



2024 Lincoln Police Department Military Equipment Annual Report

Summary of how the military equipment was used and the purpose of its use.

The Police Department did not deploy any military munitions during this calendar year.

The Police Department conducted 112 drone flights. (See attached spreadsheet for drone use).

Summary of any complaints or concerns received regarding the use of military equipment.

There were no complaints or concerns during this year.

Results of any internal audits, any information about violations of the military equipment use policy, any actions take in response.

No violations were observed or reported.

The total annual cost for each type of military equipment, including acquisition, personnel, training, transportation, maintenance, storage, upgrade, and other ongoing costs, and the source of funds form the calendar year following submission of the annual military equipment report.

See attached inventory.

The quantity possessed for each type of military equipment.

See attached inventory.

If the law enforcement agency intends to acquire additional military equipment in the next year, the quantity sought for each type of military equipment.

The Police Department purchased (3) DJI and (1) Autel drone for use in 2024.

Military Equipment	Lincoln Police Department Inventory
Type	Bean Bag Launcher
Description	Rem 870 beanbag Launcher
Quatity	10
Capabilities	Less than lethal force
Expected lifespan	30 Years
Manufacturer's description	Remington 870 Pump
Purpose and authorized uses	Less than lethal force compliance
Fiscal impact	Yearly \$0.00
Legal and procedural rules	835a PC, Federal & State case precedent
Required training	CA POST certified extended range projectile munitions (4hr)
Compliance mechanisms	Lincoln Police Policy, UOF Review, IA Invest if Req
Type	Bean Bag Munitions
Description	Def Tech /Safariland #3027
Quatity	198Rds In-Service, 103Rds Training
Capabilities	Less than Lethal Force
Expected lifespan	5 Years
Manufacturer's description	12-Gauge Drag Stabilized Rd
Purpose and authorized uses	Less than Lethal Force
Fiscal impact	\$6.95 per rd, every 5 years
Legal and procedural rules	835a PC, Federal & State case precedent
Required training	CA POST certified extended range projectile munitions (4hr)
Compliance mechanisms	Lincoln Police Policy, UOF Review, IA Invest if Req
Type	40mm Launcher
Description	LMT 40mm
Quatity	5
Capabilities	Less than Lethal Force
Expected lifespan	10,000 Rds
Manufacturer's description	LMT Single Launcher
Purpose and authorized uses	Less Lethal
Fiscal impact	Initial \$1000.00 Yearly \$0.00
Legal and procedural rules	835a PC, Federal & State case precedent
Required training	CA POST certified extended range projectile munitions (4hr)
Compliance mechanisms	Lincoln Police Policy, UOF Review, IA Invest if Req
Type	40mm Munitions
Description	Sponge Rounds
Quatity	65
Capabilities	Less than Lethal Force
Expected lifespan	5 Years
Manufacturer's description	Def Tech Exact Impact
Purpose and authorized uses	Less Lethal Force
Fiscal impact	\$26.50 per Rd

Legal and procedural rules	835a PC, Federal & State case precedent
Required training	CA POST certified extended range projectile munitions (4hr)
Compliance mechanisms	Lincoln Police Policy, UOF Review, IA Invest if Req
Type	40mm Munitions
Description	Reloadable Training Kit
Quatity	24 reusable rds
Capabilities	Training
Expected lifespan	4 years
Manufacturer's description	Def Tech 40mm Direct Impact Training Kit
Purpose and authorized uses	Training
Fiscal impact	Initial \$1,200
Legal and procedural rules	835a PC, Federal & State case precedent
Required training	CA POST certified extended range projectile munitions (4hr)
Compliance mechanisms	Lincoln Police Policy, UOF Review, IA Invest if Req
Type	Pepperball Launcher
Description	FTC Launcher
Quatity	2
Capabilities	Less Lethal
Expected lifespan	10 Years
Manufacturer's description	.68 Cal FTC semi-auto launcher
Purpose and authorized uses	Less Lethal
Fiscal impact	Initial \$700 Each
Legal and procedural rules	835a PC, Federal & State case precedent
Required training	CA POST certified extended range projectile munitions (4hr)
Compliance mechanisms	Lincoln Police Policy, UOF Review, IA Invest if Req
Type	Pepperball Projectiles
Description	.68 Cal Live
Quatity	375 Rds
Capabilities	Less Lethal
Expected lifespan	5 Years
Manufacturer's description	Live Pava Power Projectiles
Purpose and authorized uses	Less Lethal
Fiscal impact	Initial \$745.00
Legal and procedural rules	835a PC, Federal & State case precedent
Required training	CA POST certified extended range projectile munitions (4hr)
Compliance mechanisms	Lincoln Police Policy, UOF Review, IA Invest if Req
Type	Pepperball Projectiles
Description	.68 Cal Live-X
Quatity	90 Rds
Capabilities	Less Lethal
Expected lifespan	5 Years
Manufacturer's description	5% PAVA
Purpose and authorized uses	Less Lethal

Fiscal impact	Initial \$369.99
Legal and procedural rules	835a PC, Federal & State case precedent
Required training	CA POST certified extended range projectile munitions (4hr)
Compliance mechanisms	Lincoln Police Policy, UOF Review, IA Invest if Req
Type	Pepperball Projectiles
Description	.68 Cal Inert Training Rds
Quatity	1,000
Capabilities	Training
Expected lifespan	5 Years
Manufacturer's description	Pepperball 100-84-0375 Inert Projectiles
Purpose and authorized uses	Less Lethal Training
Fiscal impact	Initial \$323.00 for 375 Rds
Legal and procedural rules	835a PC, Federal & State case precedent
Required training	CA POST certified extended range projectile munitions (4hr)
Compliance mechanisms	Lincoln Police Policy, UOF Review, IA Invest if Req
Type	Riot Control CS
Description	CS Grenade
Quatity	12
Capabilities	Continuous Discharge CS
Expected lifespan	5 Years
Manufacturer's description	Def Tech Model 1082
Purpose and authorized uses	Less than Lethal
Fiscal impact	Initial \$30.00 Each
Legal and procedural rules	835a PC, Federal & State case precedent
Required training	CA Post, Gas School, SWAT School
Compliance mechanisms	Lincoln Police Policy, UOF Review, IA Invest if Req
Type	Riot Control OC
Description	OC Grenade
Quatity	12
Capabilities	Continuous Discharge OC
Expected lifespan	5 Years
Manufacturer's description	Def Tech Model 1080
Purpose and authorized uses	Less than Lethal
Fiscal impact	Initial \$30.00 Each
Legal and procedural rules	835a PC, Federal & State case precedent
Required training	CA Post, Gas School, SWAT School
Compliance mechanisms	Lincoln Police Policy, UOF Review, IA Invest if Req
Type	SWAT RIFLE
Description	Daniel Defense DD4
Quatity	2
Capabilities	Semi-auto / Full-Auto
Expected lifespan	10-15 Years
Manufacturer's description	DDI DD4 RIIS 5.56 11.5"

Purpose and authorized uses	Officer Safety
Fiscal impact	\$3,640.00
Legal and procedural rules	30630(a) PC
Required training	POST SWAT School, annual qualification
Compliance mechanisms	Lincoln Police Policy

Flight #1	Dec 17th, 2024 12:49PM Crash	Air Time: 00:06:44 Total Mileage (Feet): 1,359	Max Altitude (Feet): 160.8 Max Distance (Feet): 195
533 2nd St, Lincoln, CA 95648, USA		Pilot-in-Command: Dylan Gorbet	
Drone Serial Number: 1581F4XFA235GML8D83G			
Drone Name: Gorbet Mini Drone Type: Mini 3 Pro			
Flight #2	Dec 3rd, 2024 12:52PM Missing Persons	Air Time: 00:05:29 Total Mileage (Feet): 3,411	Max Altitude (Feet): 205.7 Max Distance (Feet): 1,327
2543 Old Kenmare Rd, Lincoln, CA 95648, USA		Pilot-in-Command: Tim Hiott	
Drone Serial Number: 1581F4XFC22AN007PV6Y			
Drone Registration Number: FA3EMHTTLM			
Drone Name: Hiott Mini Drone Type: Mini 3 Pro			
Flight #3	Nov 23rd, 2024 08:15PM DUI Checkpoint	Air Time: 00:02:16 Total Mileage (Feet): 620	Max Altitude (Feet): 42.0 Max Distance (Feet): 181
57 Lincoln Blvd, Lincoln, CA 95648, USA		Pilot-in-Command: Brett Schneider	
Drone Serial Number: 1581F6Z9A242VML34SVN			
Drone Name: DJI Mini 4 Pro Drone Type: Mini 4 Pro			
Flight #4	Nov 23rd, 2024 08:05PM DUI Checkpoint	Air Time: 00:07:54 Total Mileage (Feet): 2,681	Max Altitude (Feet): 182.4 Max Distance (Feet): 561
57 Lincoln Blvd, Lincoln, CA 95648, USA		Pilot-in-Command: Brett Schneider	
Drone Serial Number: 1581F6Z9A242VML34SVN			
Drone Name: DJI Mini 4 Pro Drone Type: Mini 4 Pro			
Flight #5	Nov 14th, 2024 05:25PM Training	Air Time: 00:21:06 Total Mileage (Feet): 3,507	Max Altitude (Feet): 254.3 Max Distance (Feet): 892
1420 Sheridan Lincoln Blvd, Lincoln, CA 95648, USA		Pilot-in-Command: Brett Schneider	
Drone Serial Number: HN2824111116			
Drone Name: LPD EVO Thermal 1 Drone Type: EVO2			
Flight #6	Nov 8th, 2024 12:23PM Stolen Vehicle	Air Time: 00:13:41 Total Mileage (Feet): 17,549	Max Altitude (Feet): 393.7 Max Distance (Feet): 4,188
315 Blacksmith Ave, Lincoln, CA 95648, USA		Pilot-in-Command: Brett Schneider	
Drone Serial Number: 1581F6Z9A242VML34SVN			
Drone Name: DJI Mini 4 Pro Drone Type: Mini 4 Pro			
Flight #7	Nov 1st, 2024 02:41PM Training	Air Time: 00:18:33 Total Mileage (Feet): 429	Max Altitude (Feet): 211.9 Max Distance (Feet): 83
770 7th St, Lincoln, CA 95648, USA		Pilot-in-Command: Brett Schneider	
Drone Serial Number: HN2824111116			
Drone Name: LPD EVO Thermal 1 Drone Type: EVO2			
Flight #8	Nov 1st, 2024 12:52PM Citation Evidence	Air Time: 00:08:09 Total Mileage (Feet): 13,231	Max Altitude (Feet): 390.7 Max Distance (Feet): 2,748
1630 CA-193, Lincoln, CA 95648, USA		Pilot-in-Command: Brett Schneider	
Drone Serial Number: 1581F6Z9A242VML34SVN			
Drone Name: DJI Mini 4 Pro Drone Type: Mini 4 Pro			

Flight #9	Oct 30th, 2024 07:52AM Training	Air Time: 00:21:49 Total Mileage (Feet): 4,695	Max Altitude (Feet): 242.9 Max Distance (Feet): 943
770 7th St, Lincoln, CA 95648, USA		Pilot-in-Command: Brett Schneider	
Drone Serial Number: HN2824111116 Drone Name: LPD EVO Thermal 1 Drone Type: EVO2			
Flight #10	Oct 22nd, 2024 04:22PM 211 PC Suspect Search	Air Time: 00:09:40 Total Mileage (Feet): 7,703	Max Altitude (Feet): 107.0 Max Distance (Feet): 1,155
247 Bloomfield Ct, Lincoln, CA 95648, USA		Pilot-in-Command: Tim Hiott	
Drone Serial Number: 1581F4XFC22AN007PV6Y Drone Registration Number: FA3EMHTTLM Drone Name: Hiott Mini Drone Type: Mini 3 Pro			
Flight #11	Oct 22nd, 2024 04:19PM 211 PC Suspect Search	Air Time: 00:19:15 Total Mileage (Feet): 21,715	Max Altitude (Feet): 221.1 Max Distance (Feet): 2,188
53 Lincoln Blvd, Lincoln, CA 95648, USA		Pilot-in-Command: Brett Schneider	
Drone Serial Number: 1581F6Z9A242VML34SVN Drone Name: DJI Mini 4 Pro Drone Type: Mini 4 Pro			
Flight #12	Oct 18th, 2024 03:12PM Traffic	Air Time: 00:06:35 Total Mileage (Feet): 6,041	Max Altitude (Feet): 392.4 Max Distance (Feet): 2,253
2325 E Joiner Pkwy, Lincoln, CA 95648, USA		Pilot-in-Command: Brett Schneider	
Drone Serial Number: 1581F6Z9A242VML34SVN Drone Name: DJI Mini 4 Pro Drone Type: Mini 4 Pro			
Flight #13	Oct 17th, 2024 10:08AM Training	Air Time: 00:06:42 Total Mileage (Feet): 966	Max Altitude (Feet): 30.8 Max Distance (Feet): 333
109 Ivy Arbor Ct, Lincoln, CA 95648, USA		Pilot-in-Command: Tim Hiott	
Drone Serial Number: 1581F4XFC22AN007PV6Y Drone Registration Number: FA3EMHTTLM Drone Name: Hiott Mini Drone Type: Mini 3 Pro			
Flight #14	Oct 10th, 2024 09:51AM Demo	Air Time: 00:04:11 Total Mileage (Feet): 1,975	Max Altitude (Feet): 128.9 Max Distance (Feet): 364
1550 Brentford Cir, Lincoln, CA 95648, USA		Pilot-in-Command: Tim Hiott	
Drone Serial Number: 1581F4XFC22AN007PV6Y Drone Registration Number: FA3EMHTTLM Drone Name: Hiott Mini Drone Type: Mini 3 Pro			
Flight #15	Oct 10th, 2024 08:46AM Demo	Air Time: 00:03:18 Total Mileage (Feet): 818	Max Altitude (Feet): 67.6 Max Distance (Feet): 212
1550 Brentford Cir, Lincoln, CA 95648, USA		Pilot-in-Command: Tim Hiott	
Drone Serial Number: 1581F4XFC22AN007PV6Y Drone Registration Number: FA3EMHTTLM Drone Name: Hiott Mini Drone Type: Mini 3 Pro			
Flight #16	Oct 9th, 2024 03:22PM 11-80	Air Time: 00:02:36 Total Mileage (Feet): 276	Max Altitude (Feet): 111.2 Max Distance (Feet): 63
1440 Lincoln Blvd, Lincoln, CA 95648, USA		Pilot-in-Command: Daniel Searle	
Drone Serial Number: 1581F6Z97244R003K0KG Drone Name: DJI Mini 4 Pro Drone Type: Mini 4 Pro			
Flight #17	Oct 9th, 2024 03:01PM 11-80	Air Time: 00:05:21 Total Mileage (Feet): 732	Max Altitude (Feet): 153.5 Max Distance (Feet): 268
1440 Lincoln Blvd, Lincoln, CA 95648, USA		Pilot-in-Command: Daniel Searle	
Drone Serial Number: 1581F6Z97244R003K0KG Drone Name: DJI Mini 4 Pro Drone Type: Mini 4 Pro			

Flight #18	Oct 9th, 2024 02:43PM 11-80	Air Time: 00:14:08 Total Mileage (Feet): 5,314	Max Altitude (Feet): 357.6 Max Distance (Feet): 1,370
1440 Lincoln Blvd, Lincoln, CA 95648, USA		Pilot-in-Command: Daniel Searle	
Drone Serial Number: 1581F6Z97244R003K0KG Drone Name: DJI Mini 4 Pro Drone Type: Mini 4 Pro			
Flight #19	Oct 5th, 2024 09:28AM Training	Air Time: 00:06:32 Total Mileage (Feet): 3,366	Max Altitude (Feet): 256.2 Max Distance (Feet): 1,240
2543 Old Kenmare Rd, Lincoln, CA 95648, USA		Pilot-in-Command: Daniel Searle	
Drone Serial Number: 1581F6Z97244R003K0KG Drone Name: DJI Mini 4 Pro Drone Type: Mini 4 Pro			
Flight #20	Oct 3rd, 2024 02:57PM Training	Air Time: 00:04:03 Total Mileage (Feet): 2,508	Max Altitude (Feet): 222.1 Max Distance (Feet): 903
770 7th St, Lincoln, CA 95648, USA		Pilot-in-Command: Daniel Searle	
Drone Serial Number: 1581F6Z97244R003K0KG Drone Name: DJI Mini 4 Pro Drone Type: Mini 4 Pro			
Flight #21	Sep 19th, 2024 10:50AM Training	Air Time: 00:07:48 Total Mileage (Feet): 6,530	Max Altitude (Feet): 239.5 Max Distance (Feet): 1,163
770 7th St, Lincoln, CA 95648, USA		Pilot-in-Command: Daniel Searle	
Drone Serial Number: 276CH5KR0A08DN Drone Name: Lincoln PD Zoom 2 Drone Type: Mavic 2 Enterprise			
Flight #22	Sep 14th, 2024 10:16AM Crash	Air Time: 00:05:01 Total Mileage (Feet): 946	Max Altitude (Feet): 145.3 Max Distance (Feet): 140
518 Navigator Dr, Lincoln, CA 95648, USA		Pilot-in-Command: Dylan Gorbet	
Drone Serial Number: 1581F4XFA235GML8D83G Drone Name: Gorbet Mini Drone Type: Mini 3 Pro			
Flight #23	Sep 12th, 2024 08:20AM Training	Air Time: 00:08:42 Total Mileage (Feet): 7,515	Max Altitude (Feet): 245.1 Max Distance (Feet): 2,243
770 7th St, Lincoln, CA 95648, USA		Pilot-in-Command: Daniel Searle	
Drone Serial Number: 276CH5KR0A08DN Drone Name: Lincoln PD Zoom 2 Drone Type: Mavic 2 Enterprise			
Flight #24	Sep 4th, 2024 10:57AM CHP Assist	Air Time: 00:10:27 Total Mileage (Feet): 2,531	Max Altitude (Feet): 195.5 Max Distance (Feet): 707
323 Nelson Ln, Lincoln, CA 95648, USA		Pilot-in-Command: Tim Hiott	
Drone Serial Number: 1581F4XFC22AN007PV6Y Drone Registration Number: FA3EMHTTLM Drone Name: Hiott Mini Drone Type: Mini 3 Pro			
Flight #25	Aug 29th, 2024 03:30PM Outside agency assist	Air Time: 00:12:44 Total Mileage (Feet): 8,818	Max Altitude (Feet): 123.7 Max Distance (Feet): 3,349
1000 Sunset Blvd, Rocklin, CA 95765, USA		Pilot-in-Command: Bryce Rogers	
Drone Serial Number: 1581F4XFA235AML89NMF Drone Name: DJI Mini 3 ProRogers Drone Type: Mini 3 Pro			
Flight #26	Aug 29th, 2024 03:18PM Outside agency assist	Air Time: 00:08:38 Total Mileage (Feet): 5,524	Max Altitude (Feet): 336.3 Max Distance (Feet): 2,335
1000 Sunset Blvd, Rocklin, CA 95765, USA		Pilot-in-Command: Bryce Rogers	
Drone Serial Number: 1581F4XFA235AML89NMF Drone Name: DJI Mini 3 ProRogers Drone Type: Mini 3 Pro			

Flight #27	Aug 15th, 2024 07:21AM	Air Time: 00:07:58	Max Altitude (Feet): 352.4
	Training	Total Mileage (Feet): 9,395	Max Distance (Feet): 1,754
770 7th St, Lincoln, CA 95648, USA		Pilot-in-Command: Daniel Searle	
Drone Serial Number: 276CH5KR0A08DN			
Drone Name: Lincoln PD Zoom 2		Drone Type: Mavic 2 Enterprise	

Flight #28	Jul 26th, 2024 07:45AM	Air Time: 00:08:39	Max Altitude (Feet): 296.6
	Training	Total Mileage (Feet): 11,949	Max Distance (Feet): 2,479
4200 Monteverde Dr, Lincoln, CA 95648, USA		Pilot-in-Command: Daniel Searle	
Drone Serial Number: 276CH5KR0A08DN			
Drone Name: Lincoln PD Zoom 2		Drone Type: Mavic 2 Enterprise	

Flight #29	Jul 10th, 2024 01:30PM	Air Time: 00:07:36	Max Altitude (Feet): 276.2
	Pursuit of E Motorcycles	Total Mileage (Feet): 7,512	Max Distance (Feet): 1,528
3274 Sofia Dr, Lincoln, CA 95648, USA		Pilot-in-Command: Tim Hiott	
Drone Serial Number: 1581F4XFC22AN007PV6Y			
Drone Registration Number: FA3EMHTTLM			
Drone Name: Hiott Mini		Drone Type: Mini 3 Pro	

Flight #30	Jul 9th, 2024 11:36AM	Air Time: 00:06:51	Max Altitude (Feet): 181.8
	Training	Total Mileage (Feet): 10,417	Max Distance (Feet): 2,250
Kaiser Lincoln (South Entrance), Lincoln, CA 95648, USA		Pilot-in-Command: Tim Hiott	
Drone Serial Number: 1581F4XFC22AN007PV6Y			
Drone Registration Number: FA3EMHTTLM			
Drone Name: Hiott Mini		Drone Type: Mini 3 Pro	

Flight #31	Jul 9th, 2024 11:32AM	Air Time: 00:02:58	Max Altitude (Feet): 78.1
	Training	Total Mileage (Feet): 3,719	Max Distance (Feet): 1,619
Kaiser Lincoln (South Entrance), Lincoln, CA 95648, USA		Pilot-in-Command: Tim Hiott	
Drone Serial Number: 1581F4XFC22AN007PV6Y			
Drone Registration Number: FA3EMHTTLM			
Drone Name: Hiott Mini		Drone Type: Mini 3 Pro	

Flight #32	Jul 9th, 2024 11:22AM	Air Time: 00:09:09	Max Altitude (Feet): 159.8
	Training	Total Mileage (Feet): 14,072	Max Distance (Feet): 2,668
Kaiser Lincoln (South Entrance), Lincoln, CA 95648, USA		Pilot-in-Command: Tim Hiott	
Drone Serial Number: 1581F4XFC22AN007PV6Y			
Drone Registration Number: FA3EMHTTLM			
Drone Name: Hiott Mini		Drone Type: Mini 3 Pro	

Flight #33	Jun 27th, 2024 01:10PM	Air Time: 00:11:10	Max Altitude (Feet): 216.5
	Training	Total Mileage (Feet): 7,958	Max Distance (Feet): 1,673
3262 Sofia Dr, Lincoln, CA 95648, USA		Pilot-in-Command: Daniel Searle	
Drone Serial Number: 276CH5KR0A08DN			
Drone Name: Lincoln PD Zoom 2		Drone Type: Mavic 2 Enterprise	

Flight #34	Jun 27th, 2024 01:00PM	Air Time: 00:07:40	Max Altitude (Feet): 79.1
	Missing Juv	Total Mileage (Feet): 6,471	Max Distance (Feet): 1,326
1200 Brentford Cir, Lincoln, CA 95648, USA		Pilot-in-Command: Tim Hiott	
Drone Serial Number: 1581F4XFC22AN007PV6Y			
Drone Registration Number: FA3EMHTTLM			
Drone Name: Hiott Mini		Drone Type: Mini 3 Pro	

Flight #35	Jun 27th, 2024 12:50PM Missing Juv	Air Time: 00:04:16 Total Mileage (Feet): 5,668	Max Altitude (Feet): 234.6 Max Distance (Feet): 2,397
117 Stanmark Dr, Lincoln, CA 95648, USA		Pilot-in-Command: Tim Hiott	
Drone Serial Number: 1581F4XFC22AN007PV6Y Drone Registration Number: FA3EMHTTLM Drone Name: Hiott Mini Drone Type: Mini 3 Pro			
Flight #36	Jun 27th, 2024 12:43PM Training	Air Time: 00:09:59 Total Mileage (Feet): 8,146	Max Altitude (Feet): 258.5 Max Distance (Feet): 2,521
115 Stanmark Dr, Lincoln, CA 95648, USA		Pilot-in-Command: Daniel Searle	
Drone Serial Number: 276CH5KR0A08DN Drone Name: Lincoln PD Zoom 2 Drone Type: Mavic 2 Enterprise			
Flight #37	Jun 27th, 2024 12:40PM Missing Juv	Air Time: 00:03:49 Total Mileage (Feet): 1,901	Max Altitude (Feet): 167.0 Max Distance (Feet): 769
1260 Green Ravine Dr, Lincoln, CA 95648, USA		Pilot-in-Command: Tim Hiott	
Drone Serial Number: 1581F4XFC22AN007PV6Y Drone Registration Number: FA3EMHTTLM Drone Name: Hiott Mini Drone Type: Mini 3 Pro			
Flight #38	Jun 27th, 2024 12:35PM Missing Juv	Air Time: 00:19:40 Total Mileage (Feet): 19,451	Max Altitude (Feet): 326.8 Max Distance (Feet): 2,374
117 Stanmark Dr, Lincoln, CA 95648, USA		Pilot-in-Command: Dylan Gorbet	
Drone Serial Number: 1581F4XFA235GML8D83G Drone Name: Gorbet Mini Drone Type: Mini 3 Pro			
Flight #39	Jun 26th, 2024 12:38PM Missing Person	Air Time: 00:09:44 Total Mileage (Feet): 9,762	Max Altitude (Feet): 168.0 Max Distance (Feet): 2,172
121 Pellegrino Ct., Lincoln, CA 95648, USA		Pilot-in-Command: Tim Hiott	
Drone Serial Number: 1581F4XFC22AN007PV6Y Drone Registration Number: FA3EMHTTLM Drone Name: Hiott Mini Drone Type: Mini 3 Pro			
Flight #40	Jun 19th, 2024 03:17PM Training	Air Time: 00:03:38 Total Mileage (Feet): 2,188	Max Altitude (Feet): 227.4 Max Distance (Feet): 597
1270 3rd St, Lincoln, CA 95648, USA		Pilot-in-Command: Daniel Searle	
Drone Serial Number: 276CH5KR0A08DN Drone Name: Lincoln PD Zoom 2 Drone Type: Mavic 2 Enterprise			
Flight #41	Jun 11th, 2024 10:04AM Training	Air Time: 00:09:17 Total Mileage (Feet): 11,000	Max Altitude (Feet): 252.6 Max Distance (Feet): 2,086
770 7th St, Lincoln, CA 95648, USA		Pilot-in-Command: Daniel Searle	
Drone Serial Number: 276CH5KR0A08DN Drone Name: Lincoln PD Zoom 2 Drone Type: Mavic 2 Enterprise			
Flight #42	Jun 10th, 2024 08:38AM Hit and Run	Air Time: 00:26:53 Total Mileage (Feet): 13,522	Max Altitude (Feet): 228.3 Max Distance (Feet): 3,462
2640 Moore Rd, Lincoln, CA 95648, USA		Pilot-in-Command: Dylan Gorbet	
Drone Serial Number: 1581F4XFA235GML8D83G Drone Name: Gorbet Mini Drone Type: Mini 3 Pro			
Flight #43	Jun 7th, 2024 09:31AM PD Social Media	Air Time: 00:06:43 Total Mileage (Feet): 5,885	Max Altitude (Feet): 387.1 Max Distance (Feet): 665
2360 Fieldstone Dr, Lincoln, CA 95648, USA		Pilot-in-Command: Dylan Gorbet	
Drone Serial Number: 1581F4XFA235GML8D83G Drone Name: Gorbet Mini Drone Type: Mini 3 Pro			

Flight #44	Jun 7th, 2024 09:22AM PD Social Media	Air Time: 00:08:49 Total Mileage (Feet): 3,828	Max Altitude (Feet): 387.5 Max Distance (Feet): 590
2360 Fieldstone Dr, Lincoln, CA 95648, USA		Pilot-in-Command: Dylan Gorbet	
Drone Serial Number: 1581F4XFA235GML8D83G Drone Name: Gorbet Mini Drone Type: Mini 3 Pro			

Flight #45	Jun 7th, 2024 09:00AM PD Social Media	Air Time: 00:20:37 Total Mileage (Feet): 7,711	Max Altitude (Feet): 250.7 Max Distance (Feet): 614
2360 Fieldstone Dr, Lincoln, CA 95648, USA		Pilot-in-Command: Dylan Gorbet	
Drone Serial Number: 1581F4XFA235GML8D83G Drone Name: Gorbet Mini Drone Type: Mini 3 Pro			

Flight #46	Jun 7th, 2024 08:11AM PD Social Media	Air Time: 00:18:42 Total Mileage (Feet): 5,977	Max Altitude (Feet): 406.8 Max Distance (Feet): 726
2360 Fieldstone Dr, Lincoln, CA 95648, USA		Pilot-in-Command: Dylan Gorbet	
Drone Serial Number: 1581F4XFA235GML8D83G Drone Name: Gorbet Mini Drone Type: Mini 3 Pro			

Flight #47	Jun 6th, 2024 08:28PM PD Social Media	Air Time: 00:08:01 Total Mileage (Feet): 2,751	Max Altitude (Feet): 337.9 Max Distance (Feet): 697
Lincoln High Parking, 790 J St, Lincoln, CA 95648, USA		Pilot-in-Command: Dylan Gorbet	
Drone Serial Number: 1581F4XFA235GML8D83G Drone Name: Gorbet Mini Drone Type: Mini 3 Pro			

Flight #48	Jun 6th, 2024 07:59PM PD Social Media	Air Time: 00:27:47 Total Mileage (Feet): 10,682	Max Altitude (Feet): 367.5 Max Distance (Feet): 2,011
770 7th St, Lincoln, CA 95648, USA		Pilot-in-Command: Dylan Gorbet	
Drone Serial Number: 1581F4XFA235GML8D83G Drone Name: Gorbet Mini Drone Type: Mini 3 Pro			

Flight #49	Jun 6th, 2024 07:42PM PD Social Media	Air Time: 00:10:44 Total Mileage (Feet): 7,643	Max Altitude (Feet): 404.5 Max Distance (Feet): 2,172
770 7th St, Lincoln, CA 95648, USA		Pilot-in-Command: Dylan Gorbet	
Drone Serial Number: 1581F4XFA235GML8D83G Drone Name: Gorbet Mini Drone Type: Mini 3 Pro			

Flight #50	Jun 6th, 2024 07:27AM Training	Air Time: 00:05:27 Total Mileage (Feet): 951	Max Altitude (Feet): 61.7 Max Distance (Feet): 336
204 L St, Lincoln, CA 95648, USA		Pilot-in-Command: Tim Hiott	
Drone Serial Number: 1581F4XFC22AN007PV6Y Drone Registration Number: FA3EMHTTLM Drone Name: Hiott Mini Drone Type: Mini 3 Pro			

Flight #51	May 30th, 2024 01:57PM Fire Department Assist	Air Time: 00:03:29 Total Mileage (Feet): 707	Max Altitude (Feet): 74.5 Max Distance (Feet): 203
1107 Herold Ave, Lincoln, CA 95648, USA		Pilot-in-Command: Dylan Gorbet	
Drone Serial Number: 1581F4XFA235GML8D83G Drone Name: Gorbet Mini Drone Type: Mini 3 Pro			

Flight #52	May 30th, 2024 01:46PM Fire Department Assist	Air Time: 00:09:37 Total Mileage (Feet): 3,455	Max Altitude (Feet): 90.9 Max Distance (Feet): 304
1107 Herold Ave, Lincoln, CA 95648, USA		Pilot-in-Command: Dylan Gorbet	
Drone Serial Number: 1581F4XFA235GML8D83G Drone Name: Gorbet Mini Drone Type: Mini 3 Pro			

Flight #53	May 30th, 2024 12:06PM Pursuit	Air Time: 00:09:28 Total Mileage (Feet): 857	Max Altitude (Feet): 134.5 Max Distance (Feet): 181
1511 Kathy Way, Lincoln, CA 95648, USA		Pilot-in-Command: Dylan Gorbet	
Drone Serial Number: 1581F4XFA235GML8D83G Drone Name: Gorbet Mini Drone Type: Mini 3 Pro			
Flight #54	May 29th, 2024 05:30PM Pursuit of E Motorcycles	Air Time: 00:04:18 Total Mileage (Feet): 3,337	Max Altitude (Feet): 327.1 Max Distance (Feet): 1,526
2543 Old Kenmare Rd, Lincoln, CA 95648, USA		Pilot-in-Command: Bryce Rogers	
Drone Serial Number: 1581F4XFA235AML89NMF Drone Name: DJI Mini 3 ProRogers Drone Type: Mini 3 Pro			
Flight #55	May 25th, 2024 12:02PM Transient Checks	Air Time: 00:03:36 Total Mileage (Feet): 3,026	Max Altitude (Feet): 178.5 Max Distance (Feet): 1,409
1300 Green Ravine Dr, Lincoln, CA 95648, USA		Pilot-in-Command: Bryce Rogers	
Drone Serial Number: 1581F4XFA235AML89NMF Drone Name: DJI Mini 3 ProRogers Drone Type: Mini 3 Pro			
Flight #56	May 22nd, 2024 12:33PM Assist Public Works	Air Time: 00:08:07 Total Mileage (Feet): 333	Max Altitude (Feet): 34.1 Max Distance (Feet): 65
2100 Flightline Dr, Lincoln, CA 95648, USA		Pilot-in-Command: Dylan Gorbet	
Drone Serial Number: 1581F4XFA235GML8D83G Drone Name: Gorbet Mini Drone Type: Mini 3 Pro			
Flight #57	May 21st, 2024 04:32PM Test flight	Air Time: 00:02:08 Total Mileage (Feet): 648	Max Altitude (Feet): 205.4 Max Distance (Feet): 256
770 7th St, Lincoln, CA 95648, USA		Pilot-in-Command: Brett Schneider	
Drone Serial Number: 1581F6Z9A23AXML31965 Drone Name: Searle Mini 4 Drone Type: Mini 4 Pro			
Flight #58	May 21st, 2024 09:34AM Training	Air Time: 00:08:51 Total Mileage (Feet): 6,498	Max Altitude (Feet): 223.4 Max Distance (Feet): 1,628
615 Twelve Bridges Dr, Lincoln, CA 95648, USA		Pilot-in-Command: Daniel Searle	
Drone Serial Number: 276CH5KR0A08DN Drone Name: Lincoln PD Zoom 2 Drone Type: Mavic 2 Enterprise			
Flight #59	May 21st, 2024 09:21AM Training	Air Time: 00:08:02 Total Mileage (Feet): 6,754	Max Altitude (Feet): 252.0 Max Distance (Feet): 1,694
615 Twelve Bridges Dr, Lincoln, CA 95648, USA		Pilot-in-Command: Daniel Searle	
Drone Serial Number: 276CH5KR0A08DN Drone Name: Lincoln PD Zoom 2 Drone Type: Mavic 2 Enterprise			
Flight #60	May 20th, 2024 05:20PM Crash	Air Time: 00:04:53 Total Mileage (Feet): 2,800	Max Altitude (Feet): 277.6 Max Distance (Feet): 186
105 Ferrari Ranch Rd, Lincoln, CA 95648, USA		Pilot-in-Command: Brett Schneider	
Drone Serial Number: 1581F6Z9A23AXML31965 Drone Name: Searle Mini 4 Drone Type: Mini 4 Pro			
Flight #61	May 16th, 2024 02:34PM Crash	Air Time: 00:03:39 Total Mileage (Feet): 1,861	Max Altitude (Feet): 232.0 Max Distance (Feet): 298
Ferrari Ranch Rd, Lincoln, CA 95648, USA		Pilot-in-Command: Brett Schneider	
Drone Serial Number: 1581F6Z9A23AXML31965 Drone Name: Searle Mini 4 Drone Type: Mini 4 Pro			

Flight #62	May 16th, 2024 08:24AM Training	Air Time: 00:05:05 Total Mileage (Feet): 4,853	Max Altitude (Feet): 119.8 Max Distance (Feet): 1,651
770 Westview Dr, Lincoln, CA 95648, USA		Pilot-in-Command: Tim Hiott	
Drone Serial Number: 1581F4XFC22AN007PV6Y Drone Registration Number: FA3EMHTTLM Drone Name: Hiott Mini Drone Type: Mini 3 Pro			
Flight #63	May 9th, 2024 09:17AM Training	Air Time: 00:09:12 Total Mileage (Feet): 5,971	Max Altitude (Feet): 361.2 Max Distance (Feet): 1,764
615 Twelve Bridges Dr, Lincoln, CA 95648, USA		Pilot-in-Command: Daniel Searle	
Drone Serial Number: 276CH5KR0A08DN Drone Name: Lincoln PD Zoom 2 Drone Type: Mavic 2 Enterprise			
Flight #64	May 6th, 2024 05:41PM Suspect search	Air Time: 00:08:25 Total Mileage (Feet): 8,818	Max Altitude (Feet): 231.0 Max Distance (Feet): 2,640
1695 Winding Way, Lincoln, CA 95648, USA		Pilot-in-Command: Dylan Gorbet	
Drone Serial Number: 1581F4XFA235GML8D83G Drone Name: Gorbet Mini Drone Type: Mini 3 Pro			
Flight #65	May 6th, 2024 04:34PM Training	Air Time: 00:18:18 Total Mileage (Feet): 19,811	Max Altitude (Feet): 172.6 Max Distance (Feet): 1,739
1167 Hillwood Loop, Lincoln, CA 95648, USA		Pilot-in-Command: Tim Hiott	
Drone Serial Number: 1581F4XFC22AN007PV6Y Drone Registration Number: FA3EMHTTLM Drone Name: Hiott Mini Drone Type: Mini 3 Pro			
Flight #66	May 5th, 2024 02:05PM Training	Air Time: 00:03:50 Total Mileage (Feet): 1,652	Max Altitude (Feet): 203.1 Max Distance (Feet): 647
809 Shenencock Ct, Roseville, CA 95747, USA		Pilot-in-Command: Daniel Searle	
Drone Serial Number: 276CH5KR0A08DN Drone Name: Lincoln PD Zoom 2 Drone Type: Mavic 2 Enterprise			
Flight #67	May 2nd, 2024 05:57PM Training	Air Time: 00:08:46 Total Mileage (Feet): 4,644	Max Altitude (Feet): 237.5 Max Distance (Feet): 609
8th Grade Court, 750 Westview Dr, Lincoln, CA 95648, USA		Pilot-in-Command: Tim Hiott	
Drone Serial Number: 1581F4XFC22AN007PV6Y Drone Registration Number: FA3EMHTTLM Drone Name: Hiott Mini Drone Type: Mini 3 Pro			
Flight #68	May 2nd, 2024 02:20PM Training	Air Time: 00:06:42 Total Mileage (Feet): 3,177	Max Altitude (Feet): 272.0 Max Distance (Feet): 648
615 Twelve Bridges Dr, Lincoln, CA 95648, USA		Pilot-in-Command: Daniel Searle	
Drone Serial Number: 276CH5KR0A08DN Drone Name: Lincoln PD Zoom 2 Drone Type: Mavic 2 Enterprise			
Flight #69	May 2nd, 2024 08:20AM Training	Air Time: 00:06:44 Total Mileage (Feet): 7,797	Max Altitude (Feet): 215.6 Max Distance (Feet): 1,365
VP92+77 Lincoln, CA, USA		Pilot-in-Command: Brett Schneider	
Drone Serial Number: 1581F6Z9A23AXML31965 Drone Name: Searle Mini 4 Drone Type: Mini 4 Pro			

Flight #70	May 2nd, 2024 08:13AM Training	Air Time: 00:05:38 Total Mileage (Feet): 4,956	Max Altitude (Feet): 419.6 Max Distance (Feet): 713
VP92+77 Lincoln, CA, USA		Pilot-in-Command: Brett Schneider	
Drone Serial Number: 1581F6Z9A23AXML31965 Drone Name: Searle Mini 4 Drone Type: Mini 4 Pro			
Flight #71	May 2nd, 2024 08:09AM Training	Air Time: 00:08:56 Total Mileage (Feet): 6,421	Max Altitude (Feet): 201.1 Max Distance (Feet): 423
VP92+77 Lincoln, CA, USA		Pilot-in-Command: Brett Schneider	
Drone Serial Number: 276CH5KR0A08DN Drone Name: Lincoln PD Zoom 2 Drone Type: Mavic 2 Enterprise			
Flight #72	May 2nd, 2024 08:04AM Training	Air Time: 00:03:49 Total Mileage (Feet): 549	Max Altitude (Feet): 73.5 Max Distance (Feet): 128
VP92+77 Lincoln, CA, USA		Pilot-in-Command: Brett Schneider	
Drone Serial Number: 276CH5KR0A08DN Drone Name: Lincoln PD Zoom 2 Drone Type: Mavic 2 Enterprise			
Flight #73	May 2nd, 2024 08:03AM Test flight	Air Time: 00:01:05 Total Mileage (Feet): 16	Max Altitude (Feet): 24.0 Max Distance (Feet): 14
VP92+77 Lincoln, CA, USA		Pilot-in-Command: Brett Schneider	
Drone Serial Number: 276CH5KR0A08DN Drone Name: Lincoln PD Zoom 2 Drone Type: Mavic 2 Enterprise			
Flight #74	May 2nd, 2024 07:57AM Training	Air Time: 00:04:26 Total Mileage (Feet): 1,029	Max Altitude (Feet): 23.6 Max Distance (Feet): 132
VP92+78 Lincoln, CA, USA		Pilot-in-Command: Brett Schneider	
Drone Serial Number: 276CH5KR0A08DN Drone Name: Lincoln PD Zoom 2 Drone Type: Mavic 2 Enterprise			
Flight #75	May 1st, 2024 10:52AM Transient Camp SRT	Air Time: 00:22:42 Total Mileage (Feet): 26,951	Max Altitude (Feet): 415.7 Max Distance (Feet): 4,598
2543 Old Kenmare Rd, Lincoln, CA 95648, USA		Pilot-in-Command: Brett Schneider	
Drone Serial Number: 1581F6Z9A23AXML31965 Drone Name: Searle Mini 4 Drone Type: Mini 4 Pro			
Flight #76	Apr 30th, 2024 03:01PM Fire Department Assist	Air Time: 00:14:33 Total Mileage (Feet): 8,883	Max Altitude (Feet): 420.3 Max Distance (Feet): 447
2561 Black Hawk Ln, Lincoln, CA 95648, USA		Pilot-in-Command: Brett Schneider	
Drone Serial Number: 1581F6Z9A23AXML31965 Drone Name: Searle Mini 4 Drone Type: Mini 4 Pro			
Flight #77	Apr 25th, 2024 02:28PM Suspect Search	Air Time: 00:12:35 Total Mileage (Feet): 8,988	Max Altitude (Feet): 372.7 Max Distance (Feet): 801
535 Nelson Ln, Lincoln, CA 95648, USA		Pilot-in-Command: Brett Schneider	
Drone Serial Number: 1581F6Z9A23AXML31965 Drone Name: Searle Mini 4 Drone Type: Mini 4 Pro			
Flight #78	Apr 24th, 2024 03:51PM Training	Air Time: 00:03:08 Total Mileage (Feet): 2,613	Max Altitude (Feet): 74.1 Max Distance (Feet): 796
207 L St, Lincoln, CA 95648, USA		Pilot-in-Command: Tim Hiott	
Drone Serial Number: 1581F4XFC22AN007PV6Y Drone Registration Number: FA3EMHTTLM Drone Name: Hiott Mini Drone Type: Mini 3 Pro			

Flight #79	Apr 18th, 2024 10:56AM	Air Time: 00:05:11	Max Altitude (Feet): 309.4
	Traffic Enforcement Survey	Total Mileage (Feet): 6,475	Max Distance (Feet): 1,819
623 Foxworth Ct, Lincoln, CA 95648, USA		Pilot-in-Command: Brett Schneider	
Drone Serial Number: 1581F6Z9A23AXML31965			
Drone Name: Searle Mini 4		Drone Type: Mini 4 Pro	

Flight #80	Apr 15th, 2024 04:15PM	Air Time: 00:10:24	Max Altitude (Feet): 219.5
	Training	Total Mileage (Feet): 10,133	Max Distance (Feet): 3,960
485 Twelve Bridges Dr, Lincoln, CA 95648, USA		Pilot-in-Command: Tim Hiott	
Drone Serial Number: 1581F4XFC22AN007PV6Y			
Drone Registration Number: FA3EMHTTLM			
Drone Name: Hiott Mini		Drone Type: Mini 3 Pro	

Flight #81	Apr 15th, 2024 04:12PM	Air Time: 00:01:25	Max Altitude (Feet): 35.4
	Training	Total Mileage (Feet): 275	Max Distance (Feet): 131
485 Twelve Bridges Dr, Lincoln, CA 95648, USA		Pilot-in-Command: Tim Hiott	
Drone Serial Number: 1581F4XFC22AN007PV6Y			
Drone Registration Number: FA3EMHTTLM			
Drone Name: Hiott Mini		Drone Type: Mini 3 Pro	

Flight #82	Apr 15th, 2024 04:06PM	Air Time: 00:05:26	Max Altitude (Feet): 414.7
	Training	Total Mileage (Feet): 3,001	Max Distance (Feet): 985
485 Twelve Bridges Dr, Lincoln, CA 95648, USA		Pilot-in-Command: Tim Hiott	
Drone Serial Number: 1581F4XFC22AN007PV6Y			
Drone Registration Number: FA3EMHTTLM			
Drone Name: Hiott Mini		Drone Type: Mini 3 Pro	

Flight #83	Apr 15th, 2024 03:57PM	Air Time: 00:09:22	Max Altitude (Feet): 174.5
	Training	Total Mileage (Feet): 10,152	Max Distance (Feet): 4,253
485 Twelve Bridges Dr, Lincoln, CA 95648, USA		Pilot-in-Command: Tim Hiott	
Drone Serial Number: 1581F4XFC22AN007PV6Y			
Drone Registration Number: FA3EMHTTLM			
Drone Name: Hiott Mini		Drone Type: Mini 3 Pro	

Flight #84	Apr 11th, 2024 04:58PM	Air Time: 00:05:43	Max Altitude (Feet): 144.4
	Suspect Search	Total Mileage (Feet): 2,718	Max Distance (Feet): 723
535 Old Hwy 65, Lincoln, CA 95648, USA		Pilot-in-Command: Bryce Rogers	
Drone Serial Number: 1581F4XFA235AML89NMF			
Drone Name: DJI Mini 3 ProRogers Drone Type: Mini 3 Pro			

Flight #85	Apr 11th, 2024 03:54PM	Air Time: 00:01:13	Max Altitude (Feet): 105.0
	Training	Total Mileage (Feet): 207	Max Distance (Feet): 76
204 L St, Lincoln, CA 95648, USA		Pilot-in-Command: Tim Hiott	
Drone Serial Number: 1581F4XFC22AN007PV6Y			
Drone Registration Number: FA3EMHTTLM			
Drone Name: Hiott Mini		Drone Type: Mini 3 Pro	

Flight #86	Apr 11th, 2024 03:36PM	Air Time: 00:16:02	Max Altitude (Feet): 249.0
	Training	Total Mileage (Feet): 13,758	Max Distance (Feet): 1,757
204 L St, Lincoln, CA 95648, USA		Pilot-in-Command: Tim Hiott	
Drone Serial Number: 1581F4XFC22AN007PV6Y			
Drone Registration Number: FA3EMHTTLM			
Drone Name: Hiott Mini		Drone Type: Mini 3 Pro	

Flight #87	Apr 10th, 2024 04:43PM Range Training	Air Time: 00:06:26 Total Mileage (Feet): 3,079	Max Altitude (Feet): 396.0 Max Distance (Feet): 1,028
1420 Sheridan Lincoln Blvd, Lincoln, CA 95648, USA		Pilot-in-Command: Brett Schneider	
Drone Serial Number: 1581F6Z9A23AXML31965 Drone Name: Searle Mini 4 Drone Type: Mini 4 Pro			

Flight #88	Apr 8th, 2024 04:02PM Training	Air Time: 00:08:14 Total Mileage (Feet): 9,395	Max Altitude (Feet): 199.1 Max Distance (Feet): 2,202
720 Twelve Bridges Dr, Lincoln, CA 95648, USA		Pilot-in-Command: Tim Hiott	
Drone Serial Number: 1581F4XFC22AN007PV6Y Drone Registration Number: FA3EMHTTLM Drone Name: Hiott Mini Drone Type: Mini 3 Pro			

Flight #89	Apr 8th, 2024 02:12PM Training	Air Time: 00:07:13 Total Mileage (Feet): 6,128	Max Altitude (Feet): 155.2 Max Distance (Feet): 730
204 L St, Lincoln, CA 95648, USA		Pilot-in-Command: Tim Hiott	
Drone Serial Number: 1581F4XFC22AN007PV6Y Drone Registration Number: FA3EMHTTLM Drone Name: Hiott Mini Drone Type: Mini 3 Pro			

Flight #90	Apr 6th, 2024 02:55PM Transient Check	Air Time: 00:04:33 Total Mileage (Feet): 1,331	Max Altitude (Feet): 148.0 Max Distance (Feet): 590
89 Lincoln Blvd, Lincoln, CA 95648, USA		Pilot-in-Command: Bryce Rogers	
Drone Serial Number: 1581F4XFA235AML89NMF Drone Name: DJI Mini 3 ProRogers Drone Type: Mini 3 Pro			

Flight #91	Apr 4th, 2024 10:31AM Training	Air Time: 00:04:43 Total Mileage (Feet): 1,083	Max Altitude (Feet): 327.4 Max Distance (Feet): 454
770 Westview Dr, Lincoln, CA 95648, USA		Pilot-in-Command: Tim Hiott	
Drone Serial Number: 1581F4XFC22AN007PV6Y Drone Registration Number: FA3EMHTTLM Drone Name: Hiott Mini Drone Type: Mini 3 Pro			

Flight #92	Apr 4th, 2024 10:29AM Training	Air Time: 00:01:35 Total Mileage (Feet): 295	Max Altitude (Feet): 11.2 Max Distance (Feet): 180
770 Westview Dr, Lincoln, CA 95648, USA		Pilot-in-Command: Tim Hiott	
Drone Serial Number: 1581F4XFC22AN007PV6Y Drone Registration Number: FA3EMHTTLM Drone Name: Hiott Mini Drone Type: Mini 3 Pro			

Flight #93	Apr 4th, 2024 10:17AM Training	Air Time: 00:07:55 Total Mileage (Feet): 5,273	Max Altitude (Feet): 329.7 Max Distance (Feet): 2,144
770 Westview Dr, Lincoln, CA 95648, USA		Pilot-in-Command: Brett Schneider	
Drone Serial Number: 1581F6Z9A23AXML31965 Drone Name: Searle Mini 4 Drone Type: Mini 4 Pro			

Flight #94	Apr 4th, 2024 10:15AM Training	Air Time: 00:13:27 Total Mileage (Feet): 11,478	Max Altitude (Feet): 215.2 Max Distance (Feet): 2,140
770 Westview Dr, Lincoln, CA 95648, USA		Pilot-in-Command: Tim Hiott	
Drone Serial Number: 1581F4XFC22AN007PV6Y Drone Registration Number: FA3EMHTTLM Drone Name: Hiott Mini Drone Type: Mini 3 Pro			

Flight #95	Apr 3rd, 2024 04:06PM Training	Air Time: 00:05:08 Total Mileage (Feet): 1,623	Max Altitude (Feet): 104.0 Max Distance (Feet): 226
770 7th St, Lincoln, CA 95648, USA		Pilot-in-Command: Tim Hiott	
Drone Serial Number: 1581F4XFC22AN007PV6Y Drone Registration Number: FA3EMHTTLM Drone Name: Hiott Mini Drone Type: Mini 3 Pro			
Flight #96	Apr 3rd, 2024 03:59PM Training	Air Time: 00:06:13 Total Mileage (Feet): 3,262	Max Altitude (Feet): 136.8 Max Distance (Feet): 919
770 7th St, Lincoln, CA 95648, USA		Pilot-in-Command: Tim Hiott	
Drone Serial Number: 1581F4XFC22AN007PV6Y Drone Registration Number: FA3EMHTTLM Drone Name: Hiott Mini Drone Type: Mini 3 Pro			
Flight #97	Mar 8th, 2024 07:56AM Training	Air Time: 00:03:29 Total Mileage (Feet): 91	Max Altitude (Feet): 21.7 Max Distance (Feet): 15
126 Joiner Pkwy, Lincoln, CA 95648, USA		Pilot-in-Command: Tim Hiott	
Drone Serial Number: 1581F4XFC22AN007PV6Y Drone Registration Number: FA3EMHTTLM Drone Name: Hiott Mini Drone Type: Mini 3 Pro			
Flight #98	Mar 6th, 2024 12:50PM Training	Air Time: 00:07:28 Total Mileage (Feet): 965	Max Altitude (Feet): 37.4 Max Distance (Feet): 76
VM6X+72 Lincoln, CA, USA		Pilot-in-Command: Tim Hiott	
Drone Serial Number: 1581F4XFC22AN007PV6Y Drone Registration Number: FA3EMHTTLM Drone Name: Hiott Mini Drone Type: Mini 3 Pro			
Flight #99	Mar 6th, 2024 09:00AM Training	Air Time: 00:05:23 Total Mileage (Feet): 214	Max Altitude (Feet): 143.7 Max Distance (Feet): 61
2584 Bog St, Lincoln, CA 95648, USA		Pilot-in-Command: Tim Hiott	
Drone Serial Number: 1581F4XFC22AN007PV6Y Drone Registration Number: FA3EMHTTLM Drone Name: Hiott Mini Drone Type: Mini 3 Pro			
Flight #100	Mar 5th, 2024 02:01PM Training	Air Time: 00:01:48 Total Mileage (Feet): 249	Max Altitude (Feet): 0.3 Max Distance (Feet): 72
VM6X+72 Lincoln, CA, USA		Pilot-in-Command: Brett Schneider	
Drone Serial Number: 276CH5KR0A08DN Drone Name: Lincoln PD Zoom 2 Drone Type: Mavic 2 Enterprise			
Flight #101	Mar 5th, 2024 01:27PM Training	Air Time: 00:04:36 Total Mileage (Feet): 208	Max Altitude (Feet): 141.7 Max Distance (Feet): 58
2150 Colonnade Dr, Lincoln, CA 95648, USA		Pilot-in-Command: Tim Hiott	
Drone Serial Number: 1581F4XFC22AN007PV6Y Drone Registration Number: FA3EMHTTLM Drone Name: Hiott Mini Drone Type: Mini 3 Pro			
Flight #102	Feb 28th, 2024 10:18AM Pub Ed event	Air Time: 00:02:10 Total Mileage (Feet): 433	Max Altitude (Feet): 51.5 Max Distance (Feet): 92
790 J St, Lincoln, CA 95648, USA		Pilot-in-Command: Tim Hiott	
Drone Serial Number: 1581F4XFC22AN007PV6Y Drone Registration Number: FA3EMHTTLM Drone Name: Hiott Mini Drone Type: Mini 3 Pro			

Flight #103	Feb 18th, 2024 01:31PM Training	Air Time: 00:05:24 Total Mileage (Feet): 6,325	Max Altitude (Feet): 251.6 Max Distance (Feet): 2,595
1701 Nicolaus Rd, Lincoln, CA 95648, USA		Pilot-in-Command: Dylan Gorbet	
Drone Serial Number: 1581F4XFA235GML8D83G			
Drone Name: Gorbet Mini Drone Type: Mini 3 Pro			
Flight #104	Feb 18th, 2024 01:20PM Training	Air Time: 00:09:33 Total Mileage (Feet): 5,289	Max Altitude (Feet): 326.8 Max Distance (Feet): 1,021
1701 Nicolaus Rd, Lincoln, CA 95648, USA		Pilot-in-Command: Dylan Gorbet	
Drone Serial Number: 1581F4XFA235GML8D83G			
Drone Name: Gorbet Mini Drone Type: Mini 3 Pro			
Flight #105	Feb 2nd, 2024 11:03AM Transient Check	Air Time: 00:03:35 Total Mileage (Feet): 4,557	Max Altitude (Feet): 148.6 Max Distance (Feet): 1,979
505 E 8th St, Lincoln, CA 95648, USA		Pilot-in-Command: Bryce Rogers	
Drone Serial Number: 1581F4XFA235AML89NMF			
Drone Name: DJI Mini 3 ProRogers Drone Type: Mini 3 Pro			
Flight #106	Feb 1st, 2024 06:13AM Fatal TC	Air Time: 00:05:20 Total Mileage (Feet): 600	Max Altitude (Feet): 181.8 Max Distance (Feet): 116
Lincoln Blvd & Ferrari Ranch Rd, Lincoln, CA 95648, USA		Pilot-in-Command: Brett Schneider	
Drone Serial Number: 276CH5KR0A08DN			
Drone Name: Lincoln PD Zoom 2 Drone Type: Mavic 2 Enterprise			
Flight #107	Jan 29th, 2024 10:51AM Training	Air Time: 00:05:41 Total Mileage (Feet): 2,709	Max Altitude (Feet): 174.9 Max Distance (Feet): 510
8775 McCourtney Rd, Lincoln, CA 95648, USA		Pilot-in-Command: Brett Schneider	
Drone Serial Number: 276CH5KR0A08DN			
Drone Name: Lincoln PD Zoom 2 Drone Type: Mavic 2 Enterprise			
Flight #108	Jan 23rd, 2024 03:40PM Evidence Search	Air Time: 00:08:30 Total Mileage (Feet): 1,092	Max Altitude (Feet): 35.1 Max Distance (Feet): 283
75 McBean Park Dr, Lincoln, CA 95648, USA		Pilot-in-Command: Brett Schneider	
Drone Serial Number: 276CH5KR0A08DN			
Drone Name: Lincoln PD Zoom 2 Drone Type: Mavic 2 Enterprise			
Flight #109	Jan 23rd, 2024 03:30PM Evidence Search	Air Time: 00:09:23 Total Mileage (Feet): 939	Max Altitude (Feet): 36.1 Max Distance (Feet): 300
75 McBean Park Dr, Lincoln, CA 95648, USA		Pilot-in-Command: Brett Schneider	
Drone Serial Number: 276CH5KR0A08DN			
Drone Name: Lincoln PD Zoom 2 Drone Type: Mavic 2 Enterprise			
Flight #110	Jan 18th, 2024 08:47AM Traffic Complaint	Air Time: 00:02:09 Total Mileage (Feet): 1,954	Max Altitude (Feet): 201.8 Max Distance (Feet): 889
1187 Lincoln Blvd, Lincoln, CA 95648, USA		Pilot-in-Command: Brett Schneider	
Drone Serial Number: 276CH5KR0A08DN			
Drone Name: Lincoln PD Zoom 2 Drone Type: Mavic 2 Enterprise			
Flight #111	Jan 3rd, 2024 02:31PM Suspect Search	Air Time: 00:05:57 Total Mileage (Feet): 6,825	Max Altitude (Feet): 141.7 Max Distance (Feet): 1,677
1281 9th St, Lincoln, CA 95648, USA		Pilot-in-Command: Brett Schneider	
Drone Serial Number: 276CH5KR0A08DN			
Drone Name: Lincoln PD Zoom 2 Drone Type: Mavic 2 Enterprise			

Flight #112	Jan 3rd, 2024 02:08PM	Air Time: 00:10:38	Max Altitude (Feet): 348.4
	Suspect Search	Total Mileage (Feet): 11,835	Max Distance (Feet): 3,850
770 7th St, Lincoln, CA 95648, USA		Pilot-in-Command: Brett Schneider	
Drone Serial Number: 276CH5KR0A08DN			
Drone Name: Lincoln PD Zoom 2		Drone Type: Mavic 2 Enterprise	
Item #113	Total	Air Time: 15:18:48	
		Total Mileage (Feet): 600,675	