Annual Flight Report 2026

Flight #1 2026-08-28 15:17:02

Takeoff Lat/Long: **45.432826,-122.368744**
Flight App: **FreeFlight6**
Takeoff Degrees/Minutes/Seconds: **45° 25'58.17"N,122° 22'7.48"W**
Drone Serial Number: **PI040505AH2I006015**
Drone Registration Number: **FA37PCMLP7**
Tags: **Maintenance** Day/Night Flight: **Day** Drone Name: **UR4P7 (Anafi)** Drone Type: **Anafi USA**
Notes: Basic and Standard inspections completed on UAS, Basic maintenance on batteries.

Flight #2 2026-08-28 15:16:28

Takeoff Lat/Long: **45.432841,-122.368722**
Flight App: **FreeFlight6**
Takeoff Degrees/Minutes/Seconds: **45° 25'58.23"N,122° 22'7.40"W**
Drone Serial Number: **PI040505AH2I006015**
Drone Registration Number: **FA37PCMLP7**
Tags: **Maintenance** Day/Night Flight: **Day** Drone Name: **UR4P7 (Anafi)** Drone Type: **Anafi USA**
Notes: Basic and Standard inspections completed on UAS, Basic maintenance on batteries.

Flight #3 2026-08-28 15:16:20

Takeoff Lat/Long:
Flight App: **FreeFlight6**
Drone Serial Number: **PI040505AH2I006015**
Drone Registration Number: **FA37PCMLP7**
Tags: **Maintenance** Day/Night Flight: **Day** Drone Name: **UR4P7 (Anafi)** Drone Type: **Anafi USA**
Notes: Basic and Standard inspections completed on UAS, Basic maintenance on batteries.

Flight #4 2026-08-28 15:16:14

Takeoff Lat/Long:
Flight App: **FreeFlight6**
Drone Serial Number: **PI040505AH2I006015**
Drone Registration Number: **FA37PCMLP7**
Tags: **Maintenance** Day/Night Flight: **Day** Drone Name: **UR4P7 (Anafi)** Drone Type: **Anafi USA**
Notes: Basic and Standard inspections completed on UAS, Basic maintenance on batteries.

Flight #5 2026-08-28 14:08:58

Takeoff Lat/Long: **45.433008,-122.368467**
Flight App: **DJI Pilot**
Takeoff Degrees/Minutes/Seconds: **45° 25'58.83"N,122° 22'6.48"W**
Drone Serial Number: **1581F5BKB246700F000V**
Drone Registration Number: **FA334RP97H**
Tags: **Maintenance** Day/Night Flight: **Day** Drone Name: **UR47H (M30T)** Drone Type: **M30**
Notes: Basic and Standard inspections completed on UAS, Basic maintenance on batteries.

Flight #6 2026-08-28 11:30:40

Takeoff Lat/Long: **45.433033,-122.368504**
Flight App: **DJI Pilot**
Takeoff Degrees/Minutes/Seconds: **45° 25'58.92"N,122° 22'6.61"W**
Drone Serial Number: **1581F5BKB246700F000V**
Drone Registration Number: **FA334RP97H**
Tags: **Maintenance** Day/Night Flight: **Day** Drone Name: **UR47H (M30T)** Drone Type: **M30**
Notes: Basic and Standard inspections completed on UAS, Basic maintenance on batteries.

Flight #7	2026-08-28 11:04:16

Takeoff Lat/Long: **45.432846,-122.368611** | Flight App: **DJI Pilot**

Takeoff Degrees/Minutes/Seconds: **45° 25'58.25"N,122° 22'7.00"W**

Drone Serial Number: **1581F5BKX257B00F097Z**

Drone Registration Number: **FA3LAWPMWL**

Tags: **Maintenance** Day/Night Flight: **Day** Drone Name: **UR4WL (M30T Spire)** Drone Type: **M30**

Notes: Basic and Standard inspections completed on UAS, Basic maintenance on batteries.

Flight #8	2026-08-28 10:07:40

Takeoff Lat/Long: **45.432833,-122.368613** | Flight App: **DJI Pilot**

Takeoff Degrees/Minutes/Seconds: **45° 25'58.20"N,122° 22'7.01"W**

Drone Serial Number: **1581F5BKX257B00F097Z**

Drone Registration Number: **FA3LAWPMWL**

Tags: **Maintenance** Day/Night Flight: **Day** Drone Name: **UR4WL (M30T Spire)** Drone Type: **M30**

Notes: Basic and Standard inspections completed on UAS, Basic maintenance on batteries.

Flight #9	2026-08-27 15:33:20

Takeoff Lat/Long: **45.432842,-122.368623** | Flight App: **DJI Pilot**

Takeoff Degrees/Minutes/Seconds: **45° 25'58.23"N,122° 22'7.04"W**

Drone Serial Number: **1581F5BKX257B00F097Z**

Drone Registration Number: **FA3LAWPMWL**

Tags: **Maintenance** Day/Night Flight: **Day** Drone Name: **UR4WL (M30T Spire)** Drone Type: **M30**

Notes: Basic and Standard inspections completed on UAS, Basic maintenance on batteries.

Flight #10	2026-08-27 15:23:50

Takeoff Lat/Long: **45.432820,-122.368625** | Flight App: **DJI Pilot**

Takeoff Degrees/Minutes/Seconds: **45° 25'58.15"N,122° 22'7.05"W**

Drone Serial Number: **1581F5BKB246700F000V**

Drone Registration Number: **FA334RP97H**

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

Notes: Basic and Standard inspections completed on UAS, Basic maintenance on batteries.

Flight #11	2026-08-26 20:09:35

Takeoff Lat/Long: **45.241816,-122.438368** | Flight App: **DJI Pilot**

Takeoff Degrees/Minutes/Seconds: **45° 14'30.54"N,122° 26'18.13"W**

Drone Serial Number: **1581F5BKX257B00F097Z**

Drone Registration Number: **FA3LAWPMWL**

Tags: **Incident** Day/Night Flight: **Day** Drone Name: **UR4WL (M30T Spire)** Drone Type: **M30**

Notes: UAS Mapping Flight for Highland Fire_ 25055 S Beeson Rd. IE313, BR310, BR311, BR338, WT310, WT311, WT338, TRN305, BC301, BC303, ODF 5864, ODF5865.

Flight #12	2026-08-26 19:54:53

Takeoff Lat/Long: **45.241816,-122.438374** | Flight App: **DJI Pilot**

Takeoff Degrees/Minutes/Seconds: **45° 14'30.54"N,122° 26'18.15"W**

Drone Serial Number: **1581F5BKX257B00F097Z**

Drone Registration Number: **FA3LAWPMWL**

Tags: **Incident** Day/Night Flight: **Day** Drone Name: **UR4WL (M30T Spire)** Drone Type: **M30**

Notes: UAS Mapping Flight for Highland Fire_ 25055 S Beeson Rd. IE313, BR310, BR311, BR338, WT310, WT311, WT338, TRN305, BC301, BC303, ODF 5864, ODF5865.

Flight #13 2026-08-26 19:30:04

Takeoff Lat/Long: **45.241819,-122.438373**

Flight App: **DJI Pilot**

Takeoff Degrees/Minutes/Seconds: **45° 14'30.55"N,122° 26'18.14"W**

Drone Serial Number: **1581F5BKX257B00F097Z**

Drone Registration Number: **FA3LAWPMWL**

Tags: **Incident** Day/Night Flight: **Day** Drone Name: **UR4WL (M30T Spire)** Drone Type: **M30**

Notes: UAS Mapping Flight for Highland Fire_ 25055 S Beeson Rd. IE313, BR310, BR311, BR338, WT310, WT311, WT338, TRN305, BC301, BC303, ODF 5864, ODF5865.

Flight #14 2026-08-26 19:05:29

Takeoff Lat/Long: **45.241818,-122.438368**

Flight App: **DJI Pilot**

Takeoff Degrees/Minutes/Seconds: **45° 14'30.55"N,122° 26'18.12"W**

Drone Serial Number: **1581F5BKX257B00F097Z**

Drone Registration Number: **FA3LAWPMWL**

Tags: **Incident** Day/Night Flight: **Day** Drone Name: **UR4WL (M30T Spire)** Drone Type: **M30**

Notes: UAS Mapping Flight for Highland Fire_ 25055 S Beeson Rd. IE313, BR310, BR311, BR338, WT310, WT311, WT338, TRN305, BC301, BC303, ODF 5864, ODF5865.

Flight #15 2026-08-26 18:40:16

Takeoff Lat/Long: **45.241818,-122.438370**

Flight App: **DJI Pilot**

Takeoff Degrees/Minutes/Seconds: **45° 14'30.54"N,122° 26'18.13"W**

Drone Serial Number: **1581F5BKX257B00F097Z**

Drone Registration Number: **FA3LAWPMWL**

Tags: **Incident** Day/Night Flight: **Day** Drone Name: **UR4WL (M30T Spire)** Drone Type: **M30**

Notes: UAS Mapping Flight for Highland Fire_ 25055 S Beeson Rd. IE313, BR310, BR311, BR338, WT310, WT311, WT338, TRN305, BC301, BC303, ODF 5864, ODF5865.

Flight #16 2026-08-26 18:29:33

Takeoff Lat/Long: **45.241817,-122.438369**

Flight App: **DJI Pilot**

Takeoff Degrees/Minutes/Seconds: **45° 14'30.54"N,122° 26'18.13"W**

Drone Serial Number: **1581F5BKX257B00F097Z**

Drone Registration Number: **FA3LAWPMWL**

Tags: **Incident** Day/Night Flight: **Day** Drone Name: **UR4WL (M30T Spire)** Drone Type: **M30**

Notes: UAS Mapping Flight for Highland Fire_ 25055 S Beeson Rd. IE313, BR310, BR311, BR338, WT310, WT311, WT338, TRN305, BC301, BC303, ODF 5864, ODF5865.

Flight #17 2026-08-20 20:11:22

Takeoff Lat/Long: **45.345626,-122.236094**

Flight App: **DJI Pilot**

Takeoff Degrees/Minutes/Seconds: **45° 20'44.25"N,122° 14'9.94"W**

Drone Serial Number: **1581F5BKB246700F000V**

Drone Registration Number: **FA334RP97H**

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

Flight #18 2026-08-20 19:54:25

Takeoff Lat/Long: **45.345644,-122.236072**

Flight App: **DJI Pilot**

Takeoff Degrees/Minutes/Seconds: **45° 20'44.32"N,122° 14'9.86"W**

Drone Serial Number: **1581F5BKB246700F000V**

Drone Registration Number: **FA334RP97H**

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

Flight #19	2026-08-16 21:36:10

Takeoff Lat/Long: **45.371615,-122.402642** | Flight App: **DJI Pilot**

Takeoff Degrees/Minutes/Seconds: **45° 22'17.81"N,122° 24'9.51"W**
Drone Serial Number: **1581F5BKX257B00F097Z**
Drone Registration Number: **FA3LAWPMWL**
Tags: **Incident** Day/Night Flight: **Night** Drone Name: **UR4WL (M30T Spire)** Drone Type: **M30**

Notes: MR1 for 2 missing, stranded people in distress at RM15 on Clackamas River. WR319 able to locate and recover victims just upriver of Barton Park.

Flight #20	2026-08-09 18:25:25

Takeoff Lat/Long: **44.962610,-122.439717** | Flight App: **DJI Pilot**

Takeoff Degrees/Minutes/Seconds: **44° 57'45.39"N,122° 26'22.98"W**
Drone Serial Number: **1581F5BKB246700F000V**
Drone Registration Number: **FA334RP97H**
Tags: **Incident** Day/Night Flight: **Day** Drone Name: **UR47H (M30T)** Drone Type: **M30**

Flight #21	2026-08-09 17:55:25

Takeoff Lat/Long: **44.962610,-122.439717** | Flight App: **DJI Pilot**

Takeoff Degrees/Minutes/Seconds: **44° 57'45.40"N,122° 26'22.98"W**
Drone Serial Number: **1581F5BKB246700F000V**
Drone Registration Number: **FA334RP97H**
Tags: **Incident** Day/Night Flight: **Day** Drone Name: **UR47H (M30T)** Drone Type: **M30**

Flight #22	2026-08-09 17:31:15

Takeoff Lat/Long: **44.962608,-122.439712** | Flight App: **DJI Pilot**

Takeoff Degrees/Minutes/Seconds: **44° 57'45.39"N,122° 26'22.96"W**
Drone Serial Number: **1581F5BKB246700F000V**
Drone Registration Number: **FA334RP97H**
Tags: **Incident** Day/Night Flight: **Day** Drone Name: **UR47H (M30T)** Drone Type: **M30**

Notes: Rope Rescue Call Molalla Forest River Rd MP11 with Molalla Flre, HR305, WR319, LF and CCSO.

Flight #23	2026-07-17 21:24:28

Takeoff Lat/Long: **45.423350,-122.271647** | Flight App: **DroneSense**

Takeoff Degrees/Minutes/Seconds: **45° 25'24.06"N,122° 16'17.93"W**
Drone Serial Number: **1581F5BKX257B00F097Z**
Drone Registration Number: **FA3LAWPMWL**
Day/Night Flight: **Night** Drone Name: **UR4WL (M30T Spire)** Drone Type: **M30**

Flight #24	2026-07-16 08:16:14

Takeoff Lat/Long: **45.477094,-122.148902** | Flight App: **DroneSense**

Takeoff Degrees/Minutes/Seconds: **45° 28'37.54"N,122° 8'56.05"W**
Drone Serial Number: **1581F5BKX257B00F097Z**
Drone Registration Number: **FA3LAWPMWL**
Day/Night Flight: **Day** Drone Name: **UR4WL (M30T Spire)** Drone Type: **M30**

Flight #25	2026-07-15 20:50:02

Takeoff Lat/Long: **45.477237,-122.148998** | Flight App: **DroneSense**

Takeoff Degrees/Minutes/Seconds: **45° 28'38.05"N,122° 8'56.39"W**
Drone Serial Number: **1581F5BKX257B00F097Z**
Drone Registration Number: **FA3LAWPMWL**
Day/Night Flight: **Day** Drone Name: **UR4WL (M30T Spire)** Drone Type: **M30**

Flight #26 2026-07-15 19:46:56

Takeoff Lat/Long: **45.478234,-122.120514** | Flight App: **DroneSense**

Takeoff Degrees/Minutes/Seconds: **45° 28'41.64"N,122° 7'13.85"W**
Drone Serial Number: **1581F5BKX257B00F097Z**
Drone Registration Number: **FA3LAWPMWL**
Day/Night Flight: **Day** Drone Name: **UR4WL (M30T Spire)** Drone Type: **M30**

Flight #27 2026-07-15 19:13:36

Takeoff Lat/Long: **45.465614,-122.155329** | Flight App: **DroneSense**

Takeoff Degrees/Minutes/Seconds: **45° 27'56.21"N,122° 9'19.18"W**
Drone Serial Number: **1581F5BKX257B00F097Z**
Drone Registration Number: **FA3LAWPMWL**
Day/Night Flight: **Day** Drone Name: **UR4WL (M30T Spire)** Drone Type: **M30**

Flight #28 2026-07-06 10:05:30

Takeoff Lat/Long: **45.459951,-122.585690** | Flight App: **DroneSense**

Takeoff Degrees/Minutes/Seconds: **45° 27'35.82"N,122° 35'8.48"W**
Drone Serial Number: **1581F5BKX257B00F097Z**
Drone Registration Number: **FA3LAWPMWL**
Day/Night Flight: **Day** Drone Name: **UR4WL (M30T Spire)** Drone Type: **M30**

Flight #29 2026-07-03 18:50:21

Takeoff Lat/Long: **45.345657,-122.236069** | Flight App: **DJI Pilot**

Takeoff Degrees/Minutes/Seconds: **45° 20'44.37"N,122° 14'9.85"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 over 74s - included determining tree heights around station.

Flight #30 2026-07-03 18:33:07

Takeoff Lat/Long: **45.345657,-122.236069** | Flight App: **DJI Pilot**

Takeoff Degrees/Minutes/Seconds: **45° 20'44.36"N,122° 14'9.85"W**
Drone Serial Number: **1581F5BKB246700F000V**
Drone Registration Number: **FA334RP97H**
Tags: **Mapping** Day/Night Flight: **Day** Drone Name: **UR47H (M30T)** Drone Type: **M30**

Notes: Mapping of St 74

Flight #31 2026-07-03 11:22:34

Takeoff Lat/Long: **45.433038,-122.368445** | Flight App: **DroneSense**

Takeoff Degrees/Minutes/Seconds: **45° 25'58.94"N,122° 22'6.40"W**
Drone Serial Number: **1581F5BKX257B00F097Z**
Drone Registration Number: **FA3LAWPMWL**
Day/Night Flight: **Day** Drone Name: **UR4WL (M30T Spire)** Drone Type: **M30**

Flight #32 2026-06-19 12:48:40

Takeoff Lat/Long: **45.143423,-122.558203** | Flight App: **DJI Pilot**

Takeoff Degrees/Minutes/Seconds: **45° 8'36.32"N,122° 33'29.53"W**
Drone Serial Number: **1581F5BKX257B00F097Z**
Drone Registration Number: **FA3LAWPMWL**
Tags: **Incident, Mapping Mission** Day/Night Flight: **Day** Drone Name: **UR4WL (M30T Spire)** Drone Type: **M30**

Notes: MUA Barn Fire In Molalla

Flight #33 2026-06-19 12:34:03

Takeoff Lat/Long: **45.143414,-122.558203** | Flight App: **DroneSense**

Takeoff Degrees/Minutes/Seconds: **45° 8'36.29"N,122° 33'29.53"W**
Drone Serial Number: **1581F5BKX257B00F097Z**
Drone Registration Number: **FA3LAWPMWL**
Tags: **Incident** Day/Night Flight: **Day** Drone Name: **UR4WL (M30T Spire)** Drone Type: **M30**

Notes: MUA Barn Fire In Molalla.

Flight #34 2026-06-19 12:06:46

Takeoff Lat/Long: **45.143414,-122.558203** | Flight App: **DJI Pilot**

Takeoff Degrees/Minutes/Seconds: **45° 8'36.29"N,122° 33'29.53"W**
Drone Serial Number: **1581F5BKX257B00F097Z**
Drone Registration Number: **FA3LAWPMWL**
Tags: **Incident, Mapping Mission** Day/Night Flight: **Day** Drone Name: **UR4WL (M30T Spire)** Drone Type: **M30**

Notes: MUA Barn Fire In Molalla. Mapping IR/Ortho Flight

Flight #35 2026-06-18 22:54:58

Takeoff Lat/Long: **45.139920,-122.559522** | Flight App: **DJI Pilot**

Takeoff Degrees/Minutes/Seconds: **45° 8'23.71"N,122° 33'34.28"W**
Drone Serial Number: **1581F5BKX257B00F097Z**
Drone Registration Number: **FA3LAWPMWL**
Tags: **Incident, Mapping Mission** Day/Night Flight: **Night** Drone Name: **UR4WL (M30T Spire)** Drone Type: **M30**

Notes: MUA Barn Fire In Molalla. IR/ORTHO mapping

Flight #36 2026-06-18 22:28:25

Takeoff Lat/Long: **45.139920,-122.559522** | Flight App: **DJI Pilot**

Takeoff Degrees/Minutes/Seconds: **45° 8'23.71"N,122° 33'34.28"W**
Drone Serial Number: **1581F5BKX257B00F097Z**
Drone Registration Number: **FA3LAWPMWL**
Tags: **Incident, Mapping Mission** Day/Night Flight: **Night** Drone Name: **UR4WL (M30T Spire)** Drone Type: **M30**

Notes: MUA Barn Fire In Molalla. IR/ORTH mapping

Flight #37 2026-06-18 21:58:01

Takeoff Lat/Long: **45.139924,-122.559522** | Flight App: **DroneSense**

Takeoff Degrees/Minutes/Seconds: **45° 8'23.73"N,122° 33'34.28"W**
Drone Serial Number: **1581F5BKX257B00F097Z**
Drone Registration Number: **FA3LAWPMWL**
Tags: **Incident** Day/Night Flight: **Night** Drone Name: **UR4WL (M30T Spire)** Drone Type: **M30**

Notes: MUA Barn Fire In Molalla

Flight #38 2026-06-18 21:34:47

Takeoff Lat/Long: **45.139924,-122.559522** | Flight App: **DroneSense**

Takeoff Degrees/Minutes/Seconds: **45° 8'23.73"N,122° 33'34.28"W**
Drone Serial Number: **1581F5BKX257B00F097Z**
Drone Registration Number: **FA3LAWPMWL**
Tags: **Incident** Day/Night Flight: **Night** Drone Name: **UR4WL (M30T Spire)** Drone Type: **M30**

Notes: MUA Barn Fire In Molalla

Flight #39 2026-06-16 15:35:34

Takeoff Lat/Long: **45.267600,-122.457429** | Flight App: **DJI Pilot**

Takeoff Degrees/Minutes/Seconds: **45° 16'3.36"N,122° 27'26.75"W**
Drone Serial Number: **1581F5BKX257B00F097Z**
Drone Registration Number: **FA3LAWPMWL**
Tags: **Incident, Mapping Mission** Day/Night Flight: **Day** Drone Name: **UR4WL (M30T Spire)** Drone Type: **M30**

Flight #40 2026-06-16 14:50:25

Takeoff Lat/Long: **45.267600,-122.457415** | Flight App: **DroneSense**

Takeoff Degrees/Minutes/Seconds: **45° 16'3.36"N,122° 27'26.69"W**
Drone Serial Number: **1581F5BKX257B00F097Z**
Drone Registration Number: **FA3LAWPMWL**
Tags: **Incident** Day/Night Flight: **Day** Drone Name: **UR4WL (M30T Spire)** Drone Type: **M30**

Flight #41 2026-06-16 14:28:56

Takeoff Lat/Long: **45.267610,-122.457432** | Flight App: **DroneSense**

Takeoff Degrees/Minutes/Seconds: **45° 16'3.39"N,122° 27'26.76"W**
Drone Serial Number: **1581F5BKX257B00F097Z**
Drone Registration Number: **FA3LAWPMWL**
Tags: **Incident** Day/Night Flight: **Day** Drone Name: **UR4WL (M30T Spire)** Drone Type: **M30**

Flight #42 2026-06-16 14:22:17

Takeoff Lat/Long: **45.267609,-122.457432** | Flight App: **DroneSense**

Takeoff Degrees/Minutes/Seconds: **45° 16'3.39"N,122° 27'26.76"W**
Drone Serial Number: **1581F5BKX257B00F097Z**
Drone Registration Number: **FA3LAWPMWL**
Tags: **Incident** Day/Night Flight: **Day** Drone Name: **UR4WL (M30T Spire)** Drone Type: **M30**

Flight #43 2026-06-15 19:12:39

Takeoff Lat/Long: **45.406526,-122.418368** | Flight App: **DroneSense**

Takeoff Degrees/Minutes/Seconds: **45° 24'23.49"N,122° 25'6.13"W**
Drone Serial Number: **1581F5BKX257B00F097Z**
Drone Registration Number: **FA3LAWPMWL**
Tags: **Incident, Mapping Mission** Day/Night Flight: **Day** Drone Name: **UR4WL (M30T Spire)** Drone Type: **M30**

Notes: mapping mission of Setter Farms fire

Flight #44 2026-06-15 18:36:00

Takeoff Lat/Long: **45.406493,-122.418432** | Flight App: **DroneSense**

Takeoff Degrees/Minutes/Seconds: **45° 24'23.37"N,122° 25'6.35"W**
Drone Serial Number: **1581F5BKX257B00F097Z**
Drone Registration Number: **FA3LAWPMWL**
Tags: **Incident** Day/Night Flight: **Day** Drone Name: **UR4WL (M30T Spire)** Drone Type: **M30**

Notes: Recon for brush fire, Sester Farms Incident

Flight #45 2026-06-14 06:10:56

Takeoff Lat/Long: **45.391198,-122.494806** | Flight App: **DroneSense**

Takeoff Degrees/Minutes/Seconds: **45° 23'28.31"N,122° 29'41.30"W**
Drone Serial Number: **1581F5BKX257B00F097Z**
Drone Registration Number: **FA3LAWPMWL**
Tags: **Incident** Day/Night Flight: **Day** Drone Name: **UR4WL (M30T Spire)** Drone Type: **M30**

Notes: Recon and SA while streaming of NG Leak from Williams NG Compressor plant

Flight #46 2026-06-11 09:58:54

Takeoff Lat/Long: **45.257400,-122.680009** | Flight App: **DroneSense**

Takeoff Degrees/Minutes/Seconds: **45° 15'26.64"N,122° 40'48.03"W**
Drone Serial Number: **1581F5BKB246700F000V**
Drone Registration Number: **FA334RP97H**
Day/Night Flight: **Day** Drone Name: **UR47H (M30T)** Drone Type: **M30**

Flight #47 2026-06-10 15:00:20

Takeoff Lat/Long: **45.433054,-122.368453** | Flight App: **DroneSense**

Takeoff Degrees/Minutes/Seconds: **45° 25'59.00"N,122° 22'6.43"W**
Drone Serial Number: **1581F5BKX257B00F097Z**
Drone Registration Number: **FA3LAWPMWL**
Day/Night Flight: **Day** Drone Name: **UR4WL (M30T Spire)** Drone Type: **M30**

Flight #48 2026-06-05 17:28:46

Takeoff Lat/Long: **45.433421,-122.368215** | Flight App: **DJI Pilot**

Takeoff Degrees/Minutes/Seconds: **45° 26'0.31"N,122° 22'5.57"W**
Drone Serial Number: **1581F5BKB246700F000V**
Drone Registration Number: **FA334RP97H**
Day/Night Flight: **Day** Drone Name: **UR47H (M30T)** Drone Type: **M30**

Flight #49 2026-06-05 17:18:46

Takeoff Lat/Long: **45.433423,-122.368221** | Flight App: **DJI Pilot**

Takeoff Degrees/Minutes/Seconds: **45° 26'0.32"N,122° 22'5.60"W**
Drone Serial Number: **1581F5BKB246700F000V**
Drone Registration Number: **FA334RP97H**
Tags: **Training** Day/Night Flight: **Day** Drone Name: **UR47H (M30T)** Drone Type: **M30**

Notes: NIST course practice

Flight #50 2026-06-05 17:14:43

Takeoff Lat/Long: **45.433423,-122.368220** | Flight App: **DJI Pilot**

Takeoff Degrees/Minutes/Seconds: **45° 26'0.32"N,122° 22'5.59"W**
Drone Serial Number: **1581F5BKB246700F000V**
Drone Registration Number: **FA334RP97H**
Tags: **Training** Day/Night Flight: **Day** Drone Name: **UR47H (M30T)** Drone Type: **M30**

Notes: NIST course practice

Flight #51 2026-06-05 17:11:25

Takeoff Lat/Long: **45.433420,-122.368223** | Flight App: **DroneSense**

Takeoff Degrees/Minutes/Seconds: **45° 26'0.31"N,122° 22'5.60"W**
Drone Serial Number: **1581F5BKB246700F000V**
Drone Registration Number: **FA334RP97H**
Tags: **Training** Day/Night Flight: **Day** Drone Name: **UR47H (M30T)** Drone Type: **M30**

Notes: NIST course practice

Flight #52 2026-06-05 17:02:53

Takeoff Lat/Long: **45.433420,-122.368223** | Flight App: **DroneSense**

Takeoff Degrees/Minutes/Seconds: **45° 26'0.31"N,122° 22'5.60"W**
Drone Serial Number: **1581F5BKB246700F000V**
Drone Registration Number: **FA334RP97H**
Tags: **Training** Day/Night Flight: **Day** Drone Name: **UR47H (M30T)** Drone Type: **M30**

Notes: NIST course practice

Flight #53 2026-06-05 16:51:43

Takeoff Lat/Long: **45.433429,-122.368218** | Flight App: **DroneSense**

Takeoff Degrees/Minutes/Seconds: **45° 26'0.34"N,122° 22'5.59"W**
Drone Serial Number: **1581F5BKB246700F000V**
Drone Registration Number: **FA334RP97H**
Tags: **Training** Day/Night Flight: **Day** Drone Name: **UR47H (M30T)** Drone Type: **M30**

Notes: NIST course practive

Flight #54 2026-06-04 09:01:24

Takeoff Lat/Long: **45.360244,-122.225513** | Flight App: **DroneSense**

Takeoff Degrees/Minutes/Seconds: **45° 21'36.88"N,122° 13'31.85"W**
Drone Serial Number: **1581F5BKX257B00F097Z**
Drone Registration Number: **FA3LAWPMWL**
Day/Night Flight: **Day** Drone Name: **UR4WL (M30T Spire)** Drone Type: **M30**

Flight #55 2026-05-23 11:03:03

Takeoff Lat/Long: **45.364777,-122.601786** | Flight App: **DroneSense**

Takeoff Degrees/Minutes/Seconds: **45° 21'53.20"N,122° 36'6.43"W**
Drone Serial Number: **1581F5BKX257B00F097Z**
Drone Registration Number: **FA3LAWPMWL**
Tags: **Training** Day/Night Flight: **Day** Drone Name: **UR4WL (M30T Spire)** Drone Type: **M30**

Notes: Training flight with rope rescue team testing concept of using UAS to safely and accurately deploy a lead line for the rope rescue team high line. Test was success and very accurate. Lead line was lightweight twain attached to drop system.

Flight #56 2026-05-20 16:06:17

Takeoff Lat/Long: **45.419932,-122.459211** | Flight App: **DroneSense**

Takeoff Degrees/Minutes/Seconds: **45° 25'11.75"N,122° 27'33.16"W**
Drone Serial Number: **1581F5BKX257B00F097Z**
Drone Registration Number: **FA3LAWPMWL**
Tags: **Training** Day/Night Flight: **Day** Drone Name: **UR4WL (M30T Spire)** Drone Type: **M30**

Notes: Tested drop system concept of being used for a lead rope during rope rescue.

Flight #57 2026-05-20 15:52:46

Takeoff Lat/Long: **45.419897,-122.459201** | Flight App: **DroneSense**

Takeoff Degrees/Minutes/Seconds: **45° 25'11.63"N,122° 27'33.12"W**
Drone Serial Number: **1581F5BKX257B00F097Z**
Drone Registration Number: **FA3LAWPMWL**
Tags: **Training** Day/Night Flight: **Day** Drone Name: **UR4WL (M30T Spire)** Drone Type: **M30**

Notes: Testing drop system use as a lead line for rope rescues

Flight #58 2026-05-16 15:26:55

Takeoff Lat/Long: **45.433058,-122.368462** | Flight App: **DroneSense**

Takeoff Degrees/Minutes/Seconds: **45° 25'59.01"N,122° 22'6.46"W**
Drone Serial Number: **1581F5BKB246700F000V**
Drone Registration Number: **FA334RP97H**
Tags: **Training** Day/Night Flight: **Day** Drone Name: **UR47H (M30T)** Drone Type: **M30**

Flight #59 2026-05-16 15:24:17

Takeoff Lat/Long: **45.433040,-122.368441** | Flight App: **DroneSense**

Takeoff Degrees/Minutes/Seconds: **45° 25'58.94"N,122° 22'6.39"W**
Drone Serial Number: **1581F5BKB246700F000V**
Drone Registration Number: **FA334RP97H**
Day/Night Flight: **Day** Drone Name: **UR47H (M30T)** Drone Type: **M30**

Flight #60 2026-05-16 15:19:27

Takeoff Lat/Long: **45.433033,-122.368450** | Flight App: **DroneSense**

Takeoff Degrees/Minutes/Seconds: **45° 25'58.92"N,122° 22'6.42"W**
Drone Serial Number: **1581F5BKB246700F000V**
Drone Registration Number: **FA334RP97H**
Day/Night Flight: **Day** Drone Name: **UR47H (M30T)** Drone Type: **M30**

Flight #61 2026-05-16 11:34:21

Takeoff Lat/Long: **45.316518,-122.606093** | Flight App: **DJI Pilot**

Takeoff Degrees/Minutes/Seconds: **45° 18'59.47"N,122° 36'21.93"W**
Drone Serial Number: **1581F5BKB246700F000V**
Drone Registration Number: **FA334RP97H**
Day/Night Flight: **Day** | Drone Name: **UR47H (M30T)** | Drone Type: **M30**

Flight #62 2026-05-16 11:03:22

Takeoff Lat/Long: **45.316514,-122.606126** | Flight App: **DJI Pilot**

Takeoff Degrees/Minutes/Seconds: **45° 18'59.45"N,122° 36'22.05"W**
Drone Serial Number: **1581F5BKB246700F000V**
Drone Registration Number: **FA334RP97H**
Day/Night Flight: **Day** | Drone Name: **UR47H (M30T)** | Drone Type: **M30**

Flight #63 2026-05-16 10:15:18

Takeoff Lat/Long: **45.316561,-122.606163** | Flight App: **DJI Pilot**

Takeoff Degrees/Minutes/Seconds: **45° 18'59.62"N,122° 36'22.19"W**
Drone Serial Number: **1581F5BKB246700F000V**
Drone Registration Number: **FA334RP97H**
Day/Night Flight: **Day** | Drone Name: **UR47H (M30T)** | Drone Type: **M30**

Flight #64 2026-05-16 09:34:43

Takeoff Lat/Long: **45.316559,-122.606152** | Flight App: **DJI Pilot**

Takeoff Degrees/Minutes/Seconds: **45° 18'59.61"N,122° 36'22.15"W**
Drone Serial Number: **1581F5BKB246700F000V**
Drone Registration Number: **FA334RP97H**
Day/Night Flight: **Day** | Drone Name: **UR47H (M30T)** | Drone Type: **M30**

Flight #65 2026-05-16 09:17:35

Takeoff Lat/Long: **45.316565,-122.606159** | Flight App: **DJI Pilot**

Takeoff Degrees/Minutes/Seconds: **45° 18'59.63"N,122° 36'22.17"W**
Drone Serial Number: **1581F5BKB246700F000V**
Drone Registration Number: **FA334RP97H**
Day/Night Flight: **Day** | Drone Name: **UR47H (M30T)** | Drone Type: **M30**

Flight #66 2026-05-16 09:02:31

Takeoff Lat/Long: **45.316565,-122.606159** | Flight App: **DJI Pilot**

Takeoff Degrees/Minutes/Seconds: **45° 18'59.63"N,122° 36'22.17"W**
Drone Serial Number: **1581F5BKB246700F000V**
Drone Registration Number: **FA334RP97H**
Day/Night Flight: **Day** | Drone Name: **UR47H (M30T)** | Drone Type: **M30**

Flight #67 2026-05-07 20:16:54

Takeoff Lat/Long: **45.345665,-122.235990** | Flight App: **DJI Pilot**

Takeoff Degrees/Minutes/Seconds: **45° 20'44.39"N,122° 14'9.56"W**
Drone Serial Number: **1581F5BKB246700F000V**
Drone Registration Number: **FA334RP97H**
Day/Night Flight: **Day** | Drone Name: **UR47H (M30T)** | Drone Type: **M30**

Flight #68 2026-05-07 20:07:54

Takeoff Lat/Long: **45.345670,-122.235993** | Flight App: **DJI Pilot**

Takeoff Degrees/Minutes/Seconds: **45° 20'44.41"N,122° 14'9.58"W**
Drone Serial Number: **1581F5BKB246700F000V**
Drone Registration Number: **FA334RP97H**
Tags: **Training** | Day/Night Flight: **Day** | Drone Name: **UR47H (M30T)** | Drone Type: **M30**

Notes: Training, gaining familiarity with DJI Pilot 2 app

Flight #69	2026-05-07 19:37:56

Takeoff Lat/Long: **45.345653,-122.236073** | Flight App: **DJI Pilot**

Takeoff Degrees/Minutes/Seconds: **45° 20'44.35"N,122° 14'9.86"W**

Drone Serial Number: **1581F5BKB246700F000V**

Drone Registration Number: **FA334RP97H**

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

Notes: Training; getting idea of tree heights around station; familiarity with DJI Pilot 2 app

Flight #70	2026-05-03 15:12:41

Takeoff Lat/Long: **45.433031,-122.368455** | Flight App: **DroneSense**

Takeoff Degrees/Minutes/Seconds: **45° 25'58.91"N,122° 22'6.44"W**

Drone Serial Number: **1581F5BKX257B00F097Z**

Drone Registration Number: **FA3LAWPMWL**

Tags: **Training** Day/Night Flight: **Day** Drone Name: **UR4WL (M30T Spire)** Drone Type: **M30**

Notes: Training Flight demonstrating Drop system, and pilot currency.

Flight #71	2026-05-03 15:06:13

Takeoff Lat/Long: **45.433029,-122.368456** | Flight App: **DroneSense**

Takeoff Degrees/Minutes/Seconds: **45° 25'58.90"N,122° 22'6.44"W**

Drone Serial Number: **1581F5BKX257B00F097Z**

Drone Registration Number: **FA3LAWPMWL**

Tags: **Training** Day/Night Flight: **Day** Drone Name: **UR4WL (M30T Spire)** Drone Type: **M30**

Notes: Drop system training and pilot currency

Flight #72	2026-04-07 19:07:46

Takeoff Lat/Long: **45.345760,-122.236101** | Flight App: **DJI Pilot**

Takeoff Degrees/Minutes/Seconds: **45° 20'44.74"N,122° 14'9.96"W**

Drone Serial Number: **1581F5BKX257B00F097Z**

Drone Registration Number: **FA3LAWPMWL**

Tags: **Training** Day/Night Flight: **Day** Drone Name: **UR4WL (M30T Spire)** Drone Type: **M30**

Flight #73	2026-04-07 18:57:32

Takeoff Lat/Long: **45.345761,-122.236101** | Flight App: **DJI Pilot**

Takeoff Degrees/Minutes/Seconds: **45° 20'44.74"N,122° 14'9.96"W**

Drone Serial Number: **1581F5BKX257B00F097Z**

Drone Registration Number: **FA3LAWPMWL**

Tags: **Training** Day/Night Flight: **Day** Drone Name: **UR4WL (M30T Spire)** Drone Type: **M30**

Notes: Training Flight on Mapping at Station 74

Flight #74	2026-03-26 19:18:06

Takeoff Lat/Long: **45.345573,-122.236132** | Flight App: **DJI Pilot**

Takeoff Degrees/Minutes/Seconds: **45° 20'44.06"N,122° 14'10.07"W**

Drone Serial Number: **1581F5BKX257B00F097Z**

Drone Registration Number: **FA3LAWPMWL**

Tags: **Training** Day/Night Flight: **Day** Drone Name: **UR4WL (M30T Spire)** Drone Type: **M30**

Flight #75	2026-03-26 19:04:15

Takeoff Lat/Long: **45.345572,-122.236129** | Flight App: **DJI Pilot**

Takeoff Degrees/Minutes/Seconds: **45° 20'44.06"N,122° 14'10.06"W**

Drone Serial Number: **1581F5BKX257B00F097Z**

Drone Registration Number: **FA3LAWPMWL**

Tags: **Training** Day/Night Flight: **Day** Drone Name: **UR4WL (M30T Spire)** Drone Type: **M30**

Flight #76 2026-03-14 16:52:48

Takeoff Lat/Long: **45.433413,-122.368259** | Flight App: **DroneSense**

Takeoff Degrees/Minutes/Seconds: **45° 26'0.29"N,122° 22'5.73"W**
Drone Serial Number: **1581F5BKX257B00F097Z**
Drone Registration Number: **FA3LAWPMWL**
Day/Night Flight: **Day** Drone Name: **UR4WL (M30T Spire)** Drone Type: **M30**

Flight #77 2026-03-14 16:46:37

Takeoff Lat/Long: **45.433409,-122.368259** | Flight App: **DroneSense**

Takeoff Degrees/Minutes/Seconds: **45° 26'0.27"N,122° 22'5.73"W**
Drone Serial Number: **1581F5BKX257B00F097Z**
Drone Registration Number: **FA3LAWPMWL**
Day/Night Flight: **Day** Drone Name: **UR4WL (M30T Spire)** Drone Type: **M30**

Flight #78 2026-03-14 16:23:10

Takeoff Lat/Long: **45.433416,-122.368255** | Flight App: **DroneSense**

Takeoff Degrees/Minutes/Seconds: **45° 26'0.30"N,122° 22'5.72"W**
Drone Serial Number: **1581F5BKX257B00F097Z**
Drone Registration Number: **FA3LAWPMWL**
Day/Night Flight: **Day** Drone Name: **UR4WL (M30T Spire)** Drone Type: **M30**

Flight #79 2026-03-14 16:11:58

Takeoff Lat/Long: **45.433417,-122.368253** | Flight App: **DroneSense**

Takeoff Degrees/Minutes/Seconds: **45° 26'0.30"N,122° 22'5.71"W**
Drone Serial Number: **1581F5BKX257B00F097Z**
Drone Registration Number: **FA3LAWPMWL**
Day/Night Flight: **Day** Drone Name: **UR4WL (M30T Spire)** Drone Type: **M30**

Flight #80 2026-03-13 15:30:31

Takeoff Lat/Long: **45.442277,-122.365312** | Flight App: **DJI Pilot**

Takeoff Degrees/Minutes/Seconds: **45° 26'32.20"N,122° 21'55.12"W**
Drone Serial Number: **1581F5BKX257B00F097Z**
Drone Registration Number: **FA3LAWPMWL**
Day/Night Flight: **Day** Drone Name: **UR4WL (M30T Spire)** Drone Type: **M30**

Flight #81 2026-03-12 15:27:40

Takeoff Lat/Long: **45.325329,-122.478675** | Flight App: **DroneSense**

Takeoff Degrees/Minutes/Seconds: **45° 19'31.19"N,122° 28'43.23"W**
Drone Serial Number: **1581F5BKX257B00F097Z**
Drone Registration Number: **FA3LAWPMWL**
Tags: **Incident** Day/Night Flight: **Day** Drone Name: **UR4WL (M30T Spire)** Drone Type: **M30**

Flight #82 2026-02-28 12:21:15

Takeoff Lat/Long: **45.425563,-122.514676** | Flight App: **DroneSense**

Takeoff Degrees/Minutes/Seconds: **45° 25'32.03"N,122° 30'52.83"W**
Drone Serial Number: **1581F5BKX257B00F097Z**
Drone Registration Number: **FA3LAWPMWL**
Tags: **Incident** Day/Night Flight: **Day** Drone Name: **UR4WL (M30T Spire)** Drone Type: **M30**

Notes: Agency support with Happy Valley PD and Animal Control to locate a lost dog in a marsh area.

Flight #83	2026-02-28 12:02:31

Takeoff Lat/Long: **45.425562,-122.514676** | Flight App: **DroneSense**

Takeoff Degrees/Minutes/Seconds: **45° 25'32.02"N,122° 30'52.83"W**
Drone Serial Number: **1581F5BKX257B00F097Z**
Drone Registration Number: **FA3LAWPMWL**
Tags: **Incident** Day/Night Flight: **Day** Drone Name: **UR4WL (M30T Spire)** Drone Type: **M30**

Notes: Agency support with Happy Valley PD and Animal Control to locate a lost dog in a marsh area.

Flight #84	2026-02-26 12:03:16

Takeoff Lat/Long: **45.402658,-122.529810** | Flight App: **DroneSense**

Takeoff Degrees/Minutes/Seconds: **45° 24'9.57"N,122° 31'47.31"W**
Drone Serial Number: **1581F5BKB246700F000V**
Drone Registration Number: **FA334RP97H**
Day/Night Flight: **Day** Drone Name: **UR47H (M30T)** Drone Type: **M30**

Flight #85	2026-02-26 11:31:33

Takeoff Lat/Long: **45.402657,-122.529809** | Flight App: **DroneSense**

Takeoff Degrees/Minutes/Seconds: **45° 24'9.56"N,122° 31'47.31"W**
Drone Serial Number: **1581F5BKB246700F000V**
Drone Registration Number: **FA334RP97H**
Tags: **Training** Day/Night Flight: **Day** Drone Name: **UR47H (M30T)** Drone Type: **M30**

Notes: UAS flight in support of regional hazmat Drill.

Flight #86	2026-02-24 16:27:46

Takeoff Lat/Long: **45.433410,-122.368257** | Flight App: **DroneSense**

Takeoff Degrees/Minutes/Seconds: **45° 26'0.28"N,122° 22'5.73"W**
Drone Serial Number: **1581F5BKX257B00F097Z**
Drone Registration Number: **FA3LAWPMWL**
Tags: **Training** Day/Night Flight: **Day** Drone Name: **UR4WL (M30T Spire)** Drone Type: **M30**

Notes: Practice NIST Course Flight

Flight #87	2026-02-24 15:35:30

Takeoff Lat/Long: **45.433412,-122.368243** | Flight App: **DroneSense**

Takeoff Degrees/Minutes/Seconds: **45° 26'0.28"N,122° 22'5.68"W**
Drone Serial Number: **1581F5BKX257B00F097Z**
Drone Registration Number: **FA3LAWPMWL**
Day/Night Flight: **Day** Drone Name: **UR4WL (M30T Spire)** Drone Type: **M30**

Flight #88	2026-02-24 15:24:05

Takeoff Lat/Long: **45.433410,-122.368247** | Flight App: **DJI Pilot**

Takeoff Degrees/Minutes/Seconds: **45° 26'0.28"N,122° 22'5.69"W**
Drone Serial Number: **1581F5BKX257B00F097Z**
Drone Registration Number: **FA3LAWPMWL**
Day/Night Flight: **Day** Drone Name: **UR4WL (M30T Spire)** Drone Type: **M30**

Flight #89	2026-02-23 12:24:51

Takeoff Lat/Long: **45.405341,-122.529357** | Flight App: **DroneSense**

Takeoff Degrees/Minutes/Seconds: **45° 24'19.23"N,122° 31'45.68"W**
Drone Serial Number: **1581F5BKB246700F000V**
Drone Registration Number: **FA334RP97H**
Tags: **Training** Day/Night Flight: **Day** Drone Name: **UR47H (M30T)** Drone Type: **M30**

Flight #90 2026-02-23 11:57:16

Takeoff Lat/Long: **45.405396,-122.529339** | Flight App: **DroneSense**

Takeoff Degrees/Minutes/Seconds: **45° 24'19.43"N,122° 31'45.62"W**
Drone Serial Number: **1581F5BKB246700F000V**
Drone Registration Number: **FA334RP97H**
Tags: **Training** Day/Night Flight: **Day** Drone Name: **UR47H (M30T)** Drone Type: **M30**

Flight #91 2026-02-20 13:38:59

Takeoff Lat/Long: **45.260363,-122.439400** | Flight App: **DJI Pilot**

Takeoff Degrees/Minutes/Seconds: **45° 15'37.31"N,122° 26'21.84"W**
Drone Serial Number: **1581F5BKX257B00F097Z**
Drone Registration Number: **FA3LAWPMWL**
Tags: **Incident** Day/Night Flight: **Day** Drone Name: **UR4WL (M30T Spire)** Drone Type: **M30**

Notes: R-Fire with Mayday. Incident Documentation Flight 8

Flight #92 2026-02-20 13:13:33

Takeoff Lat/Long: **45.260364,-122.439404** | Flight App: **DJI Pilot**

Takeoff Degrees/Minutes/Seconds: **45° 15'37.31"N,122° 26'21.85"W**
Drone Serial Number: **1581F5BKX257B00F097Z**
Drone Registration Number: **FA3LAWPMWL**
Tags: **Incident** Day/Night Flight: **Day** Drone Name: **UR4WL (M30T Spire)** Drone Type: **M30**

Notes: R-Fire with Mayday. Incident Documentation Flight 7

Flight #93 2026-02-20 11:57:05

Takeoff Lat/Long: **45.260366,-122.439398** | Flight App: **DroneSense**

Takeoff Degrees/Minutes/Seconds: **45° 15'37.32"N,122° 26'21.83"W**
Drone Serial Number: **1581F5BKX257B00F097Z**
Drone Registration Number: **FA3LAWPMWL**
Tags: **Incident** Day/Night Flight: **Day** Drone Name: **UR4WL (M30T Spire)** Drone Type: **M30**

Notes: R-Fire with Mayday. Incident Documentation Flight 6

Flight #94 2026-02-20 11:30:12

Takeoff Lat/Long: **45.260365,-122.439408** | Flight App: **DroneSense**

Takeoff Degrees/Minutes/Seconds: **45° 15'37.32"N,122° 26'21.87"W**
Drone Serial Number: **1581F5BKX257B00F097Z**
Drone Registration Number: **FA3LAWPMWL**
Tags: **Incident** Day/Night Flight: **Day** Drone Name: **UR4WL (M30T Spire)** Drone Type: **M30**

Notes: R-Fire with Mayday. Incident Documentation Flight 5

Flight #95 2026-02-20 11:08:38

Takeoff Lat/Long: **45.260366,-122.439407** | Flight App: **DroneSense**

Takeoff Degrees/Minutes/Seconds: **45° 15'37.32"N,122° 26'21.87"W**
Drone Serial Number: **1581F5BKX257B00F097Z**
Drone Registration Number: **FA3LAWPMWL**
Tags: **Incident** Day/Night Flight: **Day** Drone Name: **UR4WL (M30T Spire)** Drone Type: **M30**

Notes: R-Fire with Mayday. Incident Documentation Flight 4

Flight #96 2026-02-20 10:22:24

Takeoff Lat/Long: **45.260371,-122.439406** | Flight App: **DJI Pilot**

Takeoff Degrees/Minutes/Seconds: **45° 15'37.33"N,122° 26'21.86"W**
Drone Serial Number: **1581F5BKX257B00F097Z**
Drone Registration Number: **FA3LAWPMWL**
Tags: **Incident** Day/Night Flight: **Day** Drone Name: **UR4WL (M30T Spire)** Drone Type: **M30**

Notes: R-Fire with Mayday. Incident Documentation Flight 3

Flight #97 2026-02-20 09:43:55

Takeoff Lat/Long: **45.260377,-122.439408** | Flight App: **DroneSense**

Takeoff Degrees/Minutes/Seconds: **45° 15'37.36"N,122° 26'21.87"W**
Drone Serial Number: **1581F5BKX257B00F097Z**
Drone Registration Number: **FA3LAWPMWL**
Tags: **Incident** | Day/Night Flight: **Day** | Drone Name: **UR4WL (M30T Spire)** | Drone Type: **M30**

Notes: R-Fire with Mayday. Incident Documentation Flight 2

Flight #98 2026-02-20 09:25:30

Takeoff Lat/Long: **45.260379,-122.439410** | Flight App: **DroneSense**

Takeoff Degrees/Minutes/Seconds: **45° 15'37.36"N,122° 26'21.88"W**
Drone Serial Number: **1581F5BKX257B00F097Z**
Drone Registration Number: **FA3LAWPMWL**
Tags: **Incident** | Day/Night Flight: **Day** | Drone Name: **UR4WL (M30T Spire)** | Drone Type: **M30**

Notes: R-Fire with Mayday. Incident Documentation Flight 1

Flight #99 2026-02-15 16:09:37

Takeoff Lat/Long: **45.433399,-122.368278** | Flight App: **DJI Pilot**

Takeoff Degrees/Minutes/Seconds: **45° 26'0.24"N,122° 22'5.80"W**
Drone Serial Number: **1581F5BKX257B00F097Z**
Drone Registration Number: **FA3LAWPMWL**
Tags: **Training** | Day/Night Flight: **Day** | Drone Name: **UR4WL (M30T Spire)** | Drone Type: **M30**

Notes: NIST test course 3

Flight #100 2026-02-15 16:06:22

Takeoff Lat/Long: **45.433402,-122.368288** | Flight App: **DJI Pilot**

Takeoff Degrees/Minutes/Seconds: **45° 26'0.25"N,122° 22'5.84"W**
Drone Serial Number: **1581F5BKX257B00F097Z**
Drone Registration Number: **FA3LAWPMWL**
Tags: **Training** | Day/Night Flight: **Day** | Drone Name: **UR4WL (M30T Spire)** | Drone Type: **M30**

Notes: NIS test course 2

Flight #101 2026-02-15 15:58:41

Takeoff Lat/Long: **45.433402,-122.368290** | Flight App: **DJI Pilot**

Takeoff Degrees/Minutes/Seconds: **45° 26'0.25"N,122° 22'5.84"W**
Drone Serial Number: **1581F5BKX257B00F097Z**
Drone Registration Number: **FA3LAWPMWL**
Tags: **Training** | Day/Night Flight: **Day** | Drone Name: **UR4WL (M30T Spire)** | Drone Type: **M30**

Notes: NIST test course 1

Flight #102 2026-02-15 14:26:41

Takeoff Lat/Long: **45.433075,-122.368460** | Flight App: **DroneSense**

Takeoff Degrees/Minutes/Seconds: **45° 25'59.07"N,122° 22'6.46"W**
Drone Serial Number: **1581F5BKX257B00F097Z**
Drone Registration Number: **FA3LAWPMWL**
Tags: **Training** | Day/Night Flight: **Day** | Drone Name: **UR4WL (M30T Spire)** | Drone Type: **M30**

Notes: Practice using Orbit feature in DroneSense, orbits around back field and St 14

Flight #103 2026-02-15 13:48:06

Takeoff Lat/Long: **45.433079,-122.368468** | Flight App: **DroneSense**

Takeoff Degrees/Minutes/Seconds: **45° 25'59.08"N,122° 22'6.48"W**
Drone Serial Number: **1581F5BKX257B00F097Z**
Drone Registration Number: **FA3LAWPMWL**
Tags: **Training** | Day/Night Flight: **Day** | Drone Name: **UR4WL (M30T Spire)** | Drone Type: **M30**

Notes: Flying practice; practice navigating around tower

Flight #104 2026-02-12 12:17:54

Takeoff Lat/Long: **45.401944,-122.504318**

Flight App: **DroneSense**

Takeoff Degrees/Minutes/Seconds: **45° 24'7.00"N,122° 30'15.55"W**

Drone Serial Number: **1581F5BKX257B00F097Z**

Drone Registration Number: **FA3LAWPMWL**

Tags: **Incident** Day/Night Flight: **Day** Drone Name: **UR4WL (M30T Spire)** Drone Type: **M30**

Notes: R-Fire Station 8 FMZ. Supported Fire operations with ariel recon, thermal and standard images and video. BC301, E308, E302.

Flight #105 2026-02-09 16:39:32

Takeoff Lat/Long: **45.433082,-122.368477**

Flight App: **DroneSense**

Takeoff Degrees/Minutes/Seconds: **45° 25'59.09"N,122° 22'6.52"W**

Drone Serial Number: **1581F5BKX257B00F097Z**

Drone Registration Number: **FA3LAWPMWL**

Tags: **Training** Day/Night Flight: **Day** Drone Name: **UR4WL (M30T Spire)** Drone Type: **M30**

Notes: 1) Worked on familiarization with DroneSense app 2) Practiced navigation around building and getting pics from all sides 3) Tested use of spotlight on LP12 attachment 4) Utilized return to home function

Flight #106 2026-02-04 09:03:13

Takeoff Lat/Long: **45.262725,-122.677564**

Flight App: **DroneSense**

Takeoff Degrees/Minutes/Seconds: **45° 15'45.81"N,122° 40'39.23"W**

Drone Serial Number: **1581F5BKX257B00F097Z**

Drone Registration Number: **FA3LAWPMWL**

Tags: **Incident** Day/Night Flight: **Day** Drone Name: **UR4WL (M30T Spire)** Drone Type: **M30**

Notes: Flight 2 of 2 MUA with Canby Fire for ongoing recon of Hazard tank from Building explosion. LANNC approval for Class D airspace. Thermal monitoring of conditions and damage assessment of immediate area.

Flight #107 2026-02-04 08:35:18

Takeoff Lat/Long: **45.262724,-122.677564**

Flight App: **DroneSense**

Takeoff Degrees/Minutes/Seconds: **45° 15'45.81"N,122° 40'39.23"W**

Drone Serial Number: **1581F5BKX257B00F097Z**

Drone Registration Number: **FA3LAWPMWL**

Tags: **Incident** Day/Night Flight: **Day** Drone Name: **UR4WL (M30T Spire)** Drone Type: **M30**

Notes: Flight 1 of 2 MUA with Canby Fire for ongoing recon of Hazard tank from Building explosion. LANNC approval for Class D airspace. Thermal monitoring of conditions and damage assessment of immediate area.

Flight #108 2026-02-03 18:12:14

Takeoff Lat/Long: **45.262884,-122.677557**

Flight App: **DroneSense**

Takeoff Degrees/Minutes/Seconds: **45° 15'46.38"N,122° 40'39.21"W**

Drone Serial Number: **1581F5BKB246700F000V**

Drone Registration Number: **FA334RP97H**

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

Notes: Flight 2 of 3. MUA Support to Canby Fire for Building Explosion. Provided ariel recon, thermal imaging of hazard tanks. LANNCE Approval Aurora Class D

Flight #109 2026-02-03 17:49:18

Takeoff Lat/Long: **45.262871,-122.677556**

Flight App: **DroneSense**

Takeoff Degrees/Minutes/Seconds: **45° 15'46.34"N,122° 40'39.20"W**

Drone Serial Number: **1581F5BKB246700F000V**

Drone Registration Number: **FA334RP97H**

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

Notes: Flight 2 of 3. MUA Support to Canby Fire for Building Explosion. Provided ariel recon, thermal imaging of hazard tanks. LANNCE Approval Aurora Class D

Flight #110 2026-02-03 17:31:09

Takeoff Lat/Long: **45.262872,-122.677556** | Flight App: **DroneSense**

Takeoff Degrees/Minutes/Seconds: **45° 15'46.34"N,122° 40'39.20"W**
Drone Serial Number: **1581F5BKB246700F000V**
Drone Registration Number: **FA334RP97H**
Tags: **Incident** Day/Night Flight: **Day** Drone Name: **UR47H (M30T)** Drone Type: **M30**

Notes: Flight 1 of 3 MUA Support to Canby Fire for Building Explosion. Provided ariel recon, thermal imaging of hazard tanks.

Flight #111 2026-02-02 16:15:43

Takeoff Lat/Long: **45.437182,-122.290740** | Flight App: **DroneSense**

Takeoff Degrees/Minutes/Seconds: **45° 26'13.86"N,122° 17'26.66"W**
Drone Serial Number: **1581F5BKX257B00F097Z**
Drone Registration Number: **FA3LAWPMWL**
Tags: **Incident** Day/Night Flight: **Day** Drone Name: **UR4WL (M30T Spire)** Drone Type: **M30**

Notes: CF260200213 Barn Fire

Flight #112 2026-02-02 16:13:14

Takeoff Lat/Long: **45.437182,-122.290739** | Flight App: **DroneSense**

Takeoff Degrees/Minutes/Seconds: **45° 26'13.86"N,122° 17'26.66"W**
Tags: **Incident, CF260200213 Barn Fire**
Drone Serial Number: **1581F5BKX257B00F097Z**
Drone Registration Number: **FA3LAWPMWL**
Day/Night Flight: **Day** Drone Name: **UR4WL (M30T Spire)** Drone Type: **M30**

Notes: CF260200213 Barn Fire

Flight #113 2026-02-01 13:43:04

Takeoff Lat/Long: **45.433002,-122.368507** | Flight App: **FreeFlight6**

Takeoff Degrees/Minutes/Seconds: **45° 25'58.81"N,122° 22'6.63"W**
Drone Serial Number: **PI040505AH2I006015**
Drone Registration Number: **FA37PCMLP7**
Tags: **Training** Day/Night Flight: **Day** Drone Name: **UR4P7 (Anafi)** Drone Type: **Anafi USA**

Notes: Training flight with native software.

Flight #114 2026-01-29 13:59:18

Takeoff Lat/Long: **45.433056,-122.368449** | Flight App: **DroneSense**

Takeoff Degrees/Minutes/Seconds: **45° 25'59.00"N,122° 22'6.42"W**
Drone Serial Number: **1581F5BKX257B00F097Z**
Drone Registration Number: **FA3LAWPMWL**
Tags: **Training** Day/Night Flight: **Day** Drone Name: **UR4WL (M30T Spire)** Drone Type: **M30**

Notes: Training flight, working on navigation and camera use.

Flight #115 2026-01-24 17:27:08

Takeoff Lat/Long: **45.433052,-122.368479** | Flight App: **DJI Pilot**

Takeoff Degrees/Minutes/Seconds: **45° 25'58.99"N,122° 22'6.53"W**
Drone Serial Number: **1581F5BKX257B00F097Z**
Drone Registration Number: **FA3LAWPMWL**
Tags: **Training** Day/Night Flight: **Night** Drone Name: **UR4WL (M30T Spire)** Drone Type: **M30**

Notes: Drone familiarization mission, practicing using IR camera and return to home functionality.

Flight #116 2026-01-24 16:53:59

Takeoff Lat/Long: **45.433050,-122.368480** | Flight App: **DJI Pilot**

Takeoff Degrees/Minutes/Seconds: **45° 25'58.98"N,122° 22'6.53"W**
Drone Serial Number: **1581F5BKX257B00F097Z**
Drone Registration Number: **FA3LAWPMWL**
Tags: **Training** Day/Night Flight: **Day** Drone Name: **UR4WL (M30T Spire)** Drone Type: **M30**

Notes: Drone familiarization mission at St 14; worked on navigation and positioning for taking pictures, using spotlight.

Flight #117 2026-01-23 11:21:50

Takeoff Lat/Long: **45.433447,-122.368248**
Flight App: **DJI Pilot**

Takeoff Degrees/Minutes/Seconds: **45° 26'0.41"N,122° 22'5.69"W**
Drone Serial Number: **1581F5BKX257B00F097Z**
Drone Registration Number: **FA3LAWPMWL**
Tags: **Training** Day/Night Flight: **Day** Drone Name: **UR4WL (M30T Spire)** Drone Type: **M30**

Notes: OES aircraft orientation and training flights with M30T

Flight #118 2026-01-23 11:17:36

Takeoff Lat/Long: **45.433476,-122.368172**
Flight App: **DJI Pilot**

Takeoff Degrees/Minutes/Seconds: **45° 26'0.51"N,122° 22'5.42"W**
Drone Serial Number: **1581F5BKB246700F000V**
Drone Registration Number: **FA334RP97H**
Day/Night Flight: **Day** Drone Name: **UR47H (M30T)** Drone Type: **M30**

Flight #119 2026-01-23 10:55:47

Takeoff Lat/Long: **45.433470,-122.368165**
Flight App: **DJI Pilot**

Takeoff Degrees/Minutes/Seconds: **45° 26'0.49"N,122° 22'5.40"W**
Drone Serial Number: **1581F5BKB246700F000V**
Drone Registration Number: **FA334RP97H**
Day/Night Flight: **Day** Drone Name: **UR47H (M30T)** Drone Type: **M30**

Flight #120 2026-01-23 10:54:23

Takeoff Lat/Long: **45.433446,-122.368244**
Flight App: **DJI Pilot**

Takeoff Degrees/Minutes/Seconds: **45° 26'0.41"N,122° 22'5.68"W**
Drone Serial Number: **1581F5BKX257B00F097Z**
Drone Registration Number: **FA3LAWPMWL**
Day/Night Flight: **Day** Drone Name: **UR4WL (M30T Spire)** Drone Type: **M30**

Flight #121 2026-01-23 10:52:10

Takeoff Lat/Long: **45.433471,-122.368173**
Flight App: **DJI Pilot**

Takeoff Degrees/Minutes/Seconds: **45° 26'0.50"N,122° 22'5.42"W**
Drone Serial Number: **1581F5BKB246700F000V**
Drone Registration Number: **FA334RP97H**
Day/Night Flight: **Day** Drone Name: **UR47H (M30T)** Drone Type: **M30**

Flight #122 2026-01-23 10:10:39

Takeoff Lat/Long: **45.433468,-122.368163**
Flight App: **DJI Pilot**

Takeoff Degrees/Minutes/Seconds: **45° 26'0.48"N,122° 22'5.39"W**
Drone Serial Number: **1581F5BKB246700F000V**
Drone Registration Number: **FA334RP97H**
Day/Night Flight: **Day** Drone Name: **UR47H (M30T)** Drone Type: **M30**

Flight #123 2026-01-23 10:08:33

Takeoff Lat/Long: **45.433433,-122.368242**
Flight App: **DJI Pilot**

Takeoff Degrees/Minutes/Seconds: **45° 26'0.36"N,122° 22'5.67"W**
Drone Serial Number: **1581F5BKX257B00F097Z**
Drone Registration Number: **FA3LAWPMWL**
Tags: **Training** Day/Night Flight: **Day** Drone Name: **UR4WL (M30T Spire)** Drone Type: **M30**

Notes: Drone training; using cameras, navigation, orbiting

Flight #124 2026-01-23 09:21:19

Takeoff Lat/Long: **45.433466,-122.368163**
Flight App: **DJI Pilot**

Takeoff Degrees/Minutes/Seconds: **45° 26'0.48"N,122° 22'5.39"W**
Drone Serial Number: **1581F5BKB246700F000V**
Drone Registration Number: **FA334RP97H**
Day/Night Flight: **Day** Drone Name: **UR47H (M30T)** Drone Type: **M30**

Flight #125 2026-01-23 09:21:18

Takeoff Lat/Long: **45.433433,-122.368242**
Flight App: **DJI Pilot**

Takeoff Degrees/Minutes/Seconds: **45° 26'0.36"N,122° 22'5.67"W**
Drone Serial Number: **1581F5BKX257B00F097Z**
Drone Registration Number: **FA3LAWPMWL**
Tags: **Training** Day/Night Flight: **Day** Drone Name: **UR4WL (M30T Spire)** Drone Type: **M30**

Notes: Drone training

Flight #126 2026-01-12 15:55:09

Takeoff Lat/Long: **45.442474,-122.331366**
Flight App: **DroneSense**

Takeoff Degrees/Minutes/Seconds: **45° 26'32.91"N,122° 19'52.92"W**
Drone Serial Number: **1581F5BKX257B00F097Z**
Drone Registration Number: **FA3LAWPMWL**
Tags: **Incident** Day/Night Flight: **Day** Drone Name: **UR4WL (M30T Spire)** Drone Type: **M30**

Notes: Flight 2 in support of Hazmat Incident.

Flight #127 2026-01-12 15:43:19

Takeoff Lat/Long: **45.442474,-122.331366**
Flight App: **DroneSense**

Takeoff Degrees/Minutes/Seconds: **45° 26'32.91"N,122° 19'52.92"W**
Drone Serial Number: **1581F5BKX257B00F097Z**
Drone Registration Number: **FA3LAWPMWL**
Tags: **Incident** Day/Night Flight: **Day** Drone Name: **UR4WL (M30T Spire)** Drone Type: **M30**

Notes: Hazmat Incident with E314, BC301, HM307. Flight 1 of 2 in support of Hazmat, provided aerial recon, and imaging.

Flight #128 2026-01-06 15:21:20

Takeoff Lat/Long: **45.406172,-122.529725**
Flight App: **DroneSense**

Takeoff Degrees/Minutes/Seconds: **45° 24'22.22"N,122° 31'47.01"W**
Drone Serial Number: **1581F5BKX257B00F097Z**
Drone Registration Number: **FA3LAWPMWL**
Day/Night Flight: **Day** Drone Name: **UR4WL (M30T Spire)** Drone Type: **M30**

Flight #129 2026-01-01 14:15:49

Takeoff Lat/Long: **45.425639,-122.595550**
Flight App: **DroneSense**

Takeoff Degrees/Minutes/Seconds: **45° 25'32.30"N,122° 35'43.98"W**
Drone Serial Number: **1581F5BKB246700F000V**
Drone Registration Number: **FA334RP97H**
Day/Night Flight: **Day** Drone Name: **UR47H (M30T)** Drone Type: **M30**

Flight #130 2026-01-01 14:08:37

Takeoff Lat/Long: **45.425635,-122.595531**
Flight App: **DroneSense**

Takeoff Degrees/Minutes/Seconds: **45° 25'32.29"N,122° 35'43.91"W**
Drone Serial Number: **1581F5BKB246700F000V**
Drone Registration Number: **FA334RP97H**
Day/Night Flight: **Day** Drone Name: **UR47H (M30T)** Drone Type: **M30**

Flight #131	2026-01-01 13:47:54	
Takeoff Lat/Long: **45.425635,-122.595532**		Flight App: **DroneSense**
Takeoff Degrees/Minutes/Seconds: **45° 25'32.28"N,122° 35'43.91"W**		
Drone Serial Number: **1581F5BKB246700F000V**		
Drone Registration Number: **FA334RP97H**		
Day/Night Flight: **Day**	Drone Name: **UR47H (M30T)**	Drone Type: **M30**