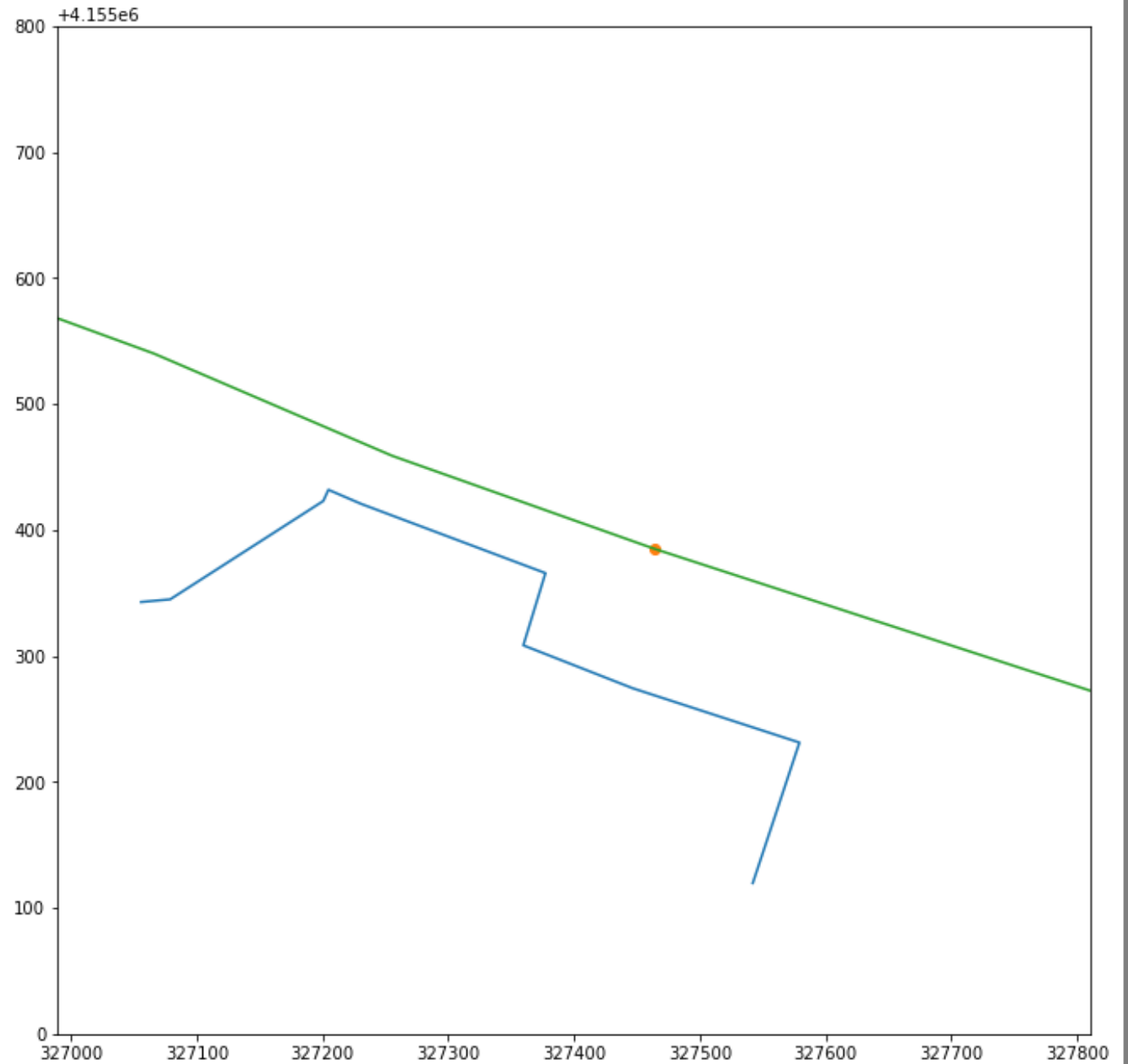


Calculate d-curve

Calculate d-curve



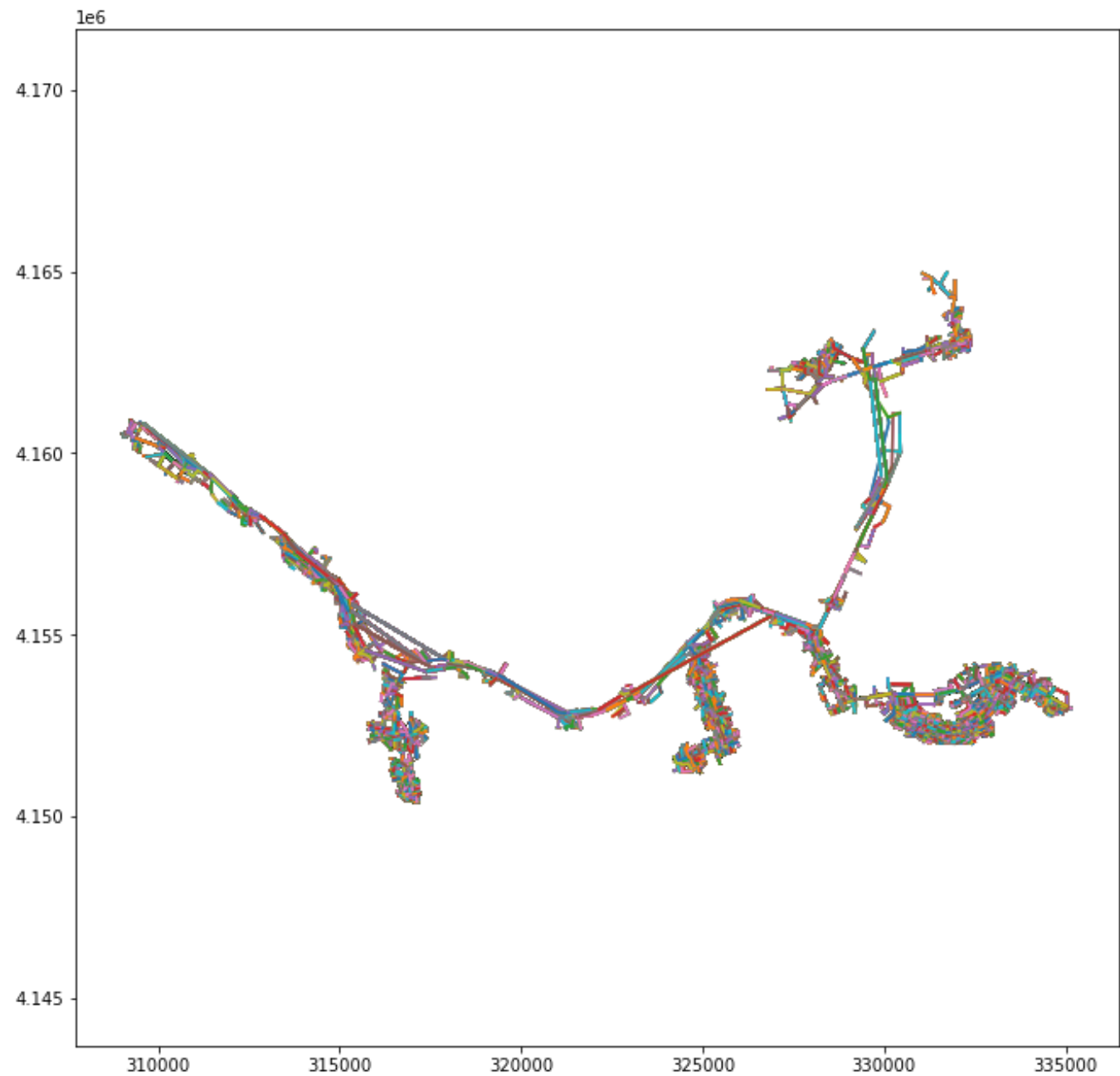
```
In [199]: dc.d_curve(taxi_np, 494, seg_xy[300001])
```

```
Out [199]: 88.56493236478367
```

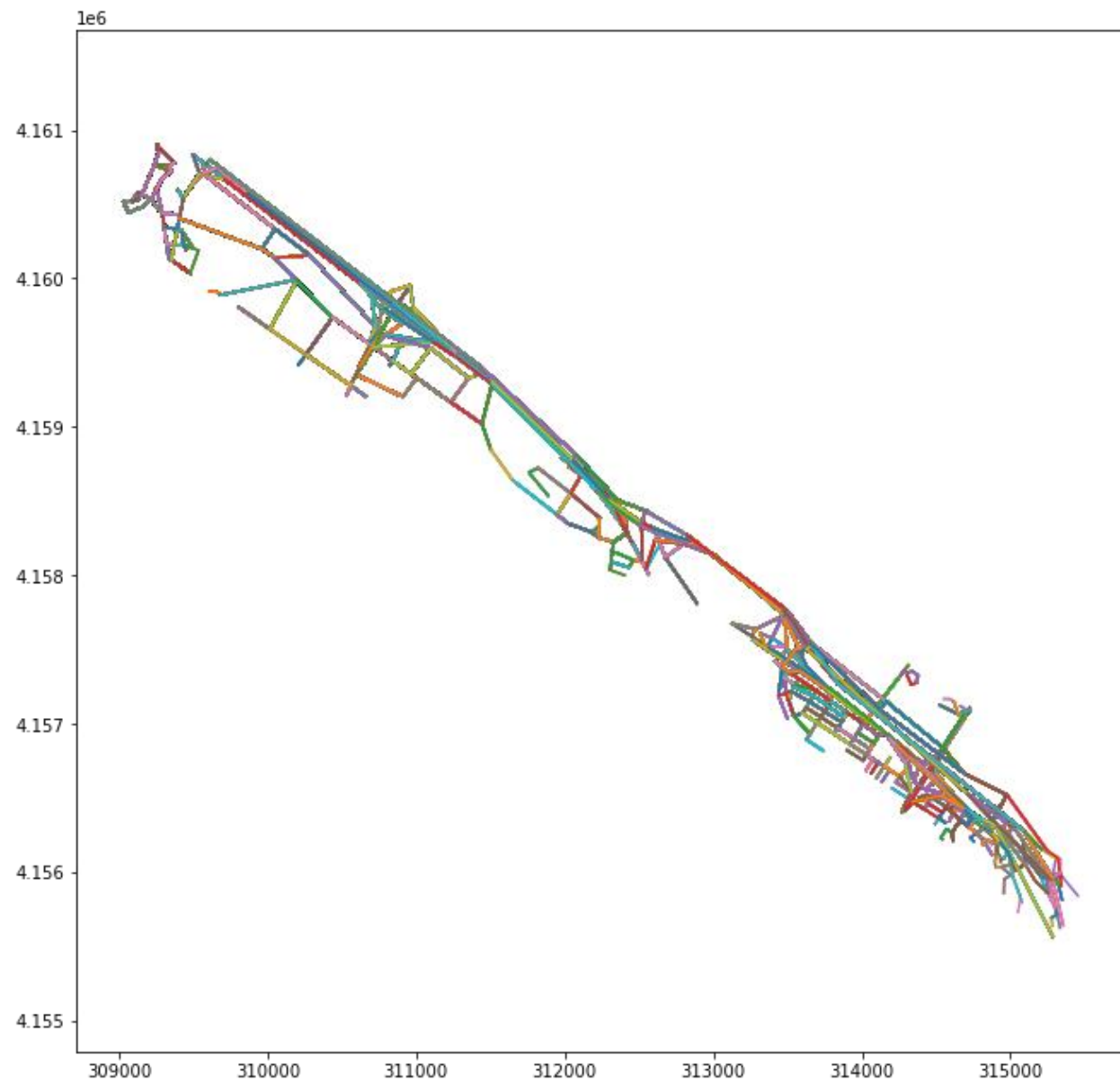
1h 30m

```
%%time
d_curve_all=[] for i in range(len(taxi_np))
for i in range(len(taxi_np)):
    for j in real:
        if point_grid(j[0]) in grid_set2(taxi_np[i]):
            if dc.d_curve(taxi_np,i,j) <= 200:
                d_curve_all[i].append(j)
```

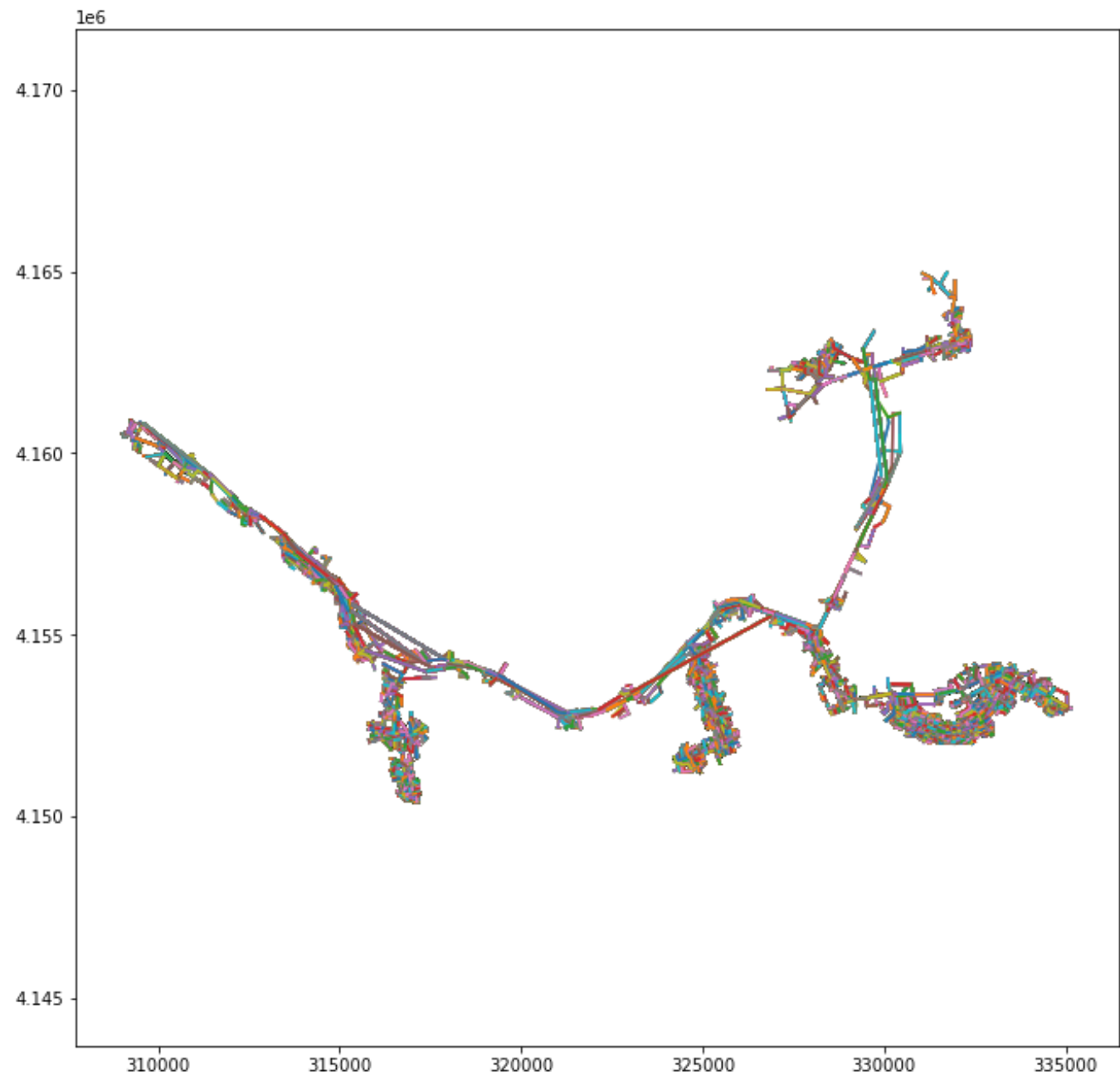
All k-segment



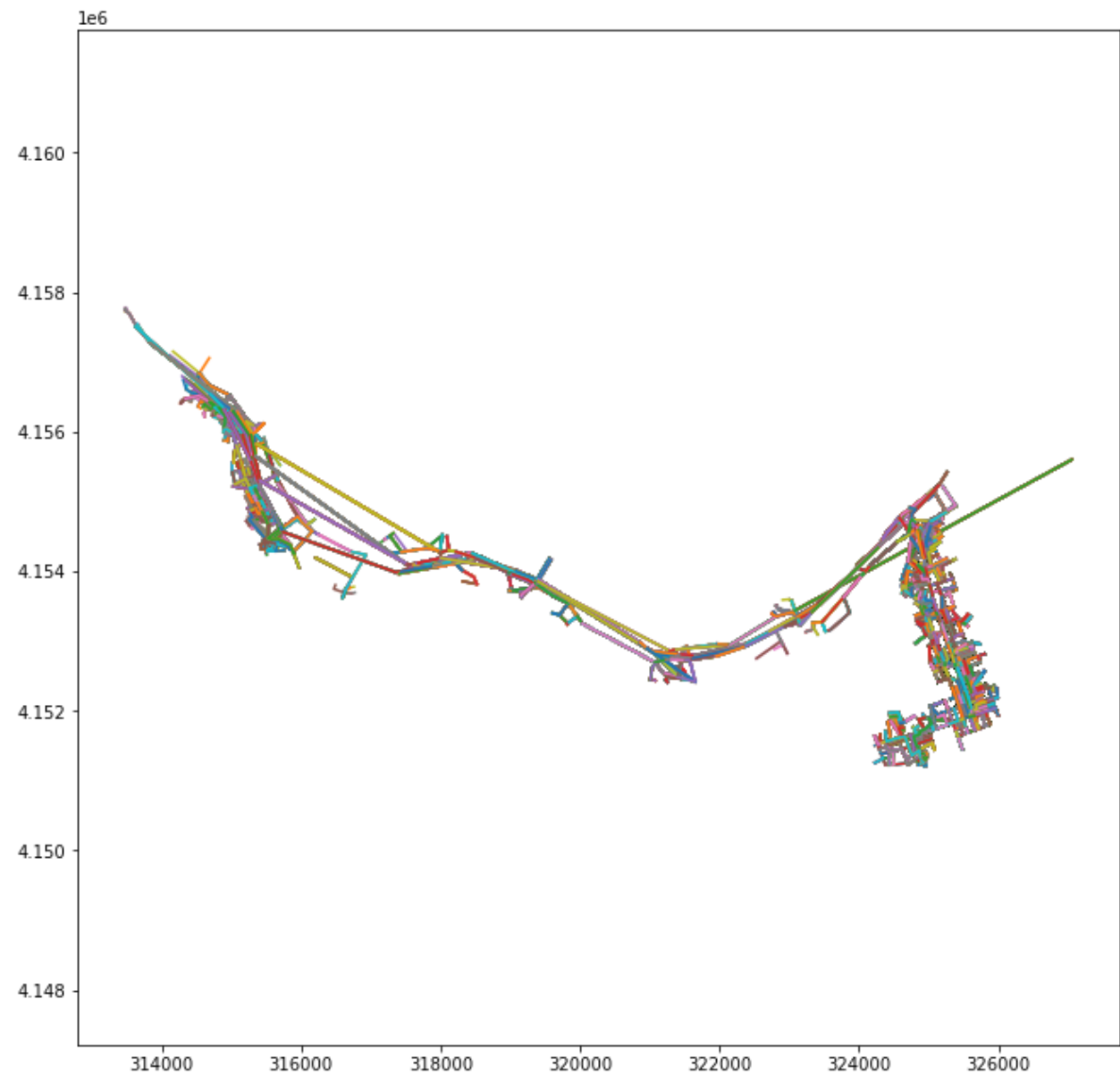
All k-segment



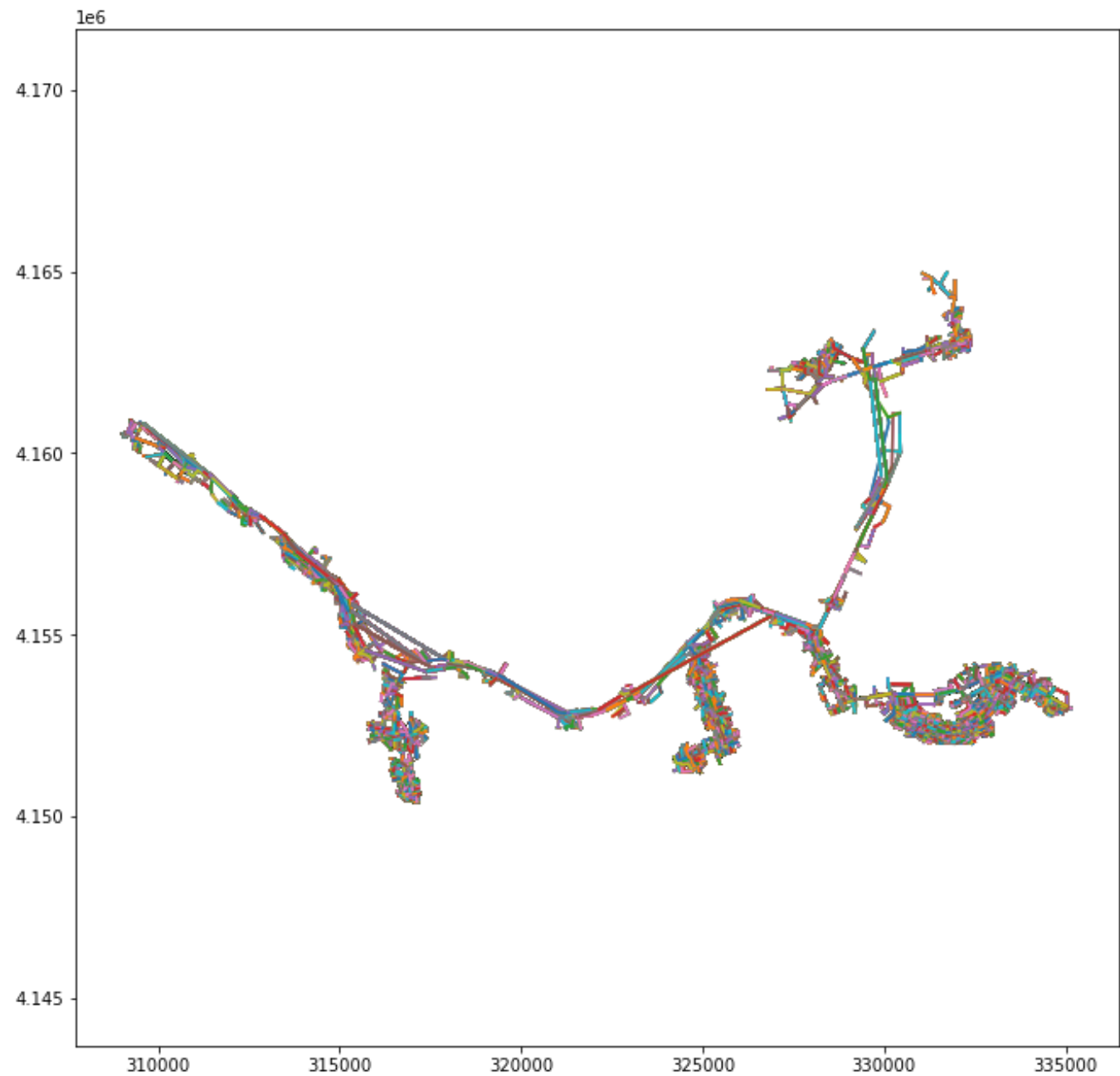
All k-segment



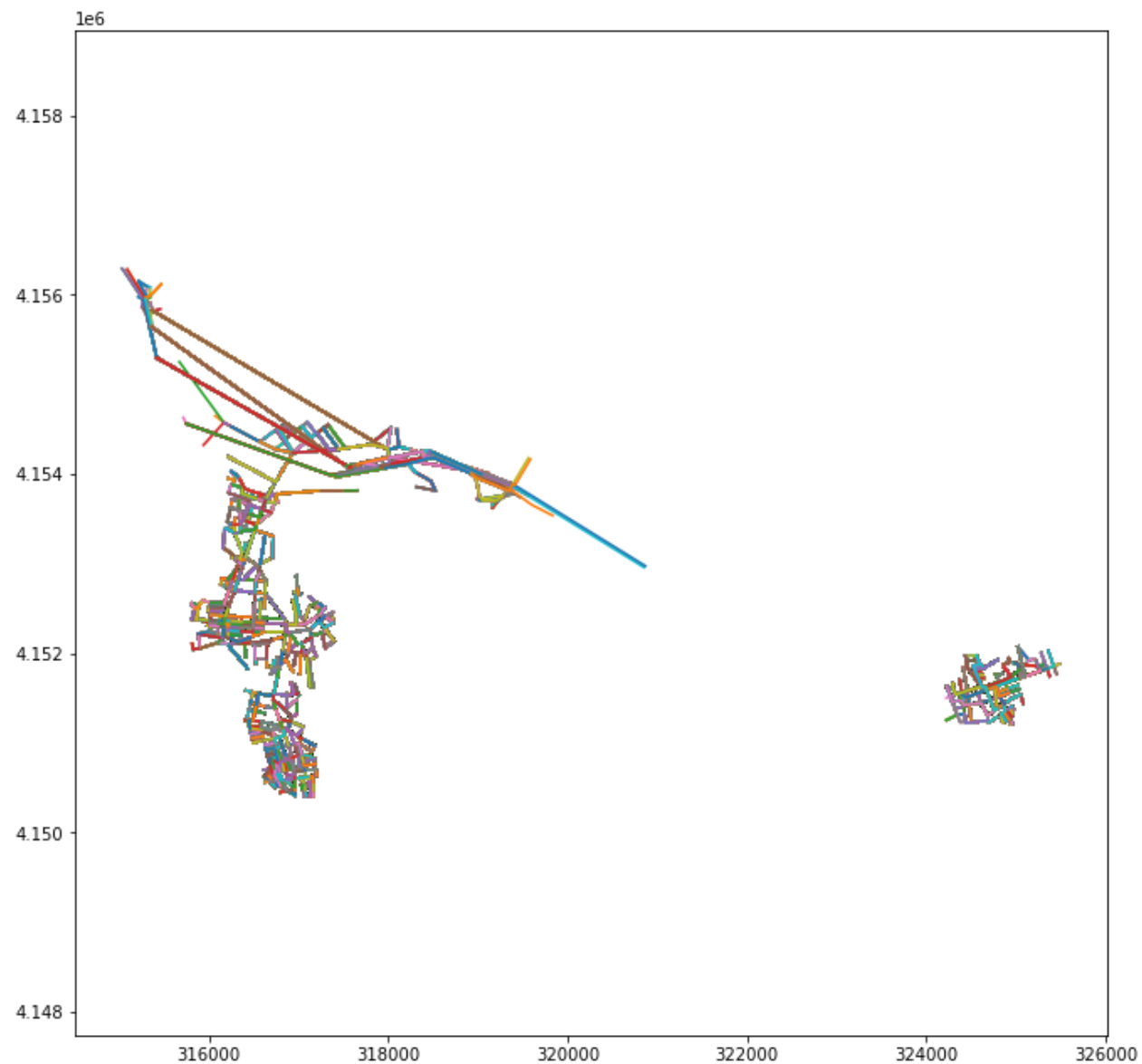
All k-segment



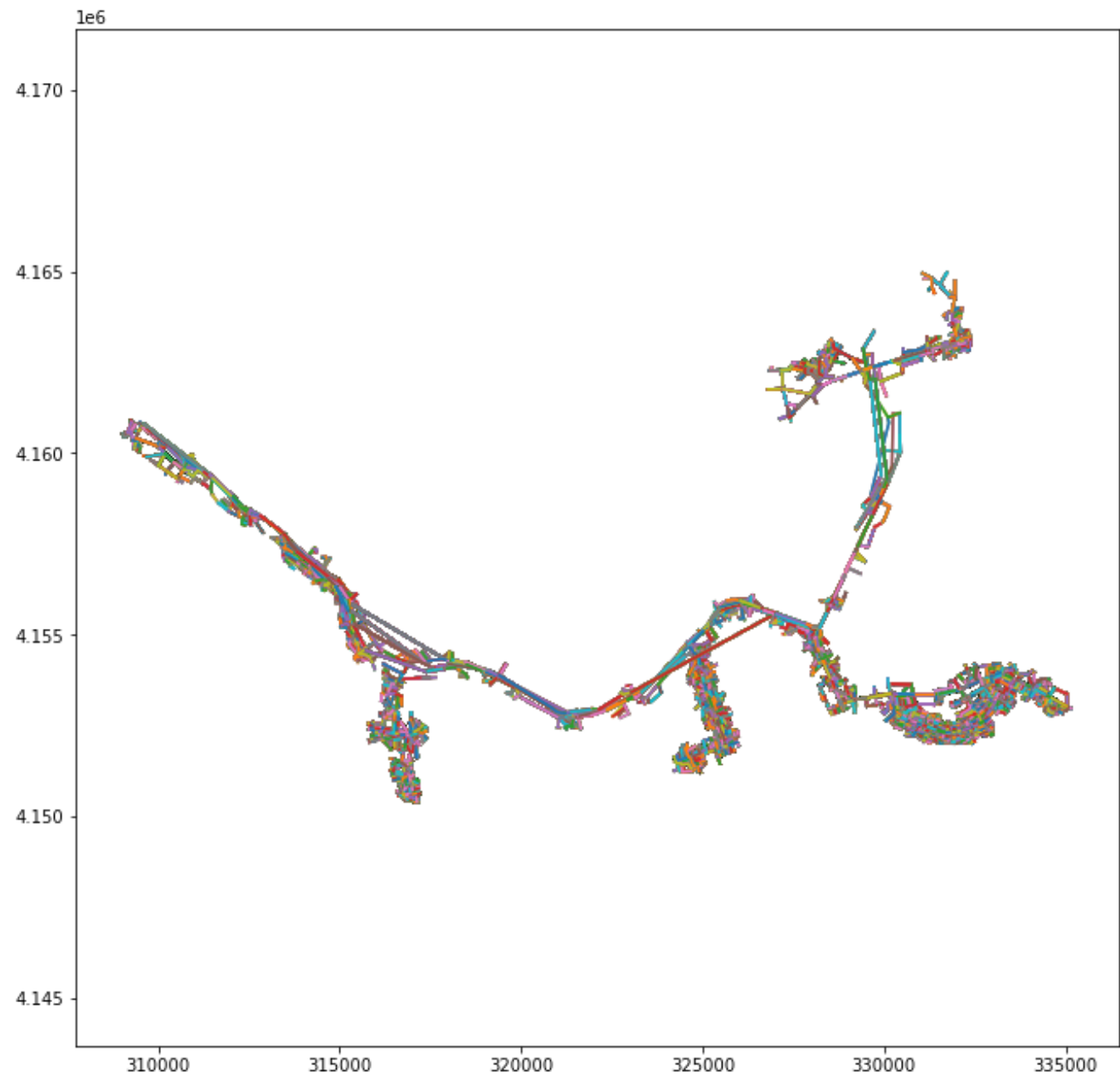
All k-segment



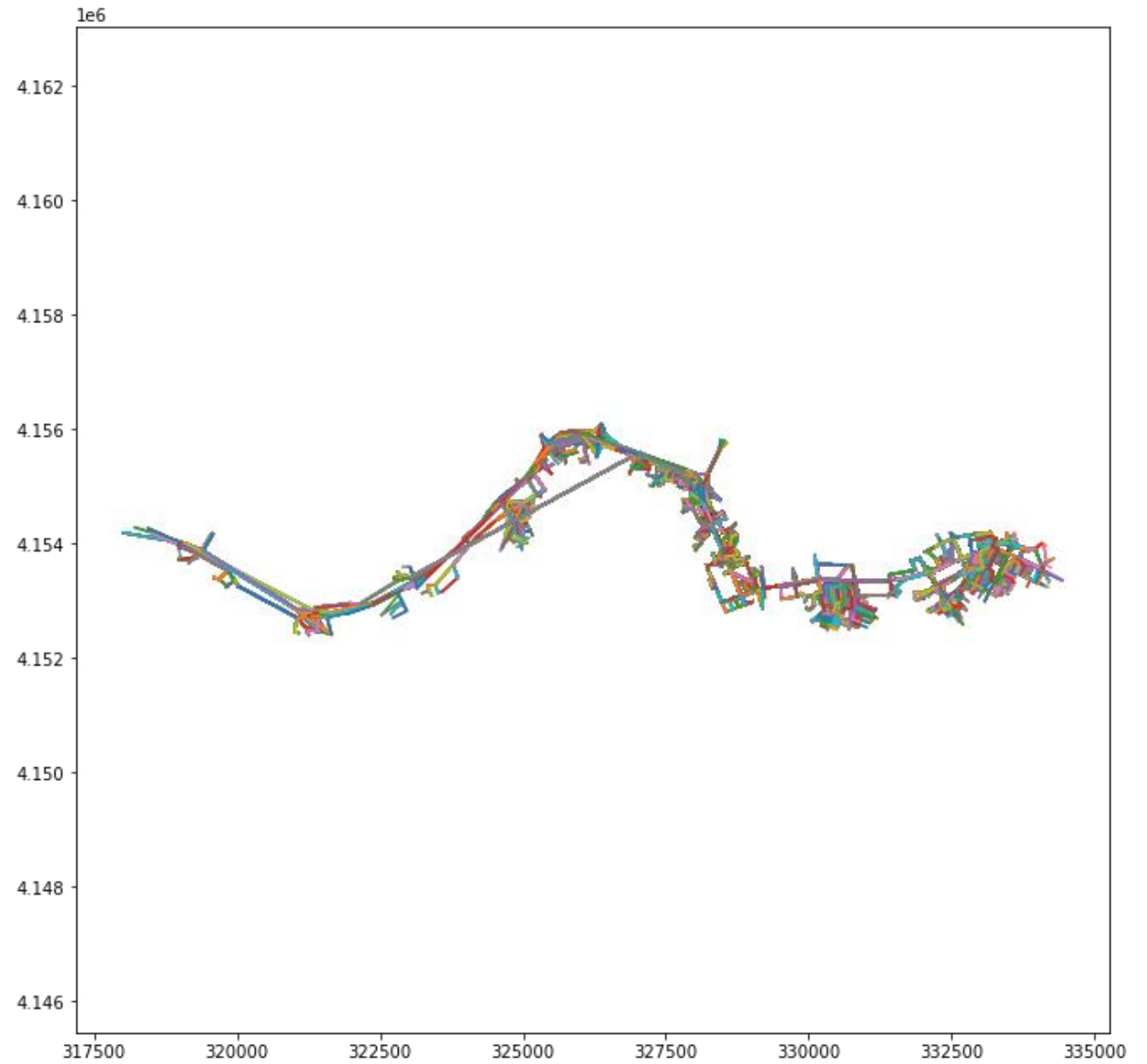
All k-segment



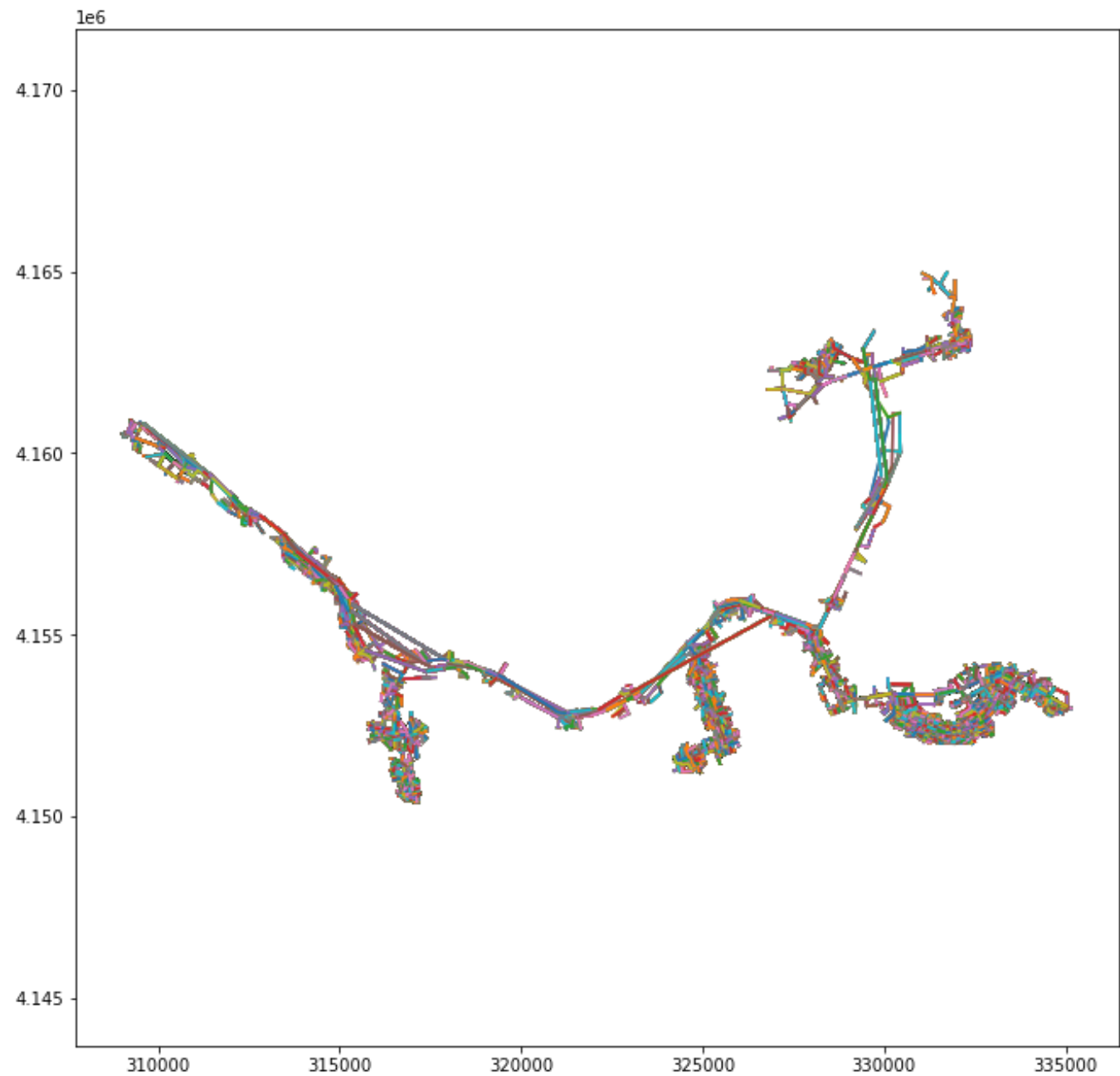
All k-segment



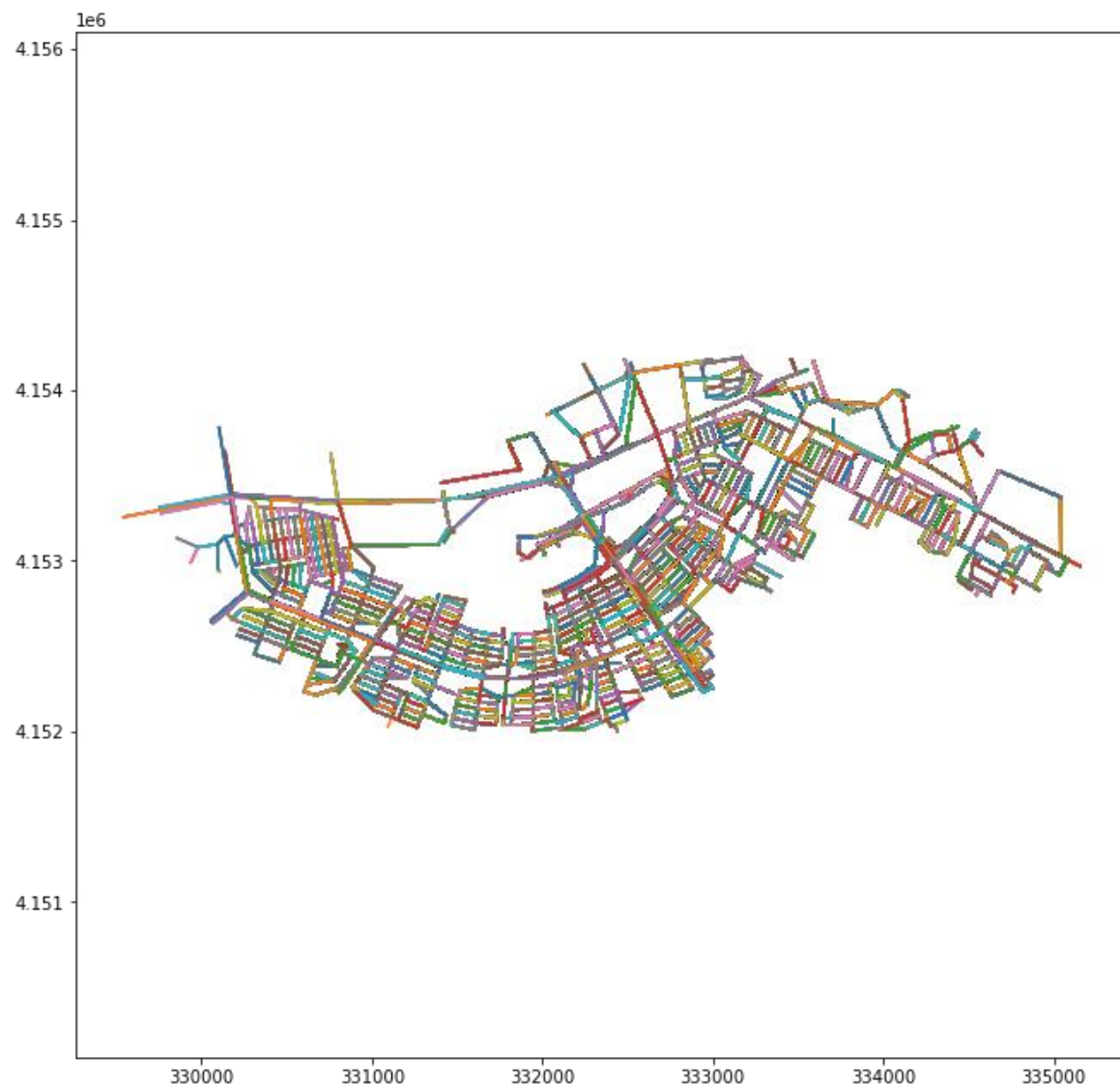
All k-segment



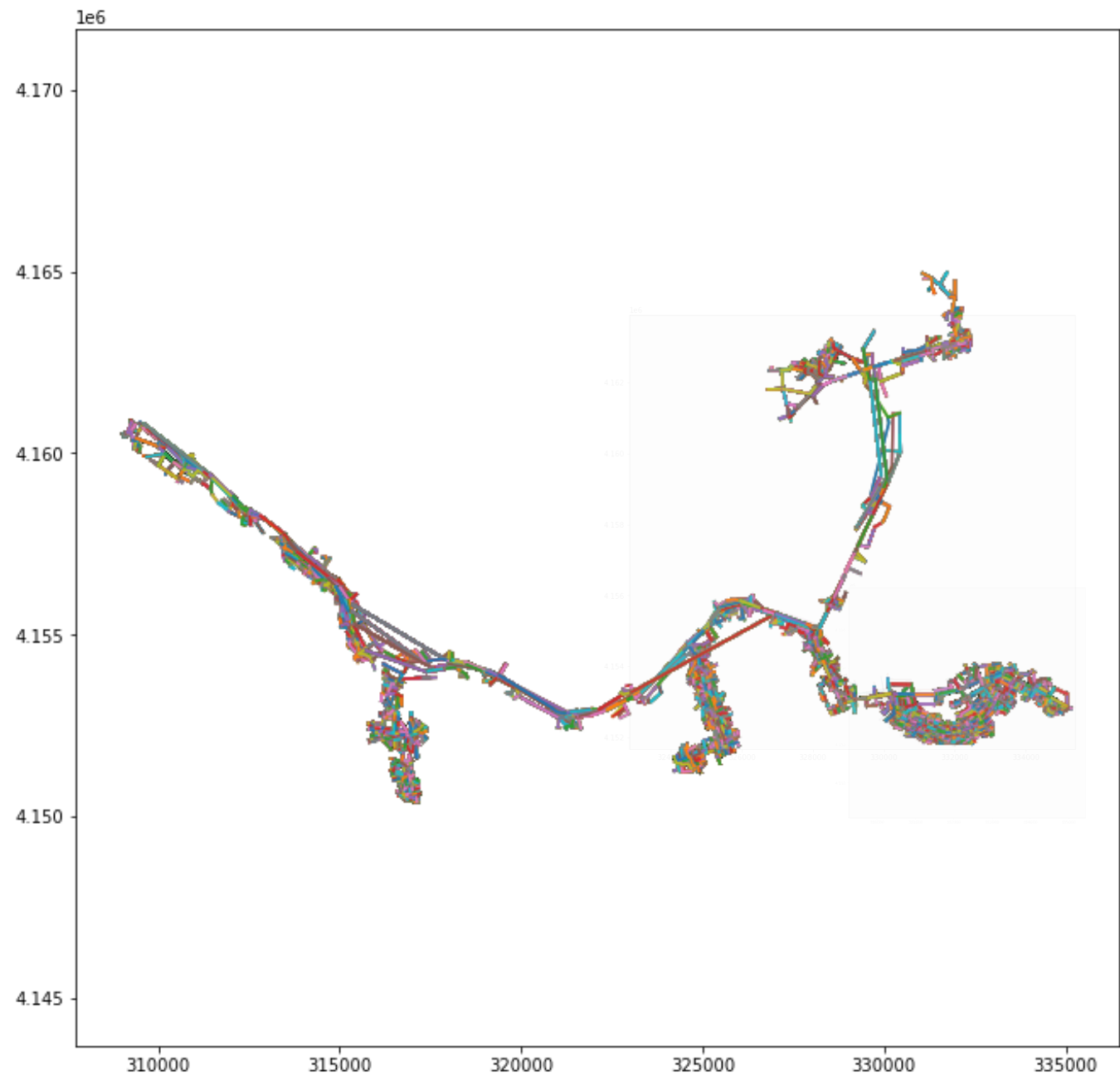
All k-segment



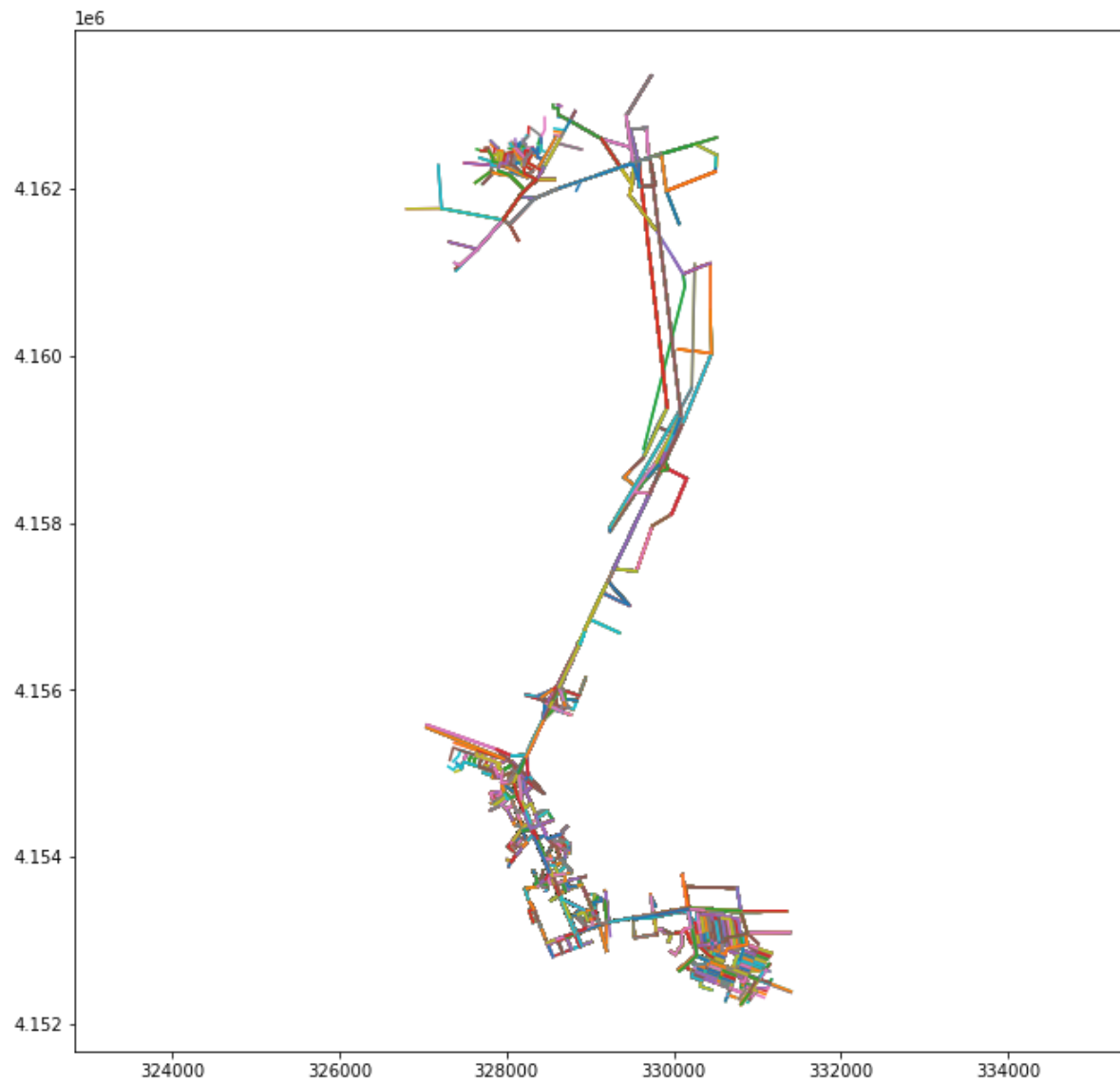
All k-segment



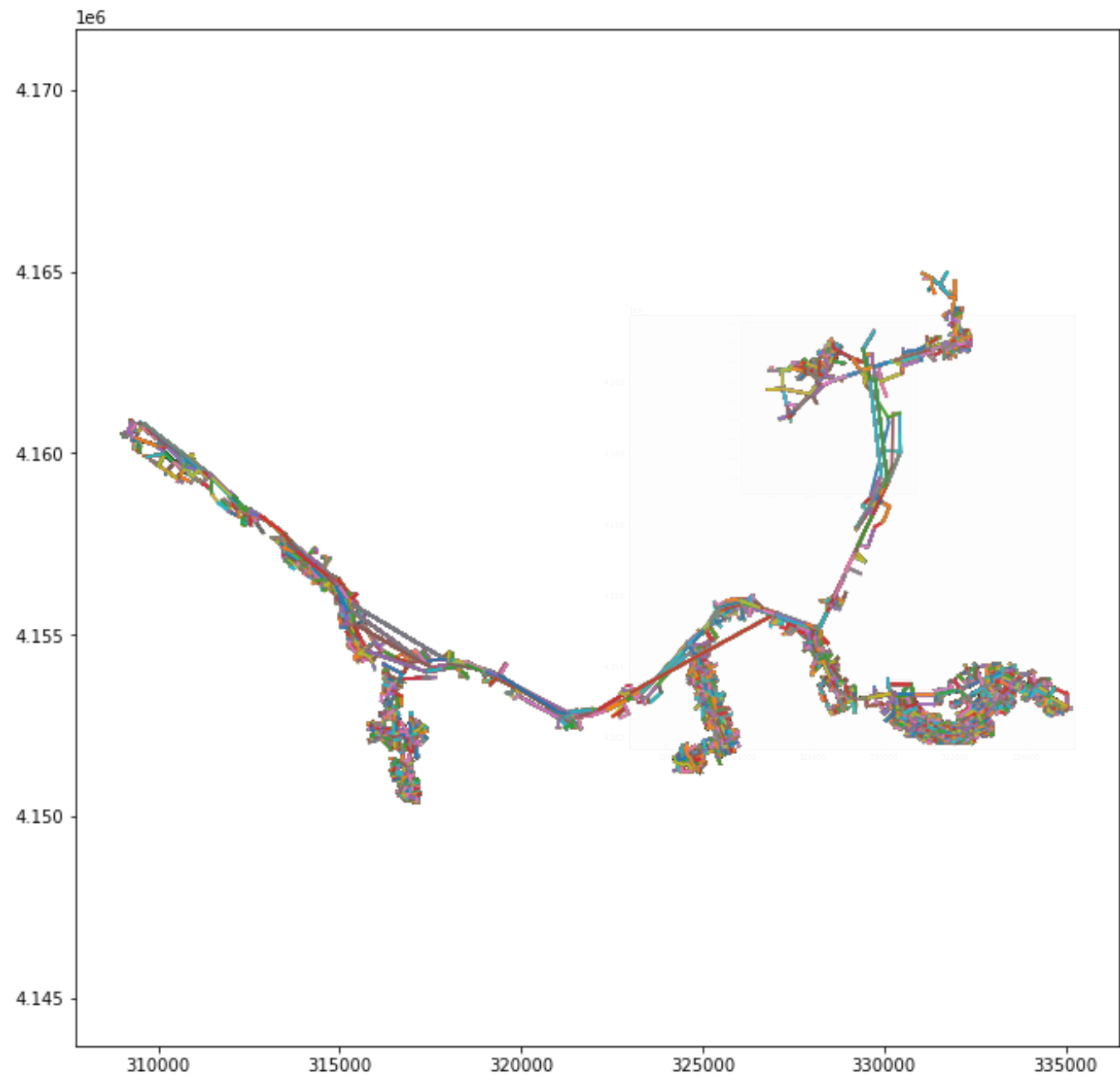
All k-segment



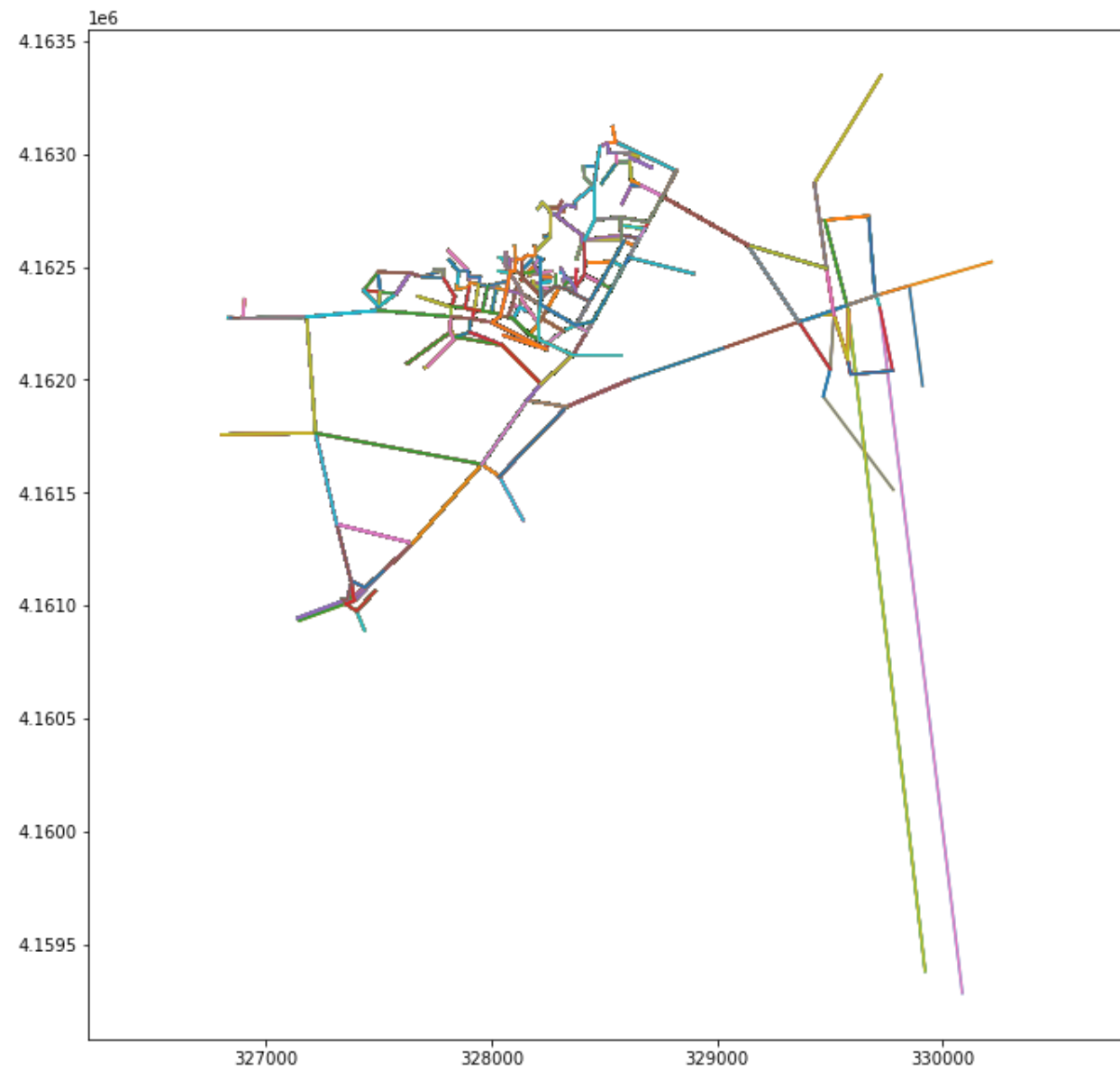
All k-segment



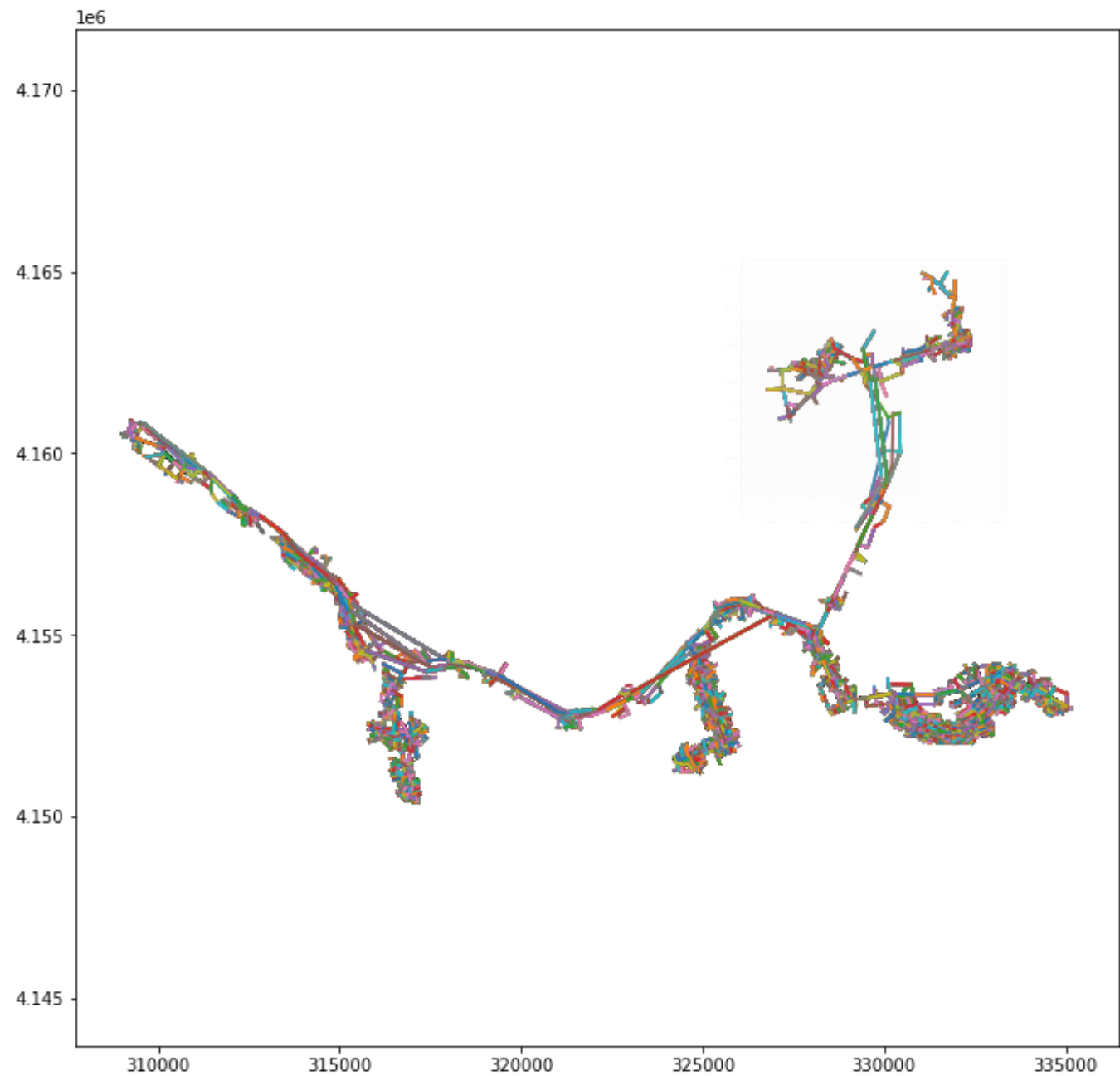
All k-segment



All k-segment



All k-segment



All k-segment

