: <b>Viking Thermal</b> Max Speed (mph): <b>29.4</b> Ground Wind Speed: <b>4.6 mph</b> Ground Wind Dir: <b>70</b>
Notes: P220133458. Test flight over active working mulch pile fire.		

Flight #13	Aug 29th, 2022 06:19PM	Air Time: 00:06:35 Total Mileage (Feet): 3,759
Pilot-in-Command: <b>Howard Leeming</b> Flight App: <b>SDK App</b>		
Battery Name: <b>Bat-Mavic2-3402CA</b> Bat Printed Serial: <b>0P2AG3M53402CA</b> Max Bat Temp (f): <b>32.0</b>	Takeoff Bat: <b>56%</b> Takeoff Volts: <b>15.195</b>	Landing Bat: <b>28%</b> Landing Volts: <b>14.744</b>
Landing Time: <b>Aug 29th, 2022 06:25pm</b>		
Air+Ground Time: <b>00:06:37</b> Max Speed (mph): <b>42.7</b> Ground Wind Dir: <b>2</b>	Air+Ground 0.1hour: <b>0.1</b> Ground Temp (f): <b>76.4</b>	Drone Name: <b>Poulsbo Police UAS</b> Drone Type: <b>Mavic 2 Enterprise</b> Ground Visibility (Miles): <b>10</b> Ground Wind Speed: <b>7.4 mph</b>
Notes: Training		

Flight #14	Aug 12th, 2022 12:03PM	Air Time: 00:05:45 Total Mileage (Feet): 11,154
Pilot-in-Command: <b>Lukas Bogues</b> Flight App: <b>SDK App</b>		
Battery Name: <b>Bat-Mavic2-3900PH</b> Bat Printed Serial: <b>161AK1863900PH</b> Max Bat Temp (f): <b>32.0</b>	Takeoff Bat: <b>96%</b> Takeoff Volts: <b>17.059</b>	Landing Bat: <b>73%</b> Landing Volts: <b>15.814</b>
Landing Time: <b>Aug 12th, 2022 12:08pm</b>		
Drone Type: <b>Mavic 2 Enterprise Advanced</b>		
Air+Ground Time: <b>00:05:54</b> Ground Temp (f): <b>72.0</b>	Air+Ground 0.1hour: <b>0.1</b> Ground Visibility (Miles): <b>10</b>	Drone Name: <b>Viking Thermal</b> Max Speed (mph): <b>31.6</b> Ground Wind Speed: <b>4.4 mph</b> Ground Wind Dir: <b>181</b>

Flight #15	<b>Aug 12th, 2022 11:48AM</b>	Air Time: <b>00:12:37</b> Total Mileage (Feet): <b>5,215</b>
Pilot-in-Command: <b>Lukas Bogues</b> Flight App: <b>SDK App</b>		
Battery Name: <b>Bat-Mavic2-390336</b> Bat Printed Serial: <b>161AK296390336</b> Max Bat Temp (f): <b>32.0</b>	Takeoff Bat: <b>93%</b> Takeoff Volts: <b>16.761</b>	Landing Bat: <b>45%</b> Landing Volts: <b>15.105</b>
Landing Time: <b>Aug 12th, 2022 12:00pm</b> Drone Type: <b>Mavic 2 Enterprise Advanced</b>		
Air+Ground Time: <b>00:12:45</b> Ground Temp (f): <b>72.0</b>	Air+Ground 0.1hour: <b>0.2</b> Ground Visibility (Miles): <b>10</b>	Drone Name: <b>Viking Thermal</b> Max Speed (mph): <b>31.4</b> Ground Wind Speed: <b>4.7 mph</b> Ground Wind Dir: <b>187</b>

Flight #16	<b>Aug 3rd, 2022 08:52PM</b>	Air Time: <b>00:22:10</b> Total Mileage (Feet): <b>1,724</b>
Pilot-in-Command: <b>Lukas Bogues</b> Flight App: <b>SDK App</b>		
Battery Name: <b>Bat-Mavic2-3908QE</b> Bat Printed Serial: <b>161AK5B63908QE</b> Max Bat Temp (f): <b>32.0</b>	Takeoff Bat: <b>95%</b> Takeoff Volts: <b>16.871</b>	Landing Bat: <b>14%</b> Landing Volts: <b>14.576</b>
Landing Time: <b>Aug 3rd, 2022 09:14pm</b> Drone Type: <b>Mavic 2 Enterprise Advanced</b>		
Air+Ground Time: <b>00:22:14</b> Ground Temp (f): <b>61.6</b>	Air+Ground 0.1hour: <b>0.4</b> Ground Visibility (Miles): <b>10</b>	Drone Name: <b>Viking Thermal</b> Max Speed (mph): <b>31.4</b> Ground Wind Speed: <b>5.8 mph</b> Ground Wind Dir: <b>157</b>

Flight #17	<b>Aug 3rd, 2022 08:13PM</b>	Air Time: <b>00:19:08</b> Total Mileage (Feet): <b>1,697</b>
Pilot-in-Command: <b>Lukas Bogues</b> Flight App: <b>SDK App</b>		
Battery Name: <b>Bat-Mavic2-3900PH</b> Bat Printed Serial: <b>161AK1863900PH</b> Max Bat Temp (f): <b>32.0</b>	Takeoff Bat: <b>95%</b> Takeoff Volts: <b>16.804</b>	Landing Bat: <b>21%</b> Landing Volts: <b>14.67</b>
Landing Time: <b>Aug 3rd, 2022 08:32pm</b> Drone Type: <b>Mavic 2 Enterprise Advanced</b>		
Air+Ground Time: <b>00:19:35</b> Ground Temp (f): <b>63.5</b>	Air+Ground 0.1hour: <b>0.3</b> Ground Visibility (Miles): <b>10</b>	Drone Name: <b>Viking Thermal</b> Max Speed (mph): <b>25.1</b> Ground Wind Speed: <b>6.3 mph</b> Ground Wind Dir: <b>174</b>

Flight #18	<b>Jul 28th, 2022 04:23PM</b>	Air Time: <b>00:04:16</b> Total Mileage (Feet): <b>144</b>
Pilot-in-Command: <b>Lukas Bogues</b> Flight App: <b>SDK App</b>		
Battery Name: <b>Bat-Mavic2-3908QE</b> Bat Printed Serial: <b>161AK5B63908QE</b> Max Bat Temp (f): <b>32.0</b>	Takeoff Bat: <b>37%</b> Takeoff Volts: <b>15.126</b>	Landing Bat: <b>19%</b> Landing Volts: <b>14.682</b>
Landing Time: <b>Jul 28th, 2022 04:27pm</b> Drone Type: <b>Mavic 2 Enterprise Advanced</b>		
Air+Ground Time: <b>00:04:19</b> Ground Temp (f): <b>87.5</b>	Air+Ground 0.1hour: <b>0.1</b> Ground Visibility (Miles): <b>10</b>	Drone Name: <b>Viking Thermal</b> Max Speed (mph): <b>2.7</b> Ground Wind Speed: <b>6.2 mph</b> Ground Wind Dir: <b>15</b>
Notes: Training		

Flight #19	<b>Jul 28th, 2022 04:09PM</b>	Air Time: <b>00:13:19</b> Total Mileage (Feet): <b>2,888</b>
Pilot-in-Command: <b>Lukas Bogues</b> Flight App: <b>SDK App</b>		
Battery Name: <b>Bat-Mavic2-3908QE</b> Bat Printed Serial: <b>161AK5B63908QE</b> Max Bat Temp (f): <b>32.0</b>	Takeoff Bat: <b>90%</b> Takeoff Volts: <b>16.785</b>	Landing Bat: <b>38%</b> Landing Volts: <b>14.952</b>
Landing Time: <b>Jul 28th, 2022 04:22pm</b> Drone Type: <b>Mavic 2 Enterprise Advanced</b>		
Air+Ground Time: <b>00:13:24</b> Ground Temp (f): <b>87.5</b>	Air+Ground 0.1hour: <b>0.2</b> Ground Visibility (Miles): <b>10</b>	Drone Name: <b>Viking Thermal</b> Max Speed (mph): <b>41.5</b> Ground Wind Speed: <b>6.2 mph</b> Ground Wind Dir: <b>15</b>
Notes: Training		

Flight #20	Jul 28th, 2022 04:06PM	Air Time: 00:02:44 Total Mileage (Feet): 214
Pilot-in-Command: <b>Lukas Bogues</b> Flight App: <b>SDK App</b>		
Battery Name: <b>Bat-Mavic2-3908QE</b> Bat Printed Serial: <b>161AK5B63908QE</b> Max Bat Temp (f): <b>32.0</b>	Takeoff Bat: <b>100%</b> Takeoff Volts: <b>17.195</b>	Landing Bat: <b>90%</b> Landing Volts: <b>16.668</b>
Landing Time: <b>Jul 28th, 2022 04:08pm</b> Drone Type: <b>Mavic 2 Enterprise Advanced</b>		
Air+Ground Time: <b>00:02:48</b> Ground Temp (f): <b>87.5</b>	Air+Ground 0.1hour: <b>0</b> Ground Visibility (Miles): <b>10</b>	Drone Name: <b>Viking Thermal</b> Max Speed (mph): <b>13.5</b> Ground Wind Speed: <b>6.2 mph</b> Ground Wind Dir: <b>15</b>

Flight #21	Jul 28th, 2022 03:43PM	Air Time: 00:19:55 Total Mileage (Feet): 2,202
Pilot-in-Command: <b>Lukas Bogues</b> Flight App: <b>SDK App</b>		
Battery Name: <b>Bat-Mavic2-390336</b> Bat Printed Serial: <b>161AK296390336</b> Max Bat Temp (f): <b>32.0</b>	Takeoff Bat: <b>99%</b> Takeoff Volts: <b>17.256</b>	Landing Bat: <b>19%</b> Landing Volts: <b>14.724</b>
Landing Time: <b>Jul 28th, 2022 04:02pm</b> Drone Type: <b>Mavic 2 Enterprise Advanced</b>		
Air+Ground Time: <b>00:20:00</b> Ground Temp (f): <b>87.3</b>	Air+Ground 0.1hour: <b>0.3</b> Ground Visibility (Miles): <b>10</b>	Drone Name: <b>Viking Thermal</b> Max Speed (mph): <b>38.7</b> Ground Wind Speed: <b>5.9 mph</b> Ground Wind Dir: <b>15</b>

Flight #22	Jul 26th, 2022 11:29PM	Air Time: 00:14:45 Total Mileage (Feet): 9,511
Pilot-in-Command: <b>Lukas Bogues</b> Flight App: <b>SDK App</b>		
Battery Name: <b>Bat-Mavic2-390336</b> Bat Printed Serial: <b>161AK296390336</b> Max Bat Temp (f): <b>32.0</b>	Takeoff Bat: <b>85%</b> Takeoff Volts: <b>16.705</b>	Landing Bat: <b>27%</b> Landing Volts: <b>14.816</b>
Landing Time: <b>Jul 26th, 2022 11:43pm</b> Drone Type: <b>Mavic 2 Enterprise Advanced</b>		
Air+Ground Time: <b>00:14:51</b> Ground Temp (f): <b>69.4</b>	Air+Ground 0.1hour: <b>0.2</b> Ground Visibility (Miles): <b>10</b>	Drone Name: <b>Viking Thermal</b> Max Speed (mph): <b>31.3</b> Ground Wind Speed: <b>2.3 mph</b> Ground Wind Dir: <b>25</b>
Notes: Robbery and vehicular assault suspect search in Fish Park.		

Flight #23	Jul 26th, 2022 11:25PM	Air Time: 00:04:04 Total Mileage (Feet): 3,553
Pilot-in-Command: <b>Lukas Bogues</b> Flight App: <b>SDK App</b>		
Battery Name: <b>Bat-Mavic2-390336</b> Bat Printed Serial: <b>161AK296390336</b> Max Bat Temp (f): <b>32.0</b>	Takeoff Bat: <b>99%</b> Takeoff Volts: <b>17.289</b>	Landing Bat: <b>85%</b> Landing Volts: <b>16.612</b>
Landing Time: <b>Jul 26th, 2022 11:29pm</b> Drone Type: <b>Mavic 2 Enterprise Advanced</b>		
Air+Ground Time: <b>00:04:07</b> Ground Temp (f): <b>69.5</b>	Air+Ground 0.1hour: <b>0.1</b> Ground Visibility (Miles): <b>10</b>	Drone Name: <b>Viking Thermal</b> Max Speed (mph): <b>31.4</b> Ground Wind Speed: <b>2.2 mph</b> Ground Wind Dir: <b>19</b>

Flight #24	Jul 26th, 2022 11:04PM	Air Time: 00:19:29 Total Mileage (Feet): 8,010
Pilot-in-Command: <b>Lukas Bogues</b> Flight App: <b>SDK App</b>		
Battery Name: <b>Bat-Mavic2-3900PH</b> Bat Printed Serial: <b>161AK1863900PH</b> Max Bat Temp (f): <b>32.0</b>	Takeoff Bat: <b>96%</b> Takeoff Volts: <b>17.079</b>	Landing Bat: <b>21%</b> Landing Volts: <b>14.702</b>
Landing Time: <b>Jul 26th, 2022 11:23pm</b> Drone Type: <b>Mavic 2 Enterprise Advanced</b>		
Air+Ground Time: <b>00:19:32</b> Ground Temp (f): <b>70.0</b>	Air+Ground 0.1hour: <b>0.3</b> Ground Visibility (Miles): <b>10</b>	Drone Name: <b>Viking Thermal</b> Max Speed (mph): <b>30.9</b> Ground Wind Speed: <b>2.2 mph</b> Ground Wind Dir: <b>344</b>

Flight #25	Jul 26th, 2022 02:36PM	Air Time: 00:02:40 Total Mileage (Feet): 0
Pilot-in-Command: <b>Lukas Bogues</b> Flight App: <b>SDK App</b>		
Battery Name: <b>Bat-Mavic2-3908QE</b> Bat Printed Serial: <b>161AK5B63908QE</b> Max Bat Temp (f): <b>32.0</b>	Takeoff Bat: <b>83%</b> Takeoff Volts: <b>16.533</b>	Landing Bat: <b>74%</b> Landing Volts: <b>16.029</b>
Landing Time: <b>Jul 26th, 2022 02:38pm</b> Drone Type: <b>Mavic 2 Enterprise Advanced</b> Air+Ground Time: <b>00:02:42</b> Air+Ground 0.1hour: <b>0</b> Drone Name: <b>Viking Thermal</b> Max Speed (mph): <b>0.0</b>		

Flight #26	Jul 26th, 2022 02:33PM	Air Time: 00:03:35 Total Mileage (Feet): 0
Pilot-in-Command: <b>Lukas Bogues</b> Flight App: <b>SDK App</b>		
Battery Name: <b>Bat-Mavic2-3908QE</b> Bat Printed Serial: <b>161AK5B63908QE</b> Max Bat Temp (f): <b>32.0</b>	Takeoff Bat: <b>95%</b> Takeoff Volts: <b>17.07</b>	Landing Bat: <b>83%</b> Landing Volts: <b>16.473</b>
Landing Time: <b>Jul 26th, 2022 02:36pm</b> Drone Type: <b>Mavic 2 Enterprise Advanced</b> Air+Ground Time: <b>00:03:38</b> Air+Ground 0.1hour: <b>0.1</b> Drone Name: <b>Viking Thermal</b> Max Speed (mph): <b>0.0</b>		

Flight #27	Jul 24th, 2022 05:59PM	Air Time: 00:01:47 Total Mileage (Feet): 474
Pilot-in-Command: <b>Lukas Bogues</b> Flight App: <b>SDK App</b>		
Battery Name: <b>Bat-Mavic2-390336</b> Bat Printed Serial: <b>161AK296390336</b> Max Bat Temp (f): <b>32.0</b>	Takeoff Bat: <b>30%</b> Takeoff Volts: <b>14.981</b>	Landing Bat: <b>23%</b> Landing Volts: <b>14.669</b>
Landing Time: <b>Jul 24th, 2022 06:00pm</b> Drone Type: <b>Mavic 2 Enterprise Advanced</b> Air+Ground Time: <b>00:01:50</b> Air+Ground 0.1hour: <b>0</b> Drone Name: <b>Viking Thermal</b> Max Speed (mph): <b>17.9</b> Ground Temp (f): <b>79.2</b> Ground Visibility (Miles): <b>10</b> Ground Wind Speed: <b>7.2 mph</b> Ground Wind Dir: <b>19</b>		
Notes: H22-000793. Armed/barricaded robbery 1 suspect.		

Flight #28	Jul 24th, 2022 05:30PM	Air Time: 00:08:45 Total Mileage (Feet): 1,027
Pilot-in-Command: <b>Lukas Bogues</b> Flight App: <b>SDK App</b>		
Battery Name: <b>Bat-Mavic2-3902D1</b> Bat Printed Serial: <b>161AK1863902D1</b> Max Bat Temp (f): <b>32.0</b>	Takeoff Bat: <b>49%</b> Takeoff Volts: <b>15.278</b>	Landing Bat: <b>14%</b> Landing Volts: <b>14.571</b>
Landing Time: <b>Jul 24th, 2022 05:38pm</b> Drone Type: <b>Mavic 2 Enterprise Advanced</b> Air+Ground Time: <b>00:08:48</b> Air+Ground 0.1hour: <b>0.1</b> Drone Name: <b>Viking Thermal</b> Max Speed (mph): <b>24.9</b> Ground Temp (f): <b>79.8</b> Ground Visibility (Miles): <b>10</b> Ground Wind Speed: <b>7.6 mph</b> Ground Wind Dir: <b>17</b>		
Notes: H22-000793. Armed/barricaded robbery 1 suspect.		

Flight #29	Jul 24th, 2022 05:09PM	Air Time: 00:17:58 Total Mileage (Feet): 1,146
Pilot-in-Command: <b>Lukas Bogues</b> Flight App: <b>SDK App</b>		
Battery Name: <b>Bat-Mavic2-3802ZN</b> Bat Printed Serial: <b>161AJ5863802ZN</b> Max Bat Temp (f): <b>32.0</b>	Takeoff Bat: <b>88%</b> Takeoff Volts: <b>16.835</b>	Landing Bat: <b>18%</b> Landing Volts: <b>14.739</b>
Landing Time: <b>Jul 24th, 2022 05:26pm</b> Drone Type: <b>Mavic 2 Enterprise Advanced</b> Air+Ground Time: <b>00:18:03</b> Air+Ground 0.1hour: <b>0.3</b> Drone Name: <b>Viking Thermal</b> Max Speed (mph): <b>20.4</b> Ground Temp (f): <b>80.0</b> Ground Visibility (Miles): <b>10</b> Ground Wind Speed: <b>7.8 mph</b> Ground Wind Dir: <b>16</b>		
Notes: H22-000793. Armed/barricaded robbery 1 suspect.		

Flight #30	Jul 24th, 2022 04:48PM	Air Time: 00:19:21 Total Mileage (Feet): 982
Pilot-in-Command: <b>Lukas Bogues</b> Flight App: <b>SDK App</b>		
Battery Name: <b>Bat-Mavic2-3900PH</b> Bat Printed Serial: <b>161AK1863900PH</b> Max Bat Temp (f): <b>32.0</b>	Takeoff Bat: <b>100%</b> Takeoff Volts: <b>17.204</b>	Landing Bat: <b>23%</b> Landing Volts: <b>14.764</b>
Landing Time: <b>Jul 24th, 2022 05:07pm</b> Drone Type: <b>Mavic 2 Enterprise Advanced</b>		
Air+Ground Time: <b>00:19:24</b> Ground Temp (f): <b>80.4</b>	Air+Ground 0.1hour: <b>0.3</b> Ground Visibility (Miles): <b>10</b>	Drone Name: <b>Viking Thermal</b> Ground Wind Speed: <b>7.7 mph</b> Max Speed (mph): <b>19.8</b> Ground Wind Dir: <b>17</b>
Notes: H22-000793. Armed/barricaded robbery 1 suspect.		

Flight #31	Jul 24th, 2022 04:20PM	Air Time: 00:20:59 Total Mileage (Feet): 4,402
Pilot-in-Command: <b>Lukas Bogues</b> Flight App: <b>SDK App</b>		
Battery Name: <b>Bat-Mavic2-3908QE</b> Bat Printed Serial: <b>161AK5B63908QE</b> Max Bat Temp (f): <b>32.0</b>	Takeoff Bat: <b>95%</b> Takeoff Volts: <b>17.045</b>	Landing Bat: <b>14%</b> Landing Volts: <b>14.599</b>
Landing Time: <b>Jul 24th, 2022 04:40pm</b> Drone Type: <b>Mavic 2 Enterprise Advanced</b>		
Air+Ground Time: <b>00:21:04</b> Ground Temp (f): <b>80.9</b>	Air+Ground 0.1hour: <b>0.4</b> Ground Visibility (Miles): <b>10</b>	Drone Name: <b>Viking Thermal</b> Ground Wind Speed: <b>7.1 mph</b> Max Speed (mph): <b>29.3</b> Ground Wind Dir: <b>19</b>
Notes: H22-000793. Armed/barricaded robbery 1 suspect.		

Flight #32	Jul 24th, 2022 03:48PM	Air Time: 00:17:04 Total Mileage (Feet): 3,268
Pilot-in-Command: <b>Lukas Bogues</b> Flight App: <b>SDK App</b>		
Battery Name: <b>Bat-Mavic2-390336</b> Bat Printed Serial: <b>161AK296390336</b> Max Bat Temp (f): <b>32.0</b>	Takeoff Bat: <b>86%</b> Takeoff Volts: <b>16.699</b>	Landing Bat: <b>18%</b> Landing Volts: <b>14.656</b>
Landing Time: <b>Jul 24th, 2022 04:05pm</b> Drone Type: <b>Mavic 2 Enterprise Advanced</b>		
Air+Ground Time: <b>00:17:08</b> Ground Temp (f): <b>81.1</b>	Air+Ground 0.1hour: <b>0.3</b> Ground Visibility (Miles): <b>10</b>	Drone Name: <b>Viking Thermal</b> Ground Wind Speed: <b>6.6 mph</b> Max Speed (mph): <b>30.2</b> Ground Wind Dir: <b>23</b>
Notes: H22-000793. Armed/barricaded robbery 1 suspect.		

Flight #33	Jul 24th, 2022 03:09PM	Air Time: 00:15:06 Total Mileage (Feet): 1,449
Pilot-in-Command: <b>Lukas Bogues</b> Flight App: <b>SDK App</b>		
Battery Name: <b>Bat-Mavic2-3902D1</b> Bat Printed Serial: <b>161AK1863902D1</b> Max Bat Temp (f): <b>32.0</b>	Takeoff Bat: <b>85%</b> Takeoff Volts: <b>16.612</b>	Landing Bat: <b>24%</b> Landing Volts: <b>14.777</b>
Landing Time: <b>Jul 24th, 2022 03:24pm</b> Drone Type: <b>Mavic 2 Enterprise Advanced</b>		
Air+Ground Time: <b>00:15:14</b> Ground Temp (f): <b>80.3</b>	Air+Ground 0.1hour: <b>0.3</b> Ground Visibility (Miles): <b>10</b>	Drone Name: <b>Viking Thermal</b> Ground Wind Speed: <b>6.2 mph</b> Max Speed (mph): <b>25.4</b> Ground Wind Dir: <b>31</b>
Notes: H22-000793. Armed/barricaded robbery 1 suspect.		

Flight #34	Jul 24th, 2022 02:53PM	Air Time: 00:14:20 Total Mileage (Feet): 2,059
Pilot-in-Command: <b>Lukas Bogues</b> Flight App: <b>SDK App</b>		
Battery Name: <b>Bat-Mavic2-3900PH</b> Bat Printed Serial: <b>161AK1863900PH</b> Max Bat Temp (f): <b>32.0</b>	Takeoff Bat: <b>87%</b> Takeoff Volts: <b>16.629</b>	Landing Bat: <b>29%</b> Landing Volts: <b>14.813</b>
Landing Time: <b>Jul 24th, 2022 03:07pm</b> Drone Type: <b>Mavic 2 Enterprise Advanced</b>		
Air+Ground Time: <b>00:14:27</b> Ground Temp (f): <b>79.9</b>	Air+Ground 0.1hour: <b>0.2</b> Ground Visibility (Miles): <b>10</b>	Drone Name: <b>Viking Thermal</b> Ground Wind Speed: <b>6.0 mph</b> Max Speed (mph): <b>24.0</b> Ground Wind Dir: <b>33</b>
Notes: H22-000793. Armed/barricaded robbery 1 suspect.		

Flight #35	Jul 21st, 2022 01:27PM	Air Time: 00:15:22 Total Mileage (Feet): 1,742
Pilot-in-Command: <b>Lukas Bogues</b> Flight App: <b>SDK App</b>		
Battery Name: <b>Bat-Mavic2-3902D1</b> Bat Printed Serial: <b>161AK1863902D1</b> Max Bat Temp (f): <b>32.0</b>	Takeoff Bat: <b>96%</b> Takeoff Volts: <b>16.807</b>	Landing Bat: <b>33%</b> Landing Volts: <b>14.914</b>
Landing Time: <b>Jul 21st, 2022 01:42pm</b> Drone Type: <b>Mavic 2 Enterprise Advanced</b>		
Air+Ground Time: <b>00:15:30</b> Ground Temp (f): <b>75.5</b>	Air+Ground 0.1hour: <b>0.3</b> Ground Visibility (Miles): <b>10</b>	Drone Name: <b>Viking Thermal</b> Ground Wind Speed: <b>4.3 mph</b> Max Speed (mph): <b>37.0</b> Ground Wind Dir: <b>166</b>
Notes: Test flight/battery break in.		

Flight #36	Jul 21st, 2022 01:06PM	Air Time: 00:19:32 Total Mileage (Feet): 3,590
Pilot-in-Command: <b>Lukas Bogues</b> Flight App: <b>SDK App</b>		
Battery Name: <b>Bat-Mavic2-3908QE</b> Bat Printed Serial: <b>161AK5B63908QE</b> Max Bat Temp (f): <b>32.0</b>	Takeoff Bat: <b>96%</b> Takeoff Volts: <b>17.038</b>	Landing Bat: <b>17%</b> Landing Volts: <b>14.685</b>
Landing Time: <b>Jul 21st, 2022 01:25pm</b> Drone Type: <b>Mavic 2 Enterprise Advanced</b>		
Air+Ground Time: <b>00:19:39</b> Ground Temp (f): <b>74.6</b>	Air+Ground 0.1hour: <b>0.3</b> Ground Visibility (Miles): <b>10</b>	Drone Name: <b>Viking Thermal</b> Ground Wind Speed: <b>4.3 mph</b> Max Speed (mph): <b>41.9</b> Ground Wind Dir: <b>170</b>
Notes: Test flight/battery break in.		

Flight #37	Jul 21st, 2022 12:50PM	Air Time: 00:14:19 Total Mileage (Feet): 1,689
Pilot-in-Command: <b>Lukas Bogues</b> Flight App: <b>SDK App</b>		
Battery Name: <b>Bat-Mavic2-390336</b> Bat Printed Serial: <b>161AK296390336</b> Max Bat Temp (f): <b>32.0</b>	Takeoff Bat: <b>78%</b> Takeoff Volts: <b>16.365</b>	Landing Bat: <b>18%</b> Landing Volts: <b>14.622</b>
Landing Time: <b>Jul 21st, 2022 01:04pm</b> Drone Type: <b>Mavic 2 Enterprise Advanced</b>		
Air+Ground Time: <b>00:14:25</b> Ground Temp (f): <b>73.9</b>	Air+Ground 0.1hour: <b>0.2</b> Ground Visibility (Miles): <b>10</b>	Drone Name: <b>Viking Thermal</b> Ground Wind Speed: <b>4.3 mph</b> Max Speed (mph): <b>40.9</b> Ground Wind Dir: <b>173</b>
Notes: Test flight/battery break in.		

Flight #38	Jul 21st, 2022 12:34PM	Air Time: 00:14:05 Total Mileage (Feet): 678
Pilot-in-Command: <b>Lukas Bogues</b> Flight App: <b>SDK App</b>		
Battery Name: <b>Bat-Mavic2-3900PH</b> Bat Printed Serial: <b>161AK1863900PH</b> Max Bat Temp (f): <b>32.0</b>	Takeoff Bat: <b>76%</b> Takeoff Volts: <b>16.195</b>	Landing Bat: <b>17%</b> Landing Volts: <b>14.661</b>
Landing Time: <b>Jul 21st, 2022 12:48pm</b> Drone Type: <b>Mavic 2 Enterprise Advanced</b>		
Air+Ground Time: <b>00:14:12</b> Ground Temp (f): <b>73.1</b>	Air+Ground 0.1hour: <b>0.2</b> Ground Visibility (Miles): <b>10</b>	Drone Name: <b>Viking Thermal</b> Ground Wind Speed: <b>4.3 mph</b> Max Speed (mph): <b>2.9</b> Ground Wind Dir: <b>175</b>
Notes: Test flight/battery break in.		

Flight #39	Jul 19th, 2022 10:19PM	Air Time: 00:18:49 Total Mileage (Feet): 9,644
Pilot-in-Command: <b>Lukas Bogues</b> Flight App: <b>SDK App</b>		
Battery Name: <b>Bat-Mavic2-3902D1</b> Bat Printed Serial: <b>161AK1863902D1</b> Max Bat Temp (f): <b>32.0</b>	Takeoff Bat: <b>96%</b> Takeoff Volts: <b>17.058</b>	Landing Bat: <b>20%</b> Landing Volts: <b>14.716</b>
Landing Time: <b>Jul 19th, 2022 10:37pm</b> Drone Type: <b>Mavic 2 Enterprise Advanced</b>		
Air+Ground Time: <b>00:18:54</b> Ground Temp (f): <b>61.9</b>	Air+Ground 0.1hour: <b>0.3</b> Ground Visibility (Miles): <b>10</b>	Drone Name: <b>Viking Thermal</b> Ground Wind Speed: <b>3.8 mph</b> Max Speed (mph): <b>45.5</b> Ground Wind Dir: <b>21</b>
Notes: Test flight		



Flight #40	<b>Jul 18th, 2022 12:02AM</b>	Air Time: <b>00:04:23</b> Total Mileage (Feet): <b>0</b>
Pilot-in-Command: <b>Lukas Bogues</b> Flight App: <b>SDK App</b>		
Battery Name: <b>Bat-Mavic2-3902D1</b> Bat Printed Serial: <b>161AK1863902D1</b> Max Bat Temp (f): <b>32.0</b>	Takeoff Bat: <b>96%</b> Takeoff Volts: <b>16.808</b>	Landing Bat: <b>80%</b> Landing Volts: <b>16.243</b>
Landing Time: <b>Jul 18th, 2022 12:06am</b> Drone Type: <b>Mavic 2 Enterprise Advanced</b> Air+Ground Time: <b>00:04:26</b> Air+Ground 0.1hour: <b>0.1</b> Drone Name: <b>Viking Thermal</b> Max Speed (mph): <b>0.0</b>		
Notes: Turned on in office.		

Flight #41	<b>Jul 13th, 2022 01:38PM</b>	Air Time: <b>00:04:32</b> Total Mileage (Feet): <b>493</b>
Pilot-in-Command: <b>Howard Leeming</b> Flight App: <b>SDK App</b>		
Battery Name: <b>Bat-Mavic2-3902D1</b> Bat Printed Serial: <b>161AK1863902D1</b> Max Bat Temp (f): <b>32.0</b>	Takeoff Bat: <b>53%</b> Takeoff Volts: <b>15.044</b>	Landing Bat: <b>34%</b> Landing Volts: <b>14.8</b>
Landing Time: <b>Jul 13th, 2022 01:42pm</b> Drone Type: <b>Mavic 2 Enterprise Advanced</b> Air+Ground Time: <b>00:04:35</b> Air+Ground 0.1hour: <b>0.1</b> Drone Name: <b>Viking Thermal</b> Max Speed (mph): <b>13.4</b> Ground Temp (f): <b>71.3</b> Ground Visibility (Miles): <b>10</b> Ground Wind Speed: <b>3.9 mph</b> Ground Wind Dir: <b>32</b>		
Notes: Fire at Building in Attic, provided IR to Firefighters		

Flight #42	<b>Jul 13th, 2022 01:31PM</b>	Air Time: <b>00:05:54</b> Total Mileage (Feet): <b>436</b>
Pilot-in-Command: <b>Howard Leeming</b> Flight App: <b>SDK App</b>		
Battery Name: <b>Bat-Mavic2-3900PH</b> Bat Printed Serial: <b>161AK1863900PH</b> Max Bat Temp (f): <b>32.0</b>	Takeoff Bat: <b>44%</b> Takeoff Volts: <b>15.1</b>	Landing Bat: <b>21%</b> Landing Volts: <b>14.626</b>
Landing Time: <b>Jul 13th, 2022 01:36pm</b> Drone Type: <b>Mavic 2 Enterprise Advanced</b> Air+Ground Time: <b>00:05:56</b> Air+Ground 0.1hour: <b>0.1</b> Drone Name: <b>Viking Thermal</b> Max Speed (mph): <b>12.1</b> Ground Temp (f): <b>71.1</b> Ground Visibility (Miles): <b>10</b> Ground Wind Speed: <b>3.8 mph</b> Ground Wind Dir: <b>35</b>		
Notes: Assist Fire Department		

Flight #43	<b>Jul 3rd, 2022 11:45AM</b>	Air Time: <b>00:02:27</b> Total Mileage (Feet): <b>0</b>
Pilot-in-Command: <b>Howard Leeming</b> Flight App: <b>SDK App</b>		
Battery Name: <b>Bat-Mavic2-3908QE</b> Bat Printed Serial: <b>161AK5B63908QE</b> Max Bat Temp (f): <b>32.0</b>	Takeoff Bat: <b>42%</b> Takeoff Volts: <b>15.145</b>	Landing Bat: <b>33%</b> Landing Volts: <b>14.708</b>
Landing Time: <b>Jul 3rd, 2022 11:47am</b> Drone Type: <b>Mavic 2 Enterprise Advanced</b> Air+Ground Time: <b>00:02:31</b> Air+Ground 0.1hour: <b>0</b> Drone Name: <b>Viking Thermal</b> Max Speed (mph): <b>0.0</b>		

Flight #44	<b>May 21st, 2022 08:16PM</b>	Air Time: <b>00:01:59</b> Total Mileage (Feet): <b>49</b>
Pilot-in-Command: <b>Howard Leeming</b> Flight App: <b>SDK App</b>		
Battery Name: <b>Bat-Mavic2-370328</b> Bat Printed Serial: <b>0P2AJ6V5370328</b> Max Bat Temp (f): <b>32.0</b>	Takeoff Bat: <b>70%</b> Takeoff Volts: <b>15.891</b>	Landing Bat: <b>63%</b> Landing Volts: <b>15.315</b>
Landing Time: <b>May 21st, 2022 08:17pm</b> Air+Ground Time: <b>00:02:01</b> Air+Ground 0.1hour: <b>0</b> Drone Name: <b>Poulsbo Police UAS</b> Drone Type: <b>Mavic 2 Enterprise</b> Max Speed (mph): <b>2.1</b> Ground Temp (f): <b>58.7</b> Ground Visibility (Miles): <b>10</b> Ground Wind Speed: <b>4.3 mph</b> Ground Wind Dir: <b>9</b>		
Notes: Viking Fest		

Flight #45	<b>May 21st, 2022 07:59PM</b>	Air Time: <b>00:14:51</b> Total Mileage (Feet): <b>6,321</b>
Pilot-in-Command: <b>Howard Leeming</b> Flight App: <b>SDK App</b>		
Battery Name: <b>Bat-Mavic2-3404QC</b> Bat Printed Serial: <b>0P2AG6153404QC</b> Max Bat Temp (f): <b>32.0</b>	Takeoff Bat: <b>80%</b> Takeoff Volts: <b>16.388</b>	Landing Bat: <b>24%</b> Landing Volts: <b>14.65</b>
Landing Time: <b>May 21st, 2022 08:13pm</b>		
Air+Ground Time: <b>00:14:53</b> Max Speed (mph): <b>27.2</b> Ground Wind Dir: <b>7</b>	Air+Ground 0.1hour: <b>0.2</b> Ground Temp (f): <b>59.6</b>	Drone Name: <b>Poulsbo Police UAS</b> Drone Type: <b>Mavic 2 Enterprise</b> Ground Visibility (Miles): <b>10</b> Ground Wind Speed: <b>4.5 mph</b>
Notes: Viking Fest		

Flight #46	<b>May 21st, 2022 02:21PM</b>	Air Time: <b>00:17:25</b> Total Mileage (Feet): <b>2,905</b>
Pilot-in-Command: <b>Howard Leeming</b> Flight App: <b>SDK App</b>		
Battery Name: <b>Bat-Mavic2-3402CA</b> Bat Printed Serial: <b>0P2AG3M53402CA</b> Max Bat Temp (f): <b>32.0</b>	Takeoff Bat: <b>100%</b> Takeoff Volts: <b>16.909</b>	Landing Bat: <b>34%</b> Landing Volts: <b>14.789</b>
Landing Time: <b>May 21st, 2022 02:38pm</b>		
Air+Ground Time: <b>00:17:27</b> Max Speed (mph): <b>25.7</b> Ground Wind Dir: <b>15</b>	Air+Ground 0.1hour: <b>0.3</b> Ground Temp (f): <b>64.0</b>	Drone Name: <b>Poulsbo Police UAS</b> Drone Type: <b>Mavic 2 Enterprise</b> Ground Visibility (Miles): <b>10</b> Ground Wind Speed: <b>7.6 mph</b>
Notes: Viking Fest		

Flight #47	<b>May 21st, 2022 01:47PM</b>	Air Time: <b>00:07:48</b> Total Mileage (Feet): <b>5,733</b>
Pilot-in-Command: <b>Howard Leeming</b> Flight App: <b>SDK App</b>		
Battery Name: <b>Bat-Mavic2-370328</b> Bat Printed Serial: <b>0P2AJ6V5370328</b> Max Bat Temp (f): <b>32.0</b>	Takeoff Bat: <b>99%</b> Takeoff Volts: <b>16.827</b>	Landing Bat: <b>71%</b> Landing Volts: <b>15.957</b>
Landing Time: <b>May 21st, 2022 01:54pm</b>		
Air+Ground Time: <b>00:07:51</b> Max Speed (mph): <b>23.4</b> Ground Wind Dir: <b>14</b>	Air+Ground 0.1hour: <b>0.1</b> Ground Temp (f): <b>63.4</b>	Drone Name: <b>Poulsbo Police UAS</b> Drone Type: <b>Mavic 2 Enterprise</b> Ground Visibility (Miles): <b>10</b> Ground Wind Speed: <b>7.0 mph</b>
Notes: Viking Fest		

Flight #48	<b>May 20th, 2022 08:58PM</b>	Air Time: <b>00:06:50</b> Total Mileage (Feet): <b>3,483</b>
Pilot-in-Command: <b>Howard Leeming</b> Flight App: <b>SDK App</b>		
Battery Name: <b>Bat-Mavic2-3700CR</b> Bat Printed Serial: <b>0P2AJ8C53700CR</b> Max Bat Temp (f): <b>32.0</b>	Takeoff Bat: <b>99%</b> Takeoff Volts: <b>16.882</b>	Landing Bat: <b>76%</b> Landing Volts: <b>16.083</b>
Landing Time: <b>May 20th, 2022 09:04pm</b>		
Air+Ground Time: <b>00:06:53</b> Max Speed (mph): <b>23.4</b> Ground Wind Dir: <b>8</b>	Air+Ground 0.1hour: <b>0.1</b> Ground Temp (f): <b>53.4</b>	Drone Name: <b>Poulsbo Police UAS</b> Drone Type: <b>Mavic 2 Enterprise</b> Ground Visibility (Miles): <b>10</b> Ground Wind Speed: <b>4.1 mph</b>
Notes: Viking Fest		

Flight #49	<b>May 20th, 2022 04:29PM</b>	Air Time: <b>00:04:20</b> Total Mileage (Feet): <b>4,059</b>
Pilot-in-Command: <b>Howard Leeming</b> Flight App: <b>SDK App</b>		
Battery Name: <b>Bat-Mavic2-370328</b> Bat Printed Serial: <b>0P2AJ6V5370328</b> Max Bat Temp (f): <b>32.0</b>	Takeoff Bat: <b>97%</b> Takeoff Volts: <b>16.906</b>	Landing Bat: <b>82%</b> Landing Volts: <b>16.293</b>
Landing Time: <b>May 20th, 2022 04:33pm</b>		
Air+Ground Time: <b>00:04:22</b> Max Speed (mph): <b>26.1</b> Ground Wind Dir: <b>21</b>	Air+Ground 0.1hour: <b>0.1</b> Ground Temp (f): <b>62.0</b>	Drone Name: <b>Poulsbo Police UAS</b> Drone Type: <b>Mavic 2 Enterprise</b> Ground Visibility (Miles): <b>10</b> Ground Wind Speed: <b>5.0 mph</b>
Notes: Boater in Distress Viking Fest		

Flight #50	May 20th, 2022 03:16PM	Air Time: 00:01:36 Total Mileage (Feet): 0
Pilot-in-Command: <b>Howard Leeming</b> Flight App: <b>SDK App</b>		
Battery Name: <b>Bat-Mavic2-3402CA</b> Bat Printed Serial: <b>0P2AG3M53402CA</b> Max Bat Temp (f): <b>32.0</b>	Takeoff Bat: <b>58%</b> Takeoff Volts: <b>14.77</b>	Landing Bat: <b>51%</b> Landing Volts: <b>14.207</b>
Landing Time: <b>May 20th, 2022 03:17pm</b> Air+Ground Time: <b>00:01:39</b> Air+Ground 0.1hour: <b>0</b> Drone Name: <b>Poulsbo Police UAS</b> Drone Type: <b>Mavic 2 Enterprise</b> Max Speed (mph): <b>0.0</b>		
Notes: Viking Fest		

Flight #51	May 7th, 2022 10:24AM	Air Time: 00:04:38 Total Mileage (Feet): 230
Pilot-in-Command: <b>Howard Leeming</b> Flight App: <b>SDK App</b>		
Battery Name: <b>Bat-Mavic2-3402CA</b> Bat Printed Serial: <b>0P2AG3M53402CA</b> Max Bat Temp (f): <b>32.0</b>	Takeoff Bat: <b>100%</b> Takeoff Volts: <b>16.666</b>	Landing Bat: <b>82%</b> Landing Volts: <b>16.092</b>
Landing Time: <b>May 7th, 2022 10:28am</b> Air+Ground Time: <b>00:04:50</b> Air+Ground 0.1hour: <b>0.1</b> Drone Name: <b>Poulsbo Police UAS</b> Drone Type: <b>Mavic 2 Enterprise</b> Max Speed (mph): <b>11.3</b> Ground Temp (f): <b>48.7</b> Ground Visibility (Miles): <b>9</b> Ground Wind Speed: <b>5.0 mph</b> Ground Wind Dir: <b>124</b>		

Flight #52	May 6th, 2022 07:39PM	Air Time: 00:02:56 Total Mileage (Feet): 70
Pilot-in-Command: <b>Howard Leeming</b> Flight App: <b>SDK App</b>		
Battery Name: <b>Bat-Mavic2-3700CR</b> Bat Printed Serial: <b>0P2AJ8C53700CR</b> Max Bat Temp (f): <b>32.0</b>	Takeoff Bat: <b>42%</b> Takeoff Volts: <b>14.713</b>	Landing Bat: <b>29%</b> Landing Volts: <b>14.782</b>
Landing Time: <b>May 6th, 2022 07:41pm</b> Air+Ground Time: <b>00:02:58</b> Air+Ground 0.1hour: <b>0</b> Drone Name: <b>Poulsbo Police UAS</b> Drone Type: <b>Mavic 2 Enterprise</b> Max Speed (mph): <b>1.4</b> Ground Temp (f): <b>48.1</b> Ground Visibility (Miles): <b>10</b> Ground Wind Speed: <b>3.3 mph</b> Ground Wind Dir: <b>350</b>		

Flight #53	Apr 30th, 2022 06:37PM	Air Time: 00:12:58 Total Mileage (Feet): 3,390
Pilot-in-Command: <b>Howard Leeming</b> Flight App: <b>SDK App</b>		
Battery Name: <b>Bat-Mavic2-3402CA</b> Bat Printed Serial: <b>0P2AG3M53402CA</b> Max Bat Temp (f): <b>32.0</b>	Takeoff Bat: <b>75%</b> Takeoff Volts: <b>16.238</b>	Landing Bat: <b>23%</b> Landing Volts: <b>14.675</b>
Landing Time: <b>Apr 30th, 2022 06:49pm</b> Air+Ground Time: <b>00:13:01</b> Air+Ground 0.1hour: <b>0.2</b> Drone Name: <b>Poulsbo Police UAS</b> Drone Type: <b>Mavic 2 Enterprise</b> Max Speed (mph): <b>26.3</b> Ground Temp (f): <b>54.2</b> Ground Visibility (Miles): <b>10</b> Ground Wind Speed: <b>5.5 mph</b> Ground Wind Dir: <b>358</b>		
Notes: Training		

Flight #54	Apr 24th, 2022 04:47PM	Air Time: 00:15:54 Total Mileage (Feet): 3,376
Pilot-in-Command: <b>Howard Leeming</b> Flight App: <b>SDK App</b>		
Battery Name: <b>Bat-Mavic2-3402CA</b> Bat Printed Serial: <b>0P2AG3M53402CA</b> Max Bat Temp (f): <b>32.0</b>	Takeoff Bat: <b>87%</b> Takeoff Volts: <b>16.262</b>	Landing Bat: <b>26%</b> Landing Volts: <b>14.788</b>
Landing Time: <b>Apr 24th, 2022 05:02pm</b> Air+Ground Time: <b>00:15:54</b> Air+Ground 0.1hour: <b>0.3</b> Drone Name: <b>Poulsbo Police UAS</b> Drone Type: <b>Mavic 2 Enterprise</b> Max Speed (mph): <b>18.8</b> Ground Temp (f): <b>65.5</b> Ground Visibility (Miles): <b>10</b> Ground Wind Speed: <b>9.5 mph</b> Ground Wind Dir: <b>195</b>		
Notes: Training Visual Observer		

Flight #55	Apr 24th, 2022 04:44PM	Air Time: 00:01:57 Total Mileage (Feet): 320
Pilot-in-Command: <b>Howard Leeming</b> Flight App: <b>SDK App</b>		
Battery Name: <b>Bat-Mavic2-3402CA</b> Bat Printed Serial: <b>0P2AG3M53402CA</b> Max Bat Temp (f): <b>32.0</b>	Takeoff Bat: <b>96%</b> Takeoff Volts: <b>17.236</b>	Landing Bat: <b>89%</b> Landing Volts: <b>16.565</b>
Landing Time: <b>Apr 24th, 2022 04:45pm</b>		
Air+Ground Time: <b>00:01:59</b> Max Speed (mph): <b>10.2</b> Ground Wind Dir: <b>194</b>	Air+Ground 0.1hour: <b>0</b> Ground Temp (f): <b>65.5</b>	Drone Name: <b>Poulsbo Police UAS</b> Drone Type: <b>Mavic 2 Enterprise</b> Ground Visibility (Miles): <b>10</b> Ground Wind Speed: <b>9.5 mph</b>
Notes: Training		

Flight #56	Apr 14th, 2022 02:49PM	Air Time: 00:08:48 Total Mileage (Feet): 1,269
Pilot-in-Command: <b>Howard Leeming</b> Flight App: <b>SDK App</b>		
Battery Name: <b>Bat-Mavic2-3402CA</b> Bat Printed Serial: <b>0P2AG3M53402CA</b> Max Bat Temp (f): <b>32.0</b>	Takeoff Bat: <b>47%</b> Takeoff Volts: <b>14.985</b>	Landing Bat: <b>10%</b> Landing Volts: <b>14.501</b>
Landing Time: <b>Apr 14th, 2022 02:57pm</b>		
Air+Ground Time: <b>00:08:48</b> Max Speed (mph): <b>26.7</b> Ground Wind Dir: <b>75</b>	Air+Ground 0.1hour: <b>0.1</b> Ground Temp (f): <b>47.3</b>	Drone Name: <b>Poulsbo Police UAS</b> Drone Type: <b>Mavic 2 Enterprise</b> Ground Visibility (Miles): <b>10</b> Ground Wind Speed: <b>3.6 mph</b>
Notes: Search for Warrant/Burglary Suspect		

Flight #57	Apr 14th, 2022 02:41PM	Air Time: 00:02:26 Total Mileage (Feet): 1,211
Pilot-in-Command: <b>Howard Leeming</b> Flight App: <b>SDK App</b>		
Battery Name: <b>Bat-Mavic2-3404QC</b> Bat Printed Serial: <b>0P2AG6153404QC</b> Max Bat Temp (f): <b>32.0</b>	Takeoff Bat: <b>27%</b> Takeoff Volts: <b>14.667</b>	Landing Bat: <b>16%</b> Landing Volts: <b>14.64</b>
Landing Time: <b>Apr 14th, 2022 02:43pm</b>		
Air+Ground Time: <b>00:02:26</b> Max Speed (mph): <b>31.4</b> Ground Wind Dir: <b>74</b>	Air+Ground 0.1hour: <b>0</b> Ground Temp (f): <b>47.1</b>	Drone Name: <b>Poulsbo Police UAS</b> Drone Type: <b>Mavic 2 Enterprise</b> Ground Visibility (Miles): <b>10</b> Ground Wind Speed: <b>3.6 mph</b>
Notes: Search for Warrant/Burglary Suspect		

Flight #58	Apr 14th, 2022 02:22PM	Air Time: 00:19:23 Total Mileage (Feet): 3,953
Pilot-in-Command: <b>Howard Leeming</b> Flight App: <b>SDK App</b>		
Battery Name: <b>Bat-Mavic2-3404QC</b> Bat Printed Serial: <b>0P2AG6153404QC</b> Max Bat Temp (f): <b>32.0</b>	Takeoff Bat: <b>99%</b> Takeoff Volts: <b>17.157</b>	Landing Bat: <b>28%</b> Landing Volts: <b>14.645</b>
Landing Time: <b>Apr 14th, 2022 02:41pm</b>		
Air+Ground Time: <b>00:19:25</b> Max Speed (mph): <b>31.3</b> Ground Wind Dir: <b>71</b>	Air+Ground 0.1hour: <b>0.3</b> Ground Temp (f): <b>46.8</b>	Drone Name: <b>Poulsbo Police UAS</b> Drone Type: <b>Mavic 2 Enterprise</b> Ground Visibility (Miles): <b>10</b> Ground Wind Speed: <b>3.4 mph</b>
Notes: Search for Warrant/Burglary Suspect		

Flight #59	Apr 14th, 2022 02:08PM	Air Time: 00:13:01 Total Mileage (Feet): 6,257
Pilot-in-Command: <b>Howard Leeming</b> Flight App: <b>SDK App</b>		
Battery Name: <b>Bat-Mavic2-3402CA</b> Bat Printed Serial: <b>0P2AG3M53402CA</b> Max Bat Temp (f): <b>32.0</b>	Takeoff Bat: <b>76%</b> Takeoff Volts: <b>16.207</b>	Landing Bat: <b>24%</b> Landing Volts: <b>14.716</b>
Landing Time: <b>Apr 14th, 2022 02:21pm</b>		
Air+Ground Time: <b>00:13:03</b> Max Speed (mph): <b>31.8</b> Ground Wind Dir: <b>71</b>	Air+Ground 0.1hour: <b>0.2</b> Ground Temp (f): <b>46.6</b>	Drone Name: <b>Poulsbo Police UAS</b> Drone Type: <b>Mavic 2 Enterprise</b> Ground Visibility (Miles): <b>10</b> Ground Wind Speed: <b>3.3 mph</b>
Notes: Search for Warrant/Burglary Suspect		

Flight #60	Apr 14th, 2022 12:57PM	Air Time: 00:08:21 Total Mileage (Feet): 5,640
Pilot-in-Command: <b>Howard Leeming</b> Flight App: <b>SDK App</b>		
Battery Name: <b>Bat-Mavic2-3404QC</b> Bat Printed Serial: <b>0P2AG6153404QC</b> Max Bat Temp (f): <b>32.0</b>	Takeoff Bat: <b>100%</b> Takeoff Volts: <b>16.764</b>	Landing Bat: <b>68%</b> Landing Volts: <b>15.726</b>
Landing Time: <b>Apr 14th, 2022 01:05pm</b>		
Air+Ground Time: <b>00:08:23</b> Max Speed (mph): <b>26.7</b> Ground Wind Dir: <b>144</b>	Air+Ground 0.1hour: <b>0.1</b> Ground Temp (f): <b>46.0</b>	Drone Name: <b>Poulsbo Police UAS</b> Drone Type: <b>Mavic 2 Enterprise</b> Ground Visibility (Miles): <b>10</b> Ground Wind Speed: <b>3.7 mph</b>
Notes: Search for Assault Suspect		

Flight #61	Apr 14th, 2022 12:40PM	Air Time: 00:16:19 Total Mileage (Feet): 5,055
Pilot-in-Command: <b>Howard Leeming</b> Flight App: <b>SDK App</b>		
Battery Name: <b>Bat-Mavic2-3402CA</b> Bat Printed Serial: <b>0P2AG3M53402CA</b> Max Bat Temp (f): <b>32.0</b>	Takeoff Bat: <b>92%</b> Takeoff Volts: <b>16.451</b>	Landing Bat: <b>31%</b> Landing Volts: <b>14.754</b>
Landing Time: <b>Apr 14th, 2022 12:56pm</b>		
Air+Ground Time: <b>00:16:21</b> Max Speed (mph): <b>29.0</b> Ground Wind Dir: <b>166</b>	Air+Ground 0.1hour: <b>0.3</b> Ground Temp (f): <b>45.7</b>	Drone Name: <b>Poulsbo Police UAS</b> Drone Type: <b>Mavic 2 Enterprise</b> Ground Visibility (Miles): <b>10</b> Ground Wind Speed: <b>3.7 mph</b>
Notes: Search for Assault Suspect		

Flight #62	Apr 8th, 2022 11:14AM	Air Time: 00:05:10 Total Mileage (Feet): 7,075
Pilot-in-Command: <b>Howard Leeming</b> Flight App: <b>SDK App</b>		
Battery Name: <b>Bat-Mavic2-3402CA</b> Bat Printed Serial: <b>0P2AG3M53402CA</b> Max Bat Temp (f): <b>32.0</b>	Takeoff Bat: <b>57%</b> Takeoff Volts: <b>14.884</b>	Landing Bat: <b>34%</b> Landing Volts: <b>14.756</b>
Landing Time: <b>Apr 8th, 2022 11:19am</b>		
Air+Ground Time: <b>00:06:28</b> Max Speed (mph): <b>32.5</b> Ground Wind Dir: <b>208</b>	Air+Ground 0.1hour: <b>0.1</b> Ground Temp (f): <b>54.5</b>	Drone Name: <b>Poulsbo Police UAS</b> Drone Type: <b>Mavic 2 Enterprise</b> Ground Visibility (Miles): <b>10</b> Ground Wind Speed: <b>12.3 mph</b>
Notes: Fire Assistance Structure Fire		

Flight #63	Mar 18th, 2022 06:27PM	Air Time: 00:04:40 Total Mileage (Feet): 6,451
Pilot-in-Command: <b>Howard Leeming</b> Flight App: <b>SDK App</b>		
Battery Name: <b>Bat-Mavic2-3402CA</b> Bat Printed Serial: <b>0P2AG3M53402CA</b> Max Bat Temp (f): <b>32.0</b>	Takeoff Bat: <b>100%</b> Takeoff Volts: <b>17.051</b>	Landing Bat: <b>83%</b> Landing Volts: <b>16.266</b>
Landing Time: <b>Mar 18th, 2022 06:31pm</b>		
Air+Ground Time: <b>00:04:42</b> Max Speed (mph): <b>31.7</b> Ground Wind Dir: <b>178</b>	Air+Ground 0.1hour: <b>0.1</b> Ground Temp (f): <b>51.1</b>	Drone Name: <b>Poulsbo Police UAS</b> Drone Type: <b>Mavic 2 Enterprise</b> Ground Visibility (Miles): <b>10</b> Ground Wind Speed: <b>8.5 mph</b>
Notes: Check for Stolen Vehicle in Woods		

Flight #64	Mar 12th, 2022 02:49PM	Air Time: 00:04:07 Total Mileage (Feet): 2,107
Pilot-in-Command: <b>Howard Leeming</b> Flight App: <b>SDK App</b>		
Battery Name: <b>Bat-Mavic2-3404QC</b> Bat Printed Serial: <b>0P2AG6153404QC</b> Max Bat Temp (f): <b>32.0</b>	Takeoff Bat: <b>100%</b> Takeoff Volts: <b>17.05</b>	Landing Bat: <b>84%</b> Landing Volts: <b>16.477</b>
Landing Time: <b>Mar 12th, 2022 02:53pm</b>		
Air+Ground Time: <b>00:04:09</b> Max Speed (mph): <b>31.9</b> Ground Wind Dir: <b>196</b>	Air+Ground 0.1hour: <b>0.1</b> Ground Temp (f): <b>55.4</b>	Drone Name: <b>Poulsbo Police UAS</b> Drone Type: <b>Mavic 2 Enterprise</b> Ground Visibility (Miles): <b>10</b> Ground Wind Speed: <b>9.8 mph</b>

Flight #65	Mar 12th, 2022 02:26PM	Air Time: 00:07:30 Total Mileage (Feet): 1,193
Pilot-in-Command: <b>Howard Leeming</b> Flight App: <b>SDK App</b>		
Battery Name: <b>Bat-Mavic2-3601AU</b> Bat Printed Serial: <b>161AFAA63601AU</b> Max Bat Temp (f): <b>32.0</b>	Takeoff Bat: <b>95%</b> Takeoff Volts: <b>15.479</b>	Landing Bat: <b>58%</b> Landing Volts: <b>15.13</b>
Landing Time: <b>Mar 12th, 2022 02:33pm</b>		
Air+Ground Time: <b>00:07:34</b> Max Speed (mph): <b>25.7</b> Ground Wind Dir: <b>190</b>	Air+Ground 0.1hour: <b>0.1</b> Ground Temp (f): <b>55.7</b>	Drone Name: <b>Poulsbo Police UAS</b> Drone Type: <b>Mavic 2 Enterprise</b> Ground Visibility (Miles): <b>10</b> Ground Wind Speed: <b>9.4 mph</b>

Flight #66	Mar 10th, 2022 01:31PM	Air Time: 00:04:18 Total Mileage (Feet): 721
Pilot-in-Command: <b>Howard Leeming</b> Flight App: <b>SDK App</b>		
Battery Name: <b>Bat-Mavic2-3404QC</b> Bat Printed Serial: <b>0P2AG6153404QC</b> Max Bat Temp (f): <b>32.0</b>	Takeoff Bat: <b>99%</b> Takeoff Volts: <b>16.58</b>	Landing Bat: <b>83%</b> Landing Volts: <b>16.167</b>
Landing Time: <b>Mar 10th, 2022 01:35pm</b>		
Air+Ground Time: <b>00:04:20</b> Max Speed (mph): <b>25.7</b> Ground Wind Dir: <b>164</b>	Air+Ground 0.1hour: <b>0.1</b> Ground Temp (f): <b>47.9</b>	Drone Name: <b>Poulsbo Police UAS</b> Drone Type: <b>Mavic 2 Enterprise</b> Ground Visibility (Miles): <b>10</b> Ground Wind Speed: <b>3.9 mph</b>

Flight #67	Mar 7th, 2022 06:51PM	Air Time: 00:01:10 Total Mileage (Feet): 47
Pilot-in-Command: <b>Howard Leeming</b> Flight App: <b>SDK App</b>		
Battery Name: <b>Bat-Mavic2-3402CA</b> Bat Printed Serial: <b>0P2AG3M53402CA</b> Max Bat Temp (f): <b>32.0</b>	Takeoff Bat: <b>76%</b> Takeoff Volts: <b>16.183</b>	Landing Bat: <b>72%</b> Landing Volts: <b>15.861</b>
Landing Time: <b>Mar 7th, 2022 06:52pm</b>		
Air+Ground Time: <b>00:01:13</b> Max Speed (mph): <b>1.4</b> Ground Wind Dir: <b>172</b>	Air+Ground 0.1hour: <b>0</b> Ground Temp (f): <b>43.3</b>	Drone Name: <b>Poulsbo Police UAS</b> Drone Type: <b>Mavic 2 Enterprise</b> Ground Visibility (Miles): <b>10</b> Ground Wind Speed: <b>3.5 mph</b>

Flight #68	Mar 7th, 2022 06:47PM	Air Time: 00:02:24 Total Mileage (Feet): 68
Pilot-in-Command: <b>Howard Leeming</b> Flight App: <b>SDK App</b>		
Battery Name: <b>Bat-Mavic2-3402CA</b> Bat Printed Serial: <b>0P2AG3M53402CA</b> Max Bat Temp (f): <b>32.0</b>	Takeoff Bat: <b>85%</b> Takeoff Volts: <b>16.458</b>	Landing Bat: <b>77%</b> Landing Volts: <b>16.117</b>
Landing Time: <b>Mar 7th, 2022 06:49pm</b>		
Air+Ground Time: <b>00:02:29</b> Max Speed (mph): <b>3.3</b> Ground Wind Dir: <b>172</b>	Air+Ground 0.1hour: <b>0</b> Ground Temp (f): <b>43.5</b>	Drone Name: <b>Poulsbo Police UAS</b> Drone Type: <b>Mavic 2 Enterprise</b> Ground Visibility (Miles): <b>10</b> Ground Wind Speed: <b>3.5 mph</b>

Flight #69	Mar 2nd, 2022 05:49PM	Air Time: 00:08:08 Total Mileage (Feet): 4,447
Pilot-in-Command: <b>Howard Leeming</b> Flight App: <b>SDK App</b>		
Battery Name: <b>Bat-Mavic2-3404QC</b> Bat Printed Serial: <b>0P2AG6153404QC</b> Max Bat Temp (f): <b>32.0</b>	Takeoff Bat: <b>99%</b> Takeoff Volts: <b>16.883</b>	Landing Bat: <b>71%</b> Landing Volts: <b>15.881</b>
Landing Time: <b>Mar 2nd, 2022 05:57pm</b>		
Air+Ground Time: <b>00:08:11</b> Max Speed (mph): <b>25.6</b> Ground Wind Dir: <b>210</b>	Air+Ground 0.1hour: <b>0.1</b> Ground Temp (f): <b>48.7</b>	Drone Name: <b>Poulsbo Police UAS</b> Drone Type: <b>Mavic 2 Enterprise</b> Ground Visibility (Miles): <b>10</b> Ground Wind Speed: <b>5.7 mph</b>
Notes: Grid Search Training		

Flight #70	Mar 1st, 2022 04:49PM	Air Time: 00:12:22 Total Mileage (Feet): 13,886
Pilot-in-Command: <b>Howard Leeming</b> Flight App: <b>SDK App</b>		
Battery Name: <b>Bat-Mavic2-3402CA</b> Bat Printed Serial: <b>0P2AG3M53402CA</b> Max Bat Temp (f): <b>32.0</b>	Takeoff Bat: <b>96%</b> Takeoff Volts: <b>15.995</b>	Landing Bat: <b>41%</b> Landing Volts: <b>15.052</b>
Landing Time: <b>Mar 1st, 2022 05:01pm</b>		
Air+Ground Time: <b>00:12:23</b> Max Speed (mph): <b>31.7</b> Ground Wind Dir: <b>195</b>	Air+Ground 0.1hour: <b>0.2</b> Ground Temp (f): <b>55.1</b>	Drone Name: <b>Poulsbo Police UAS</b> Ground Visibility (Miles): <b>10</b> Drone Type: <b>Mavic 2 Enterprise</b> Ground Wind Speed: <b>8.9 mph</b>
Notes: Boater in Distress		

Item #71	Total	Air Time: 11:19:37 Total Mileage (Feet): 209,825
Air+Ground Tenth of an Hour: 10.8		
Air+Ground Time: 11:25:39		