Flight #1	2025-12-19 09:47:37
Takeoff Lat/Long: **45.161861,-122.543569**	Flight App: **DroneSense**
Takeoff Degrees/Minutes/Seconds: **45° 9'42.70"N,122° 32'36.85"W**	
Tags: **Incident, Flooding Dec 2025**	
Drone Serial Number: **1581F5BKB246700F000V**	
Drone Registration Number: **FA334RP97H**	
Day/Night Flight: **Day**	Drone Name: **UR47H (M30T)** Drone Type: **M30**
Notes: Arial Recon of flooding water rescue in Molalla.	

Flight #2	2025-12-19 09:21:58
Takeoff Lat/Long: **45.161848,-122.543565**	Flight App: **DroneSense**
Takeoff Degrees/Minutes/Seconds: **45° 9'42.65"N,122° 32'36.83"W**	
Tags: **Incident, Flooding Dec 2025**	
Drone Serial Number: **1581F5BKB246700F000V**	
Drone Registration Number: **FA334RP97H**	
Day/Night Flight: **Day**	Drone Name: **UR47H (M30T)** Drone Type: **M30**
Notes: Support of Water Rescue operations during Dec 2025 flooding in Molalla.	

Flight #3	2025-12-19 07:48:37
Takeoff Lat/Long: **45.393672,-122.497381**	Flight App: **DroneSense**
Takeoff Degrees/Minutes/Seconds: **45° 23'37.22"N,122° 29'50.57"W**	
Tags: **Incident, Flooding 2025, Flooding Dec 2025**	
Drone Serial Number: **1581F5BKB246700F000V**	
Drone Registration Number: **FA334RP97H**	
Day/Night Flight: **Day**	Drone Name: **UR47H (M30T)** Drone Type: **M30**
Notes: Arial recon of flood affected area. Carver	

Flight #4	2025-12-18 10:16:06
Takeoff Lat/Long: **45.425438,-122.595034**	Flight App: **DJI Pilot**
Takeoff Degrees/Minutes/Seconds: **45° 25'31.58"N,122° 35'42.12"W**	
Drone Serial Number: **1581F5BKX257B00F097Z**	
Drone Registration Number: **FA3LAWPMWL**	
Tags: **Training**	Day/Night Flight: **Day** Drone Name: **UR4WL (M30T Spire)** Drone Type: **M30**
Notes: First Flight testing software, speaker and light.	

Flight #5	2025-12-17 11:01:48
Takeoff Lat/Long: **45.356166,-122.610780**	Flight App: **DJI Pilot**
Takeoff Degrees/Minutes/Seconds: **45° 21'22.20"N,122° 36'38.81"W**	
Drone Serial Number: **1581F5BKB246700F000V**	
Drone Registration Number: **FA334RP97H**	
Tags: **Mapping**	Day/Night Flight: **Day** Drone Name: **UR47H (M30T)** Drone Type: **M30**
Notes: 3 of 3 mapping mission at Blue Heron Mill	

Flight #6	2025-12-17 10:34:56
Takeoff Lat/Long: **45.356157,-122.610805**	Flight App: **DJI Pilot**
Takeoff Degrees/Minutes/Seconds: **45° 21'22.17"N,122° 36'38.90"W**	
Drone Serial Number: **1581F5BKB246700F000V**	
Drone Registration Number: **FA334RP97H**	
Tags: **Mapping**	Day/Night Flight: **Day** Drone Name: **UR47H (M30T)** Drone Type: **M30**
Notes: Flight 2 of UAS Mapping mission at Blue Heron Property	

Flight #7 2025-12-17 10:20:03

Takeoff Lat/Long: **45.356157,-122.610805** | Flight App: **DJI Pilot**

Takeoff Degrees/Minutes/Seconds: **45° 21'22.17"N,122° 36'38.90"W**
Drone Serial Number: **1581F5BKB246700F000V**
Drone Registration Number: **FA334RP97H**
Tags: **Mapping** Day/Night Flight: **Day** Drone Name: **UR47H (M30T)** Drone Type: **M30**

Notes: Recon Flight for 3D Mesh Mapping mission at the Blue Heron Property. Flight 1.

Flight #8 2025-12-08 16:27:53

Takeoff Lat/Long: **45.425627,-122.595552** | Flight App: **DroneSense**

Takeoff Degrees/Minutes/Seconds: **45° 25'32.26"N,122° 35'43.99"W**
Drone Serial Number: **1581F5BKB246700F000V**
Drone Registration Number: **FA334RP97H**
Tags: **Training** Day/Night Flight: **Day** Drone Name: **UR47H (M30T)** Drone Type: **M30**

Flight #9 2025-12-08 15:57:16

Takeoff Lat/Long: **45.425619,-122.595568** | Flight App: **DroneSense**

Takeoff Degrees/Minutes/Seconds: **45° 25'32.23"N,122° 35'44.05"W**
Drone Serial Number: **1581F5BKB246700F000V**
Drone Registration Number: **FA334RP97H**
Tags: **Training** Day/Night Flight: **Day** Drone Name: **UR47H (M30T)** Drone Type: **M30**

Flight #10 2025-12-03 09:34:07

Takeoff Lat/Long: **45.425643,-122.595523** | Flight App: **DroneSense**

Takeoff Degrees/Minutes/Seconds: **45° 25'32.32"N,122° 35'43.88"W**
Drone Serial Number: **1581F5BKB246700F000V**
Drone Registration Number: **FA334RP97H**
Tags: **Training** Day/Night Flight: **Day** Drone Name: **UR47H (M30T)** Drone Type: **M30**

Flight #11 2025-11-11 11:23:37

Takeoff Lat/Long: **45.406498,-122.529527** | Flight App: **FreeFlight6**

Takeoff Degrees/Minutes/Seconds: **45° 24'23.39"N,122° 31'46.30"W**
Drone Serial Number: **PI040505AH2I006015**
Drone Registration Number: **FA37PCMLP7**
Tags: **Training** Day/Night Flight: **Day** Drone Name: **UR4P7 (Anafi)** Drone Type: **Anafi USA**

Flight #12 2025-11-11 10:02:32

Takeoff Lat/Long: **45.406533,-122.529550** | Flight App: **DroneSense**

Takeoff Degrees/Minutes/Seconds: **45° 24'23.52"N,122° 31'46.38"W**
Drone Serial Number: **1581F5BKB246700F000V**
Drone Registration Number: **FA334RP97H**
Tags: **Training** Day/Night Flight: **Day** Drone Name: **UR47H (M30T)** Drone Type: **M30**

Flight #13 2025-10-15 14:57:14

Takeoff Lat/Long: **44.111558,-123.062622** | Flight App: **DJI Pilot**

Takeoff Degrees/Minutes/Seconds: **44° 6'41.61"N,123° 3'45.44"W**
Drone Serial Number: **1581F5BKB246700F000V**
Drone Registration Number: **FA334RP97H**
Tags: **Training , NIST Level 1** Day/Night Flight: **Day** Drone Name: **UR47H (M30T)** Drone Type: **M30**

Notes: NIST Level 1 Test to LEDA standards. Camera failed to take three pictures. Reset volume and controller settings.

Flight #14 2025-10-15 14:54:45

Takeoff Lat/Long: **44.111555,-123.062624** | Flight App: **DJI Pilot**

Takeoff Degrees/Minutes/Seconds: **44° 6'41.60"N,123° 3'45.45"W**
Drone Serial Number: **1581F5BKB246700F000V**
Drone Registration Number: **FA334RP97H**
Tags: **Training** Day/Night Flight: **Day** Drone Name: **UR47H (M30T)** Drone Type: **M30**

Flight #15 2025-10-15 14:32:12

Takeoff Lat/Long: **44.111557,-123.062621** | Flight App: **DroneSense**

Takeoff Degrees/Minutes/Seconds: **44° 6'41.61"N,123° 3'45.43"W**
Drone Serial Number: **1581F5BKB246700F000V**
Drone Registration Number: **FA334RP97H**
Tags: **Training , NIST Level 1** Day/Night Flight: **Day** Drone Name: **UR47H (M30T)** Drone Type: **M30**

Notes: NIST Level 1 Test to LEDA standards. PASSED NIST but failed LEDA standard.

Flight #16 2025-10-15 14:30:57

Takeoff Lat/Long: **44.111552,-123.062618** | Flight App: **DroneSense**

Takeoff Degrees/Minutes/Seconds: **44° 6'41.59"N,123° 3'45.42"W**
Drone Serial Number: **1581F5BKB246700F000V**
Drone Registration Number: **FA334RP97H**
Tags: **Training , NIST Level 1** Day/Night Flight: **Day** Drone Name: **UR47H (M30T)** Drone Type: **M30**

Flight #17 2025-10-15 14:22:34

Takeoff Lat/Long: **44.111559,-123.062624** | Flight App: **DJI Pilot**

Takeoff Degrees/Minutes/Seconds: **44° 6'41.61"N,123° 3'45.44"W**
Drone Serial Number: **1581F5BKB246700F000V**
Drone Registration Number: **FA334RP97H**
Tags: **Training** Day/Night Flight: **Day** Drone Name: **UR47H (M30T)** Drone Type: **M30**

Notes: LEDA instructor- Teaching on M30T Controller setting and camera presets.

Flight #18 2025-10-15 14:11:57

Takeoff Lat/Long: **44.111560,-123.062619** | Flight App: **DroneSense**

Takeoff Degrees/Minutes/Seconds: **44° 6'41.62"N,123° 3'45.43"W**
Drone Serial Number: **1581F5BKB246700F000V**
Drone Registration Number: **FA334RP97H**
Tags: **Training , NIST Level 1** Day/Night Flight: **Day** Drone Name: **UR47H (M30T)** Drone Type: **M30**

Notes: NIST Level 1 Test to LEDA standards. Passed!

Flight #19 2025-10-15 14:08:05

Takeoff Lat/Long: **44.111561,-123.062625** | Flight App: **DroneSense**

Takeoff Degrees/Minutes/Seconds: **44° 6'41.62"N,123° 3'45.45"W**
Drone Serial Number: **1581F5BKB246700F000V**
Drone Registration Number: **FA334RP97H**
Tags: **Training , NIST Level 1** Day/Night Flight: **Day** Drone Name: **UR47H (M30T)** Drone Type: **M30**

Notes: NIST Level 1 Test to LEDA standards. Passed!

Flight #20 2025-10-15 14:04:19

Takeoff Lat/Long: **44.111560,-123.062625** | Flight App: **DroneSense**

Takeoff Degrees/Minutes/Seconds: **44° 6'41.62"N,123° 3'45.45"W**
Drone Serial Number: **1581F5BKB246700F000V**
Drone Registration Number: **FA334RP97H**
Tags: **Training , NIST Level 1** Day/Night Flight: **Day** Drone Name: **UR47H (M30T)** Drone Type: **M30**

Notes: NIST Level 1 Test to LEDA standards Practice

Flight #21 2025-10-15 13:32:02

Takeoff Lat/Long: **44.112380,-123.061312** | Flight App: **DroneSense**

Takeoff Degrees/Minutes/Seconds: **44° 6'44.57"N,123° 3'40.72"W**

Tags: **Training , Tested drop system with an PFD**

Drone Serial Number: **1581F5BKB246700F000V**

Drone Registration Number: **FA334RP97H**

Day/Night Flight: **Day** | Drone Name: **UR47H (M30T)** | Drone Type: **M30**

Notes: LEDA Training Event. Drop Station. Practice dropping life Jackets on a 10-foot tether connected to drop system on M30T.

Flight #22 2025-10-15 13:25:19

Takeoff Lat/Long: **44.112380,-123.061313** | Flight App: **DroneSense**

Takeoff Degrees/Minutes/Seconds: **44° 6'44.57"N,123° 3'40.73"W**

Drone Serial Number: **1581F5BKB246700F000V**

Drone Registration Number: **FA334RP97H**

Tags: **Training** | Day/Night Flight: **Day** | Drone Name: **UR47H (M30T)** | Drone Type: **M30**

Notes: LEDA Training Event. Drop Station. Practice dropping life Jackets on a 10-foot tether connected to drop system on M30T.

Flight #23 2025-09-24 19:46:36

Takeoff Lat/Long: **45.392122,-122.495854** | Flight App: **DroneSense**

Takeoff Degrees/Minutes/Seconds: **45° 23'31.64"N,122° 29'45.08"W**

Drone Serial Number: **1581F5BKB246700F000V**

Drone Registration Number: **FA334RP97H**

Tags: **Incident** | Day/Night Flight: **Night** | Drone Name: **UR47H (M30T)** | Drone Type: **M30**

Notes: Water Rescue

Flight #24 2025-09-24 12:32:46

Takeoff Lat/Long: **45.364218,-122.602026** | Flight App: **DroneSense**

Takeoff Degrees/Minutes/Seconds: **45° 21'51.18"N,122° 36'7.29"W**

Drone Serial Number: **1581F5BKB246700F000V**

Drone Registration Number: **FA334RP97H**

Tags: **Incident** | Day/Night Flight: **Day** | Drone Name: **UR47H (M30T)** | Drone Type: **M30**

Notes: Water Rescue

Flight #25 2025-09-22 10:48:21

Takeoff Lat/Long: **45.425677,-122.595561** | Flight App: **DroneSense**

Takeoff Degrees/Minutes/Seconds: **45° 25'32.44"N,122° 35'44.02"W**

Drone Serial Number: **1581F5BKB246700F000V**

Drone Registration Number: **FA334RP97H**

Tags: **Training** | Day/Night Flight: **Day** | Drone Name: **UR47H (M30T)** | Drone Type: **M30**

Flight #26 2025-09-21 20:21:03

Takeoff Lat/Long: **45.436514,-122.576832** | Flight App: **DJI Pilot**

Takeoff Degrees/Minutes/Seconds: **45° 26'11.45"N,122° 34'36.60"W**

Drone Serial Number: **1581F5BKB246700F000V**

Drone Registration Number: **FA334RP97H**

Tags: **Training** | Day/Night Flight: **Night** | Drone Name: **UR47H (M30T)** | Drone Type: **M30**

Flight #27 2025-09-06 11:52:19

Takeoff Lat/Long: **45.344010,-122.423172** | Flight App: **DroneSense**

Takeoff Degrees/Minutes/Seconds: **45° 20'38.44"N,122° 25'23.42"W**

Drone Serial Number: **1581F5BKB246700F000V**

Drone Registration Number: **FA334RP97H**

Tags: **Training** | Day/Night Flight: **Day** | Drone Name: **UR47H (M30T)** | Drone Type: **M30**

Notes: PR event at Station 12

Flight #28 2025-09-06 11:25:29

Takeoff Lat/Long: **45.344010,-122.423173** | Flight App: **DroneSense**

Takeoff Degrees/Minutes/Seconds: **45° 20'38.44"N,122° 25'23.42"W**
Drone Serial Number: **1581F5BKB246700F000V**
Drone Registration Number: **FA334RP97H**
Tags: **Training** | Day/Night Flight: **Day** | Drone Name: **UR47H (M30T)** | Drone Type: **M30**

Notes: Station 12 Open House, UAS demonstration and aircraft orientation

Flight #29 2025-08-30 13:59:59

Takeoff Lat/Long: **45.406141,-122.529715** | Flight App: **FreeFlight6**

Takeoff Degrees/Minutes/Seconds: **45° 24'22.11"N,122° 31'46.97"W**
Drone Serial Number: **PI040505AH2I006015**
Drone Registration Number: **FA37PCMLP7**
Tags: **Training** | Day/Night Flight: **Day** | Drone Name: **UR4P7 (Anafi)** | Drone Type: **Anafi USA**

Notes: DJI training with drop system

Flight #30 2025-08-30 13:22:36

Takeoff Lat/Long: **45.406208,-122.529684** | Flight App: **DroneSense**

Takeoff Degrees/Minutes/Seconds: **45° 24'22.35"N,122° 31'46.86"W**
Drone Serial Number: **1581F5BKB246700F000V**
Drone Registration Number: **FA334RP97H**
Tags: **Training** | Day/Night Flight: **Day** | Drone Name: **UR47H (M30T)** | Drone Type: **M30**

Notes: DJI training with drop system

Flight #31 2025-08-30 13:20:43

Takeoff Lat/Long: **45.406209,-122.529683** | Flight App: **DroneSense**

Takeoff Degrees/Minutes/Seconds: **45° 24'22.35"N,122° 31'46.86"W**
Drone Serial Number: **1581F5BKB246700F000V**
Drone Registration Number: **FA334RP97H**
Tags: **Training** | Day/Night Flight: **Day** | Drone Name: **UR47H (M30T)** | Drone Type: **M30**

Notes: DJI training with drop system

Flight #32 2025-08-30 13:18:31

Takeoff Lat/Long: **45.406217,-122.529678** | Flight App: **DroneSense**

Takeoff Degrees/Minutes/Seconds: **45° 24'22.38"N,122° 31'46.84"W**
Drone Serial Number: **1581F5BKB246700F000V**
Drone Registration Number: **FA334RP97H**
Tags: **Training** | Day/Night Flight: **Day** | Drone Name: **UR47H (M30T)** | Drone Type: **M30**

Notes: DJI training with drop system

Flight #33 2025-08-30 13:15:07

Takeoff Lat/Long: **45.406216,-122.529678** | Flight App: **DroneSense**

Takeoff Degrees/Minutes/Seconds: **45° 24'22.38"N,122° 31'46.84"W**
Drone Serial Number: **1581F5BKB246700F000V**
Drone Registration Number: **FA334RP97H**
Tags: **Training** | Day/Night Flight: **Day** | Drone Name: **UR47H (M30T)** | Drone Type: **M30**

Notes: DJI training with drop system

Flight #34 2025-08-24 22:15:16

Takeoff Lat/Long: **45.394836,-122.478941** | Flight App: **DroneSense**

Takeoff Degrees/Minutes/Seconds: **45° 23'41.41"N,122° 28'44.19"W**
Drone Serial Number: **1581F5BKB246700F000V**
Drone Registration Number: **FA334RP97H**
Tags: **Incident** | Day/Night Flight: **Night** | Drone Name: **UR47H (M30T)** | Drone Type: **M30**

Notes: Water Rescue

Flight #35 2025-08-12 13:04:00

Takeoff Lat/Long: **45.269458,-122.457260** | Flight App: **DroneSense**

Takeoff Degrees/Minutes/Seconds: **45° 16'10.05"N,122° 27'26.14"W**
Drone Serial Number: **1581F5BKB246700F000V**
Drone Registration Number: **FA334RP97H**
Tags: **Training** | Day/Night Flight: **Day** | Drone Name: **UR47H (M30T)** | Drone Type: **M30**

Flight #36 2025-08-12 11:30:54

Takeoff Lat/Long: **45.401017,-122.229007** | Flight App: **DroneSense**

Takeoff Degrees/Minutes/Seconds: **45° 24'3.66"N,122° 13'44.42"W**
Drone Serial Number: **1581F5BKB246700F000V**
Drone Registration Number: **FA334RP97H**
Tags: **Training** | Day/Night Flight: **Day** | Drone Name: **UR47H (M30T)** | Drone Type: **M30**

Flight #37 2025-08-12 10:40:38

Takeoff Lat/Long: **45.401016,-122.229014** | Flight App: **DroneSense**

Takeoff Degrees/Minutes/Seconds: **45° 24'3.66"N,122° 13'44.45"W**
Drone Serial Number: **1581F5BKB246700F000V**
Drone Registration Number: **FA334RP97H**
Tags: **Training** | Day/Night Flight: **Day** | Drone Name: **UR47H (M30T)** | Drone Type: **M30**

Flight #38 2025-08-10 15:12:38

Takeoff Lat/Long: **45.425667,-122.595518** | Flight App: **DroneSense**

Takeoff Degrees/Minutes/Seconds: **45° 25'32.40"N,122° 35'43.87"W**
Drone Serial Number: **1581F5BKB246700F000V**
Drone Registration Number: **FA334RP97H**
Tags: **Training** | Day/Night Flight: **Day** | Drone Name: **UR47H (M30T)** | Drone Type: **M30**

Flight #39 2025-08-10 15:10:38

Takeoff Lat/Long: **45.425682,-122.595526** | Flight App: **DroneSense**

Takeoff Degrees/Minutes/Seconds: **45° 25'32.46"N,122° 35'43.89"W**
Drone Serial Number: **1581F5BKB246700F000V**
Drone Registration Number: **FA334RP97H**
Tags: **Training** | Day/Night Flight: **Day** | Drone Name: **UR47H (M30T)** | Drone Type: **M30**

Flight #40 2025-08-10 14:48:31

Takeoff Lat/Long: **45.425653,-122.595510** | Flight App: **DroneSense**

Takeoff Degrees/Minutes/Seconds: **45° 25'32.35"N,122° 35'43.84"W**
Drone Serial Number: **1581F5BKB246700F000V**
Drone Registration Number: **FA334RP97H**
Tags: **Training** | Day/Night Flight: **Day** | Drone Name: **UR47H (M30T)** | Drone Type: **M30**

Flight #41 2025-08-05 15:22:07

Takeoff Lat/Long: **45.351315,-122.349991** | Flight App: **DroneSense**

Takeoff Degrees/Minutes/Seconds: **45° 21'4.73"N,122° 20'59.97"W**
Drone Serial Number: **1581F5BKB246700F000V**
Drone Registration Number: **FA334RP97H**
Tags: **Incident** | Day/Night Flight: **Day** | Drone Name: **UR47H (M30T)** | Drone Type: **M30**

Notes: Flight 2 of the brush fire Eagle Creek Incident.

Flight #42 2025-08-05 14:59:03

Takeoff Lat/Long: **45.351316,-122.349990** | Flight App: **DroneSense**

Takeoff Degrees/Minutes/Seconds: **45° 21'4.74"N,122° 20'59.96"W**
Drone Serial Number: **1581F5BKB246700F000V**
Drone Registration Number: **FA334RP97H**
Tags: **Incident** | Day/Night Flight: **Day** | Drone Name: **UR47H (M30T)** | Drone Type: **M30**

Notes: Brush Fire Battalion 1, off Eagle Creek Lane. 3.12 acres

Flight #43 2025-07-12 11:29:31

Takeoff Lat/Long: **45.358215,-122.609778** | Flight App: **DroneSense**

Takeoff Degrees/Minutes/Seconds: **45° 21'29.58"N,122° 36'35.20"W**
Drone Serial Number: **1581F5BKB246700F000V**
Drone Registration Number: **FA334RP97H**
Tags: **Training** | Day/Night Flight: **Day** | Drone Name: **UR47H (M30T)** | Drone Type: **M30**

Notes: drop test with PFD

Flight #44 2025-07-12 11:26:15

Takeoff Lat/Long: **45.358216,-122.609780** | Flight App: **DroneSense**

Takeoff Degrees/Minutes/Seconds: **45° 21'29.58"N,122° 36'35.21"W**
Drone Serial Number: **1581F5BKB246700F000V**
Drone Registration Number: **FA334RP97H**
Tags: **Training** | Day/Night Flight: **Day** | Drone Name: **UR47H (M30T)** | Drone Type: **M30**

Notes: Drop test with pfd

Flight #45 2025-07-12 11:24:05

Takeoff Lat/Long: **45.358217,-122.609783** | Flight App: **DroneSense**

Takeoff Degrees/Minutes/Seconds: **45° 21'29.58"N,122° 36'35.22"W**
Drone Serial Number: **1581F5BKB246700F000V**
Drone Registration Number: **FA334RP97H**
Tags: **Training** | Day/Night Flight: **Day** | Drone Name: **UR47H (M30T)** | Drone Type: **M30**

Notes: Drop test with PFD

Flight #46 2025-07-12 10:51:15

Takeoff Lat/Long: **45.358209,-122.609774** | Flight App: **DroneSense**

Takeoff Degrees/Minutes/Seconds: **45° 21'29.55"N,122° 36'35.19"W**
Drone Serial Number: **1581F5BKB246700F000V**
Drone Registration Number: **FA334RP97H**
Tags: **Training** | Day/Night Flight: **Day** | Drone Name: **UR47H (M30T)** | Drone Type: **M30**

Notes: Training flight during rope rescue drill

Flight #47 2025-07-12 10:38:00

Takeoff Lat/Long: **45.358207,-122.609772** | Flight App: **DroneSense**

Takeoff Degrees/Minutes/Seconds: **45° 21'29.55"N,122° 36'35.18"W**
Drone Serial Number: **1581F5BKB246700F000V**
Drone Registration Number: **FA334RP97H**
Tags: **Training** | Day/Night Flight: **Day** | Drone Name: **UR47H (M30T)** | Drone Type: **M30**

Notes: Training flight during rope rescue drill

Flight #48 2025-07-07 16:15:24

Takeoff Lat/Long: **45.392082,-122.496482** | Flight App: **DroneSense**

Takeoff Degrees/Minutes/Seconds: **45° 23'31.49"N,122° 29'47.34"W**
Drone Serial Number: **1581F5BKB246700F000V**
Drone Registration Number: **FA334RP97H**
Tags: **Incident** | Day/Night Flight: **Day** | Drone Name: **UR47H (M30T)** | Drone Type: **M30**

Notes: Water Rescue

Flight #49 2025-06-13 15:30:39

Takeoff Lat/Long: **45.406521,-122.529615** | Flight App: **DroneSense**

Takeoff Degrees/Minutes/Seconds: **45° 24'23.48"N,122° 31'46.61"W**
Drone Serial Number: **1581F5BKB246700F000V**
Drone Registration Number: **FA334RP97H**
Tags: **Training** | Day/Night Flight: **Day** | Drone Name: **UR47H (M30T)** | Drone Type: **M30**

Notes: Flight at CFD TC video and images of Truck Class

Flight #50 2025-06-13 15:03:52

Takeoff Lat/Long: **45.406341,-122.529543** | Flight App: **DroneSense**

Takeoff Degrees/Minutes/Seconds: **45° 24'22.83"N,122° 31'46.35"W**
Drone Serial Number: **1581F5BKB246700F000V**
Drone Registration Number: **FA334RP97H**
Tags: **Training** | Day/Night Flight: **Day** | Drone Name: **UR47H (M30T)** | Drone Type: **M30**

Flight #51 2025-06-13 14:55:11

Takeoff Lat/Long: **45.406339,-122.529545** | Flight App: **DroneSense**

Takeoff Degrees/Minutes/Seconds: **45° 24'22.82"N,122° 31'46.36"W**
Drone Serial Number: **1581F5BKB246700F000V**
Drone Registration Number: **FA334RP97H**
Tags: **Training** | Day/Night Flight: **Day** | Drone Name: **UR47H (M30T)** | Drone Type: **M30**

Flight #52 2025-05-18 17:10:03

Takeoff Lat/Long: **45.425408,-122.595356** | Flight App: **DJI Pilot**

Takeoff Degrees/Minutes/Seconds: **45° 25'31.47"N,122° 35'43.28"W**
Drone Serial Number: **1581F5BKB246700F000V**
Drone Registration Number: **FA334RP97H**
Tags: **Maintenance** | Day/Night Flight: **Day** | Drone Name: **UR47H (M30T)** | Drone Type: **M30**

Notes: Battery Maintenance Flight

Flight #53 2025-05-18 16:58:01

Takeoff Lat/Long: **45.425408,-122.595356** | Flight App: **DJI Pilot**

Takeoff Degrees/Minutes/Seconds: **45° 25'31.47"N,122° 35'43.28"W**
Drone Serial Number: **1581F5BKB246700F000V**
Drone Registration Number: **FA334RP97H**
Tags: **Maintenance** | Day/Night Flight: **Day** | Drone Name: **UR47H (M30T)** | Drone Type: **M30**

Notes: Battery Maintenance flighr

Flight #54 2025-05-18 16:49:09

Takeoff Lat/Long: **45.425388,-122.595262** | Flight App: **DJI Pilot**

Takeoff Degrees/Minutes/Seconds: **45° 25'31.40"N,122° 35'42.94"W**
Drone Serial Number: **1581F5BKB246700F000V**
Drone Registration Number: **FA334RP97H**
Tags: **Maintenance** | Day/Night Flight: **Day** | Drone Name: **UR47H (M30T)** | Drone Type: **M30**

Notes: Battery Maintenance Flight

Flight #55 2025-05-18 16:36:22

Takeoff Lat/Long: **45.425388,-122.595262** | Flight App: **DJI Pilot**

Takeoff Degrees/Minutes/Seconds: **45° 25'31.40"N,122° 35'42.94"W**
Drone Serial Number: **1581F5BKB246700F000V**
Drone Registration Number: **FA334RP97H**
Tags: **Maintenance** | Day/Night Flight: **Day** | Drone Name: **UR47H (M30T)** | Drone Type: **M30**

Notes: Battery Maintenance flight

Flight #56	2025-05-18 16:23:47		
Takeoff Lat/Long: **45.425387,-122.595262**		Flight App: **DJI Pilot**	
Takeoff Degrees/Minutes/Seconds: **45° 25'31.39"N,122° 35'42.94"W**			
Drone Serial Number: **1581F5BKB246700F000V**			
Drone Registration Number: **FA334RP97H**			
Tags: **Training**	Day/Night Flight: **Day**	Drone Name: **UR47H (M30T)**	Drone Type: **M30**
Notes: Simulated mapping and waypoint route.			

Flight #57	2025-05-18 16:04:43		
Takeoff Lat/Long: **45.425411,-122.595344**		Flight App: **DJI Pilot**	
Takeoff Degrees/Minutes/Seconds: **45° 25'31.48"N,122° 35'43.24"W**			
Drone Serial Number: **1581F5BKB246700F000V**			
Drone Registration Number: **FA334RP97H**			
Tags: **Training**	Day/Night Flight: **Day**	Drone Name: **UR47H (M30T)**	Drone Type: **M30**
Notes: Training flight with the native DJI software on building waypoint routes			

Flight #58	2025-05-18 15:45:11		
Takeoff Lat/Long: **45.425411,-122.595344**		Flight App: **DJI Pilot**	
Takeoff Degrees/Minutes/Seconds: **45° 25'31.48"N,122° 35'43.24"W**			
Drone Serial Number: **1581F5BKB246700F000V**			
Drone Registration Number: **FA334RP97H**			
Tags: **Training**	Day/Night Flight: **Day**	Drone Name: **UR47H (M30T)**	Drone Type: **M30**
Notes: Training flight with BK30 LED System			

Flight #59	2025-05-17 13:16:09		
Takeoff Lat/Long: **45.455865,-122.587455**		Flight App: **DroneSense**	
Takeoff Degrees/Minutes/Seconds: **45° 27'21.12"N,122° 35'14.84"W**			
Drone Serial Number: **1581F5BKB246700F000V**			
Drone Registration Number: **FA334RP97H**			
Tags: **Incident**	Day/Night Flight: **Day**	Drone Name: **UR47H (M30T)**	Drone Type: **M30**
Notes: Request from FMO for arial phots of roof. C-Fire at 7402 JCB.			

Flight #60	2025-05-17 11:05:27		
Takeoff Lat/Long: **45.383863,-122.597085**		Flight App: **DroneSense**	
Takeoff Degrees/Minutes/Seconds: **45° 23'1.91"N,122° 35'49.50"W**			
Drone Serial Number: **1581F5BKB246700F000V**			
Drone Registration Number: **FA334RP97H**			
Tags: **Training**	Day/Night Flight: **Day**	Drone Name: **UR47H (M30T)**	Drone Type: **M30**
Notes: Gladstone Community Open House			

Flight #61	2025-05-16 13:07:57		
Takeoff Lat/Long: **45.405459,-122.529755**		Flight App: **DroneSense**	
Takeoff Degrees/Minutes/Seconds: **45° 24'19.65"N,122° 31'47.12"W**			
Drone Serial Number: **1581F5BKB246700F000V**			
Drone Registration Number: **FA334RP97H**			
Tags: **Training**	Day/Night Flight: **Day**	Drone Name: **UR47H (M30T)**	Drone Type: **M30**

Flight #62	2025-05-14 11:15:37		
Takeoff Lat/Long: **45.580034,-122.617770**		Flight App: **DroneSense**	
Takeoff Degrees/Minutes/Seconds: **45° 34'48.12"N,122° 37'3.97"W**			
Drone Serial Number: **1581F5BKB246700F000V**			
Drone Registration Number: **FA334RP97H**			
Tags: **Training**	Day/Night Flight: **Day**	Drone Name: **UR47H (M30T)**	Drone Type: **M30**
Notes: FAA MCI Drill at PDX			

Flight #63 2025-05-14 10:49:33

Takeoff Lat/Long: **45.580036,-122.617766**
Flight App: **DroneSense**

Takeoff Degrees/Minutes/Seconds: **45° 34' 48.13" N, 122° 37' 3.96" W**
Drone Serial Number: **1581F5BKB246700F000V**
Drone Registration Number: **FA334RP97H**
Tags: **Training** Day/Night Flight: **Day** Drone Name: **UR47H (M30T)** Drone Type: **M30**

Notes: FAA MCI Drill at PDX

Flight #64 2025-05-14 10:32:20

Takeoff Lat/Long: **45.580036,-122.617766**
Flight App: **DroneSense**

Takeoff Degrees/Minutes/Seconds: **45° 34' 48.13" N, 122° 37' 3.96" W**
Drone Serial Number: **1581F5BKB246700F000V**
Drone Registration Number: **FA334RP97H**
Tags: **Training** Day/Night Flight: **Day** Drone Name: **UR47H (M30T)** Drone Type: **M30**

Notes: FAA MCI Drill at PDX

Flight #65 2025-05-14 10:22:22

Takeoff Lat/Long: **45.580031,-122.617770**
Flight App: **DroneSense**

Takeoff Degrees/Minutes/Seconds: **45° 34' 48.11" N, 122° 37' 3.97" W**
Drone Serial Number: **1581F5BKB246700F000V**
Drone Registration Number: **FA334RP97H**
Tags: **Training** Day/Night Flight: **Day** Drone Name: **UR47H (M30T)** Drone Type: **M30**

Notes: FAA MCI Drill at PDX

Flight #66 2025-05-14 10:07:07

Takeoff Lat/Long: **45.580031,-122.617770**
Flight App: **DroneSense**

Takeoff Degrees/Minutes/Seconds: **45° 34' 48.11" N, 122° 37' 3.97" W**
Drone Serial Number: **1581F5BKB246700F000V**
Drone Registration Number: **FA334RP97H**
Tags: **Training** Day/Night Flight: **Day** Drone Name: **UR47H (M30T)** Drone Type: **M30**

Notes: MCI FAA Drill at PDX

Flight #67 2025-05-14 09:55:02

Takeoff Lat/Long: **45.580030,-122.617770**
Flight App: **DroneSense**

Takeoff Degrees/Minutes/Seconds: **45° 34' 48.11" N, 122° 37' 3.97" W**
Drone Serial Number: **1581F5BKB246700F000V**
Drone Registration Number: **FA334RP97H**
Tags: **Training** Day/Night Flight: **Day** Drone Name: **UR47H (M30T)** Drone Type: **M30**

Notes: MCI FAA Drill at PDX

Flight #68 2025-05-14 09:37:55

Takeoff Lat/Long: **45.580030,-122.617770**
Flight App: **DroneSense**

Takeoff Degrees/Minutes/Seconds: **45° 34' 48.11" N, 122° 37' 3.97" W**
Drone Serial Number: **1581F5BKB246700F000V**
Drone Registration Number: **FA334RP97H**
Tags: **Training** Day/Night Flight: **Day** Drone Name: **UR47H (M30T)** Drone Type: **M30**

Notes: MCI Drill at PDX

Flight #69 2025-05-14 09:34:38

Takeoff Lat/Long: **45.580029,-122.617770**
Flight App: **DroneSense**

Takeoff Degrees/Minutes/Seconds: **45° 34' 48.11" N, 122° 37' 3.97" W**
Drone Serial Number: **1581F5BKB246700F000V**
Drone Registration Number: **FA334RP97H**
Tags: **Training** Day/Night Flight: **Day** Drone Name: **UR47H (M30T)** Drone Type: **M30**

Notes: MCI Drill at PDX

Flight #70 2025-05-10 13:54:40

Takeoff Lat/Long: **45.451349,-122.644496** | Flight App: **DroneSense**

Takeoff Degrees/Minutes/Seconds: **45° 27'4.86"N,122° 38'40.18"W**
Drone Serial Number: **1581F5BKB246700F000V**
Drone Registration Number: **FA334RP97H**
Tags: **Incident** | Day/Night Flight: **Day** | Drone Name: **UR47H (M30T)** | Drone Type: **M30**

Notes: Hazmat Incident

Flight #71 2025-05-10 13:27:58

Takeoff Lat/Long: **45.451350,-122.644498** | Flight App: **DroneSense**

Takeoff Degrees/Minutes/Seconds: **45° 27'4.86"N,122° 38'40.19"W**
Drone Serial Number: **1581F5BKB246700F000V**
Drone Registration Number: **FA334RP97H**
Tags: **Incident** | Day/Night Flight: **Day** | Drone Name: **UR47H (M30T)** | Drone Type: **M30**

Notes: Hazmat Incident

Flight #72 2025-05-09 11:57:28

Takeoff Lat/Long: **45.437274,-122.618511** | Flight App: **DroneSense**

Takeoff Degrees/Minutes/Seconds: **45° 26'14.19"N,122° 37'6.64"W**
Drone Serial Number: **1581F5BKB246700F000V**
Drone Registration Number: **FA334RP97H**
Tags: **Incident** | Day/Night Flight: **Day** | Drone Name: **UR47H (M30T)** | Drone Type: **M30**

Flight #73 2025-04-20 12:34:26

Takeoff Lat/Long: **45.353240,-122.611797** | Flight App: **DroneSense**

Takeoff Degrees/Minutes/Seconds: **45° 21'11.66"N,122° 36'42.47"W**
Drone Serial Number: **1581F5BKB246700F000V**
Drone Registration Number: **FA334RP97H**
Tags: **Training** | Day/Night Flight: **Day** | Drone Name: **UR47H (M30T)** | Drone Type: **M30**

Flight #74 2025-04-20 12:03:05

Takeoff Lat/Long: **45.353242,-122.611790** | Flight App: **DroneSense**

Takeoff Degrees/Minutes/Seconds: **45° 21'11.67"N,122° 36'42.44"W**
Drone Serial Number: **1581F5BKB246700F000V**
Drone Registration Number: **FA334RP97H**
Tags: **Training** | Day/Night Flight: **Day** | Drone Name: **UR47H (M30T)** | Drone Type: **M30**

Flight #75 2025-04-20 11:42:05

Takeoff Lat/Long: **45.353243,-122.611789** | Flight App: **DroneSense**

Takeoff Degrees/Minutes/Seconds: **45° 21'11.67"N,122° 36'42.44"W**
Drone Serial Number: **1581F5BKB246700F000V**
Drone Registration Number: **FA334RP97H**
Tags: **Training** | Day/Night Flight: **Day** | Drone Name: **UR47H (M30T)** | Drone Type: **M30**

Flight #76 2025-04-15 12:07:23

Takeoff Lat/Long: **45.425746,-122.595528** | Flight App: **DJI Pilot**

Takeoff Degrees/Minutes/Seconds: **45° 25'32.69"N,122° 35'43.90"W**
Drone Serial Number: **1581F5BKB246700F000V**
Drone Registration Number: **FA334RP97H**
Tags: **Training** | Day/Night Flight: **Day** | Drone Name: **UR47H (M30T)** | Drone Type: **M30**

Flight #77 2025-04-15 11:56:27

Takeoff Lat/Long: **45.425717,-122.595503** | Flight App: **DJI Pilot**

Takeoff Degrees/Minutes/Seconds: **45° 25'32.58"N,122° 35'43.81"W**
Drone Serial Number: **1581F5BKB246700F000V**
Drone Registration Number: **FA334RP97H**
Tags: **Training** Day/Night Flight: **Day** Drone Name: **UR47H (M30T)** Drone Type: **M30**

Flight #78 2025-04-15 11:53:24

Takeoff Lat/Long: **45.425715,-122.595496** | Flight App: **DJI Pilot**

Takeoff Degrees/Minutes/Seconds: **45° 25'32.57"N,122° 35'43.79"W**
Drone Serial Number: **1581F5BKB246700F000V**
Drone Registration Number: **FA334RP97H**
Tags: **Training** Day/Night Flight: **Day** Drone Name: **UR47H (M30T)** Drone Type: **M30**

Flight #79 2025-04-15 11:35:25

Takeoff Lat/Long: **45.425714,-122.595495** | Flight App: **DJI Pilot**

Takeoff Degrees/Minutes/Seconds: **45° 25'32.57"N,122° 35'43.78"W**
Drone Serial Number: **1581F5BKB246700F000V**
Drone Registration Number: **FA334RP97H**
Tags: **Training** Day/Night Flight: **Day** Drone Name: **UR47H (M30T)** Drone Type: **M30**

Flight #80 2025-03-26 13:03:52

Takeoff Lat/Long: **45.405467,-122.529766** | Flight App: **DroneSense**

Takeoff Degrees/Minutes/Seconds: **45° 24'19.68"N,122° 31'47.16"W**
Drone Serial Number: **1581F5BKB246700F000V**
Drone Registration Number: **FA334RP97H**
Tags: **Training** Day/Night Flight: **Day** Drone Name: **UR47H (M30T)** Drone Type: **M30**

Flight #81 2025-03-25 16:56:42

Takeoff Lat/Long: **45.444287,-122.248578** | Flight App: **DroneSense**

Takeoff Degrees/Minutes/Seconds: **45° 26'39.43"N,122° 14'54.88"W**
Drone Serial Number: **1581F5BKB246700F000V**
Drone Registration Number: **FA334RP97H**
Tags: **Training** Day/Night Flight: **Day** Drone Name: **UR47H (M30T)** Drone Type: **M30**

Flight #82 2025-03-25 16:53:49

Takeoff Lat/Long: **45.444291,-122.248539** | Flight App: **DroneSense**

Takeoff Degrees/Minutes/Seconds: **45° 26'39.45"N,122° 14'54.74"W**
Drone Serial Number: **1581F5BKB246700F000V**
Drone Registration Number: **FA334RP97H**
Tags: **Training** Day/Night Flight: **Day** Drone Name: **UR47H (M30T)** Drone Type: **M30**

Flight #83 2025-03-25 16:39:42

Takeoff Lat/Long: **45.444292,-122.248539** | Flight App: **DroneSense**

Takeoff Degrees/Minutes/Seconds: **45° 26'39.45"N,122° 14'54.74"W**
Drone Serial Number: **1581F5BKB246700F000V**
Drone Registration Number: **FA334RP97H**
Tags: **Training** Day/Night Flight: **Day** Drone Name: **UR47H (M30T)** Drone Type: **M30**

Flight #84 2025-03-25 14:34:37

Takeoff Lat/Long: **45.368400,-122.331522** | Flight App: **DroneSense**

Takeoff Degrees/Minutes/Seconds: **45° 22'6.24"N,122° 19'53.48"W**
Drone Serial Number: **1581F5BKB246700F000V**
Drone Registration Number: **FA334RP97H**
Tags: **Training** Day/Night Flight: **Day** Drone Name: **UR47H (M30T)** Drone Type: **M30**

Flight #85 2025-03-25 14:06:19

Takeoff Lat/Long: **45.345829,-122.235687** | Flight App: **DroneSense**

Takeoff Degrees/Minutes/Seconds: **45° 20'44.98"N,122° 14'8.47"W**
Drone Serial Number: **1581F5BKB246700F000V**
Drone Registration Number: **FA334RP97H**
Tags: **Training** Day/Night Flight: **Day** Drone Name: **UR47H (M30T)** Drone Type: **M30**

Flight #86 2025-03-25 13:44:31

Takeoff Lat/Long: **45.429274,-122.239997** | Flight App: **DroneSense**

Takeoff Degrees/Minutes/Seconds: **45° 25'45.39"N,122° 14'23.99"W**
Drone Serial Number: **1581F5BKB246700F000V**
Drone Registration Number: **FA334RP97H**
Tags: **Training** Day/Night Flight: **Day** Drone Name: **UR47H (M30T)** Drone Type: **M30**

Flight #87 2025-03-25 13:40:30

Takeoff Lat/Long: **45.429274,-122.240002** | Flight App: **DroneSense**

Takeoff Degrees/Minutes/Seconds: **45° 25'45.39"N,122° 14'24.01"W**
Drone Serial Number: **1581F5BKB246700F000V**
Drone Registration Number: **FA334RP97H**
Tags: **Training** Day/Night Flight: **Day** Drone Name: **UR47H (M30T)** Drone Type: **M30**

Flight #88 2025-03-25 13:21:46

Takeoff Lat/Long: **45.396799,-122.263960** | Flight App: **DJI Pilot**

Takeoff Degrees/Minutes/Seconds: **45° 23'48.48"N,122° 15'50.26"W**
Drone Serial Number: **1581F5BKB246700F000V**
Drone Registration Number: **FA334RP97H**
Tags: **Training** Day/Night Flight: **Day** Drone Name: **UR47H (M30T)** Drone Type: **M30**

Flight #89 2025-03-25 12:59:36

Takeoff Lat/Long: **45.396730,-122.264030** | Flight App: **DroneSense**

Takeoff Degrees/Minutes/Seconds: **45° 23'48.23"N,122° 15'50.51"W**
Drone Serial Number: **1581F5BKB246700F000V**
Drone Registration Number: **FA334RP97H**
Tags: **Training** Day/Night Flight: **Day** Drone Name: **UR47H (M30T)** Drone Type: **M30**

Flight #90 2025-03-25 12:13:17

Takeoff Lat/Long: **45.433044,-122.368634** | Flight App: **DroneSense**

Takeoff Degrees/Minutes/Seconds: **45° 25'58.96"N,122° 22'7.08"W**
Drone Serial Number: **1581F5BKB246700F000V**
Drone Registration Number: **FA334RP97H**
Tags: **Training** Day/Night Flight: **Day** Drone Name: **UR47H (M30T)** Drone Type: **M30**

Flight #91 2025-03-25 11:42:52

Takeoff Lat/Long: **45.417268,-122.455759** | Flight App: **DroneSense**

Takeoff Degrees/Minutes/Seconds: **45° 25'2.16"N,122° 27'20.73"W**
Drone Serial Number: **1581F5BKB246700F000V**
Drone Registration Number: **FA334RP97H**
Tags: **Training** Day/Night Flight: **Day** Drone Name: **UR47H (M30T)** Drone Type: **M30**

Flight #92 2025-03-18 15:05:40

Takeoff Lat/Long: **45.344145,-122.423027** | Flight App: **DroneSense**

Takeoff Degrees/Minutes/Seconds: **45° 20'38.92"N,122° 25'22.90"W**
Drone Serial Number: **1581F5BKB246700F000V**
Drone Registration Number: **FA334RP97H**
Tags: **Training** Day/Night Flight: **Day** Drone Name: **UR47H (M30T)** Drone Type: **M30**

Flight #93 2025-03-18 14:43:18

Takeoff Lat/Long: **45.343198,-122.490362** | Flight App: **DroneSense**

Takeoff Degrees/Minutes/Seconds: **45° 20'35.51"N,122° 29'25.30"W**
Drone Serial Number: **1581F5BKB246700F000V**
Drone Registration Number: **FA334RP97H**
Tags: **Training** | Day/Night Flight: **Day** | Drone Name: **UR47H (M30T)** | Drone Type: **M30**

Notes: Station 6

Flight #94 2025-03-18 14:20:04

Takeoff Lat/Long: **45.248391,-122.408828** | Flight App: **DroneSense**

Takeoff Degrees/Minutes/Seconds: **45° 14'54.21"N,122° 24'31.78"W**
Drone Serial Number: **1581F5BKB246700F000V**
Drone Registration Number: **FA334RP97H**
Tags: **Training** | Day/Night Flight: **Day** | Drone Name: **UR47H (M30T)** | Drone Type: **M30**

Flight #95 2025-03-18 14:02:16

Takeoff Lat/Long: **45.234214,-122.475659** | Flight App: **DroneSense**

Takeoff Degrees/Minutes/Seconds: **45° 14'3.17"N,122° 28'32.37"W**
Drone Serial Number: **1581F5BKB246700F000V**
Drone Registration Number: **FA334RP97H**
Tags: **Training** | Day/Night Flight: **Day** | Drone Name: **UR47H (M30T)** | Drone Type: **M30**

Flight #96 2025-03-18 13:53:19

Takeoff Lat/Long: **45.234214,-122.475659** | Flight App: **DroneSense**

Takeoff Degrees/Minutes/Seconds: **45° 14'3.17"N,122° 28'32.37"W**
Drone Serial Number: **1581F5BKB246700F000V**
Drone Registration Number: **FA334RP97H**
Tags: **Training** | Day/Night Flight: **Day** | Drone Name: **UR47H (M30T)** | Drone Type: **M30**

Flight #97 2025-03-18 13:20:22

Takeoff Lat/Long: **45.284253,-122.516583** | Flight App: **DroneSense**

Takeoff Degrees/Minutes/Seconds: **45° 17'3.31"N,122° 30'59.70"W**
Drone Serial Number: **1581F5BKB246700F000V**
Drone Registration Number: **FA334RP97H**
Tags: **Training** | Day/Night Flight: **Day** | Drone Name: **UR47H (M30T)** | Drone Type: **M30**

Flight #98 2025-03-18 12:12:08

Takeoff Lat/Long: **45.326835,-122.581643** | Flight App: **DJI Pilot**

Takeoff Degrees/Minutes/Seconds: **45° 19'36.61"N,122° 34'53.92"W**
Drone Serial Number: **1581F5BKB246700F000V**
Drone Registration Number: **FA334RP97H**
Tags: **Training** | Day/Night Flight: **Day** | Drone Name: **UR47H (M30T)** | Drone Type: **M30**

Flight #99 2025-03-18 12:05:29

Takeoff Lat/Long: **45.326835,-122.581644** | Flight App: **DJI Pilot**

Takeoff Degrees/Minutes/Seconds: **45° 19'36.61"N,122° 34'53.92"W**
Drone Serial Number: **1581F5BKB246700F000V**
Drone Registration Number: **FA334RP97H**
Tags: **Training** | Day/Night Flight: **Day** | Drone Name: **UR47H (M30T)** | Drone Type: **M30**

Flight #100 2025-03-18 12:05:22

Takeoff Lat/Long: **45.326834,-122.581643** | Flight App: **DJI Pilot**

Takeoff Degrees/Minutes/Seconds: **45° 19'36.60"N,122° 34'53.92"W**
Drone Serial Number: **1581F5BKB246700F000V**
Drone Registration Number: **FA334RP97H**
Tags: **Training** | Day/Night Flight: **Day** | Drone Name: **UR47H (M30T)** | Drone Type: **M30**

Flight #101 2025-03-18 11:55:31

Takeoff Lat/Long: **45.327037,-122.581485** | Flight App: **DroneSense**

Takeoff Degrees/Minutes/Seconds: **45° 19'37.33"N,122° 34'53.35"W**
Drone Serial Number: **1581F5BKB246700F000V**
Drone Registration Number: **FA334RP97H**
Tags: **Training** Day/Night Flight: **Day** Drone Name: **UR47H (M30T)** Drone Type: **M30**

Flight #102 2025-03-18 11:49:58

Takeoff Lat/Long: **45.326783,-122.581545** | Flight App: **DroneSense**

Takeoff Degrees/Minutes/Seconds: **45° 19'36.42"N,122° 34'53.56"W**
Drone Serial Number: **1581F5BKB246700F000V**
Drone Registration Number: **FA334RP97H**
Tags: **Training** Day/Night Flight: **Day** Drone Name: **UR47H (M30T)** Drone Type: **M30**

Flight #103 2025-03-18 11:39:48

Takeoff Lat/Long: **45.326783,-122.581544** | Flight App: **DroneSense**

Takeoff Degrees/Minutes/Seconds: **45° 19'36.42"N,122° 34'53.56"W**
Drone Serial Number: **1581F5BKB246700F000V**
Drone Registration Number: **FA334RP97H**
Tags: **Training** Day/Night Flight: **Day** Drone Name: **UR47H (M30T)** Drone Type: **M30**

Flight #104 2025-03-18 10:59:56

Takeoff Lat/Long: **45.332398,-122.625816** | Flight App: **DroneSense**

Takeoff Degrees/Minutes/Seconds: **45° 19'56.63"N,122° 37'32.94"W**
Drone Serial Number: **1581F5BKB246700F000V**
Drone Registration Number: **FA334RP97H**
Tags: **Training** Day/Night Flight: **Day** Drone Name: **UR47H (M30T)** Drone Type: **M30**

Flight #105 2025-03-18 10:30:47

Takeoff Lat/Long: **45.355581,-122.604845** | Flight App: **DroneSense**

Takeoff Degrees/Minutes/Seconds: **45° 21'20.09"N,122° 36'17.44"W**
Drone Serial Number: **1581F5BKB246700F000V**
Drone Registration Number: **FA334RP97H**
Tags: **Training** Day/Night Flight: **Day** Drone Name: **UR47H (M30T)** Drone Type: **M30**

Flight #106 2025-03-18 10:04:17

Takeoff Lat/Long: **45.372918,-122.568503** | Flight App: **DroneSense**

Takeoff Degrees/Minutes/Seconds: **45° 22'22.50"N,122° 34'6.61"W**
Drone Serial Number: **1581F5BKB246700F000V**
Drone Registration Number: **FA334RP97H**
Tags: **Training** Day/Night Flight: **Day** Drone Name: **UR47H (M30T)** Drone Type: **M30**

Flight #107 2025-03-18 10:03:15

Takeoff Lat/Long: **45.372840,-122.568467** | Flight App: **DJI Pilot**

Takeoff Degrees/Minutes/Seconds: **45° 22'22.22"N,122° 34'6.48"W**
Drone Serial Number: **1581F5BKB246700F000V**
Drone Registration Number: **FA334RP97H**
Tags: **Training** Day/Night Flight: **Day** Drone Name: **UR47H (M30T)** Drone Type: **M30**

Flight #108 2025-03-18 09:31:57

Takeoff Lat/Long: **45.380772,-122.594695** | Flight App: **DroneSense**

Takeoff Degrees/Minutes/Seconds: **45° 22'50.78"N,122° 35'40.90"W**
Drone Serial Number: **1581F5BKB246700F000V**
Drone Registration Number: **FA334RP97H**
Tags: **Training** Day/Night Flight: **Day** Drone Name: **UR47H (M30T)** Drone Type: **M30**

Flight #109 2025-03-18 09:24:53

Takeoff Lat/Long: **45.380773,-122.594695** | Flight App: **DroneSense**

Takeoff Degrees/Minutes/Seconds: **45° 22'50.78"N,122° 35'40.90"W**
Drone Serial Number: **1581F5BKB246700F000V**
Drone Registration Number: **FA334RP97H**
Tags: **Training** | Day/Night Flight: **Day** | Drone Name: **UR47H (M30T)** | Drone Type: **M30**

Flight #110 2025-03-18 08:37:39

Takeoff Lat/Long: **45.415013,-122.632791** | Flight App: **DroneSense**

Takeoff Degrees/Minutes/Seconds: **45° 24'54.05"N,122° 37'58.05"W**
Drone Serial Number: **1581F5BKB246700F000V**
Drone Registration Number: **FA334RP97H**
Tags: **Training** | Day/Night Flight: **Day** | Drone Name: **UR47H (M30T)** | Drone Type: **M30**

Flight #111 2025-03-18 08:08:26

Takeoff Lat/Long: **45.445993,-122.628288** | Flight App: **DJI Pilot**

Takeoff Degrees/Minutes/Seconds: **45° 26'45.58"N,122° 37'41.84"W**
Drone Serial Number: **1581F5BKB246700F000V**
Drone Registration Number: **FA334RP97H**
Tags: **Training** | Day/Night Flight: **Day** | Drone Name: **UR47H (M30T)** | Drone Type: **M30**

Flight #112 2025-03-18 08:08:19

Takeoff Lat/Long: **45.445990,-122.628287** | Flight App: **DroneSense**

Takeoff Degrees/Minutes/Seconds: **45° 26'45.56"N,122° 37'41.83"W**
Drone Serial Number: **1581F5BKB246700F000V**
Drone Registration Number: **FA334RP97H**
Tags: **Training** | Day/Night Flight: **Day** | Drone Name: **UR47H (M30T)** | Drone Type: **M30**

Notes: Station 2

Flight #113 2025-03-11 14:26:31

Takeoff Lat/Long: **45.419659,-122.459870** | Flight App: **DroneSense**

Takeoff Degrees/Minutes/Seconds: **45° 25'10.77"N,122° 27'35.53"W**
Drone Serial Number: **1581F5BKB246700F000V**
Drone Registration Number: **FA334RP97H**
Tags: **Training** | Day/Night Flight: **Day** | Drone Name: **UR47H (M30T)** | Drone Type: **M30**

Flight #114 2025-03-11 14:26:19

Takeoff Lat/Long: **45.419658,-122.459869** | Flight App: **DJI Pilot**

Takeoff Degrees/Minutes/Seconds: **45° 25'10.77"N,122° 27'35.53"W**
Drone Serial Number: **1581F5BKB246700F000V**
Drone Registration Number: **FA334RP97H**
Tags: **Training** | Day/Night Flight: **Day** | Drone Name: **UR47H (M30T)** | Drone Type: **M30**

Flight #115 2025-03-11 13:59:16

Takeoff Lat/Long: **45.443600,-122.486604** | Flight App: **DroneSense**

Takeoff Degrees/Minutes/Seconds: **45° 26'36.96"N,122° 29'11.78"W**
Drone Serial Number: **1581F5BKB246700F000V**
Drone Registration Number: **FA334RP97H**
Tags: **Training** | Day/Night Flight: **Day** | Drone Name: **UR47H (M30T)** | Drone Type: **M30**

Flight #116 2025-03-11 13:59:10

Takeoff Lat/Long: **45.443600,-122.486606** | Flight App: **DJI Pilot**

Takeoff Degrees/Minutes/Seconds: **45° 26'36.96"N,122° 29'11.78"W**
Drone Serial Number: **1581F5BKB246700F000V**
Drone Registration Number: **FA334RP97H**
Tags: **Training** | Day/Night Flight: **Day** | Drone Name: **UR47H (M30T)** | Drone Type: **M30**

Flight #117 2025-03-11 13:30:09

Takeoff Lat/Long: **45.447651,-122.530995** | Flight App: **DroneSense**

Takeoff Degrees/Minutes/Seconds: **45° 26'51.54"N,122° 31'51.58"W**
Drone Serial Number: **1581F5BKB246700F000V**
Drone Registration Number: **FA334RP97H**
Tags: **Training** | Day/Night Flight: **Day** | Drone Name: **UR47H (M30T)** | Drone Type: **M30**

Flight #118 2025-03-11 11:18:59

Takeoff Lat/Long: **45.442149,-122.566866** | Flight App: **DroneSense**

Takeoff Degrees/Minutes/Seconds: **45° 26'31.74"N,122° 34'0.72"W**
Drone Serial Number: **1581F5BKB246700F000V**
Drone Registration Number: **FA334RP97H**
Tags: **Training** | Day/Night Flight: **Day** | Drone Name: **UR47H (M30T)** | Drone Type: **M30**

Flight #119 2025-03-11 11:18:49

Takeoff Lat/Long: **45.442144,-122.566867** | Flight App: **DJI Pilot**

Takeoff Degrees/Minutes/Seconds: **45° 26'31.72"N,122° 34'0.72"W**
Drone Serial Number: **1581F5BKB246700F000V**
Drone Registration Number: **FA334RP97H**
Tags: **Training** | Day/Night Flight: **Day** | Drone Name: **UR47H (M30T)** | Drone Type: **M30**

Flight #120 2025-03-11 10:45:29

Takeoff Lat/Long: **45.440497,-122.581793** | Flight App: **DroneSense**

Takeoff Degrees/Minutes/Seconds: **45° 26'25.79"N,122° 34'54.46"W**
Drone Serial Number: **1581F5BKB246700F000V**
Drone Registration Number: **FA334RP97H**
Tags: **Training** | Day/Night Flight: **Day** | Drone Name: **UR47H (M30T)** | Drone Type: **M30**

Flight #121 2025-03-11 10:26:36

Takeoff Lat/Long: **45.440502,-122.581781** | Flight App: **DroneSense**

Takeoff Degrees/Minutes/Seconds: **45° 26'25.81"N,122° 34'54.41"W**
Drone Serial Number: **1581F5BKB246700F000V**
Drone Registration Number: **FA334RP97H**
Tags: **Training** | Day/Night Flight: **Day** | Drone Name: **UR47H (M30T)** | Drone Type: **M30**

Notes: Station 1

Flight #122 2025-03-06 13:33:36

Takeoff Lat/Long: **45.425668,-122.595505** | Flight App: **DJI Pilot**

Takeoff Degrees/Minutes/Seconds: **45° 25'32.40"N,122° 35'43.82"W**
Drone Serial Number: **1581F5BKB246700F000V**
Drone Registration Number: **FA334RP97H**
Tags: **Training** | Day/Night Flight: **Day** | Drone Name: **UR47H (M30T)** | Drone Type: **M30**

Flight #123 2025-03-06 13:29:09

Takeoff Lat/Long: **45.425669,-122.595473** | Flight App: **DJI Pilot**

Takeoff Degrees/Minutes/Seconds: **45° 25'32.41"N,122° 35'43.70"W**
Drone Serial Number: **1581F5BKB246700F000V**
Drone Registration Number: **FA334RP97H**
Tags: **Training** | Day/Night Flight: **Day** | Drone Name: **UR47H (M30T)** | Drone Type: **M30**

Flight #124 2025-03-06 13:28:55

Takeoff Lat/Long: **45.425669,-122.595473** | Flight App: **DroneSense**

Takeoff Degrees/Minutes/Seconds: **45° 25'32.41"N,122° 35'43.70"W**
Drone Serial Number: **1581F5BKB246700F000V**
Drone Registration Number: **FA334RP97H**
Tags: **Training** | Day/Night Flight: **Day** | Drone Name: **UR47H (M30T)** | Drone Type: **M30**

Flight #125 2025-03-06 13:28:29

Takeoff Lat/Long: **45.425669,-122.595473** | Flight App: **DJI Pilot**

Takeoff Degrees/Minutes/Seconds: **45° 25'32.41"N,122° 35'43.70"W**
Drone Serial Number: **1581F5BKB246700F000V**
Drone Registration Number: **FA334RP97H**
Tags: **Training** Day/Night Flight: **Day** Drone Name: **UR47H (M30T)** Drone Type: **M30**

Flight #126 2025-03-06 13:26:20

Takeoff Lat/Long: **45.425667,-122.595467** | Flight App: **DJI Pilot**

Takeoff Degrees/Minutes/Seconds: **45° 25'32.40"N,122° 35'43.68"W**
Drone Serial Number: **1581F5BKB246700F000V**
Drone Registration Number: **FA334RP97H**
Tags: **Training** Day/Night Flight: **Day** Drone Name: **UR47H (M30T)** Drone Type: **M30**

Flight #127 2025-03-06 11:01:51

Takeoff Lat/Long: **45.405476,-122.529731** | Flight App: **DJI Pilot**

Takeoff Degrees/Minutes/Seconds: **45° 24'19.71"N,122° 31'47.03"W**
Drone Serial Number: **1581F5BKB246700F000V**
Drone Registration Number: **FA334RP97H**
Tags: **Training** Day/Night Flight: **Day** Drone Name: **UR47H (M30T)** Drone Type: **M30**

Flight #128 2025-03-06 10:42:48

Takeoff Lat/Long: **45.405480,-122.529719** | Flight App: **DJI Pilot**

Takeoff Degrees/Minutes/Seconds: **45° 24'19.73"N,122° 31'46.99"W**
Drone Serial Number: **1581F5BKB246700F000V**
Drone Registration Number: **FA334RP97H**
Tags: **Training** Day/Night Flight: **Day** Drone Name: **UR47H (M30T)** Drone Type: **M30**

Flight #129 2025-03-06 10:34:10

Takeoff Lat/Long: **45.405472,-122.529714** | Flight App: **DJI Pilot**

Takeoff Degrees/Minutes/Seconds: **45° 24'19.70"N,122° 31'46.97"W**
Drone Serial Number: **1581F5BKB246700F000V**
Drone Registration Number: **FA334RP97H**
Tags: **Training** Day/Night Flight: **Day** Drone Name: **UR47H (M30T)** Drone Type: **M30**

Flight #130 2025-03-06 10:22:02

Takeoff Lat/Long: **45.405472,-122.529714** | Flight App: **DJI Pilot**

Takeoff Degrees/Minutes/Seconds: **45° 24'19.70"N,122° 31'46.97"W**
Drone Serial Number: **1581F5BKB246700F000V**
Drone Registration Number: **FA334RP97H**
Tags: **Training** Day/Night Flight: **Day** Drone Name: **UR47H (M30T)** Drone Type: **M30**

Flight #131 2025-03-06 10:16:48

Takeoff Lat/Long: **45.405472,-122.529714** | Flight App: **DJI Pilot**

Takeoff Degrees/Minutes/Seconds: **45° 24'19.70"N,122° 31'46.97"W**
Drone Serial Number: **1581F5BKB246700F000V**
Drone Registration Number: **FA334RP97H**
Tags: **Training** Day/Night Flight: **Day** Drone Name: **UR47H (M30T)** Drone Type: **M30**

Flight #132 2025-03-06 10:11:21

Takeoff Lat/Long: **45.405463,-122.529715** | Flight App: **DroneSense**

Takeoff Degrees/Minutes/Seconds: **45° 24'19.67"N,122° 31'46.97"W**
Drone Serial Number: **1581F5BKB246700F000V**
Drone Registration Number: **FA334RP97H**
Tags: **Training** Day/Night Flight: **Day** Drone Name: **UR47H (M30T)** Drone Type: **M30**

Flight #133 2025-03-06 10:04:01

Takeoff Lat/Long: **45.405460,-122.529715** | Flight App: **DroneSense**

Takeoff Degrees/Minutes/Seconds: **45° 24'19.65"N,122° 31'46.97"W**
Drone Serial Number: **1581F5BKB246700F000V**
Drone Registration Number: **FA334RP97H**
Tags: **Training** | Day/Night Flight: **Day** | Drone Name: **UR47H (M30T)** | Drone Type: **M30**

Flight #134 2025-03-06 08:19:55

Takeoff Lat/Long: **45.405488,-122.529696** | Flight App: **DJI Pilot**

Takeoff Degrees/Minutes/Seconds: **45° 24'19.76"N,122° 31'46.91"W**
Drone Serial Number: **1581F5BKB246700F000V**
Drone Registration Number: **FA334RP97H**
Tags: **Training** | Day/Night Flight: **Day** | Drone Name: **UR47H (M30T)** | Drone Type: **M30**

Flight #135 2025-03-06 08:10:58

Takeoff Lat/Long: **45.405444,-122.529681** | Flight App: **DJI Pilot**

Takeoff Degrees/Minutes/Seconds: **45° 24'19.60"N,122° 31'46.85"W**
Drone Serial Number: **1581F5BKB246700F000V**
Drone Registration Number: **FA334RP97H**
Tags: **Training** | Day/Night Flight: **Day** | Drone Name: **UR47H (M30T)** | Drone Type: **M30**

Flight #136 2025-03-06 08:01:26

Takeoff Lat/Long: **45.405472,-122.529715** | Flight App: **DJI Pilot**

Takeoff Degrees/Minutes/Seconds: **45° 24'19.70"N,122° 31'46.97"W**
Drone Serial Number: **1581F5BKB246700F000V**
Drone Registration Number: **FA334RP97H**
Tags: **Training** | Day/Night Flight: **Day** | Drone Name: **UR47H (M30T)** | Drone Type: **M30**

Flight #137 2025-03-06 07:56:16

Takeoff Lat/Long: **45.405479,-122.529715** | Flight App: **DJI Pilot**

Takeoff Degrees/Minutes/Seconds: **45° 24'19.72"N,122° 31'46.97"W**
Drone Serial Number: **1581F5BKB246700F000V**
Drone Registration Number: **FA334RP97H**
Tags: **Training** | Day/Night Flight: **Day** | Drone Name: **UR47H (M30T)** | Drone Type: **M30**

Flight #138 2025-03-04 14:22:21

Takeoff Lat/Long: **45.405485,-122.529662** | Flight App: **DJI Pilot**

Takeoff Degrees/Minutes/Seconds: **45° 24'19.74"N,122° 31'46.78"W**
Drone Serial Number: **1581F5BKB246700F000V**
Drone Registration Number: **FA334RP97H**
Tags: **Training** | Day/Night Flight: **Day** | Drone Name: **UR47H (M30T)** | Drone Type: **M30**

Flight #139 2025-03-04 14:18:26

Takeoff Lat/Long: **45.405485,-122.529662** | Flight App: **DJI Pilot**

Takeoff Degrees/Minutes/Seconds: **45° 24'19.74"N,122° 31'46.78"W**
Drone Serial Number: **1581F5BKB246700F000V**
Drone Registration Number: **FA334RP97H**
Tags: **Training** | Day/Night Flight: **Day** | Drone Name: **UR47H (M30T)** | Drone Type: **M30**

Flight #140 2025-03-04 14:18:18

Takeoff Lat/Long: **45.405485,-122.529662** | Flight App: **DJI Pilot**

Takeoff Degrees/Minutes/Seconds: **45° 24'19.74"N,122° 31'46.78"W**
Drone Serial Number: **1581F5BKB246700F000V**
Drone Registration Number: **FA334RP97H**
Tags: **Training** | Day/Night Flight: **Day** | Drone Name: **UR47H (M30T)** | Drone Type: **M30**

Flight #141	2025-03-04 14:13:58

Takeoff Lat/Long: **45.405462,-122.529696**

Flight App: **DJI Pilot**

Takeoff Degrees/Minutes/Seconds: **45° 24'19.66"N,122° 31'46.90"W**

Drone Serial Number: **1581F5BKB246700F000V**

Drone Registration Number: **FA334RP97H**

Tags: **Training** Day/Night Flight: **Day** Drone Name: **UR47H (M30T)** Drone Type: **M30**

Flight #142	2025-03-04 14:05:24

Takeoff Lat/Long: **45.405473,-122.529694**

Flight App: **DJI Pilot**

Takeoff Degrees/Minutes/Seconds: **45° 24'19.70"N,122° 31'46.90"W**

Drone Serial Number: **1581F5BKB246700F000V**

Drone Registration Number: **FA334RP97H**

Tags: **Training** Day/Night Flight: **Day** Drone Name: **UR47H (M30T)** Drone Type: **M30**

Flight #143	2025-03-04 13:44:44

Takeoff Lat/Long: **45.405472,-122.529693**

Flight App: **DJI Pilot**

Takeoff Degrees/Minutes/Seconds: **45° 24'19.70"N,122° 31'46.89"W**

Drone Serial Number: **1581F5BKB246700F000V**

Drone Registration Number: **FA334RP97H**

Tags: **Training** Day/Night Flight: **Day** Drone Name: **UR47H (M30T)** Drone Type: **M30**