

# Flight Report #2025

Flight #1	Nov 2nd, 2025 11:58PM	Air Time: 00:13:28 Total Mileage (Feet): 5,253	Max Altitude (Feet): 312.7 Max Distance (Feet): 1,331
595 N Industrial Dr, Bradley, IL 60915, USA Above Sea Level (Feet): 656.8		Pilot-in-Command: Willie Berry Flight App: DJI Pilot	
Battery Name: Bat-Mavic3-G620M5 Bat Printed Serial: 4ERKN3L6G620M5		Takeoff Bat: 57% Takeoff mAh: 2722 Takeoff Volts: 15.461	Landing Bat: 18% Landing mAh: 836 Landing Volts: 14.612
Drone Serial Number: 1581F5FJC254G00D0RJ6 Drone Name: Bradley PD      Drone Type: Mavic 3 Thermal			

Flight #2	Nov 2nd, 2025 11:58PM	Air Time: 00:00:30 Total Mileage (Feet): 10	Max Altitude (Feet): 9.8 Max Distance (Feet): 6
595 N Industrial Dr, Bradley, IL 60915, USA Above Sea Level (Feet): 656.8		Pilot-in-Command: Willie Berry Flight App: DJI Pilot	
Battery Name: Bat-Mavic3-G620M5 Bat Printed Serial: 4ERKN3L6G620M5		Takeoff Bat: 59% Takeoff mAh: 2798 Takeoff Volts: 15.597	Landing Bat: 58% Landing mAh: 2734 Landing Volts: 15.186
Drone Serial Number: 1581F5FJC254G00D0RJ6 Drone Name: Bradley PD      Drone Type: Mavic 3 Thermal			

Flight #3	Oct 16th, 2025 05:02AM	Air Time: 00:11:52 Total Mileage (Feet): 7,947	Max Altitude (Feet): 314.0 Max Distance (Feet): 1,735
801 Christine Dr, Bradley, IL 60915, USA Above Sea Level (Feet): 652.3		Pilot-in-Command: Willie Berry Flight App: DJI Pilot	
Battery Name: Bat-Mavic3-G620M5 Bat Printed Serial: 4ERKN3L6G620M5		Takeoff Bat: 70% Takeoff mAh: 3325 Takeoff Volts: 16.069	Landing Bat: 38% Landing mAh: 1827 Landing Volts: 14.905
Drone Serial Number: 1581F5FJC254G00D0RJ6 Drone Name: Bradley PD      Drone Type: Mavic 3 Thermal			

Flight #4	Oct 4th, 2025 12:04AM	Air Time: 00:08:10 Total Mileage (Feet): 2,653	Max Altitude (Feet): 366.8 Max Distance (Feet): 1,064
111 S Crosswell Ave, Bradley, IL 60915, USA Above Sea Level (Feet): 650.4		Pilot-in-Command: Willie Berry Flight App: DJI Pilot	
Battery Name: Bat-Mavic3-G620M5 Bat Printed Serial: 4ERKN3L6G620M5		Takeoff Bat: 95% Takeoff mAh: 4563 Takeoff Volts: 17.141	Landing Bat: 75% Landing mAh: 3583 Landing Volts: 16.012
Drone Serial Number: 1581F5FJC254G00D0RJ6 Drone Name: Bradley PD      Drone Type: Mavic 3 Thermal			

Flight #5	Sep 27th, 2025 11:02PM	Air Time: 00:06:19 Total Mileage (Feet): 1,397	Max Altitude (Feet): 320.2 Max Distance (Feet): 521
1511 IL-50, Bourbonnais, IL 60914, USA Above Sea Level (Feet): 688.7		Pilot-in-Command: Willie Berry Flight App: DJI Pilot	
Battery Name: Bat-Mavic3-G620M5 Bat Printed Serial: 4ERKN3L6G620M5		Takeoff Bat: 96% Takeoff mAh: 4602 Takeoff Volts: 17.171	Landing Bat: 80% Landing mAh: 3847 Landing Volts: 16.189
Drone Serial Number: 1581F5FJC254G00D0RJ6 Drone Name: Bradley PD      Drone Type: Mavic 3 Thermal			

Flight #6	Sep 20th, 2025 03:58PM	Air Time: 00:30:40 Total Mileage (Feet): 3,500	Max Altitude (Feet): 301.2 Max Distance (Feet): 889
111 S Crosswell Ave, Bradley, IL 60915, USA Above Sea Level (Feet): 650.4		Pilot-in-Command: Willie Berry Flight App: DJI Pilot	
Battery Name: Bat-Mavic3-G620M5 Bat Printed Serial: 4ERKN3L6G620M5	Takeoff Bat: 97% Takeoff mAh: 4686 Takeoff Volts: 17.253	Landing Bat: 15% Landing mAh: 681 Landing Volts: 14.673	
Drone Serial Number: 1581F5FJC254G00D0RJ6 Drone Name: Bradley PD Drone Type: Mavic 3 Thermal			

Flight #7	Sep 17th, 2025 03:15PM	Air Time: 00:17:35 Total Mileage (Feet): 8,461	Max Altitude (Feet): 398.0 Max Distance (Feet): 1,533
Bradley Illinois Gazebo, Crosswell Ave, Bradley, IL 60915, USA Above Sea Level (Feet): 652.1		Pilot-in-Command: Willie Berry Flight App: DJI Pilot	
Battery Name: Bat-Mavic3-G620M5 Bat Printed Serial: 4ERKN3L6G620M5	Takeoff Bat: 94% Takeoff mAh: 4528 Takeoff Volts: 17.158	Landing Bat: 47% Landing mAh: 2233 Landing Volts: 15.206	
Drone Serial Number: 1581F5FJC254G00D0RJ6 Drone Name: Bradley PD Drone Type: Mavic 3 Thermal			

Flight #8	Sep 17th, 2025 03:07PM	Air Time: 00:00:16 Total Mileage (Feet): 6	Max Altitude (Feet): 15.1 Max Distance (Feet): 1
Bradley Illinois Gazebo, Crosswell Ave, Bradley, IL 60915, USA Above Sea Level (Feet): 651.7		Pilot-in-Command: Willie Berry Flight App: DJI Pilot	
Battery Name: Bat-Mavic3-G620M5 Bat Printed Serial: 4ERKN3L6G620M5	Takeoff Bat: 99% Takeoff mAh: 4776 Takeoff Volts: 17.222	Landing Bat: 99% Landing mAh: 4742 Landing Volts: 16.952	
Drone Serial Number: 1581F5FJC254G00D0RJ6 Drone Name: Bradley PD Drone Type: Mavic 3 Thermal			

Flight #9	Sep 12th, 2025 11:36PM	Air Time: 00:12:08 Total Mileage (Feet): 958	Max Altitude (Feet): 175.5 Max Distance (Feet): 326
5549+25 Bradley, IL, USA Above Sea Level (Feet): 636.1		Pilot-in-Command: Willie Berry Flight App: DJI Pilot	
Battery Name: Bat-Mavic3-G620M5 Bat Printed Serial: 4ERKN3L6G620M5	Takeoff Bat: 100% Takeoff mAh: 4798 Takeoff Volts: 17.398	Landing Bat: 70% Landing mAh: 3345 Landing Volts: 15.89	
Drone Serial Number: 1581F5FJC254G00D0RJ6 Drone Name: Bradley PD Drone Type: Mavic 3 Thermal			

Flight #10	Sep 11th, 2025 11:31PM	Air Time: 00:09:50 Total Mileage (Feet): 3,817	Max Altitude (Feet): 280.5 Max Distance (Feet): 1,111
Quail Park, 1296 Quail Dr, Bradley, IL 60915, USA Above Sea Level (Feet): 660.8		Pilot-in-Command: Willie Berry Flight App: DJI Pilot	
Battery Name: Bat-Mavic3-G620M5 Bat Printed Serial: 4ERKN3L6G620M5	Takeoff Bat: 82% Takeoff mAh: 3902 Takeoff Volts: 16.409	Landing Bat: 55% Landing mAh: 2643 Landing Volts: 15.279	
Drone Serial Number: 1581F5FJC254G00D0RJ6 Drone Name: Bradley PD Drone Type: Mavic 3 Thermal			

Flight #11	Aug 13th, 2025 02:40AM	Air Time: 00:11:48 Total Mileage (Feet): 3,960	Max Altitude (Feet): 265.1 Max Distance (Feet): 1,070
196 S Jackson Ave, Bradley, IL 60915, USA Above Sea Level (Feet): 625.2		Pilot-in-Command: Willie Berry Flight App: DJI Pilot	
Battery Name: Bat-Mavic3-G620M5 Bat Printed Serial: 4ERKN3L6G620M5	Takeoff Bat: 100% Takeoff mAh: 4829 Takeoff Volts: 17.377	Landing Bat: 70% Landing mAh: 3347 Landing Volts: 15.864	
Drone Serial Number: 1581F5FJC254G00D0RJ6 Drone Name: Bradley PD Drone Type: Mavic 3 Thermal			

Flight #12	<b>Aug 12th, 2025 10:06PM</b>	Air Time: <b>00:09:44</b> Total Mileage (Feet): <b>2,754</b>	Max Altitude (Feet): <b>183.7</b> Max Distance (Feet): <b>561</b>
296 S Jefferson Ave, Bradley, IL 60915, USA Above Sea Level (Feet): <b>624.7</b>		Pilot-in-Command: <b>Willie Berry</b> Flight App: <b>DJI Pilot</b>	
Battery Name: <b>Bat-Mavic3-G620M5</b> Bat Printed Serial: <b>4ERKN3L6G620M5</b>		Takeoff Bat: <b>96%</b> Takeoff mAh: <b>4606</b> Takeoff Volts: <b>17.098</b>	Landing Bat: <b>70%</b> Landing mAh: <b>3379</b> Landing Volts: <b>15.889</b>
Drone Serial Number: <b>1581F5FJC254G00D0RJ6</b> Drone Name: <b>Bradley PD</b> Drone Type: <b>Mavic 3 Thermal</b>			

Flight #13	<b>Aug 7th, 2025 04:55AM</b>	Air Time: <b>00:09:50</b> Total Mileage (Feet): <b>3,898</b>	Max Altitude (Feet): <b>253.9</b> Max Distance (Feet): <b>1,387</b>
169 E Bradford Dr, Bradley, IL 60915, USA Above Sea Level (Feet): <b>653.3</b>		Pilot-in-Command: <b>Willie Berry</b> Flight App: <b>DJI Pilot</b>	
Battery Name: <b>Bat-Mavic3-G620M5</b> Bat Printed Serial: <b>4ERKN3L6G620M5</b>		Takeoff Bat: <b>99%</b> Takeoff mAh: <b>4783</b> Takeoff Volts: <b>17.372</b>	Landing Bat: <b>75%</b> Landing mAh: <b>3616</b> Landing Volts: <b>16.079</b>
Drone Serial Number: <b>1581F5FJC254G00D0RJ6</b> Drone Name: <b>Bradley PD</b> Drone Type: <b>Mavic 3 Thermal</b>			

Flight #14	<b>Aug 4th, 2025 09:06PM</b>	Air Time: <b>00:07:02</b> Total Mileage (Feet): <b>1,037</b>	Max Altitude (Feet): <b>186.4</b> Max Distance (Feet): <b>431</b>
595 N Industrial Dr, Bradley, IL 60915, USA Above Sea Level (Feet): <b>656.8</b>		Pilot-in-Command: <b>Willie Berry</b> Flight App: <b>DJI Pilot</b>	
Battery Name: <b>Bat-Mavic3-G620M5</b> Bat Printed Serial: <b>4ERKN3L6G620M5</b>		Takeoff Bat: <b>58%</b> Takeoff mAh: <b>2752</b> Takeoff Volts: <b>15.57</b>	Landing Bat: <b>39%</b> Landing mAh: <b>1866</b> Landing Volts: <b>14.947</b>
Drone Serial Number: <b>1581F5FJC254G00D0RJ6</b> Drone Name: <b>Bradley PD</b> Drone Type: <b>Mavic 3 Thermal</b>			

Flight #15	<b>Jul 21st, 2025 03:35AM</b>	Air Time: <b>00:14:04</b> Total Mileage (Feet): <b>1,424</b>	Max Altitude (Feet): <b>326.8</b> Max Distance (Feet): <b>372</b>
1198 N Kinzie Ave, Bradley, IL 60915, USA Above Sea Level (Feet): <b>666.7</b>		Pilot-in-Command: <b>Willie Berry</b> Flight App: <b>DJI Pilot</b>	
Battery Name: <b>Bat-Mavic3-G620M5</b> Bat Printed Serial: <b>4ERKN3L6G620M5</b>		Takeoff Bat: <b>99%</b> Takeoff mAh: <b>4754</b> Takeoff Volts: <b>17.305</b>	Landing Bat: <b>64%</b> Landing mAh: <b>3068</b> Landing Volts: <b>15.691</b>
Drone Serial Number: <b>1581F5FJC254G00D0RJ6</b> Drone Name: <b>Bradley PD</b> Drone Type: <b>Mavic 3 Thermal</b>			

Flight #16	<b>Jul 20th, 2025 11:30PM</b>	Air Time: <b>00:11:05</b> Total Mileage (Feet): <b>2,486</b>	Max Altitude (Feet): <b>208.3</b> Max Distance (Feet): <b>1,047</b>
111 S Crosswell Ave, Bradley, IL 60915, USA Above Sea Level (Feet): <b>650.5</b>		Pilot-in-Command: <b>Willie Berry</b> Flight App: <b>DJI Pilot</b>	
Battery Name: <b>Bat-Mavic3-G620M5</b> Bat Printed Serial: <b>4ERKN3L6G620M5</b>		Takeoff Bat: <b>97%</b> Takeoff mAh: <b>4684</b> Takeoff Volts: <b>17.206</b>	Landing Bat: <b>70%</b> Landing mAh: <b>3369</b> Landing Volts: <b>15.977</b>
Drone Serial Number: <b>1581F5FJC254G00D0RJ6</b> Drone Name: <b>Bradley PD</b> Drone Type: <b>Mavic 3 Thermal</b>			

Flight #17	<b>Jul 20th, 2025 02:19AM</b>	Air Time: <b>00:22:50</b> Total Mileage (Feet): <b>5,148</b>	Max Altitude (Feet): <b>329.1</b> Max Distance (Feet): <b>1,590</b>
800 N 2000E Rd, Bourbonnais, IL 60914, USA Above Sea Level (Feet): <b>640.5</b>		Pilot-in-Command: <b>Willie Berry</b> Flight App: <b>DJI Pilot</b>	
Battery Name: <b>Bat-Mavic3-G620M5</b> Bat Printed Serial: <b>4ERKN3L6G620M5</b>		Takeoff Bat: <b>100%</b> Takeoff mAh: <b>4766</b> Takeoff Volts: <b>17.332</b>	Landing Bat: <b>41%</b> Landing mAh: <b>1945</b> Landing Volts: <b>15.099</b>
Drone Serial Number: <b>1581F5FJC254G00D0RJ6</b> Drone Name: <b>Bradley PD</b> Drone Type: <b>Mavic 3 Thermal</b>			

Flight #18	<b>Jul 20th, 2025 12:56AM</b>	Air Time: <b>00:01:28</b> Total Mileage (Feet): <b>95</b>	Max Altitude (Feet): <b>35.8</b> Max Distance (Feet): <b>29</b>
1194 N Kinzie Ave, Bradley, IL 60915, USA Above Sea Level (Feet): <b>666.8</b>		Pilot-in-Command: <b>Willie Berry</b> Flight App: <b>DJI Pilot</b>	
Battery Name: <b>Bat-Mavic3-G620M5</b> Bat Printed Serial: <b>4ERKN3L6G620M5</b>		Takeoff Bat: <b>51%</b> Takeoff mAh: <b>2413</b> Takeoff Volts: <b>15.416</b>	Landing Bat: <b>47%</b> Landing mAh: <b>2221</b> Landing Volts: <b>15.132</b>
Drone Serial Number: <b>1581F5FJC254G00D0RJ6</b> Drone Name: <b>Bradley PD</b> Drone Type: <b>Mavic 3 Thermal</b>			

Item #19	Total	Air Time: <b>03:18:39</b> Total Mileage (Feet): <b>54,804</b>
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