

Login

Username:

Password: 

Login 



Fleet Management System

Map

Drone List

Stats

Issue Advisory

Register Drone

2:00 PM

Username 1

All

Delivery

Pickup

Return

Battery 80 - 100

Battery 60 - 79

Battery 40 - 59

Battery 20 - 39

Battery 0 - 19

SE Quadrant

NW Quadrant

NE Quadrant

SW Quadrant

SE Quadrant

☐ Weather

☐ Temperature

☐ Humidity

☐ Wind Speeds

Select All

The map displays a city layout with numerous neighborhoods, each labeled with a name and a number. Key areas include Fish Creek Park, Macleod Tr, and Deerfoot Tr. Drone flight paths are shown as blue lines connecting various points. Green and red circles mark specific locations, and a red circle is also visible in the upper right area of the map.

Drone Information and Alerts

Deployed Drones: 59

Charging Drones: 41

Recall all

- All
- Delivery
- Pickup
- Return
- Battery 80 - 100
- Battery 60 - 79
- Battery 40 - 59
- Battery 20 - 39
- Battery 0 - 19

- SE Quadrant
- NW Quadrant
- NE Quadrant
- SW Quadrant
- SE Quadrant

☐ Weather

☐ Temperature

☐ Humidity

☐ Wind Speeds

Select All

Drone Information and Alerts

Deployed Drones: 59

Charging Drones: 41

Recall all

Fleet Management System

Map

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Register Drone

2:00 PM Username 1

Return

SE Quadrant

☐ Weather

☐ Temperature

☐ Humidity

☐ Wind Speeds

Select All

The map displays a city layout with numerous districts, each labeled with a name and a number. The districts are color-coded: brown for residential areas, yellow for industrial areas, and green for parks or reserves. Major roads are shown as white lines, and water bodies are light blue. A red dot is positioned in the East Shepard Industrial district (348), and a dashed line connects it to a circled 'H' in the South Foothills district (341). The districts shown include: GLENMORE RESERVOIR, Eagle Ridge (119), Bayview (129), Oakridge (143), Palliser (133), Pump Hill (131), Cedarbrae (145), Braeside (135), Southwood (123), Willow Park (220), Woodbine (147), Woodlands (139), Canyon Meadows (125), Lake Bonavista (235), Shawnee Slopes (151), Millrise (153), Shawnessy (155), Bridlewood (161), Somerset (159), Sundance (275), Silverado (165), Chaparral (280), Walden (290), Legacy (295), Macleod TR, RUCEDOWS TR, Fairview (210), Acadia (215), Maple Ridge (230), Bonaville Downs (245), Parkland (260), Deer Ridge (265), Deer 270 Run, Diamond Love, Douglasdale/Glen (320), Riverbend (310), Ogden (305), South Foothills (341), Shepard Industrial (347), East Shepard Industrial (348), New Brighton (350), McKenzie Towne (345), Copperfield (355), Mahogany (375), Auburn Bay (365), Seton (370), Cranston (360), Fish Creek PARK, and Great Plains (343). Roads shown include STONEY TR, MARQUIS OF LORNE TR, and DEERFOOT TR.

Drone Information and Alerts

Deployed Drones: 59

Charging Drones: 41

Recall all

Pickup

SE Quadrant

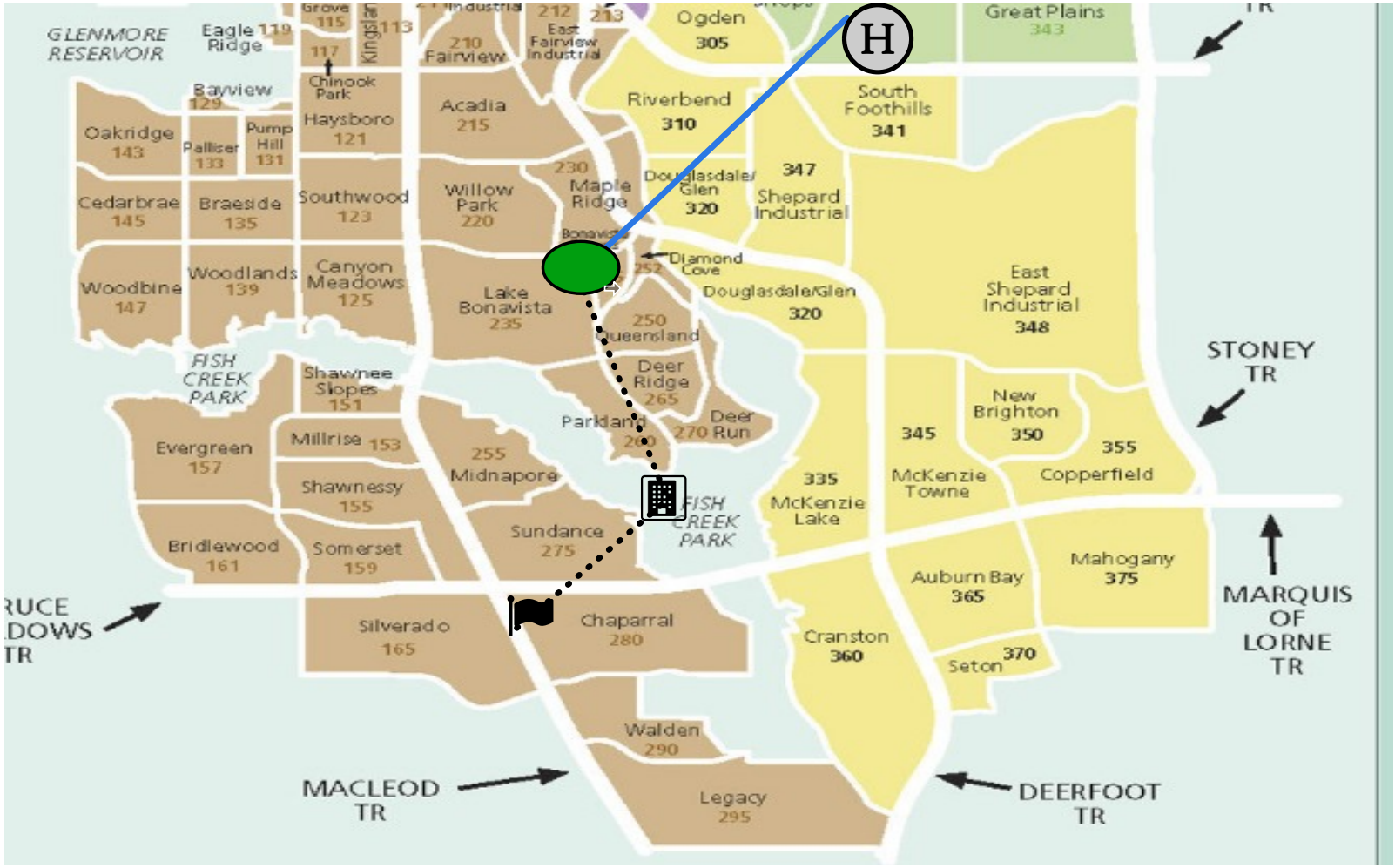
☐ Weather

☐ Temperature

☐ Humidity

☐ Wind Speeds

Select All



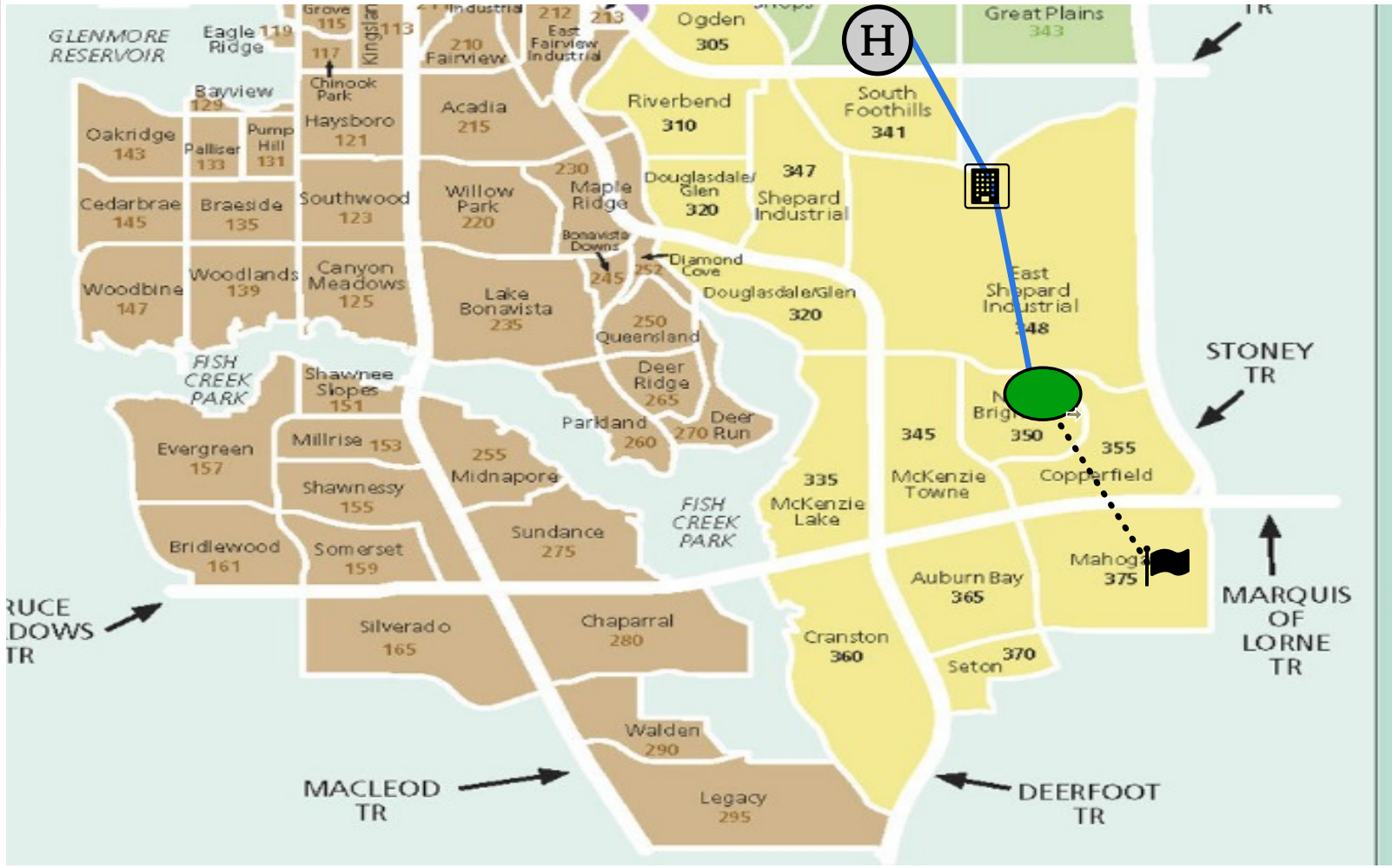
Drone Information and Alerts

Deployed Drones: 59

Charging Drones: 41

Recall all

Delivery SE Quadrant Weather Temperature Humidity Wind Speeds Select All



Drone Information and Alerts

Deployed Drones: 59

Charging Drones: 41

Recall all

Fleet Management System

Map

Drone List

Stats

Issue Advisory

Register Drone

2:00 PM Username 1

All

SE Quadrant

☐ Weather

☐ Temperature

☐ Humidity

☐ Wind Speeds

Select All

The map displays a city grid with numerous neighborhoods labeled, including GLENMORE RESERVOIR, Eagle Ridge, Bayview, Oakridge, Cedarbrae, Woodbine, Woodlands, Fish Creek Park, Evergreen, Bridlewood, Silverado, Chaparral, Walden, Legacy, Macleod TR, Deerfoot TR, Auburn Bay, Seton, Cranston, McKenzie Lake, McKenzie Towne, Copperfield, Mahogany, Marquis of Lorne TR, Stony TR, East Shepard Industrial, N. Brighton, Douglasdale/Glen, Riverbend, South Foothills, Ogden, Great Plains, Fairview, Acadia, Willow Park, Canyon Meadows, Lake Bonavista, Shawnee Slopes, Millrise, Shawnessy, Somerset, Sundance, Midnapore, Parkland, Deer Ridge, Deer Run, Diamond Love, Maple Ridge, Douglasdale/Glen, and Shepard Industrial. A blue line traces a path from a starting point 'H' to a green circle, then to another green circle, and finally to a red circle. A dotted line continues from the red circle. Icons of a building and a flag are also present on the map.

Drone Information and Alerts

Deployed Drones: 59
Charging Drones: 41

Recall all

Selected Drone Information

Drone ID:

1001

Battery:

87%

Current Leg :

Pick up

Current Package:

Sushi

Estimated Delivery Time:

20 min

Current Surrounding Temp:

15°C

View Full Status

Previous Drone

Next Drone

Fleet Management System

Map

Drone List

Stats

Issue Advisory

Register Drone

2:00 PM Username 1

All

SE Quadrant

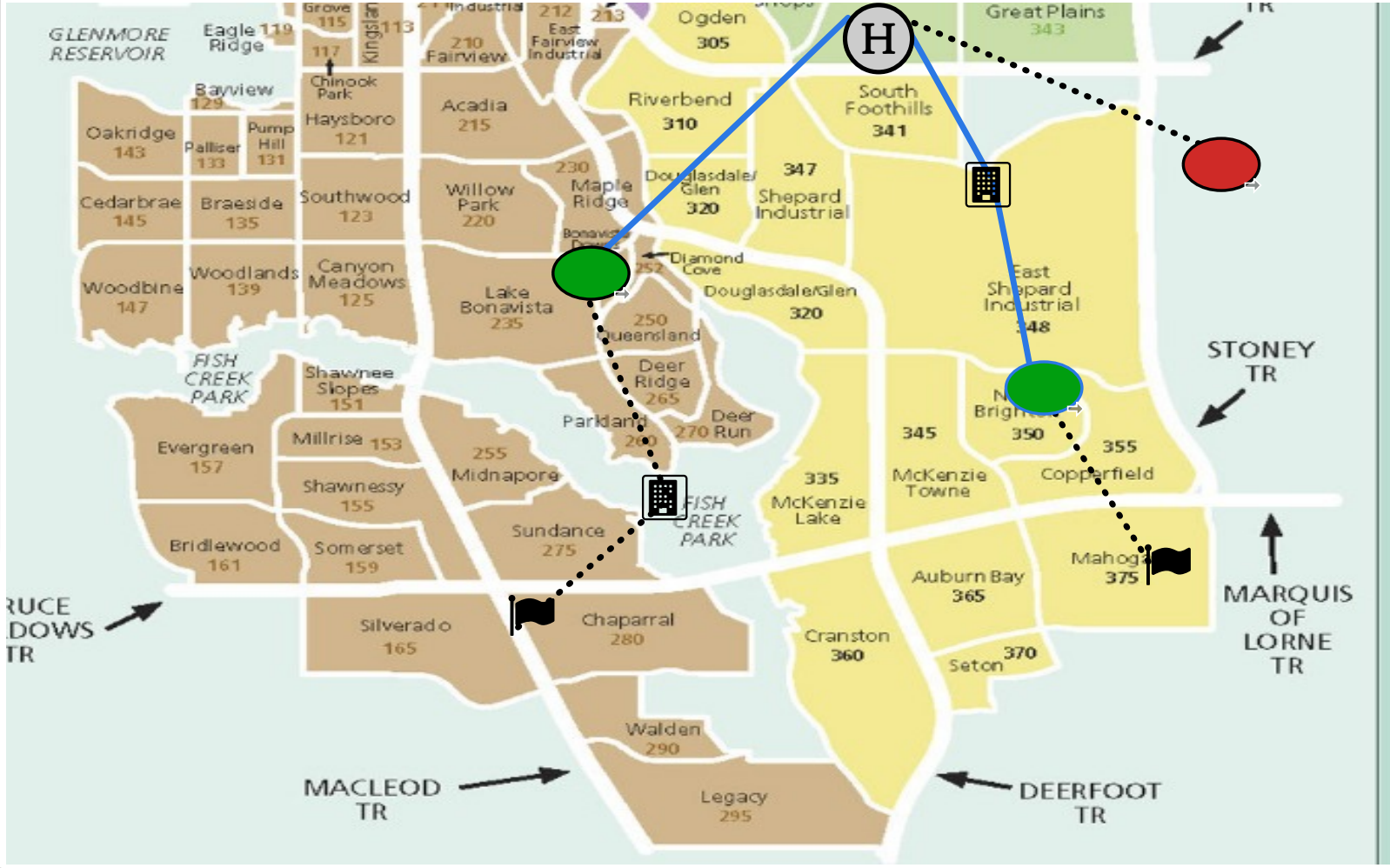
☐ Weather

☐ Temperature

☐ Humidity

☐ Wind Speeds

Select All



Drone Information and Alerts

Deployed Drones: 59
Charging Drones: 41

Recall all

Selected Drone Information

Drone ID:

1007

Battery:

76%

Current Leg :

Delivery

Current Package:

~

Estimated Delivery Time:

20 min

Current Surrounding Temp:

15°C

View Full Status

Previous Drone

Next Drone

All

SE Quadrant

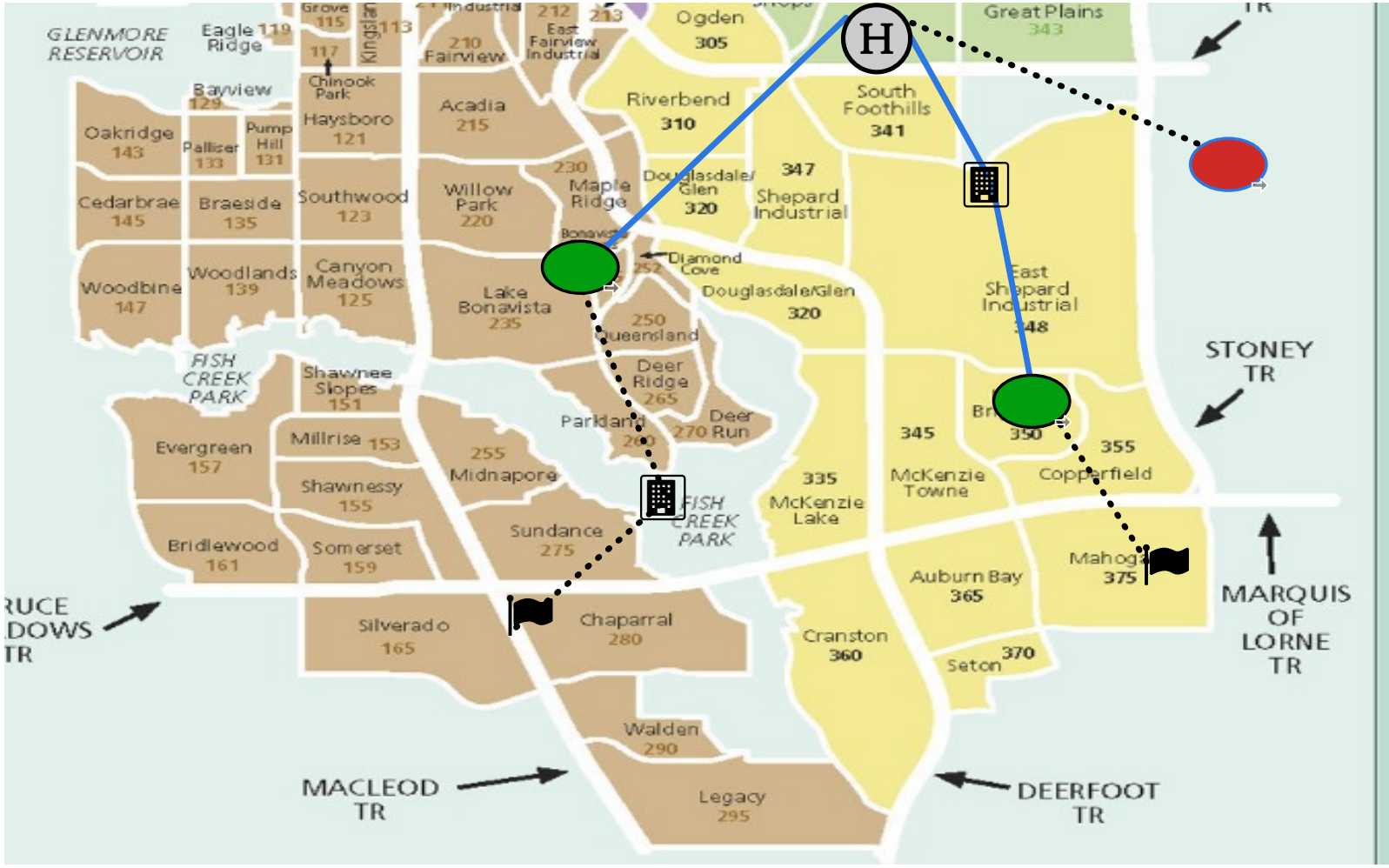
☐ Weather

☐ Temperature

☐ Humidity

☐ Wind Speeds

Select All



Drone Information and Alerts

Deployed Drones: 59
Charging Drones: 41

Recall all

Selected Drone Information

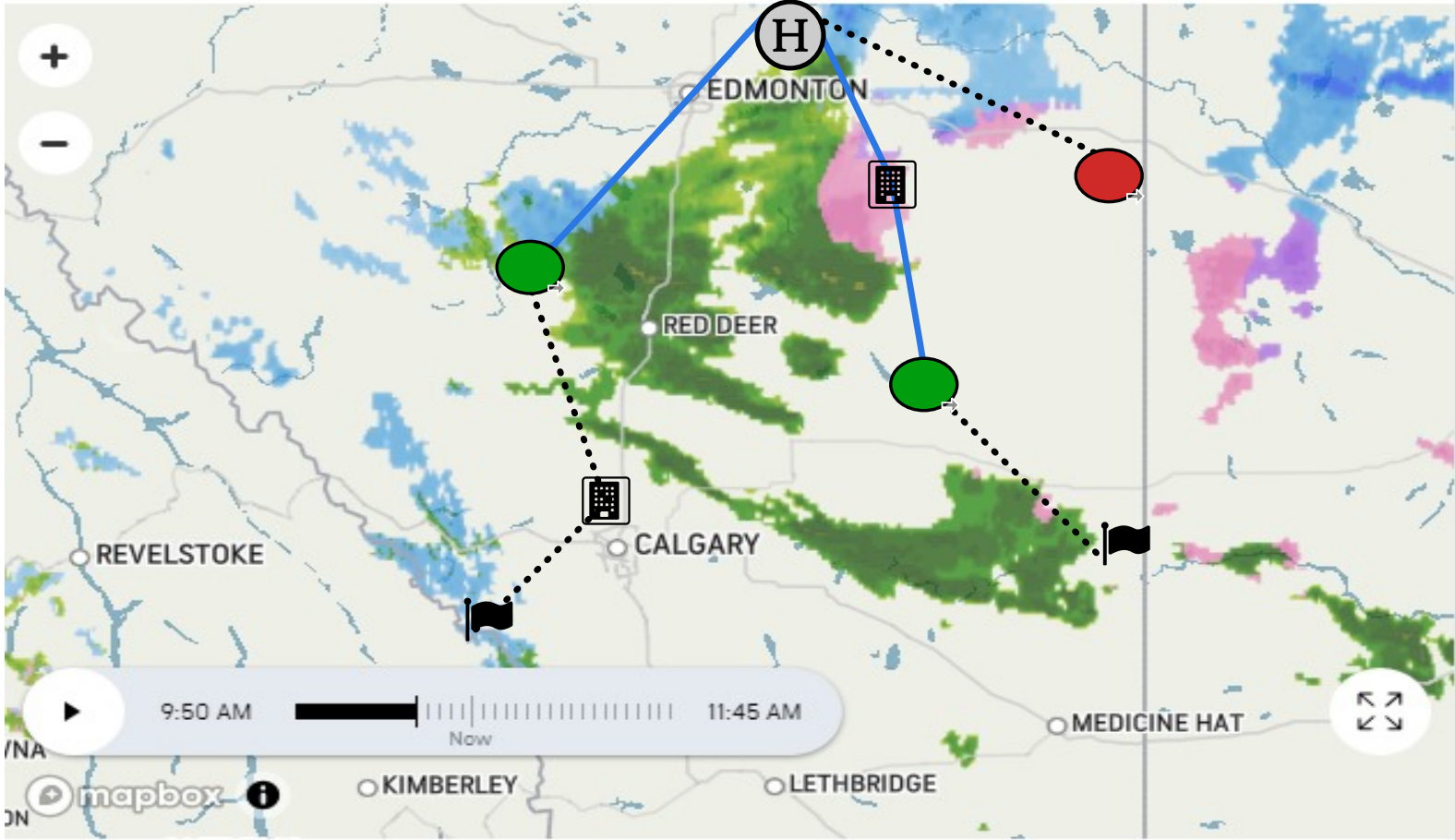
Drone ID: 1032
Battery: 2%
Current Leg : Return
Current Package: Bread
Estimated Delivery Time: 20 min
Current Surrounding Temp: 15°C

View Full Status

Previous Drone

Next Drone

All SE Quadrant ☒ Weather ☒ Temperature ☒ Humidity ☒ Wind Speeds De-Select ?



Drone Information and Alerts

Deployed Drones: 59

Charging Drones: 41

Recall all

Calgary, AB
Thursday 10:00 a.m.
Mostly cloudy

 2 °C | °F

Precipitation: 9%
Humidity: 90%
Wind: 6 km/h

Fleet Management System

Map

Drone List

Stats

Issue Advisory

Register Drone

2:00 PM

Username 1

Battery 0 - 19

SE Quadrant

☐ Weather

☐ Temperature

☐ Humidity

☐ Wind Speeds

Select All

The map displays a city layout with numerous districts, each labeled with a name and a number. The districts are color-coded: brown for residential areas, yellow for commercial/industrial areas, and green for parks/reservoirs. Key roads shown include Stoney Tr, Marquis of Lorne Tr, Macleod Tr, and Deerfoot Tr. A red circle is placed on the map near the intersection of Stoney Tr and Marquis of Lorne Tr. A dotted line extends from this red circle to a circled 'H' located in the upper left quadrant of the map, near the 'Great Plains' district.

Drone Information and Alerts

Deployed Drones: 59

Charging Drones: 41

Recall all

Battery 20 - 39

SE Quadrant

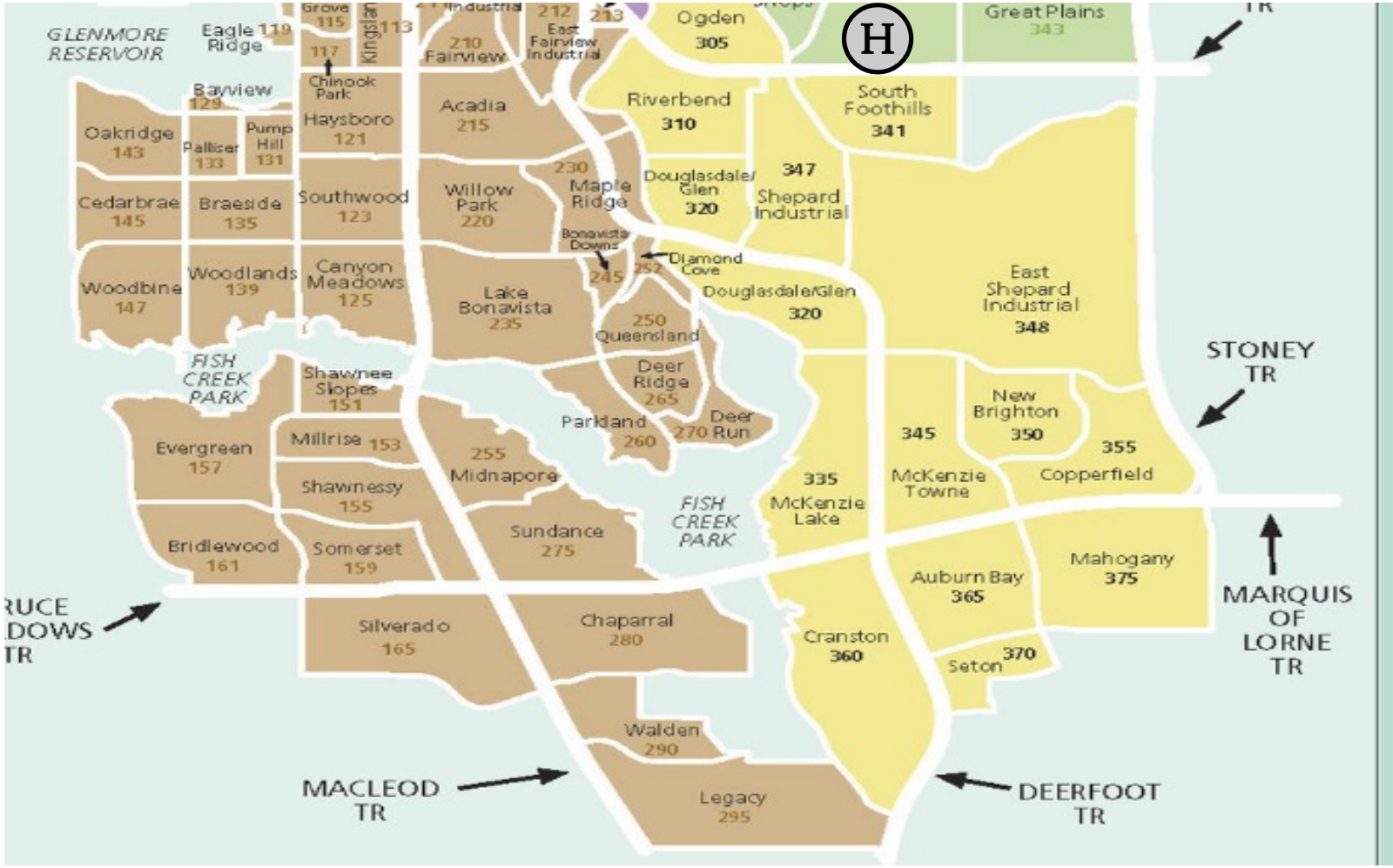
☐ Weather

☐ Temperature

☐ Humidity

☐ Wind Speeds

Select All



Drone Information and Alerts

Deployed Drones: 59
Charging Drones: 41

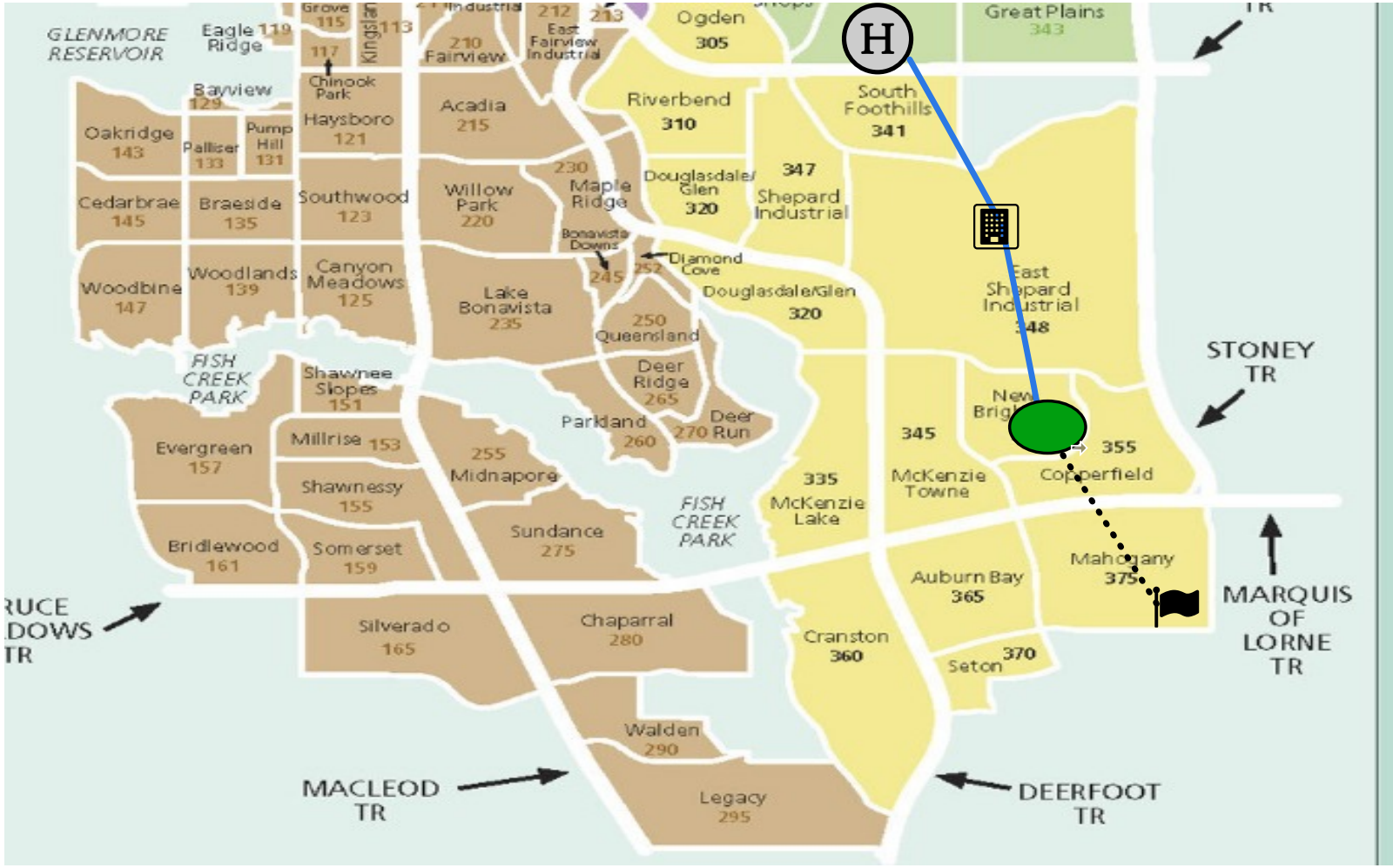
Recall all

Alert

No Drones to Display

Exit

Battery 60 - 79 SE Quadrant ☐ Weather ☐ Temperature ☐ Humidity ☐ Wind Speeds Select All



Drone Information and Alerts

Deployed Drones: 59

Charging Drones: 41

Recall all

Battery 80 - 100

SE Quadrant

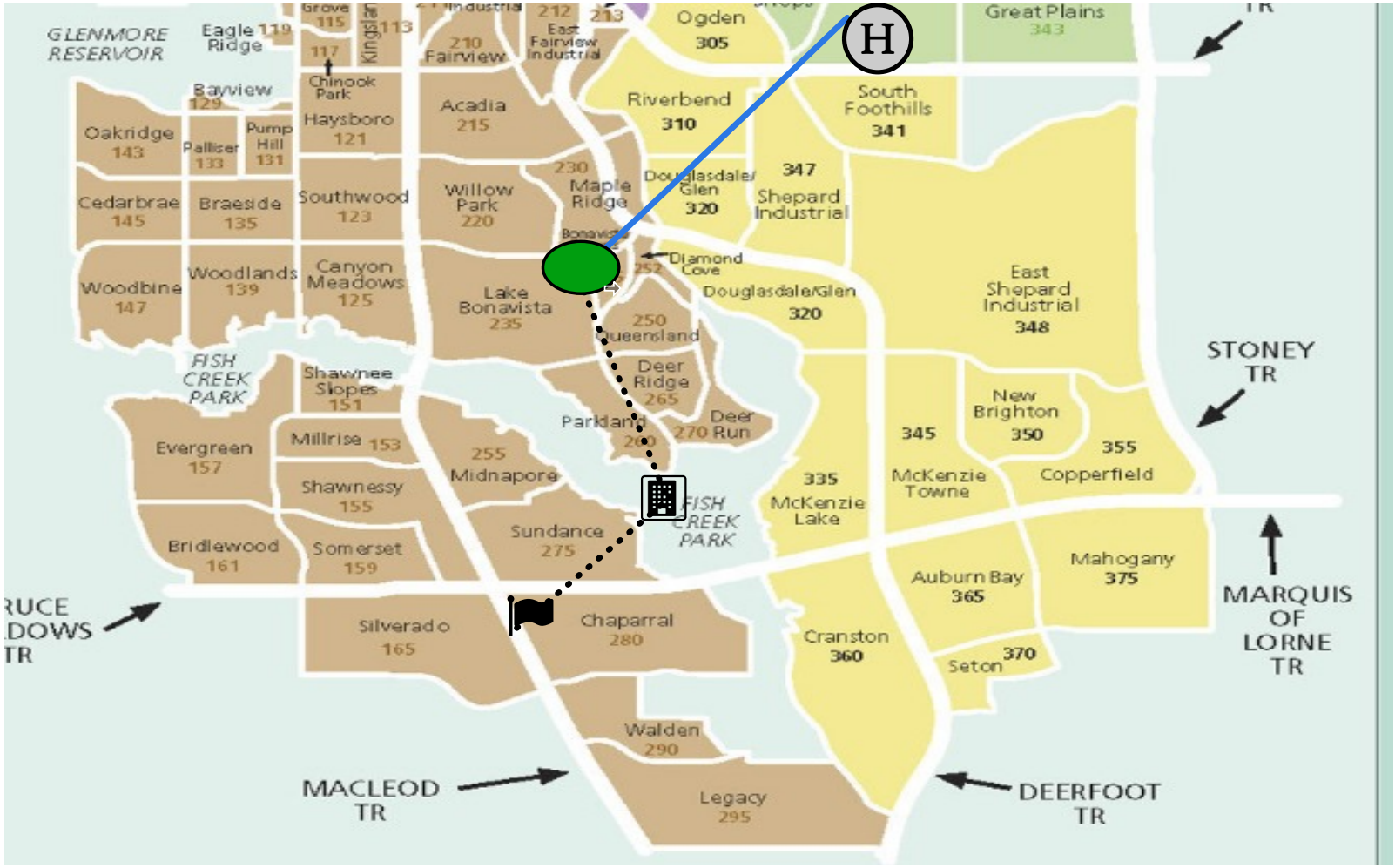
☐ Weather

☐ Temperature

☐ Humidity

☐ Wind Speeds

Select All

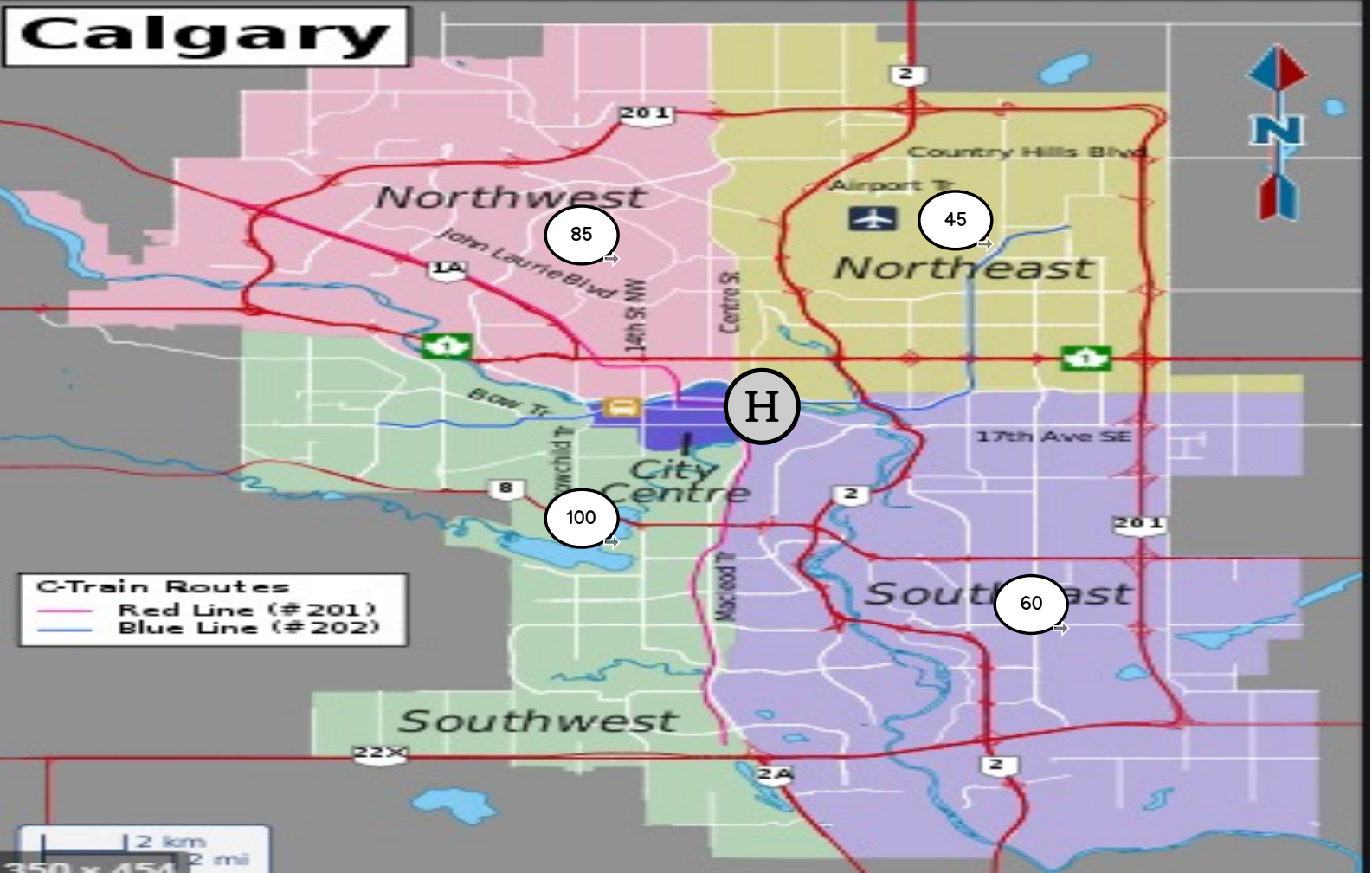


Drone Information and Alerts

Deployed Drones: 59
Charging Drones: 41

Recall all

All All ☐ Weather ☐ Temperature ☐ Humidity ☐ Wind Speeds Select All



Drone Information and Alerts

Deployed Drones: 59

Charging Drones: 41

Recall all

Drone ID

Drone Status

<div><div></div></div>	1001	Active	<div>Status</div>	<div>History</div>
<div><div></div></div>	1002	Dormant	<div>Status</div>	<div>History</div>
<div><div></div></div>	1003	Active	<div>Status</div>	<div>History</div>
<div><div></div></div>	1004	Active	<div>Status</div>	<div>History</div>
<div><div></div></div>	1005	Active	<div>Status</div>	<div>History</div>
<div><div></div></div>	1006	Dormant	<div>Status</div>	<div>History</div>
<div><div></div></div>	1007	Dormant	<div>Status</div>	<div>History</div>

Sort

Newest to Oldest
Highest Distance to Lowest Distance
Highest Deliveries to Lowest Deliveries
Status

Drone ID

Drone Status








<div></div> 1001	Active	<div>Status</div>	<div>History</div>
<div></div> 1002	Dormant	<div>Status</div>	<div>History</div>
<div></div> 1003	Active	<div>Status</div>	<div>History</div>
<div></div> 1004	Active	<div>Status</div>	<div>History</div>
<div></div> 1005	Active	<div>Status</div>	<div>History</div>
<div></div> 1006	Dormant	<div>Status</div>	<div>History</div>
<div></div> 1007	Dormant	<div>Status</div>	<div>History</div>

Q Drone ID Search

Status
Newest to Oldest
Highest Distance to Lowest Distance
Highest Deliveries to Lowest Deliveries
Status

Drone ID

Drone Status

	1004	Active	Status	History
	1005	Active	Status	History
	1001	Active	Status	History
	1003	Active	Status	History
	1002	Dormant	Status	History
	1005	Dormant	Status	History
	1006	Dormant	Status	History

Q 1001

Search

Sort

- Newest to Oldest
- Highest Distance to Lowest Distance
- Highest Deliveries to Lowest Deliveries
- Status

Drone ID

Drone Status



1001

Active

Status

History

Q Drone ID

Sort

Newest to Oldest

Highest Distance t

Highest Deliveries

Status

Drone

● 1001
● 1002
● 1003
● 1004
● 1005
● 1006
● 1007

● 1001 History

Drone Information

Date Initialized: 03/02/2020

Model: A1-57

Serial Number: X57839384Ojj9

Total Deliveries: 1,324

Total Flight Time: 1,059 hrs

Average Speed: 21 km/h

Total Distance: 42,982 km

Previous Failures: none

Maintenance

(04/05/2020)

Maintenance Person:

Jim Jones

Issues Found:

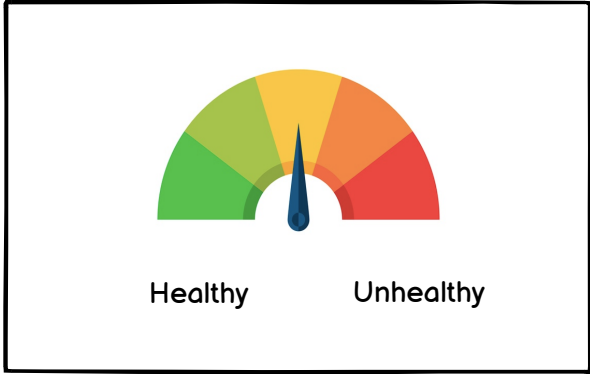
Dent in front left body

Maintenance:

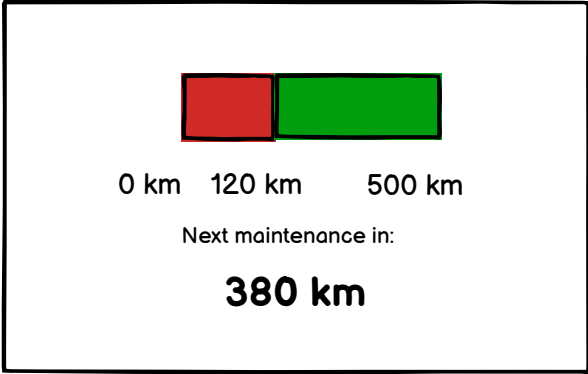
Fixed dent

Checked propellers

Overall Drone Health



Next Maintenance



Q Drone ID

Sort

Newest to Oldest

Highest Distance t

Highest Deliveries

Status

Drone

● 1001
● 1002
● 1003
● 1004
● 1005
● 1006
● 1007

● 1001 History

Drone Information

Date Initialized: 03/02/2020

Model: A1-57

Serial Number: X57839384Ojj9

Total Deliveries: 1,324

Total Flight Time: 1,059 hrs

Average Speed: 21 km/h

Total Distance: 42,982 km

Previous Failures: none

Maintenance

(03/10/2020)

Maintenance Person:

Mike Toms

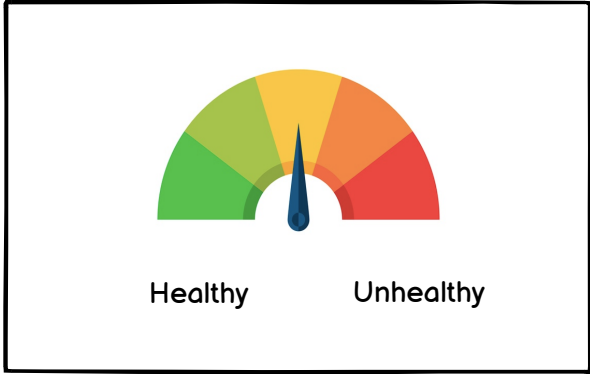
Issues Found:

Propellor speed slow

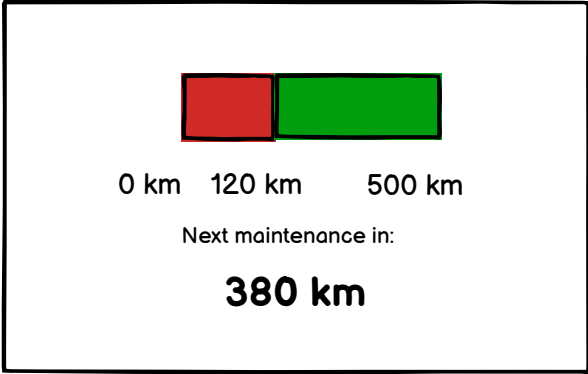
Maintenance:

Replaced propellor belt











Overall Drone Health



Next Maintenance

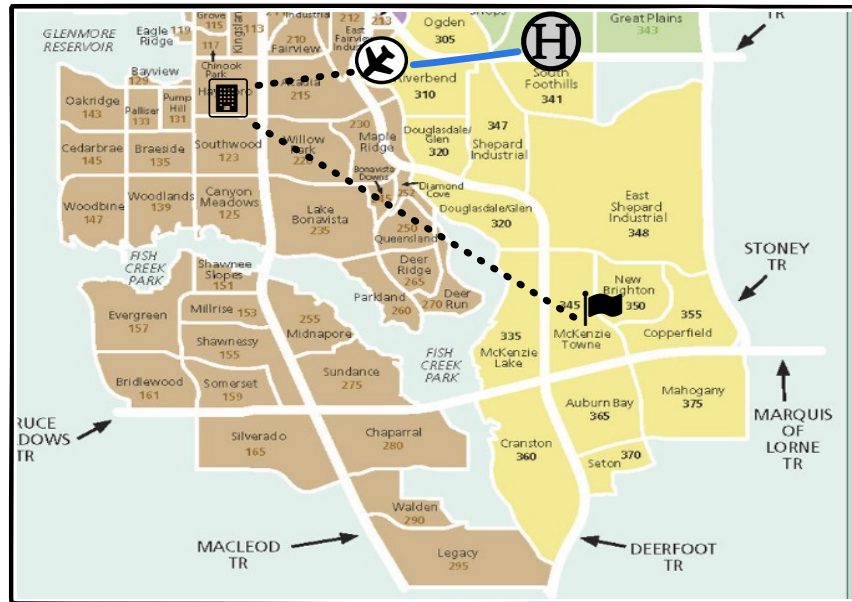


Q Drone ID Filter

- | | |
|--|---|
|  1001 |  |
|  1007 | |
|  1008 | |
|  1013 | |
|  1026 | |
|  1027 | |
|  1028 | |
|  1029 | |
|  1030 | |


● 1001 Picking Up

 87% (42min)



 [View Drone On Map](#)

Status

 On Time

Drone

Velocity: 17 m/s 264°

Altitude: 110 m

GPS: 50°58'27.8"N 114°02'22.0"W

[View Drone History](#)

Operate Drone

Recall Drone

Delivery

Distance to Vendor: 3.2 km

Pick Up Time: 1:55 pm (Estimated)

Drop Off Time: 2:11 pm (Estimated)

Package Weight: ~

Vendor Name: Big Catch Sushi Bar

Vendor GPS: [50°58'30.4"N 114°04'24.8"W](#)

Customer GPS: [50°55'08.7"N 113°58'02.7"W](#)

Q Drone ID Filter

- 1001

● 1007

● 1008

● 1013

● 1026

● 1027

● 1028

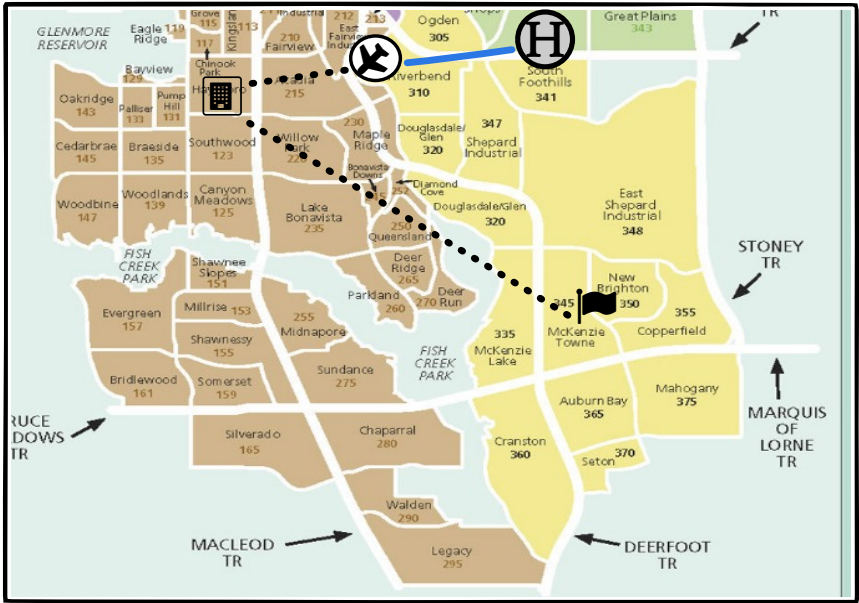
● 1029

● 1030

● 1001 Picking Up

87% (42min)

Prev Next



 View Drone On Map

Drone is expected to arrive on time.

Status

On Time

Drone

Velocity: 17 m/s 264°

Altitude: 110 m

GPS: [50°58'27.8"N 114°02'22.0"W](#)

View Drone History

Operate Drone

Recall Drone

Delivery

Distance to Vendor: 3.2 km

Pick Up Time: 1:55 pm (Estimated)

Drop Off Time: 2:11 pm (Estimated)

Package Weight: ~

Vendor Name: Big Catch Sushi Bar

Vendor GPS: [50°58'30.4"N 114°04'24.8"W](#)

Customer GPS: [50°55'08.7"N 113°58'02.7"W](#)

Q Drone ID

Filter

Status

OK

Battery

OK

Non-critical

Active

Critical

All

Inactive

1008

1013

1026

1027

1028

1029

1030

1001 Picking Up

87% (42min)

Prev

Next

View Drone On Map

Status

On Time

Drone

Velocity: 17 m/s 264°

Altitude: 110 m

GPS: [50°58'27.8"N 114°02'22.0"W](#)

View Drone History

Operate Drone

Recall Drone

Delivery

Distance to Vendor: 3.2 km

Pick Up Time: 1:55 pm (Estimated)

Drop Off Time: 2:11 pm (Estimated)

Package Weight: ~

Vendor Name: Big Catch Sushi Bar

Vendor GPS: [50°58'30.4"N 114°04'24.8"W](#)

Customer GPS: [50°55'08.7"N 113°58'02.7"W](#)

Q Drone ID Filter

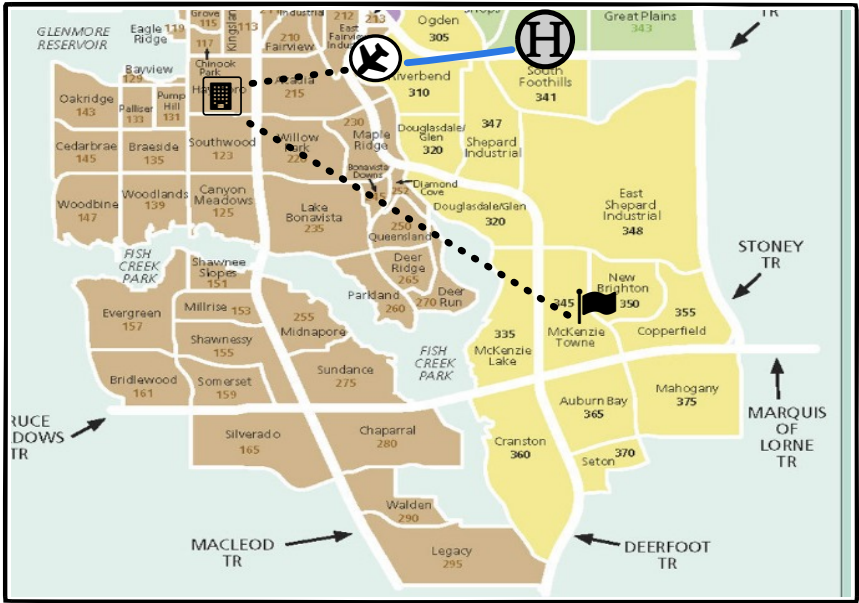
Status	OK
Battery	Decreasing
Active	<input checked="" type="checkbox"/>
Inactive	<input type="checkbox"/>

- 1008
- 1013
- 1026
- 1027
- 1028
- 1029
- 1030

1001 Picking Up

87% (42min)

Prev Next



View Drone On Map

Status

On Time

Drone

Velocity: 17 m/s 264°

Altitude: 110 m

GPS: 50°58'27.8"N 114°02'22.0"W

View Drone History

Operate Drone

Recall Drone

Delivery

Distance to Vendor: 3.2 km

Pick Up Time: 1:55 pm (Estimated)








Drop Off Time: 2:11 pm (Estimated)

Package Weight: ~


Vendor Name: Big Catch Sushi Bar

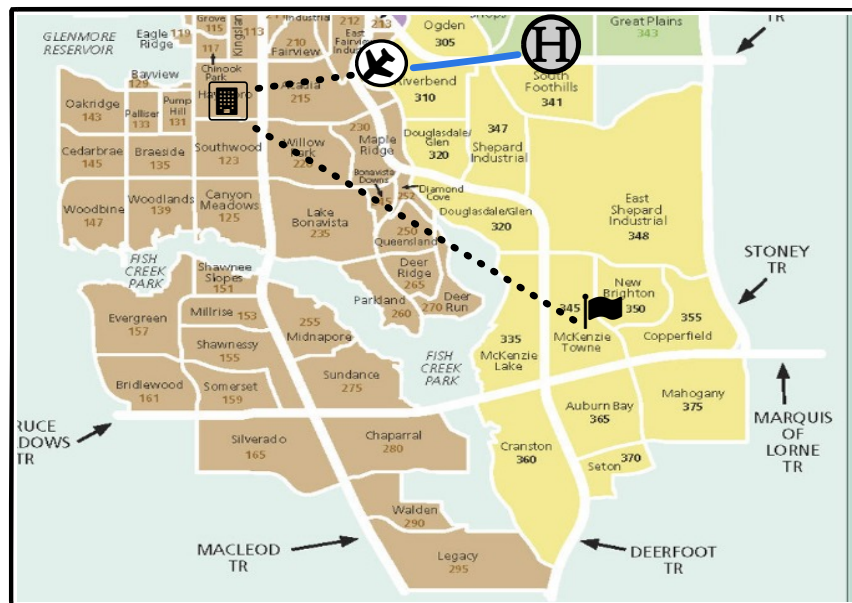
Vendor GPS: 50°58'30.4"N 114°04'24.8"W

Customer GPS: 50°55'08.7"N 113°58'02.7"W

Q Drone ID	Filter
Status	OK
Battery	Decreasing
Active	Decreasing Increasing
Inactive	<input type="checkbox"/>
	1008
	1013
	1026
	1027
	1028
	1029
	1030


● 1001 Picking Up

 87% (42min)



 [View Drone On Map](#)

- Status

 On Time

- Drone

Velocity: 17 m/s 264°

Altitude: 110 m

GPS: [50°58'27.8"N 114°02'22.0"W](#)

View Drone History

Operate Drone

Recall Drone

- Delivery

Distance to Vendor: 3.2 km

Pick Up Time: 1:55 pm (Estimated)

Drop Off Time: 2:11 pm (Estimated)

Package Weight: ~

Vendor Name: Big Catch Sushi Bar

Vendor GPS: 50°58'30.4"N 114°04'24.8"W

Customer GPS: 50°55'08.7"N 113°58'02.7"W

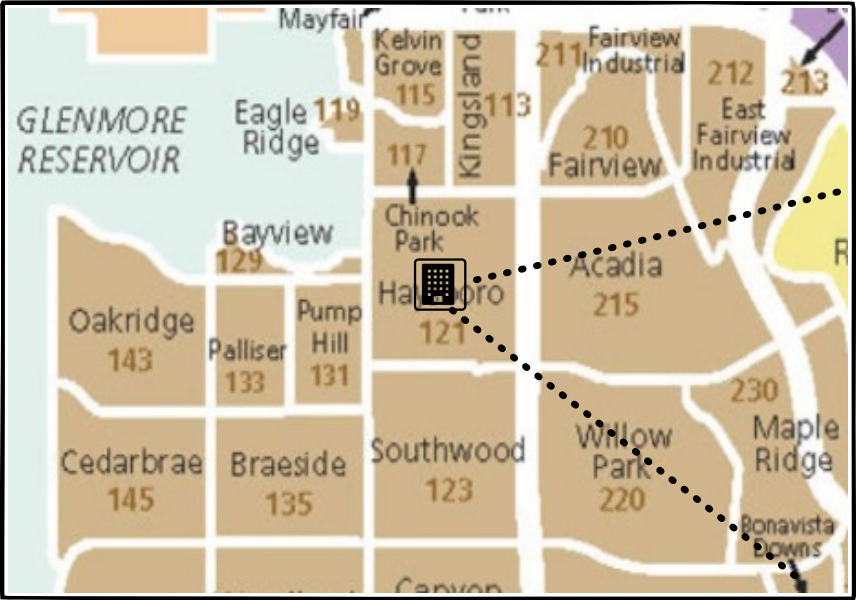
Q Drone ID Filter

- 1001
- 1007
- 1008
- 1013
- 1026
- 1027
- 1028
- 1029
- 1030

1001 Picking Up

87% (42min)

Prev Next



View Drone On Map

Status On Time

Drone

Velocity: 17 m/s 264°

Altitude: 110 m

GPS: [50°58'27.8"N 114°02'22.0"W](#)

View Drone History

Operate Drone

Recall Drone

Delivery

Distance to Vendor: 3.2 km

Pick Up Time: 1:55 pm (Estimated)

Drop Off Time: 2:11 pm (Estimated)

Package Weight: ~

Vendor Name: Big Catch Sushi Bar

Vendor GPS: [50°58'30.4"N 114°04'24.8"W](#)

Customer GPS: [50°55'08.7"N 113°58'02.7"W](#)

Q Drone ID Filter

- 1001
- 1007
- 1008
- 1013
- 1026
- 1027
- 1028
- 1029
- 1030

1001 Picking Up

87% (42min)

Prev Next



View Drone On Map

Status

On Time

Drone

Velocity: 17 m/s 264°

Altitude: 110 m

GPS: [50°58'27.8"N 114°02'22.0"W](#)

View Drone History

Operate Drone

Recall Drone

Delivery

Distance to Vendor: 3.2 km

Pick Up Time: 1:55 pm (Estimated)

Drop Off Time: 2:11 pm (Estimated)

Package Weight: ~

Vendor Name: Big Catch Sushi Bar

Vendor GPS: [50°58'30.4"N 114°04'24.8"W](#)

Customer GPS: [50°55'08.7"N 113°58'02.7"W](#)

Fleet Management System

Map

Drone List

Stats

Issue Advisory

Register Drone

Status x

Username 1

Q Drone ID

Filter

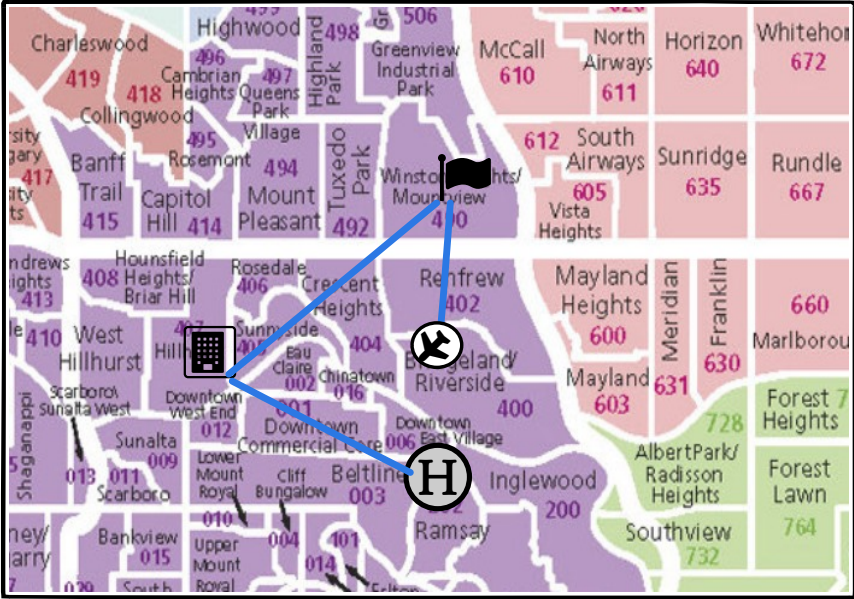
1032

1032 Immobilized

2% (1min)

Prev

Next



View Drone On Map

Status

Fast battery drain

Immobilized

Send Recovery Request

Drone

Velocity: 0 m/s

Altitude: 0 m

GPS: [51°03'06.6"N 114°02'49.9"W](#)

View Drone History

Operate Drone

Recall Drone

Delivery

Distance to HQ: 1.1 km

Pick Up Time: 1:37 pm

Drop Off Time: 1:46 pm

Package Weight: 2.83 kg

Vendor Name: COBS Bread Bakery - Kensington

Vendor GPS: [51°03'20.1"N 114°05'10.0"W](#)

Customer GPS: [51°04'05.9"N 114°02'45.2"W](#)

Fleet Management System

Map

Drone List

Stats

Issue Advisory

Register Drone

Status x

Username 1

Q Drone ID

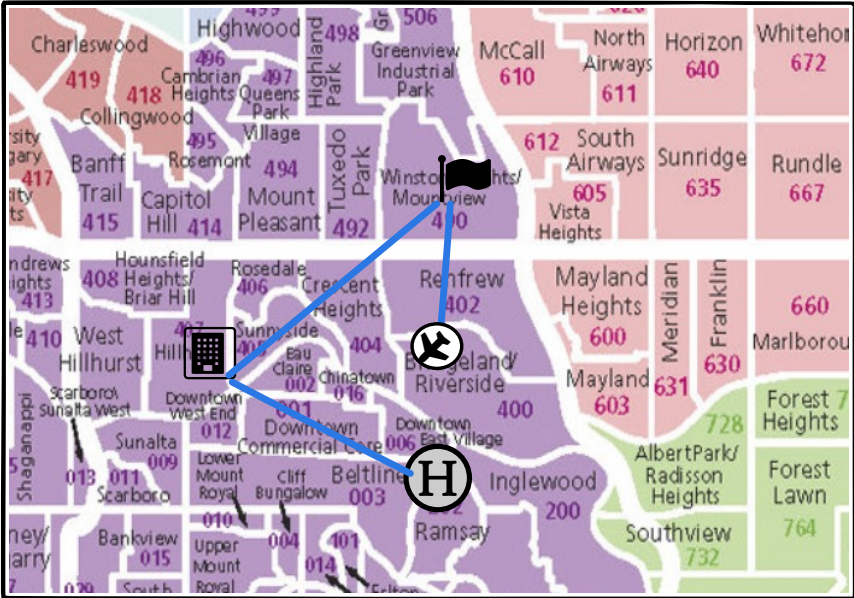
Filter

1032

1032 Immobilized

2% (1min)

PrevNext



View Drone On Map

Caused by strong winds or heavy packages

Status

Fast battery drain

Immobilized

Send Recovery Request

Drone

Velocity: 0 m/s

Altitude: 0 m

GPS: [51°03'06.6"N 114°02'49.9"W](#)

View Drone History

Operate Drone

Recall Drone

Delivery

Distance to HQ: 1.1 km

Pick Up Time: 1:37 pm

Drop Off Time: 1:46 pm

Package Weight: 2.83 kg

Vendor Name: COBS Bread Bakery - Kensington

Vendor GPS: [51°03'20.1"N 114°05'10.0"W](#)

Customer GPS: [51°04'05.9"N 114°02'45.2"W](#)

Fleet Management System

Map


Drone List

Stats

Issue Advisory

Register Drone

Status x

Username 1 

Q Drone ID

Filter

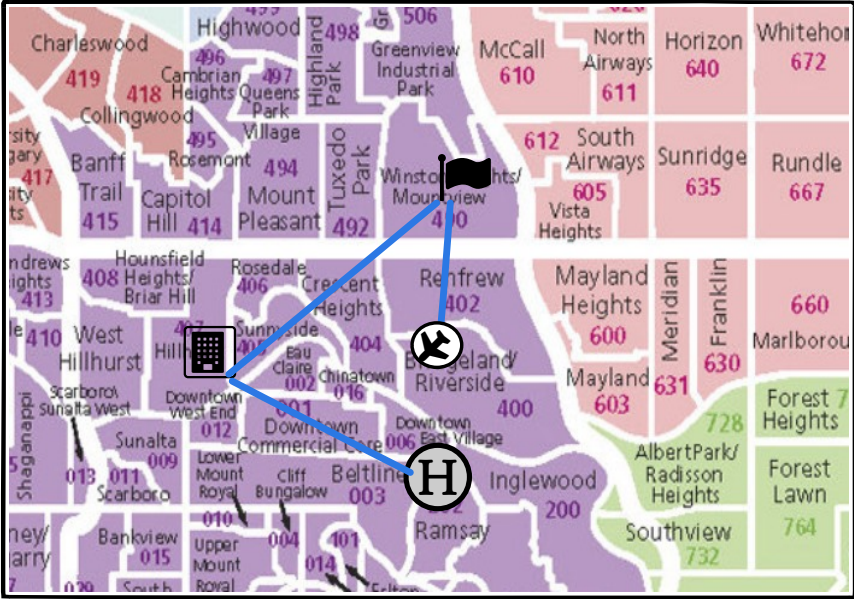
1032


1032 Immobilized

2% (1min)

Prev

Next



 View Drone On Map

Drone is unable to move.

Immobilized

Send Recovery Request

Drone

Velocity: 0 m/s

Altitude: 0 m

GPS: [51°03'06.6"N 114°02'49.9"W](#)

View Drone History

Operate Drone

Recall Drone

Delivery

Distance to HQ: 1.1 km

Pick Up Time: 1:37 pm

Drop Off Time: 1:46 pm

Package Weight: 2.83 kg

Vendor Name: COBS Bread Bakery - Kensington

Vendor GPS: [51°03'20.1"N 114°05'10.0"W](#)

Customer GPS: [51°04'05.9"N 114°02'45.2"W](#)

Fleet Management System

Map

Drone List

Stats

Issue Advisory

Register Drone

Status x

Username 1

Q Drone ID

Filter

StatusCritical

BatteryDecreasing

Active☒

Inactive☐

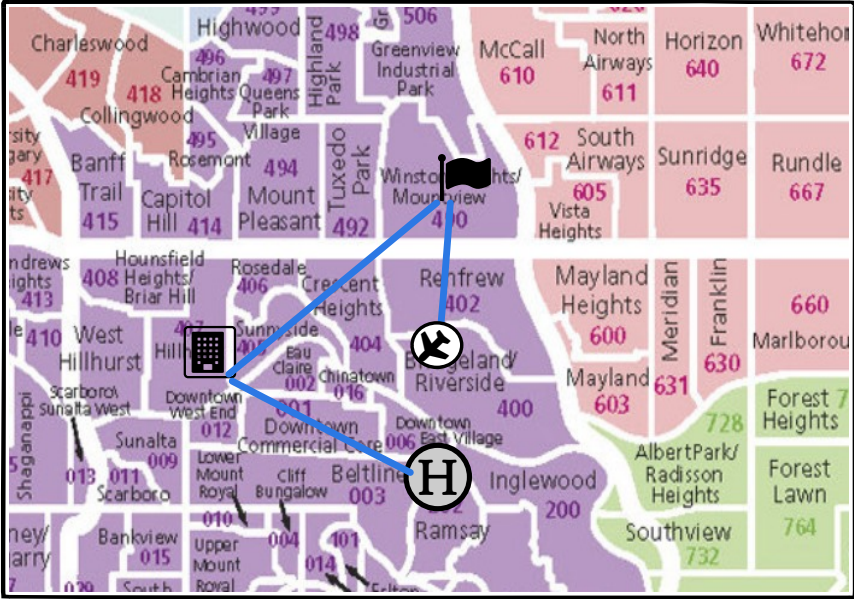
● 1032 Immobilized

2% (1min)

◀

▶

PrevNext



↗ View Drone On Map

Status

Fast battery drain

Immobilized

Send Recovery Request

Drone

Velocity: 0 m/s

Altitude: 0 m

GPS: [51°03'06.6"N 114°02'49.9"W](#)

View Drone History

Operate Drone

Recall Drone

Delivery

Distance to HQ: 1.1 km

Pick Up Time: 1:37 pm

Drop Off Time: 1:46 pm

Package Weight: 2.83 kg

Vendor Name: COBS Bread Bakery - Kensington

Vendor GPS: [51°03'20.1"N 114°05'10.0"W](#)

Customer GPS: [51°04'05.9"N 114°02'45.2"W](#)

Fleet Management System

Map

Drone List

Stats

Issue Advisory

Register Drone

Status x

Username 1

Q Drone ID

Filter

Status

Critical

Battery

OK

Non-critical

Active

Critical

All

Inactive

● 1032 Immobilized

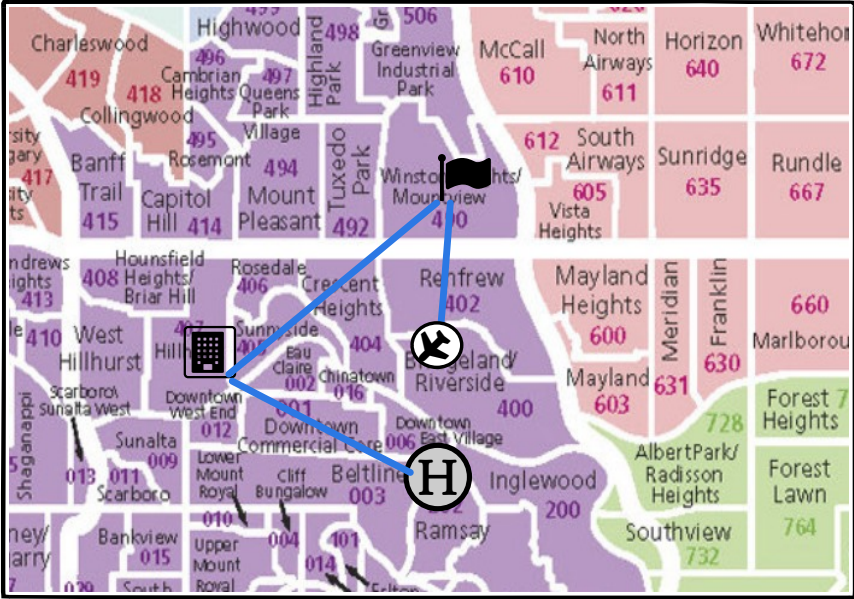
2% (1min)

◀

▶

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Next



View Drone On Map

Status

Fast battery drain

Immobilized

Send Recovery Request

Drone

Velocity: 0 m/s

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Fleet Management System

Map

Drone List

Stats

Issue Advisory

Register Drone

Status x

Username 1

Q Drone ID

Filter

Status

Critical

Battery

Decreasing

Active

Decreasing

Increasing

Inactive

☐

● 1032 Immobilized

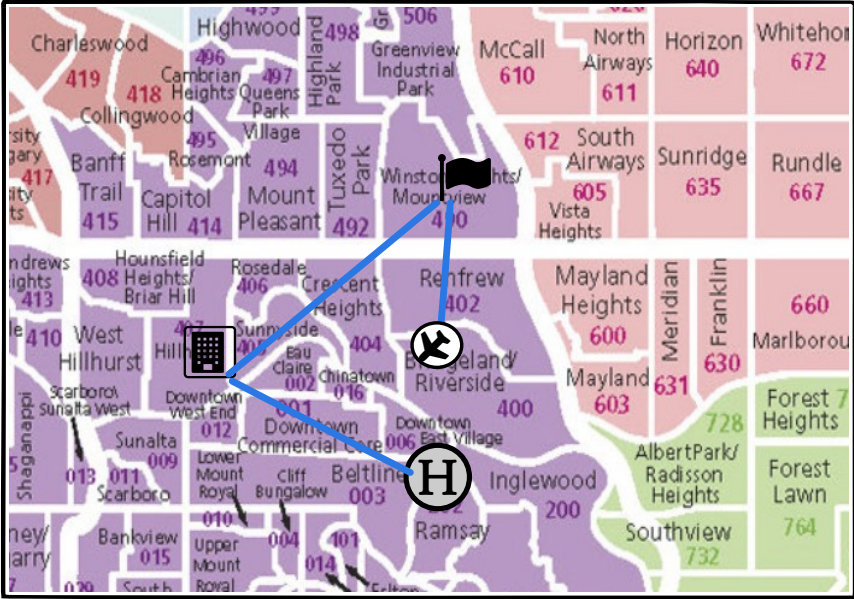
2% (1min)

◀

▶

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View Drone On Map

Status

Fast battery drain

Immobilized

Send Recovery Request

Drone

Velocity: 0 m/s

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GPS: [51°03'06.6"N 114°02'49.9"W](#)

View Drone History

Operate Drone

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Distance to HQ: 1.1 km

Pick Up Time: 1:37 pm

Drop Off Time: 1:46 pm

Package Weight: 2.83 kg

Vendor Name: COBS Bread Bakery - Kensington

Vendor GPS: [51°03'20.1"N 114°05'10.0"W](#)

Customer GPS: [51°04'05.9"N 114°02'45.2"W](#)

Q Drone ID Filter

● 1032

● 1032 Immobilized

2% (1min)

◀ ▶

Prev Next



↗ View Drone On Map

Status

Fast battery drain

Immobilized

Send Recovery Request

Drone

Velocity: 0 m/s

Altitude: 0 m

GPS: [51°03'06.6"N 114°02'49.9"W](#)

View Drone History

Operate Drone

Recall Drone

Delivery

Distance to HQ: 1.1 km

Pick Up Time: 1:37 pm

Drop Off Time: 1:46 pm

Package Weight: 2.83 kg

Vendor Name: COBS Bread Bakery - Kensington

Vendor GPS: [51°03'20.1"N 114°05'10.0"W](#)

Customer GPS: [51°04'05.9"N 114°02'45.2"W](#)

Q Drone ID

Filter

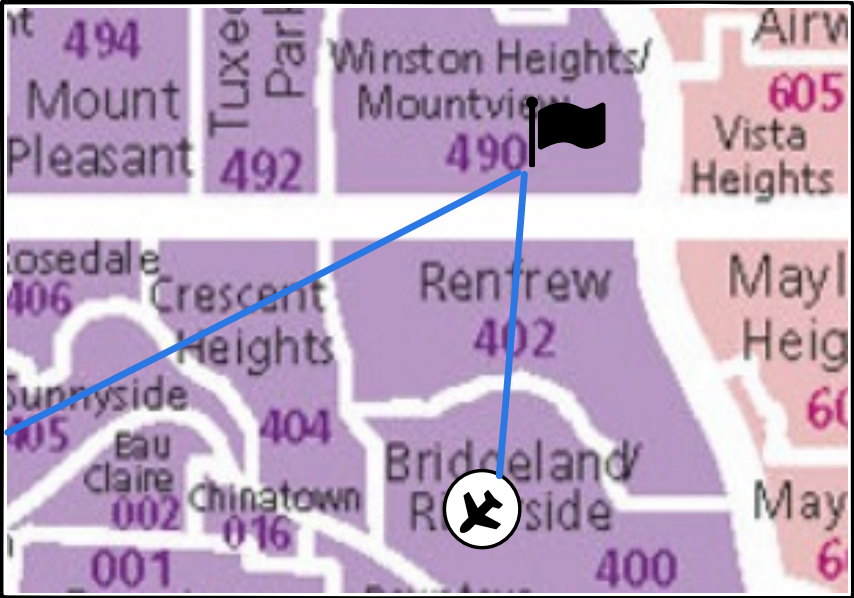
1032

1032 Immobilized

2% (1min)

Prev

Next



View Drone On Map

Status

Fast battery drain

Immobilized

Send Recovery Request

Drone

Velocity: 0 m/s

Altitude: 0 m

GPS: [51°03'06.6"N 114°02'49.9"W](#)

View Drone History

Operate Drone

Recall Drone

Delivery

Distance to HQ: 1.1 km

Pick Up Time: 1:37 pm

Drop Off Time: 1:46 pm

Package Weight: 2.83 kg

Vendor Name: COBS Bread Bakery - Kensington


Vendor GPS: [51°03'20.1"N 114°05'10.0"W](#)

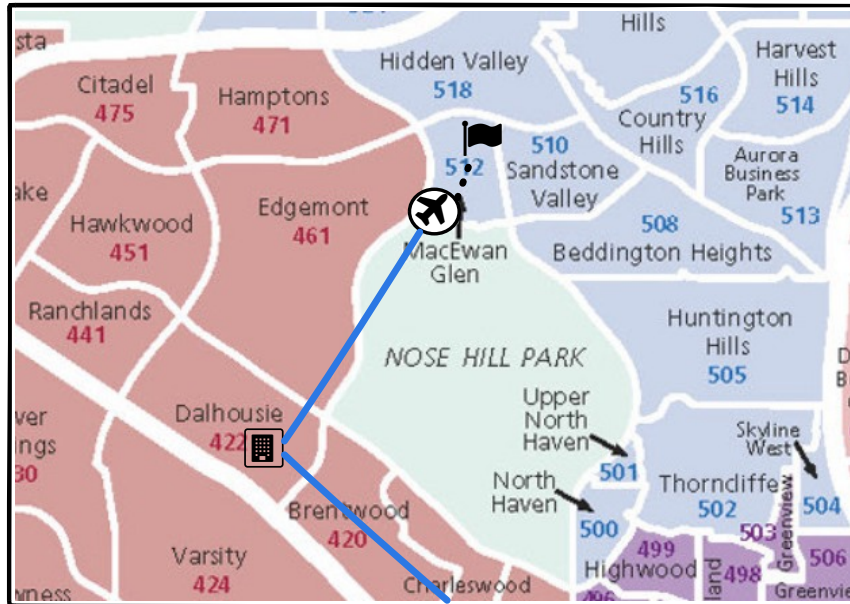
Customer GPS: [51°04'05.9"N 114°02'45.2"W](#)

Q Drone ID Filter

- 1007
 - 1015
 - 1008
 - 1013
 - 1026
 - 1027
 - 1028
 - 1029
 - 1030

● 1007 Dropping Off

 76% (37min)



 [View Drone On Map](#)

Status

i On Time

Drone

Velocity: 16.8 m/s 37°

Altitude: 98 m

GPS: [51°07'51.1"N 114°07'50.3"W](#)

[View Drone History](#)

Operate Drone

Recall Drone

Delivery

Distance to Customer: 0.6 km

Pick Up Time: 1:41 pm

Drop Off Time: 1:51 pm (Estimated)

Package Weight: ~

Vendor Name: Indigo - Dalhousie

Vendor GPS: [51°06'18.3"N 114°09'38.7"W](#)

Customer GPS: [51°08'18.0"N 114°07'24.2"W](#)

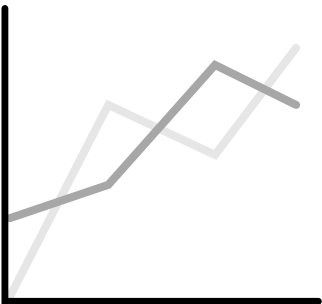
Aggregate Fleet Statistics



Fleet Report - November 2, 2020

Total Drones: 200
Active Drones: 120 (60%)
Dormant Drones: 50 (25%)
Drones Under Maintenance: 30 (15%)
Completed Deliveries: 1 000
Cancelled Deliveries: 10
Failed Deliveries: 1
Average Delivery Time: 20 min 10 sec
Total Flight Distance: 10 000 km
Drones Maintained: 10

Export to PDF

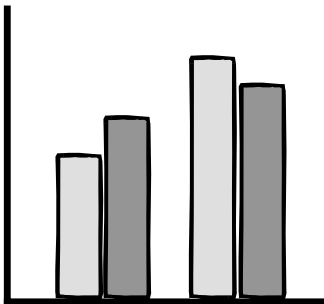
Time Series of Percent of Drones Active



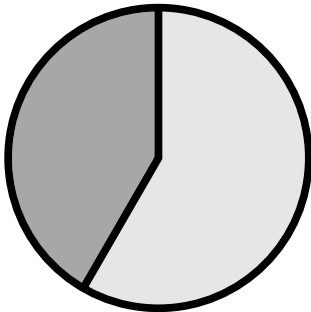
Display statistics from  to 

Total Deliveries: 40 000
Completed Deliveries: 39 200 (98%)
Cancelled Deliveries: 780 (1.95%)
Failed Deliveries: 20 (0.05%)
Average Deliveries Per Drone: 200
Total Flight Time: 10 000 hr
Average Delivery Time: 15 min
Total Flight Distance: 300 000 km
Average Flight Distance Per Drone: 1 500 km

Histogram of Deliveries Per Day



Pie Chart of Failure Modes



Map

Drone List

Stats

Issue Advisory

Register Drone

Username 1



Register New Drone

Serial Number:

View Model Information ▼

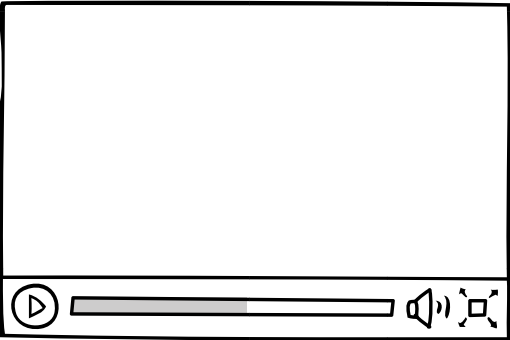
Register

Cancel

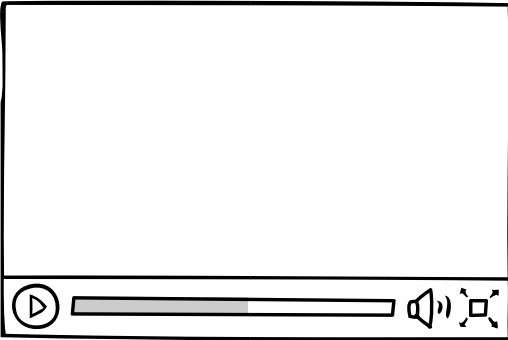
Drone Control

Use Your Controller

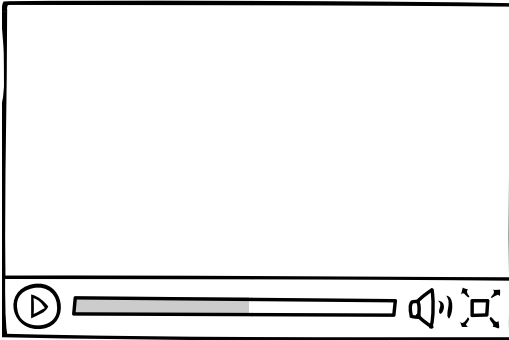
Front View



Down View



Sensors



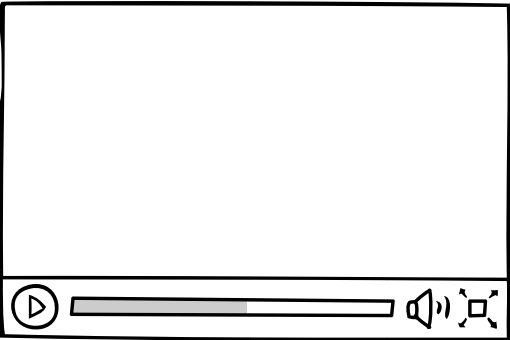
Drone Recovery Request

Drone 1032

Status: Immobilized

GPS Coordinates: 51°03'06.6"N 114°02'49.9"W

Video Feed:



Message to
Maintenance
Personnel:

Type a message here

Submit Recovery Request

Cancel



Issue Advisory

Advisory Type:

Select one...▼

Message to Users:

Type a message here

- ☒ No action
- ☐ Delay expected pickup/delivery times

Amount: 30 minutes

- ☐ Cancel orders

Issue Advisory

Cancel