

Flight #1	2025-10-09 23:49	Air Time: 00:11:58 Total Mileage (Feet): 2,970
Takeoff Lat/Long: 47.851344,-122.541395		Pilot-in-Command: Dave Houseberg
Pilot Organization: Poulsbo Police Department Takeoff Degrees/Minutes/Seconds: 47° 51'4.84"N,122° 32'29.02"W Drone Type: Mavic 2 Enterprise Advanced Drone Registration Number: FA3WR4HHRW Landing Time: 2025-10-10 00:00 Weather Summary: Cloudy		
Flight #2	2025-10-09 23:34	Air Time: 00:12:53 Total Mileage (Feet): 3,146
Takeoff Lat/Long: 47.851351,-122.541319		Pilot-in-Command: Dave Houseberg
Pilot Organization: Poulsbo Police Department Takeoff Degrees/Minutes/Seconds: 47° 51'4.87"N,122° 32'28.75"W Drone Type: Mavic 2 Enterprise Advanced Drone Registration Number: FA3WR4HHRW Landing Time: 2025-10-09 23:46 Weather Summary: Cloudy		
Flight #3	2025-10-09 23:22	Air Time: 00:10:22 Total Mileage (Feet): 2,606
Takeoff Lat/Long: 47.851356,-122.541327		Pilot-in-Command: Dave Houseberg
Pilot Organization: Poulsbo Police Department Takeoff Degrees/Minutes/Seconds: 47° 51'4.88"N,122° 32'28.78"W Drone Type: Mavic 2 Enterprise Advanced Drone Registration Number: FA3WR4HHRW Landing Time: 2025-10-09 23:32 Weather Summary: Cloudy		
Flight #4	2025-10-09 23:05	Air Time: 00:10:08 Total Mileage (Feet): 5,012
Takeoff Lat/Long: 47.845902,-122.541847		Pilot-in-Command: Dave Houseberg
Pilot Organization: Poulsbo Police Department Takeoff Degrees/Minutes/Seconds: 47° 50'45.25"N,122° 32'30.65"W Drone Type: Mavic 2 Enterprise Advanced Drone Registration Number: FA3WR4HHRW Landing Time: 2025-10-09 23:15 Weather Summary: Cloudy		
Flight #5	2025-10-09 22:53	Air Time: 00:10:52 Total Mileage (Feet): 2,514
Takeoff Lat/Long: 47.845857,-122.541878		Pilot-in-Command: Dave Houseberg
Pilot Organization: Poulsbo Police Department Takeoff Degrees/Minutes/Seconds: 47° 50'45.09"N,122° 32'30.76"W Drone Type: Mavic 2 Enterprise Advanced Drone Registration Number: FA3WR4HHRW Landing Time: 2025-10-09 23:03 Weather Summary: Cloudy		
Flight #6	2025-10-04 08:13	Air Time: 00:05:40 Total Mileage (Feet): 3,775
Takeoff Lat/Long: 47.758761,-122.658524		Pilot-in-Command: Lukas Bogues
Pilot Organization: Poulsbo Police Department Takeoff Degrees/Minutes/Seconds: 47° 45'31.54"N,122° 39'30.69"W Drone Registration Number: FA3XMNCL49 Landing Time: 2025-10-04 08:18 Drone Type: Mavic 3 Thermal Weather Summary: Cloudy		
Notes: H25000927 collision follow up		

Flight #7	2025-09-28 00:54	Air Time: 00:04:00 Total Mileage (Feet): 1,405
Takeoff Lat/Long: 47.735490,-122.661810		Pilot-in-Command: Lukas Bagues
Pilot Organization: Poulsbo Police Department Takeoff Degrees/Minutes/Seconds: 47° 44'7.77"N,122° 39'42.52"W Drone Registration Number: FA3XMNCL49 Ground Weather Summary: Partly cloudy Landing Time: 2025-09-28 00:58 Drone Type: Mavic 3 Thermal		
Notes: H25000943 collision		

Flight #8	2025-09-11 09:51 Test Flight 9/11/25	Air Time: 00:11:10 Total Mileage (Feet): 6,722
Takeoff Lat/Long: 47.736163,-122.646499		Pilot-in-Command: Dave Houseberg
Pilot Organization: Poulsbo Police Department Takeoff Degrees/Minutes/Seconds: 47° 44'10.19"N,122° 38'47.40"W Drone Type: Mavic 2 Enterprise Advanced Drone Registration Number: FA3WR4HHRW Landing Time: 2025-09-11 10:02 Weather Summary: Overcast		

Flight #9	2025-09-06 12:32	Air Time: 00:12:51 Total Mileage (Feet): 1,201
Takeoff Lat/Long: 47.759500,-122.661358		Pilot-in-Command: Dave Houseberg
Pilot Organization: Poulsbo Police Department Takeoff Degrees/Minutes/Seconds: 47° 45'34.20"N,122° 39'40.89"W Drone Type: Mavic 2 Enterprise Advanced Drone Registration Number: FA3WR4HHRW Ground Weather Summary: Thundery outbreaks possible Landing Time: 2025-09-06 12:44		

Flight #10	2025-09-06 11:40	Air Time: 00:05:34 Total Mileage (Feet): 127
Takeoff Lat/Long: 47.759493,-122.661339		Pilot-in-Command: Dave Houseberg
Pilot Organization: Poulsbo Police Department Takeoff Degrees/Minutes/Seconds: 47° 45'34.17"N,122° 39'40.82"W Drone Type: Mavic 2 Enterprise Advanced Drone Registration Number: FA3WR4HHRW Ground Weather Summary: Thundery outbreaks possible Landing Time: 2025-09-06 11:45		

Flight #11	2025-09-06 11:30	Air Time: 00:05:36 Total Mileage (Feet): 154
Takeoff Lat/Long: 47.759504,-122.661341		Pilot-in-Command: Dave Houseberg
Pilot Organization: Poulsbo Police Department Takeoff Degrees/Minutes/Seconds: 47° 45'34.22"N,122° 39'40.83"W Drone Type: Mavic 2 Enterprise Advanced Drone Registration Number: FA3WR4HHRW Ground Weather Summary: Thundery outbreaks possible Landing Time: 2025-09-06 11:35		

Flight #12	2025-09-06 11:06	Air Time: 00:14:25 Total Mileage (Feet): 801
Takeoff Lat/Long: 47.759555,-122.661342		Pilot-in-Command: Dave Houseberg
Pilot Organization: Poulsbo Police Department Takeoff Degrees/Minutes/Seconds: 47° 45'34.40"N,122° 39'40.83"W Drone Type: Mavic 2 Enterprise Advanced Drone Registration Number: FA3WR4HHRW Ground Weather Summary: Thundery outbreaks possible Landing Time: 2025-09-06 11:20		

Flight #13	2025-09-06 10:23	Air Time: 00:13:41 Total Mileage (Feet): 502
Takeoff Lat/Long: 47.759501,-122.661363		Pilot-in-Command: Dave Houseberg
Pilot Organization: Poulsbo Police Department Takeoff Degrees/Minutes/Seconds: 47° 45'34.21"N,122° 39'40.91"W Drone Type: Mavic 2 Enterprise Advanced Drone Registration Number: FA3WR4HHRW Ground Weather Summary: Thundery outbreaks possible Landing Time: 2025-09-06 10:36		

Flight #14	2025-09-06 10:12	Air Time: 00:08:37 Total Mileage (Feet): 193
Takeoff Lat/Long: 47.759485,-122.661366		Pilot-in-Command: Dave Houseberg
Pilot Organization: Poulsbo Police Department Takeoff Degrees/Minutes/Seconds: 47° 45'34.15"N,122° 39'40.92"W Drone Type: Mavic 2 Enterprise Advanced Drone Registration Number: FA3WR4HHRW Ground Weather Summary: Thundery outbreaks possible Landing Time: 2025-09-06 10:20		

Flight #15	2025-09-06 10:06	Air Time: 00:04:41 Total Mileage (Feet): 149
Takeoff Lat/Long: 47.759508,-122.661362		Pilot-in-Command: Dave Houseberg
Pilot Organization: Poulsbo Police Department Takeoff Degrees/Minutes/Seconds: 47° 45'34.23"N,122° 39'40.90"W Drone Type: Mavic 2 Enterprise Advanced Drone Registration Number: FA3WR4HHRW Ground Weather Summary: Thundery outbreaks possible Landing Time: 2025-09-06 10:10		

Flight #16	2025-09-06 10:05	Air Time: 00:00:10 Total Mileage (Feet): 0
Takeoff Lat/Long:		Pilot-in-Command: Dave Houseberg
Pilot Organization: Poulsbo Police Department Drone Type: Mavic 2 Enterprise Advanced Drone Registration Number: FA3WR4HHRW Landing Time: 2025-09-06 10:05 Weather Summary: N/A		

Flight #17	2025-09-06 09:49	Air Time: 00:00:06 Total Mileage (Feet): 6
Takeoff Lat/Long: 47.759477,-122.661337		Pilot-in-Command: Dave Houseberg
Pilot Organization: Poulsbo Police Department Takeoff Degrees/Minutes/Seconds: 47° 45'34.12"N,122° 39'40.81"W Drone Type: Mavic 2 Enterprise Advanced Drone Registration Number: FA3WR4HHRW Ground Weather Summary: Thundery outbreaks possible Landing Time: 2025-09-06 09:49		

Flight #18	2025-09-02 09:17	Air Time: 00:09:24 Total Mileage (Feet): 7,335
Takeoff Lat/Long: 47.735947,-122.646267		Pilot-in-Command: Dave Houseberg
Pilot Organization: Poulsbo Police Department Takeoff Degrees/Minutes/Seconds: 47° 44'9.41"N,122° 38'46.56"W Drone Type: Mavic 2 Enterprise Advanced Drone Registration Number: FA3WR4HHRW Landing Time: 2025-09-02 09:26 Weather Summary: Cloudy		

Flight #19	2025-09-02 08:58	Air Time: 00:12:22 Total Mileage (Feet): 10,046
Takeoff Lat/Long: 47.725128,-122.640137		Pilot-in-Command: Dave Houseberg
Pilot Organization: Poulsbo Police Department Takeoff Degrees/Minutes/Seconds: 47° 43'30.46"N,122° 38'24.49"W Drone Type: Mavic 2 Enterprise Advanced Drone Registration Number: FA3WR4HHRW Landing Time: 2025-09-02 09:10 Weather Summary: Cloudy		

Flight #20	2025-08-28 20:57	Air Time: 00:12:07 Total Mileage (Feet): 4,526
Takeoff Lat/Long: 47.643441,-122.698494		Pilot-in-Command: Lukas Bogues
Pilot Organization: Poulsbo Police Department Takeoff Degrees/Minutes/Seconds: 47° 38'36.39"N,122° 41'54.58"W Drone Registration Number: FA3XMNCL49 Landing Time: 2025-08-28 21:09 Drone Type: Mavic 3 Thermal Weather Summary: Clear		

Flight #21	2025-08-28 19:13	Air Time: 00:25:33 Total Mileage (Feet): 10,711
Takeoff Lat/Long: 47.648186,-122.683432		Pilot-in-Command: Lukas Bogues
Pilot Organization: Poulsbo Police Department Takeoff Degrees/Minutes/Seconds: 47° 38'53.47"N,122° 41'0.35"W Drone Registration Number: FA3XMNCL49 Landing Time: 2025-08-28 19:38 Drone Type: Mavic 3 Thermal Weather Summary: Clear		

Flight #22	2025-08-28 18:42	Air Time: 00:27:46 Total Mileage (Feet): 11,865
Takeoff Lat/Long: 47.648200,-122.683405		Pilot-in-Command: Lukas Bogues
Pilot Organization: Poulsbo Police Department Takeoff Degrees/Minutes/Seconds: 47° 38'53.52"N,122° 41'0.26"W Drone Registration Number: FA3XMNCL49 Landing Time: 2025-08-28 19:09 Drone Type: Mavic 3 Thermal Weather Summary: Clear		

Flight #23	2025-08-28 10:47	Air Time: 00:17:25 Total Mileage (Feet): 8,106
Takeoff Lat/Long: 47.735030,-122.646806		Pilot-in-Command: Dave Houseberg
Pilot Organization: Poulsbo Police Department Takeoff Degrees/Minutes/Seconds: 47° 44'6.11"N,122° 38'48.50"W Drone Type: Mavic 2 Enterprise Advanced Drone Registration Number: FA3WR4HHRW Ground Weather Summary: Partly cloudy Landing Time: 2025-08-28 11:04		

Flight #24	2025-08-28 09:32	Air Time: 00:21:23 Total Mileage (Feet): 10,159
Takeoff Lat/Long: 47.652703,-122.617727		Pilot-in-Command: Dave Houseberg
Pilot Organization: Poulsbo Police Department Takeoff Degrees/Minutes/Seconds: 47° 39'9.73"N,122° 37'3.82"W Drone Type: Mavic 2 Enterprise Advanced Drone Registration Number: FA3WR4HHRW Ground Weather Summary: Thundery outbreaks possible Landing Time: 2025-08-28 09:53		

Flight #25	2025-08-27 09:17	Air Time: 00:09:17 Total Mileage (Feet): 9,506
Takeoff Lat/Long: 47.735799,-122.646223		Pilot-in-Command: Dave Houseberg
Pilot Organization: Poulsbo Police Department Takeoff Degrees/Minutes/Seconds: 47° 44'8.88"N,122° 38'46.40"W Drone Type: Mavic 2 Enterprise Advanced Drone Registration Number: FA3WR4HHRW Landing Time: 2025-08-27 09:26 Weather Summary: Overcast		

Flight #26	2025-08-27 08:42	Air Time: 00:09:43 Total Mileage (Feet): 7,112
Takeoff Lat/Long: 47.735891,-122.646118		Pilot-in-Command: Dave Houseberg
Pilot Organization: Poulsbo Police Department Takeoff Degrees/Minutes/Seconds: 47° 44'9.21"N,122° 38'46.02"W Drone Type: Mavic 2 Enterprise Advanced Drone Registration Number: FA3WR4HHRW Landing Time: 2025-08-27 08:51 Weather Summary: Overcast		

Flight #27	2025-08-27 08:32	Air Time: 00:09:24 Total Mileage (Feet): 10,080
Takeoff Lat/Long: 47.735882,-122.646628		Pilot-in-Command: Dave Houseberg
Pilot Organization: Poulsbo Police Department Takeoff Degrees/Minutes/Seconds: 47° 44'9.17"N,122° 38'47.86"W Drone Type: Mavic 2 Enterprise Advanced Drone Registration Number: FA3WR4HHRW Landing Time: 2025-08-27 08:41 Weather Summary: Overcast		

Flight #28	2025-08-26 07:33	Air Time: 00:12:35 Total Mileage (Feet): 1,254
Takeoff Lat/Long: 47.751306,-122.654670		Pilot-in-Command: Lukas Bogues
Pilot Organization: Poulsbo Police Department Takeoff Degrees/Minutes/Seconds: 47° 45'4.70"N,122° 39'16.81"W Drone Registration Number: FA3XMNCL49 Landing Time: 2025-08-26 07:45 Drone Type: Mavic 3 Thermal Weather Summary: Sunny		

Flight #29	2025-08-26 07:05	Air Time: 00:27:07 Total Mileage (Feet): 2,146
Takeoff Lat/Long: 47.751301,-122.654663		Pilot-in-Command: Lukas Bogues
Pilot Organization: Poulsbo Police Department Takeoff Degrees/Minutes/Seconds: 47° 45'4.68"N,122° 39'16.79"W Drone Registration Number: FA3XMNCL49 Ground Weather Summary: Partly cloudy Landing Time: 2025-08-26 07:32 Drone Type: Mavic 3 Thermal		

Flight #30	2025-08-26 06:29	Air Time: 00:27:38 Total Mileage (Feet): 1,674
Takeoff Lat/Long: 47.751318,-122.654655		Pilot-in-Command: Lukas Bogues
Pilot Organization: Poulsbo Police Department Takeoff Degrees/Minutes/Seconds: 47° 45'4.74"N,122° 39'16.76"W Drone Registration Number: FA3XMNCL49 Ground Weather Summary: Partly cloudy Landing Time: 2025-08-26 06:56 Drone Type: Mavic 3 Thermal		

Flight #31	2025-08-08 08:59	Air Time: 00:15:36 Total Mileage (Feet): 10,356
Takeoff Lat/Long: 47.735480,-122.645940		Pilot-in-Command: Dave Houseberg
Pilot Organization: Poulsbo Police Department Takeoff Degrees/Minutes/Seconds: 47° 44'7.73"N,122° 38'45.38"W Drone Type: Mavic 2 Enterprise Advanced Drone Registration Number: FA3WR4HHRW Landing Time: 2025-08-08 09:14 Weather Summary: Overcast		

Flight #32	2025-08-07 23:30	Air Time: 00:17:35 Total Mileage (Feet): 9,802
Takeoff Lat/Long: 47.750361,-122.545635		Pilot-in-Command: Lukas Bogues
Pilot Organization: Poulsbo Police Department Takeoff Degrees/Minutes/Seconds: 47° 45'1.30"N,122° 32'44.28"W Drone Registration Number: FA3XMNCL49 Landing Time: 2025-08-07 23:47 Drone Type: Mavic 3 Thermal Weather Summary: Overcast		
Notes: Runaway juvenile agency assist		

Flight #33	2025-08-05 18:28	Air Time: 00:08:07 Total Mileage (Feet): 295
Takeoff Lat/Long: 47.734640,-122.647665		Pilot-in-Command: Dave Houseberg
Pilot Organization: Poulsbo Police Department Takeoff Degrees/Minutes/Seconds: 47° 44'4.70"N,122° 38'51.59"W Drone Type: Mavic 2 Enterprise Advanced Drone Registration Number: FA3WR4HHRW Ground Weather Summary: Partly cloudy Landing Time: 2025-08-05 18:36		

Flight #34	2025-08-05 18:25	Air Time: 00:00:36 Total Mileage (Feet): 45
Takeoff Lat/Long: 47.734639,-122.647643		Pilot-in-Command: Dave Houseberg
Pilot Organization: Poulsbo Police Department Takeoff Degrees/Minutes/Seconds: 47° 44' 4.70"N, 122° 38' 51.52"W Drone Type: Mavic 2 Enterprise Advanced Drone Registration Number: FA3WR4HHRW Ground Weather Summary: Partly cloudy Landing Time: 2025-08-05 18:25		

Flight #35	2025-08-05 17:52	Air Time: 00:17:40 Total Mileage (Feet): 521
Takeoff Lat/Long: 47.734637,-122.647639		Pilot-in-Command: Dave Houseberg
Pilot Organization: Poulsbo Police Department Takeoff Degrees/Minutes/Seconds: 47° 44' 4.69"N, 122° 38' 51.50"W Drone Type: Mavic 2 Enterprise Advanced Drone Registration Number: FA3WR4HHRW Ground Weather Summary: Partly cloudy Landing Time: 2025-08-05 18:09		

Flight #36	2025-08-05 17:33	Air Time: 00:18:56 Total Mileage (Feet): 1,313
Takeoff Lat/Long: 47.734621,-122.647659		Pilot-in-Command: Dave Houseberg
Pilot Organization: Poulsbo Police Department Takeoff Degrees/Minutes/Seconds: 47° 44' 4.64"N, 122° 38' 51.57"W Drone Type: Mavic 2 Enterprise Advanced Drone Registration Number: FA3WR4HHRW Ground Weather Summary: Partly cloudy Landing Time: 2025-08-05 17:51		

Flight #37	2025-08-05 17:14	Air Time: 00:17:45 Total Mileage (Feet): 657
Takeoff Lat/Long: 47.734620,-122.647635		Pilot-in-Command: Dave Houseberg
Pilot Organization: Poulsbo Police Department Takeoff Degrees/Minutes/Seconds: 47° 44' 4.63"N, 122° 38' 51.48"W Drone Type: Mavic 2 Enterprise Advanced Drone Registration Number: FA3WR4HHRW Ground Weather Summary: Partly cloudy Landing Time: 2025-08-05 17:31		

Flight #38	2025-08-05 16:54 Test Start-Up	Air Time: 00:17:51 Total Mileage (Feet): 781
Takeoff Lat/Long: 47.734657,-122.647619		Pilot-in-Command: Dave Houseberg
Pilot Organization: Poulsbo Police Department Takeoff Degrees/Minutes/Seconds: 47° 44' 4.77"N, 122° 38' 51.43"W Drone Type: Mavic 2 Enterprise Advanced Drone Registration Number: FA3WR4HHRW Ground Weather Summary: Partly cloudy Landing Time: 2025-08-05 17:11		

Flight #39	2025-08-05 10:24 Test Start-Up	Air Time: 00:00:00 Total Mileage (Feet): 0
Takeoff Lat/Long:		Pilot-in-Command: Dave Houseberg
Pilot Organization: Poulsbo Police Department Drone Type: Mavic 2 Enterprise Advanced Drone Registration Number: FA3WR4HHRW Landing Time: 2025-08-05 10:24 Weather Summary: N/A		

Flight #40	2025-08-05 10:22 Test Start-Up	Air Time: 00:00:00 Total Mileage (Feet): 0
Takeoff Lat/Long:		Pilot-in-Command: Dave Houseberg
Pilot Organization: Poulsbo Police Department Drone Type: Mavic 2 Enterprise Advanced Drone Registration Number: FA3WR4HHRW Landing Time: 2025-08-05 10:22 Weather Summary: N/A		

Flight #41	2025-08-02 15:29	Air Time: 00:11:19 Total Mileage (Feet): 1,667
Takeoff Lat/Long: 47.807107,-122.669854		Pilot-in-Command: Lukas Bogues
Pilot Organization: Poulsbo Police Department Takeoff Degrees/Minutes/Seconds: 47° 48'25.59"N,122° 40'11.48"W Drone Registration Number: FA3XMNCL49 Landing Time: 2025-08-02 15:40 Drone Type: Mavic 3 Thermal Weather Summary: Cloudy		
Notes: Public demonstration for juvenile's birthday party		

Flight #42	2025-07-25 10:38	Air Time: 00:04:39 Total Mileage (Feet): 407
Takeoff Lat/Long: 47.749615,-122.650179		Pilot-in-Command: Dave Houseberg
Pilot Organization: Poulsbo Police Department Takeoff Degrees/Minutes/Seconds: 47° 44'58.61"N,122° 39'0.64"W Drone Type: Mavic 2 Enterprise Advanced Drone Registration Number: FA3WR4HHRW Landing Time: 2025-07-25 10:42 Weather Summary: Overcast		

Flight #43	2025-07-25 10:26	Air Time: 00:10:32 Total Mileage (Feet): 1,386
Takeoff Lat/Long: 47.749655,-122.650221		Pilot-in-Command: Dave Houseberg
Pilot Organization: Poulsbo Police Department Takeoff Degrees/Minutes/Seconds: 47° 44'58.76"N,122° 39'0.80"W Drone Type: Mavic 2 Enterprise Advanced Drone Registration Number: FA3WR4HHRW Landing Time: 2025-07-25 10:36 Weather Summary: Overcast		

Flight #44	2025-07-24 15:25	Air Time: 00:20:52 Total Mileage (Feet): 1,038
Takeoff Lat/Long: 47.743238,-122.640756		Pilot-in-Command: Lukas Bogues
Pilot Organization: Poulsbo Police Department Takeoff Degrees/Minutes/Seconds: 47° 44'35.66"N,122° 38'26.72"W Drone Registration Number: FA3XMNCL49 Landing Time: 2025-07-24 15:45 Drone Type: Mavic 3 Thermal Weather Summary: Sunny		
Notes: Flight demonstration for preschoolers.		

Flight #45	2025-07-05 16:44	Air Time: 00:10:48 Total Mileage (Feet): 7,453
Takeoff Lat/Long: 47.649623,-122.847391		Pilot-in-Command: Lukas Bogues
Pilot Organization: Poulsbo Police Department Takeoff Degrees/Minutes/Seconds: 47° 38'58.64"N,122° 50'50.61"W Drone Registration Number: FA3XMNCL49 Landing Time: 2025-07-05 16:54 Drone Type: Mavic 3 Thermal Weather Summary: Sunny		
Notes: Assist KCSO with locating missing juveniles in Seabeck.		

Flight #46	2025-06-14 21:31	Air Time: 00:07:56 Total Mileage (Feet): 18,389
Takeoff Lat/Long: 47.856157,-122.583933		Pilot-in-Command: Lukas Bogues
Pilot Organization: Poulsbo Police Department Takeoff Degrees/Minutes/Seconds: 47° 51'22.16"N,122° 35'2.16"W Drone Registration Number: FA3XMNCL49 Landing Time: 2025-06-14 21:38 Drone Type: Mavic 3 Thermal Weather Summary: Clear		
Notes: Assist fire department. Investigate possible boat fire.		

Flight #47	2025-05-30 22:59	Air Time: 00:23:53 Total Mileage (Feet): 7,691
Takeoff Lat/Long: 47.621993,-122.521277		Pilot-in-Command: Lukas Bogues
Pilot Organization: Poulsbo Police Department Takeoff Degrees/Minutes/Seconds: 47° 37'19.18"N,122° 31'16.60"W Drone Registration Number: FA3XMNCL49 Landing Time: 2025-05-30 23:22 Drone Type: Mavic 3 Thermal Weather Summary: Clear		
Notes: Assist BIPD with possible missing person in water.		

Flight #48	2025-05-17 16:25 P250071964	Air Time: 00:08:28 Total Mileage (Feet): 9,160
Takeoff Lat/Long: 47.735451,-122.645967		Pilot-in-Command: Dave Houseberg
Pilot Organization: Poulsbo Police Department Takeoff Degrees/Minutes/Seconds: 47° 44'7.62"N,122° 38'45.48"W Drone Type: Mavic 2 Enterprise Advanced Drone Registration Number: FA3WR4HHRW Ground Weather Summary: Light rain shower Landing Time: 2025-05-17 16:33		

Flight #49	2025-05-16 21:21 P250071604	Air Time: 00:16:49 Total Mileage (Feet): 4,045
Takeoff Lat/Long: 47.790200,-122.541463		Pilot-in-Command: Dave Houseberg
Pilot Organization: Poulsbo Police Department Takeoff Degrees/Minutes/Seconds: 47° 47'24.72"N,122° 32'29.27"W Drone Type: Mavic 2 Enterprise Advanced Drone Registration Number: FA3WR4HHRW Landing Time: 2025-05-16 21:37 Weather Summary: Overcast		

Flight #50	2025-05-16 21:18 P250071604	Air Time: 00:00:23 Total Mileage (Feet): 0
Takeoff Lat/Long:		Pilot-in-Command: Dave Houseberg
Pilot Organization: Poulsbo Police Department Drone Type: Mavic 2 Enterprise Advanced Drone Registration Number: FA3WR4HHRW Landing Time: 2025-05-16 21:18 Weather Summary: N/A		

Flight #51	2025-05-16 21:16 P250071604	Air Time: 00:00:45 Total Mileage (Feet): 0
Takeoff Lat/Long:		Pilot-in-Command: Dave Houseberg
Pilot Organization: Poulsbo Police Department Drone Type: Mavic 2 Enterprise Advanced Drone Registration Number: FA3WR4HHRW Landing Time: 2025-05-16 21:16 Weather Summary: N/A		

Flight #52	2025-05-16 16:12	Air Time: 00:10:57 Total Mileage (Feet): 8,943
Takeoff Lat/Long: 47.734845,-122.636180		Pilot-in-Command: Lukas Bogues
Pilot Organization: Poulsbo Police Department Takeoff Degrees/Minutes/Seconds: 47° 44'5.44"N,122° 38'10.25"W Drone Registration Number: FA3XMNCL49 Ground Weather Summary: Moderate rain at times Landing Time: 2025-05-16 16:22 Drone Type: Mavic 3 Thermal		
Notes: Suspicious person		

Flight #53	2025-04-30 15:05	Air Time: 00:11:10 Total Mileage (Feet): 2,323
Takeoff Lat/Long: 47.744763,-122.637669		Pilot-in-Command: Dave Houseberg
Pilot Organization: Poulsbo Police Department Takeoff Degrees/Minutes/Seconds: 47° 44'41.15"N,122° 38'15.61"W Drone Type: Mavic 2 Enterprise Advanced Drone Registration Number: FA3WR4HHRW Ground Weather Summary: Partly cloudy Landing Time: 2025-04-30 15:16		

Flight #54	2025-04-30 13:47	Air Time: 00:09:54 Total Mileage (Feet): 1,863
Takeoff Lat/Long: 47.740181,-122.637554		Pilot-in-Command: Dave Houseberg
Pilot Organization: Poulsbo Police Department Takeoff Degrees/Minutes/Seconds: 47° 44'24.65"N,122° 38'15.19"W Drone Type: Mavic 2 Enterprise Advanced Drone Registration Number: FA3WR4HHRW Ground Weather Summary: Partly cloudy Landing Time: 2025-04-30 13:56		

Flight #55	2025-04-30 13:37	Air Time: 00:09:55 Total Mileage (Feet): 1,532
Takeoff Lat/Long: 47.740229,-122.637569		Pilot-in-Command: Dave Houseberg
Pilot Organization: Poulsbo Police Department Takeoff Degrees/Minutes/Seconds: 47° 44'24.82"N,122° 38'15.25"W Drone Type: Mavic 2 Enterprise Advanced Drone Registration Number: FA3WR4HHRW Ground Weather Summary: Partly cloudy Landing Time: 2025-04-30 13:46		

Flight #56	2025-04-30 13:24	Air Time: 00:10:11 Total Mileage (Feet): 2,767
Takeoff Lat/Long: 47.743185,-122.637893		Pilot-in-Command: Dave Houseberg
Pilot Organization: Poulsbo Police Department Takeoff Degrees/Minutes/Seconds: 47° 44'35.47"N,122° 38'16.42"W Drone Type: Mavic 2 Enterprise Advanced Drone Registration Number: FA3WR4HHRW Landing Time: 2025-04-30 13:34 Weather Summary: Sunny		

Flight #57	2025-04-11 11:23 P250052154	Air Time: 00:17:52 Total Mileage (Feet): 7,450
Takeoff Lat/Long: 47.780463,-122.681912		Pilot-in-Command: Dave Houseberg
Pilot Organization: Poulsbo Police Department Takeoff Degrees/Minutes/Seconds: 47° 46'49.67"N,122° 40'54.88"W Drone Type: Mavic 2 Enterprise Advanced Drone Registration Number: FA3WR4HHRW Landing Time: 2025-04-11 11:40 Weather Summary: Overcast		

Flight #58	2025-04-05 14:09 Downtown Survey	Air Time: 00:15:14 Total Mileage (Feet): 4,150
Takeoff Lat/Long: 47.735355,-122.646407		Pilot-in-Command: Dave Houseberg
Pilot Organization: Poulsbo Police Department Takeoff Degrees/Minutes/Seconds: 47° 44'7.28"N,122° 38'47.07"W Drone Type: Mavic 2 Enterprise Advanced Drone Registration Number: FA3WR4HHRW Ground Weather Summary: Partly cloudy Landing Time: 2025-04-05 14:24		

Flight #59	2025-04-05 13:23 Downtown Survey	Air Time: 00:02:44 Total Mileage (Feet): 1,100
Takeoff Lat/Long: 47.735468,-122.646307		Pilot-in-Command: Dave Houseberg
Pilot Organization: Poulsbo Police Department Takeoff Degrees/Minutes/Seconds: 47° 44'7.69"N,122° 38'46.70"W Drone Type: Mavic 2 Enterprise Advanced Drone Registration Number: FA3WR4HHRW Landing Time: 2025-04-05 13:25 Weather Summary: Cloudy		

Flight #60	2025-04-05 13:04 Downtown Survey	Air Time: 00:19:11 Total Mileage (Feet): 2,959
Takeoff Lat/Long: 47.735456,-122.646382		Pilot-in-Command: Dave Houseberg
Pilot Organization: Poulsbo Police Department Takeoff Degrees/Minutes/Seconds: 47° 44'7.64"N,122° 38'46.98"W Drone Type: Mavic 2 Enterprise Advanced Drone Registration Number: FA3WR4HHRW Landing Time: 2025-04-05 13:23 Weather Summary: Cloudy		

Flight #61	2025-04-04 16:43 Testing	Air Time: 00:00:06 Total Mileage (Feet): 0
Takeoff Lat/Long:		Pilot-in-Command: Dave Houseberg
Pilot Organization: Poulsbo Police Department Drone Type: Mavic 2 Enterprise Advanced Drone Registration Number: FA3WR4HHRW Landing Time: 2025-04-04 16:43 Weather Summary: N/A		

Flight #62	2025-03-22 17:38	Air Time: 00:16:54 Total Mileage (Feet): 6,204
Takeoff Lat/Long: 47.653321,-122.692185		Pilot-in-Command: Lukas Bogues
Pilot Organization: Poulsbo Police Department Takeoff Degrees/Minutes/Seconds: 47° 39'11.95"N,122° 41'31.87"W Drone Registration Number: FA3XMNCL49 Landing Time: 2025-03-22 17:54 Drone Type: Mavic 3 Thermal Weather Summary: Cloudy		
Notes: Assist KCSO with shooting investigation.		

Flight #63	2025-03-11 12:48 Liberty Bay Vessel Survey	Air Time: 00:08:43 Total Mileage (Feet): 1,519
Takeoff Lat/Long: 47.723148,-122.647008		Pilot-in-Command: Dave Houseberg
Pilot Organization: Poulsbo Police Department Takeoff Degrees/Minutes/Seconds: 47° 43'23.33"N,122° 38'49.23"W Drone Type: Mavic 2 Enterprise Advanced Drone Registration Number: FA3WR4HHRW Landing Time: 2025-03-11 12:56 Weather Summary: Overcast		

Flight #64	2025-03-11 11:59 Liberty Bay Vessel Survey	Air Time: 00:10:43 Total Mileage (Feet): 9,645
Takeoff Lat/Long: 47.733695,-122.646881		Pilot-in-Command: Dave Houseberg
Pilot Organization: Poulsbo Police Department Takeoff Degrees/Minutes/Seconds: 47° 44'1.30"N,122° 38'48.77"W Drone Type: Mavic 2 Enterprise Advanced Drone Registration Number: FA3WR4HHRW Landing Time: 2025-03-11 12:09 Weather Summary: Overcast		

Flight #65	2025-03-11 11:39 Liberty Bay Vessel Survey	Air Time: 00:18:40 Total Mileage (Feet): 8,122
Takeoff Lat/Long: 47.733723,-122.646904		Pilot-in-Command: Dave Houseberg
Pilot Organization: Poulsbo Police Department Takeoff Degrees/Minutes/Seconds: 47° 44' 1.40"N, 122° 38' 48.85"W Drone Type: Mavic 2 Enterprise Advanced Drone Registration Number: FA3WR4HHRW Landing Time: 2025-03-11 11:57 Weather Summary: Overcast		
Flight #66	2025-03-06 00:06 P250032934	Air Time: 00:06:27 Total Mileage (Feet): 4,801
Takeoff Lat/Long: 47.721881,-122.620626		Pilot-in-Command: Dave Houseberg
Pilot Organization: Poulsbo Police Department Takeoff Degrees/Minutes/Seconds: 47° 43' 18.77"N, 122° 37' 14.25"W Drone Type: Mavic 2 Enterprise Advanced Drone Registration Number: FA3WR4HHRW Ground Weather Summary: Partly cloudy Landing Time: 2025-03-06 00:12		
Flight #67	2025-03-05 23:51 P250032934	Air Time: 00:13:06 Total Mileage (Feet): 2,387
Takeoff Lat/Long: 47.721875,-122.620634		Pilot-in-Command: Dave Houseberg
Pilot Organization: Poulsbo Police Department Takeoff Degrees/Minutes/Seconds: 47° 43' 18.75"N, 122° 37' 14.28"W Drone Type: Mavic 2 Enterprise Advanced Drone Registration Number: FA3WR4HHRW Ground Weather Summary: Partly cloudy Landing Time: 2025-03-06 00:04		
Flight #68	2025-02-26 12:01 Liberty Bay Vessel Survey	Air Time: 00:06:28 Total Mileage (Feet): 5,861
Takeoff Lat/Long: 47.733709,-122.646914		Pilot-in-Command: Dave Houseberg
Pilot Organization: Poulsbo Police Department Takeoff Degrees/Minutes/Seconds: 47° 44' 1.35"N, 122° 38' 48.89"W Drone Type: Mavic 2 Enterprise Advanced Drone Registration Number: FA3WR4HHRW Landing Time: 2025-02-26 12:07 Weather Summary: Sunny		
Notes: Liberty Bay moored boat survey		
Flight #69	2025-02-26 11:54 Test Flight	Air Time: 00:07:00 Total Mileage (Feet): 3,836
Takeoff Lat/Long: 47.733722,-122.646914		Pilot-in-Command: Dave Houseberg
Pilot Organization: Poulsbo Police Department Takeoff Degrees/Minutes/Seconds: 47° 44' 1.40"N, 122° 38' 48.89"W Drone Type: Mavic 2 Enterprise Advanced Drone Registration Number: FA3WR4HHRW Landing Time: 2025-02-26 12:01 Weather Summary: Sunny		
Flight #70	2025-02-02 00:07 Testing	Air Time: 00:00:00 Total Mileage (Feet): 0
Takeoff Lat/Long:		Pilot-in-Command: Dave Houseberg
Pilot Organization: Poulsbo Police Department Drone Type: Mavic 2 Enterprise Advanced Drone Registration Number: FA3WR4HHRW Landing Time: 2025-02-02 00:07 Weather Summary: N/A		
Notes: Equipment test flight		
Item #71	Total	Air Time: 13:10:13 Total Mileage (Feet): 276,271