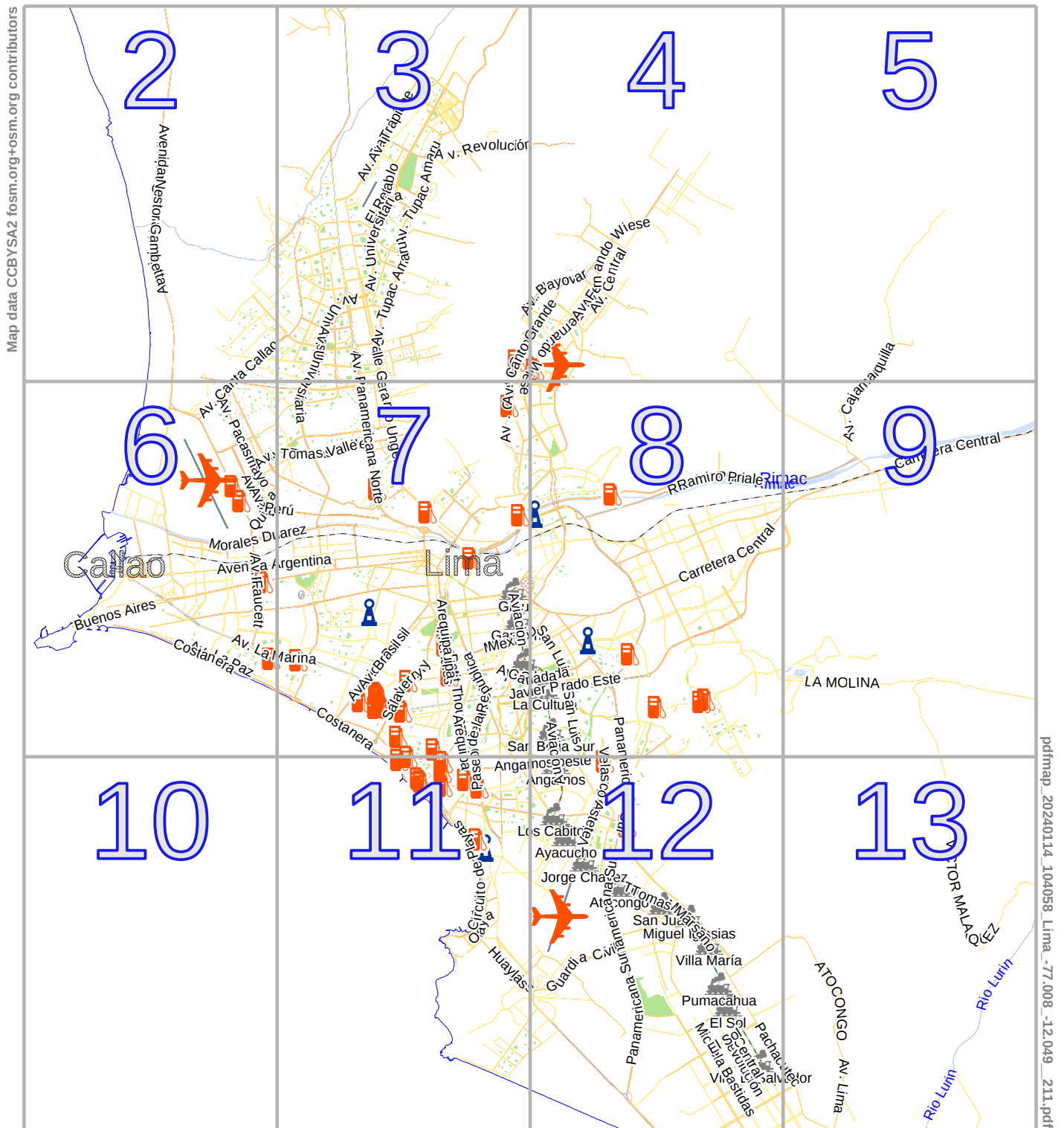
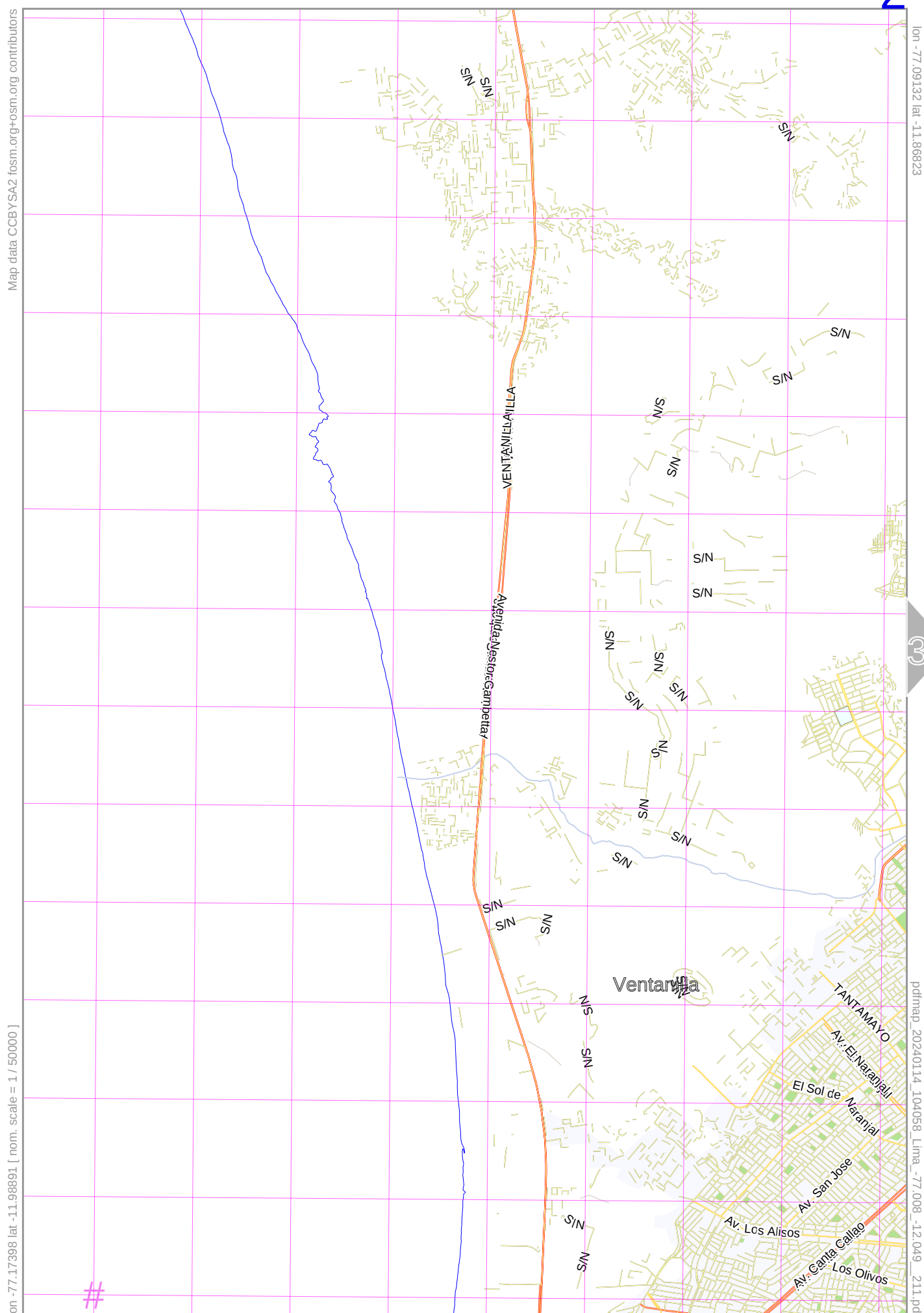


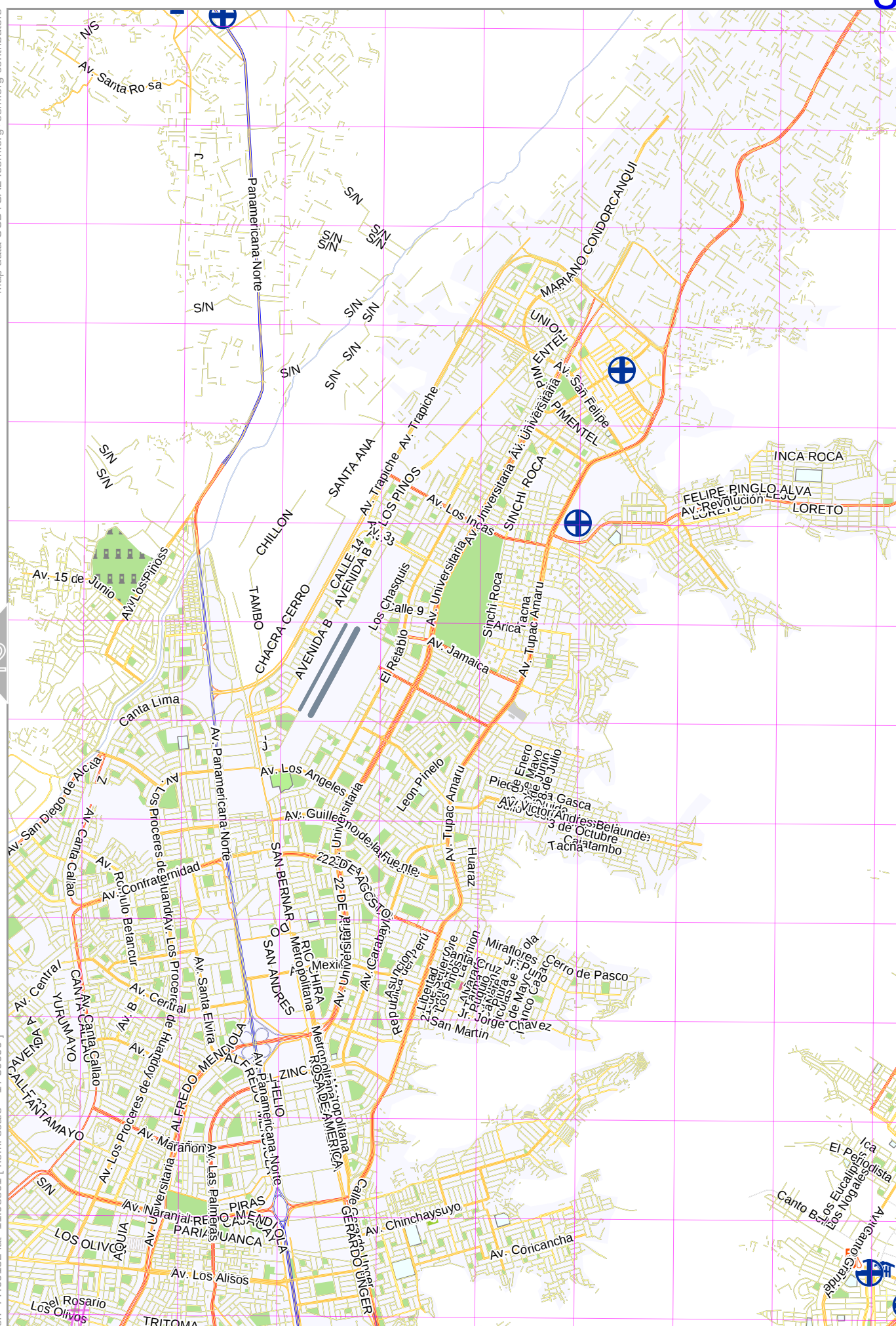
## Lima

lon -76.84335 lat -11.86823



```
lon -77.17398 lat -12.23027
[ nom. scale = 1 / 200000 ]
```





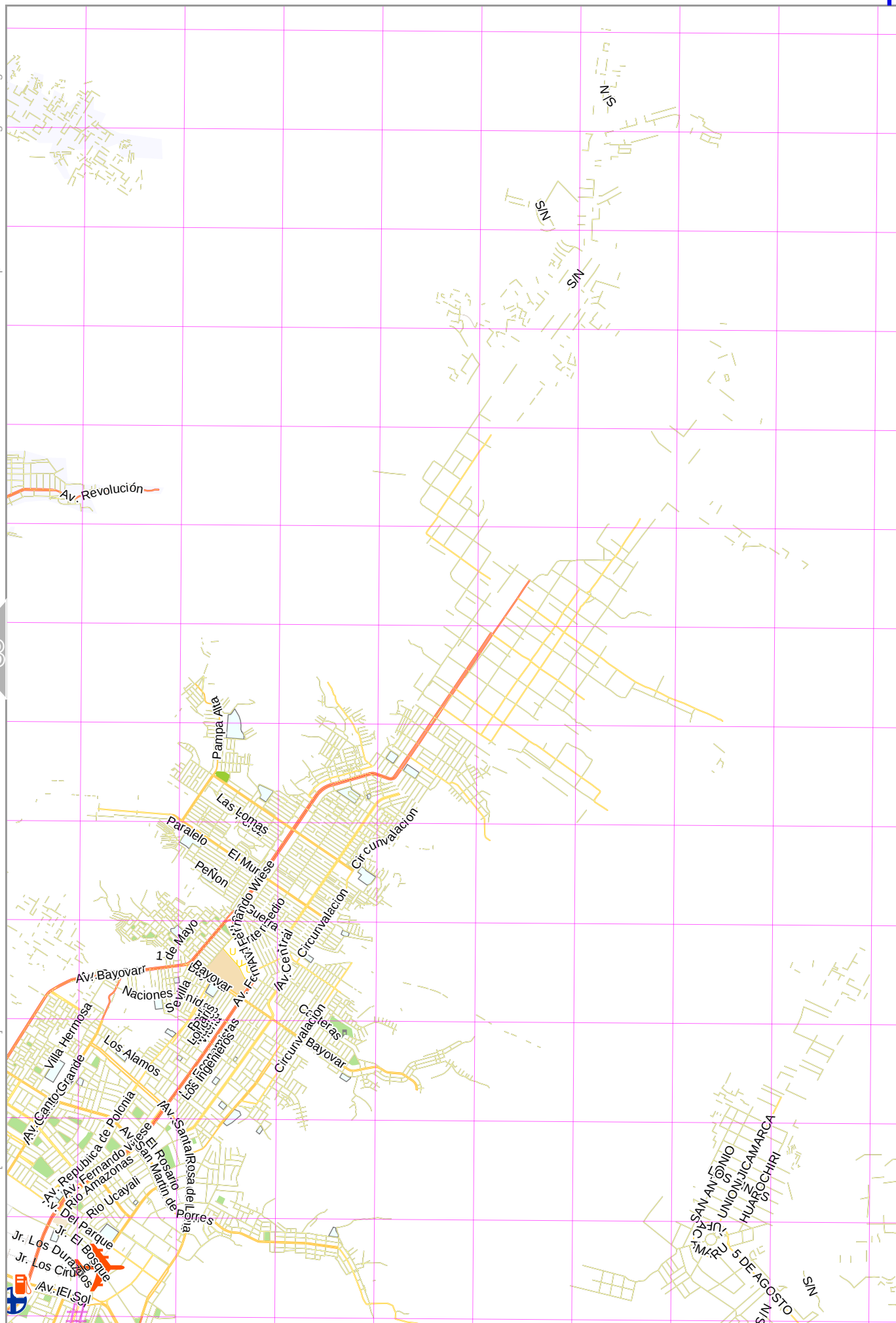
# Lima

Map data CCBYSA2 fasm.org-osm.org contributors

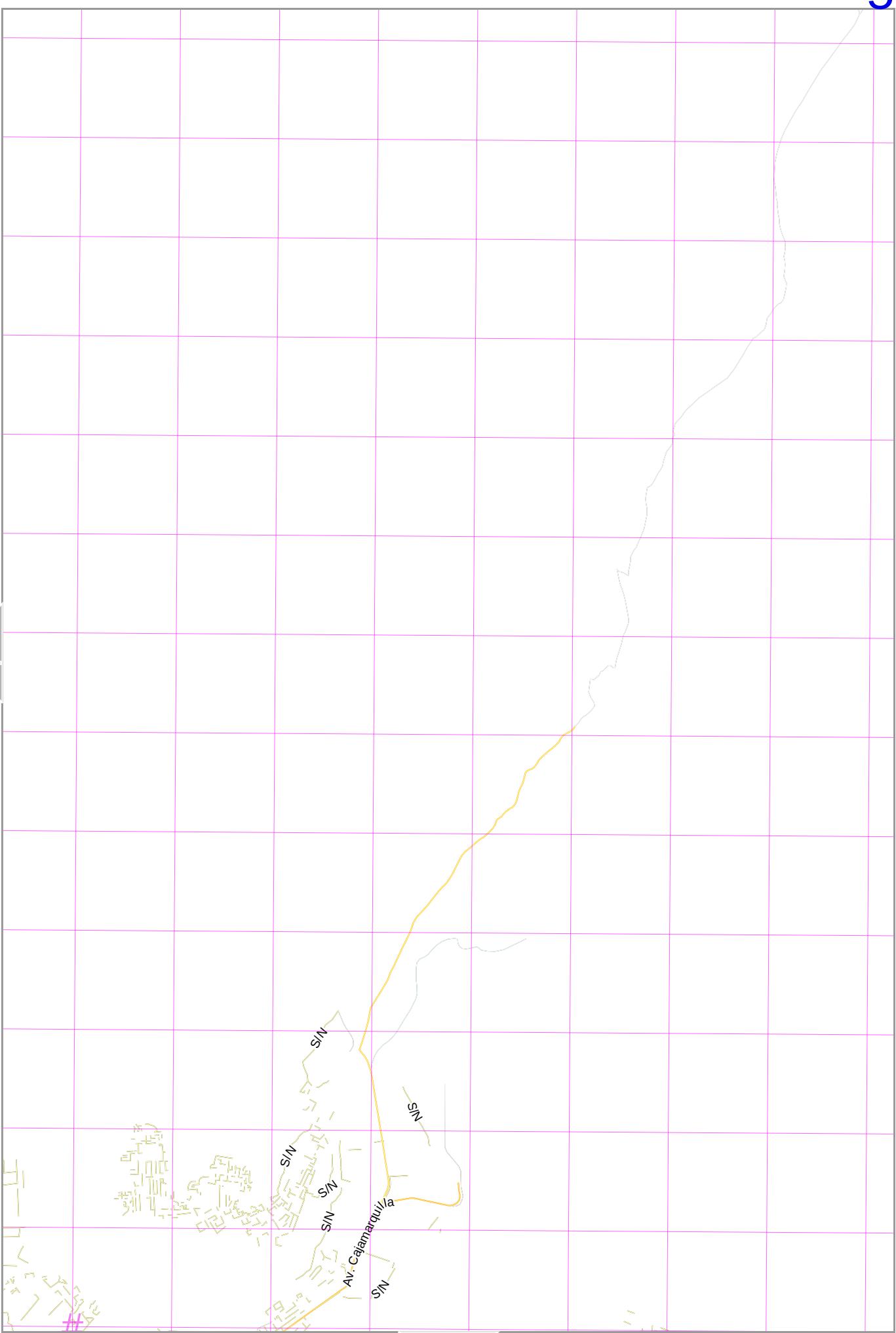
lon -76.92600 lat -11.86823

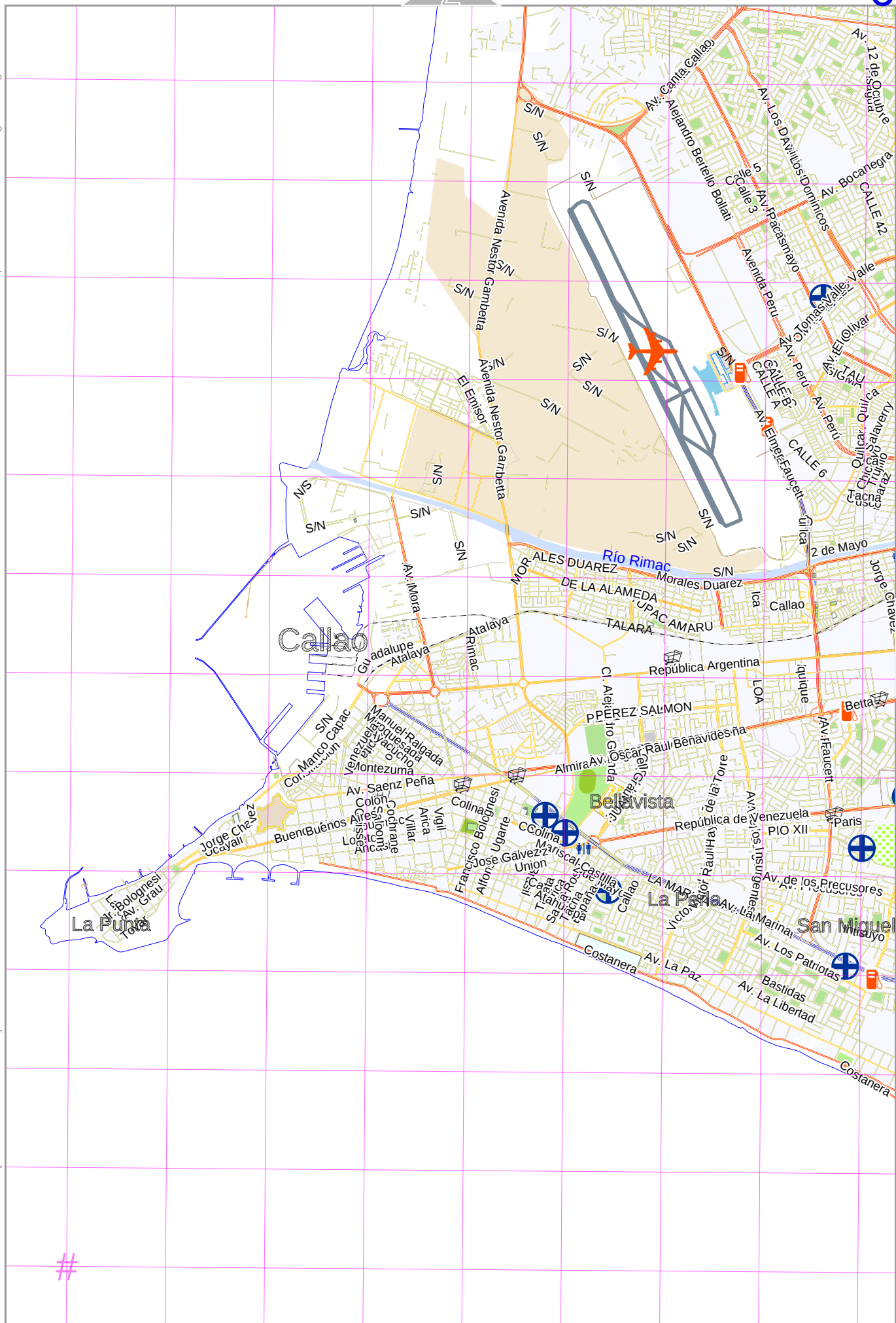
[ nom. scale = 1 / 500000 ] lon -77.00866 lat -11.98891

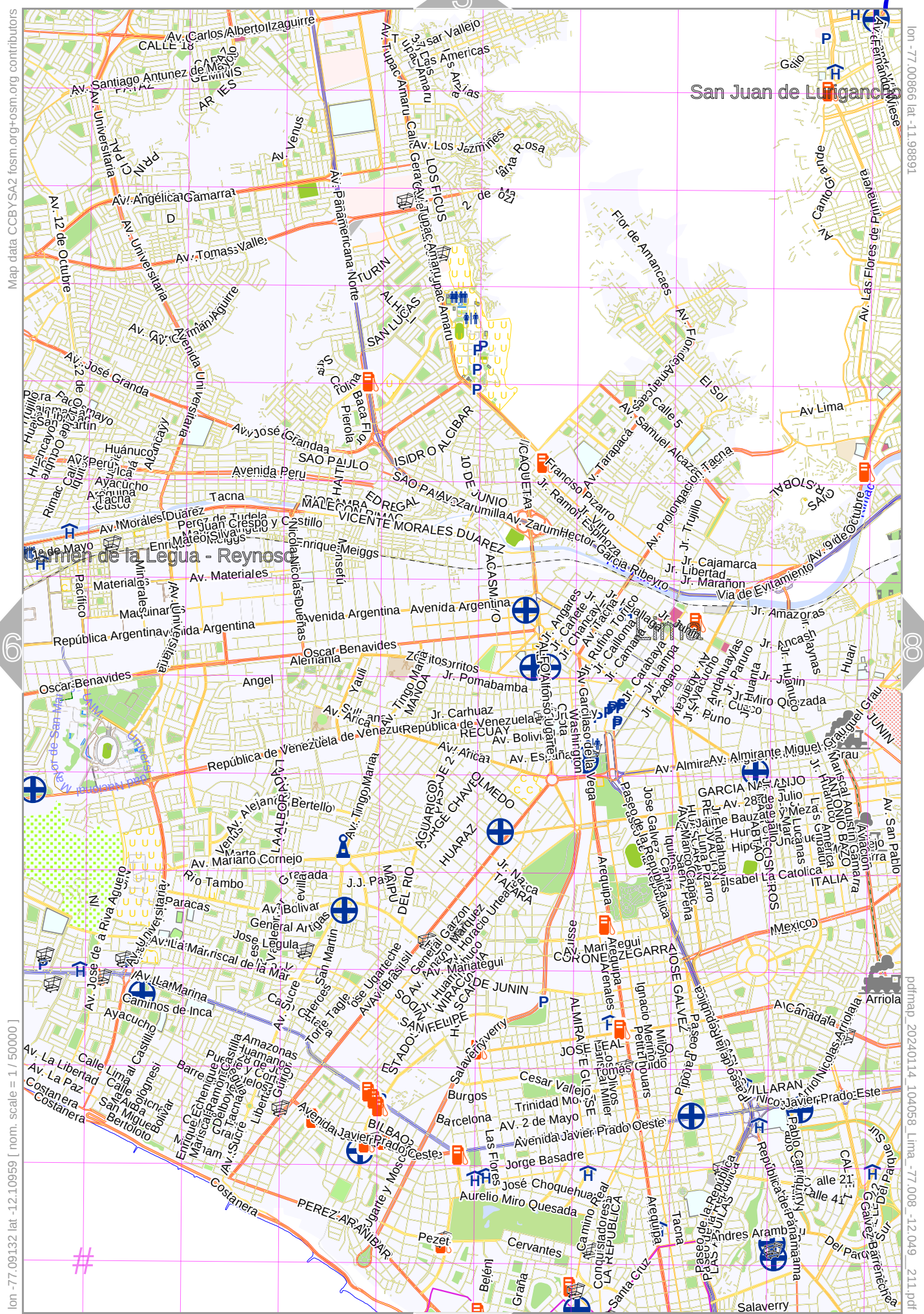
pdfmap\_20240114\_104058\_Lima -77.008 -12.049 211.pdf



# UTM: 18 L easting 282.00 km northing 8674.00 km  
UTM-Grid-width = 1000m



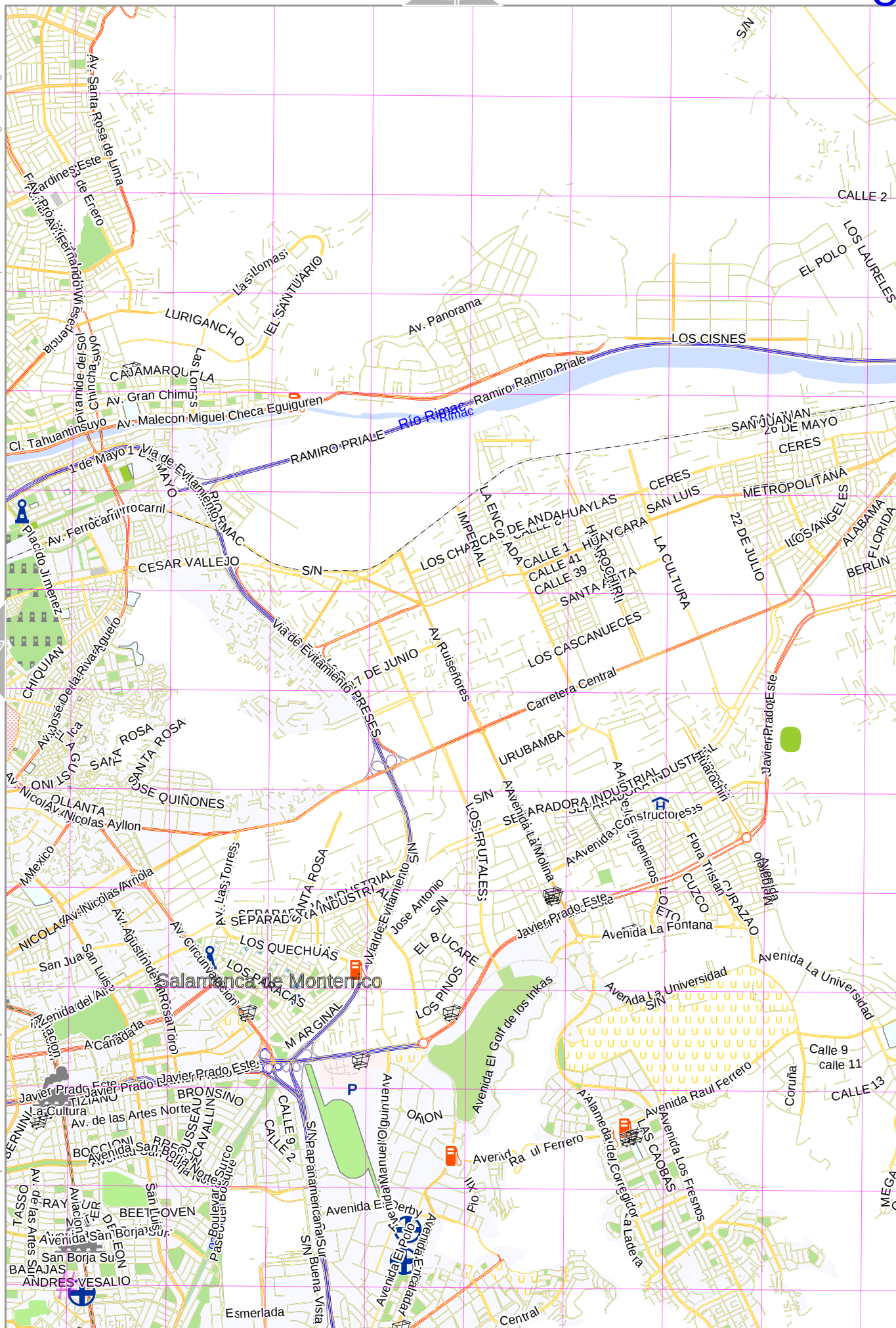




lon -77.00866 lat -11.98891

pdfmap 20240114 104058 Lima -77.008 -12.049 211.pdf

# UTM: 18 L easting 273.00 km northing 8661.00 km  
UTM-Grid-width = 1000m



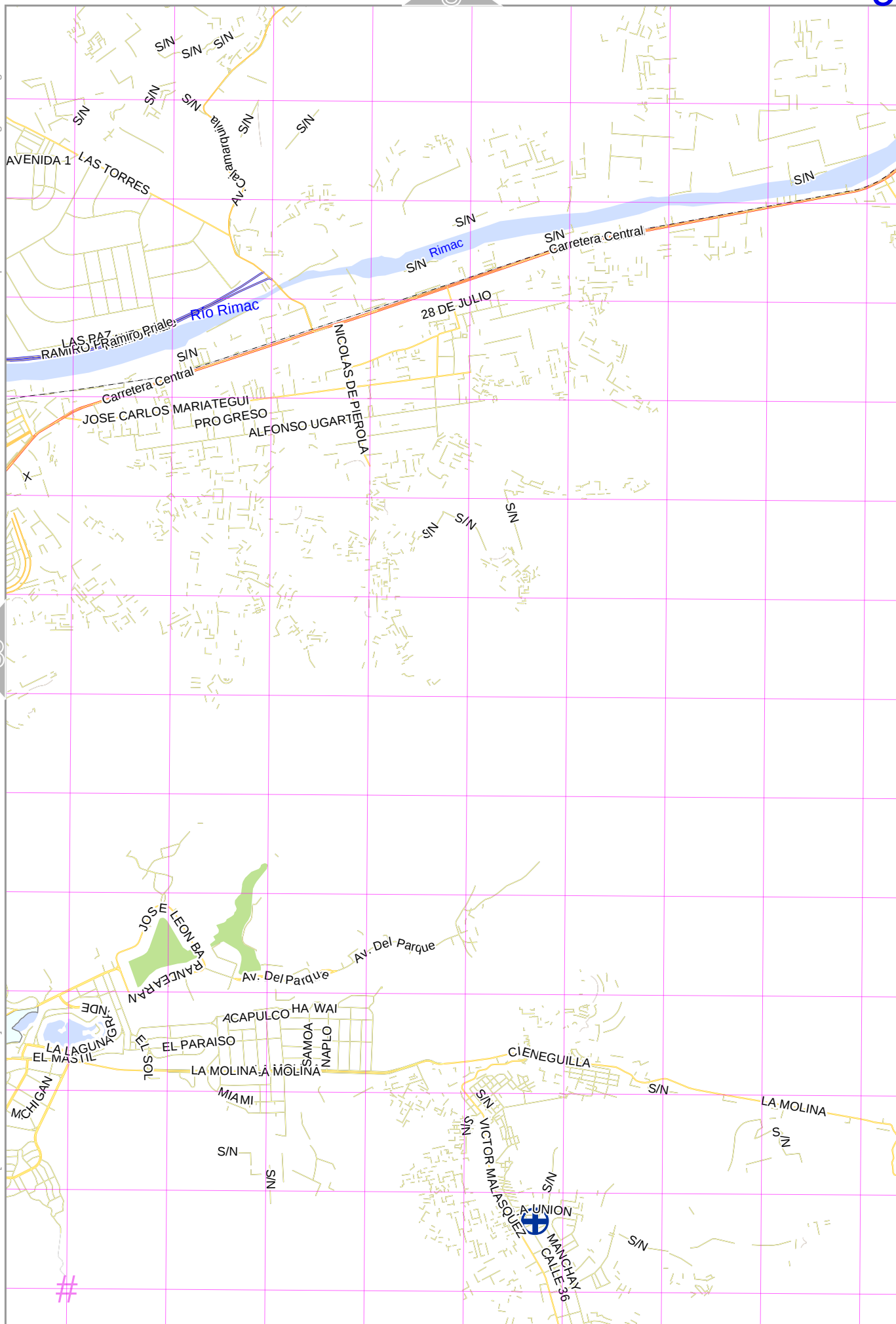
Lima

5

9

Map data CC BY-SA 2.0 fofm.org-osm.org contributors

lon -76.84335 lat -11.98891



lon -76.92600 lat -12.10959 [ nom. scale = 1 / 500000 ]

pdfmap\_20240114\_104058\_Lima\_-77.008\_-12.049\_211.pdf

# UTM: 18 L easting 291.00 km northing 8661.00 km  
UTM-Grid-width = 1000m

13

[www.milvusmap.eu](http://www.milvusmap.eu)

© creative commons

Map data CCBYSA2 fism.org+osm.org contributors

lon -77.09132 lat -12.10959

pdfmap\_20240114\_104058\_Lima\_-77.008\_-12.049\_211.pdf

lon -77.17398 lat -12.23027 [ nom. scale = 1 / 50000 ]

#



