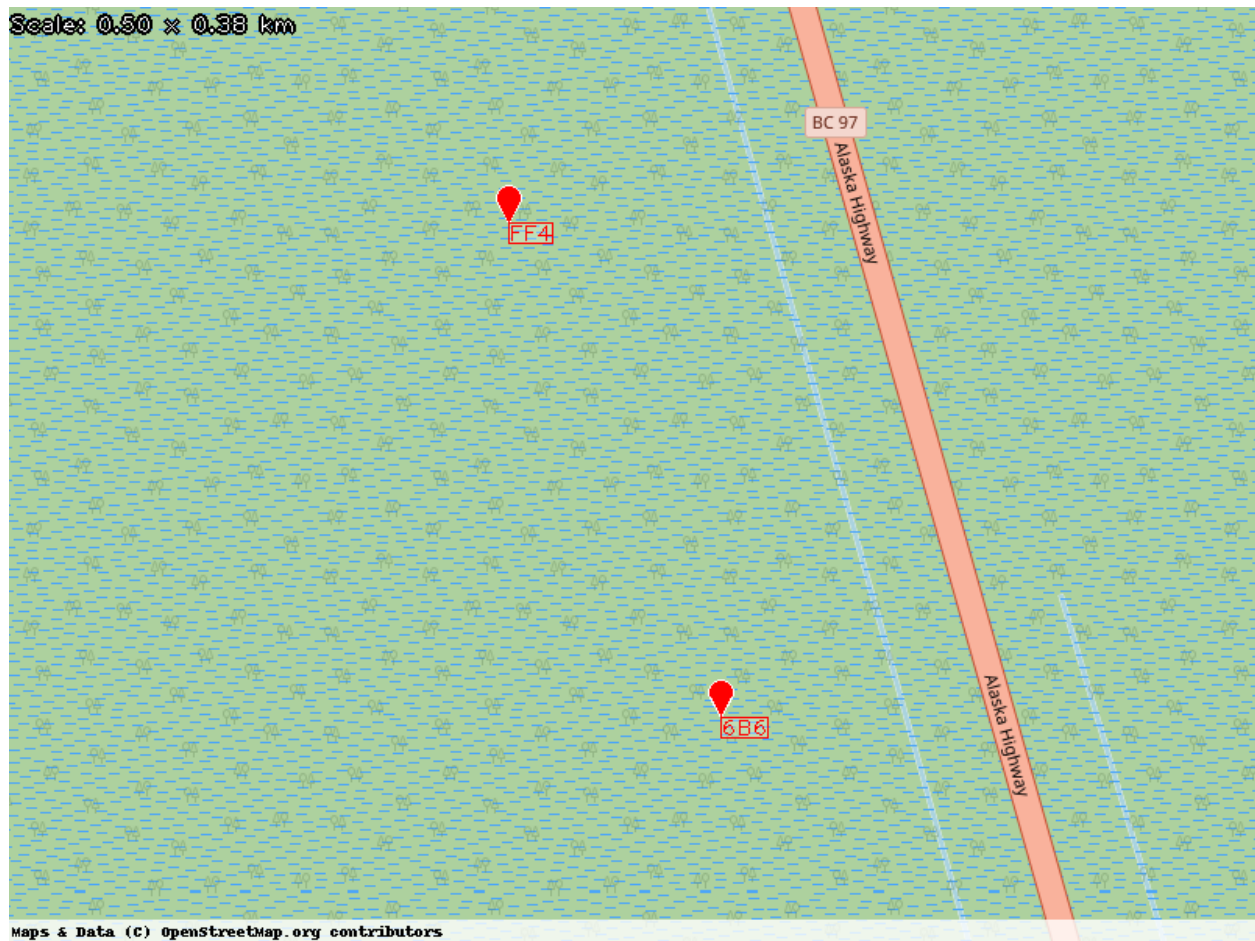2 objects reported in 2 different frames.
Coordinates show camera location, not object location.

1: 6B6: Red Objects
58.26391, -122.65679
2023-09-09 16:54:40.00 MST
View details

2: FF4: Subject located
58.26570, -122.65825
2023-09-09 16:53:36.00 MST
View details

Scale: 0.50 x 0.38 km

BC 97
Alaska Highway

FF4

6B6

Alaska Highway

Maps & Data (C) OpenStreetMap.org contributors

Source: file:///Volumes/Lexar/demos/yukon_images/dji_2023-09-09_23-54-40_0507.jpg
Label: Red Objects
Annotation Description: Most likely vegitation but unusual enough to be worth noting
Frame Description:
Drone Lat/Long (DD): 58.26391, -122.65679
Drone Lat/Long (DMS): 58°16'50.09"N, -123°21'35.57"W
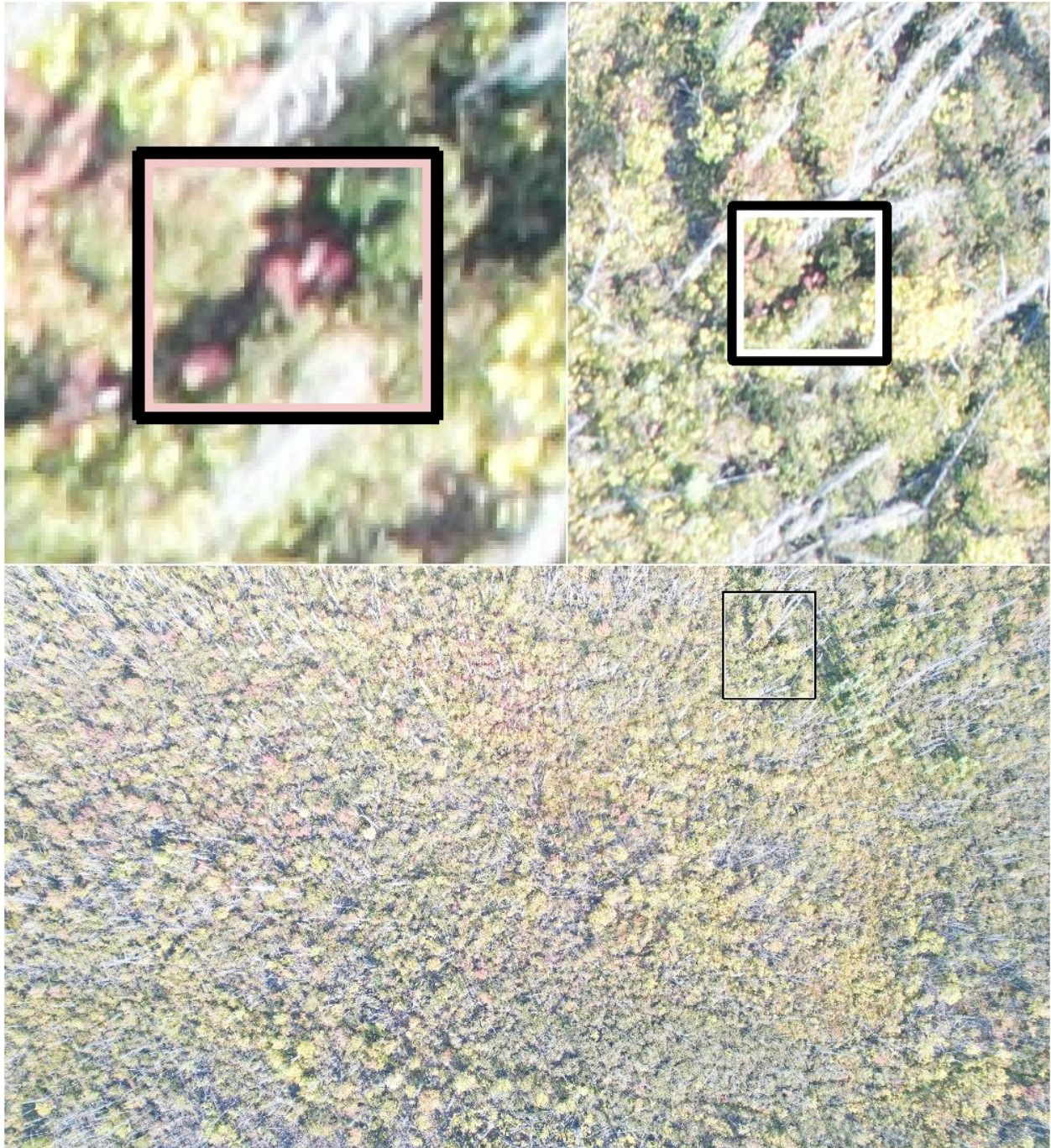Drone UTM: 10V 520138 6458144
Drone Loc in Google Maps: https://www.google.com/maps/search/?api=1&query=58.263913,-122.656787
Drone Loc in Google Earth: https://earth.google.com/web/search/58.263913,-122.656787
Drone Loc in CalTopo: https://sartopo.com/map.html#ll=58.263913,-122.656787&z=14&b=mbt
Record: Unknown
Time: 2023-09-09 16:54:40.00 MST
Hash Code: 6B6JTF57J4CUHDPMVPGKYDD2A4

Source: file:///Volumes/Lexar/demos/yukon_images/dji_2023-09-09_23-53-36_0501.jpg
Label: Subject located
Annotation Description: Located our test dummy Fred, based on colour of denim
Frame Description:
Drone Lat/Long (DD): 58.26570, -122.65825
Drone Lat/Long (DMS): 58°16'56.51"N, -123°21'30.31"W
Drone UTM: 10V 520051 6458343
Drone Loc in Google Maps: https://www.google.com/maps/search/?api=1&query=58.265698,-122.658247
Drone Loc in Google Earth: https://earth.google.com/web/search/58.265698,-122.658247
Drone Loc in CalTopo: https://sartopo.com/map.html#ll=58.265698,-122.658247&z=14&b=mbt
Record: Unknown
Time: 2023-09-09 16:53:36.00 MST
Hash Code: FF4JBKQGU2ZCQOHASPAEDGEJ6M