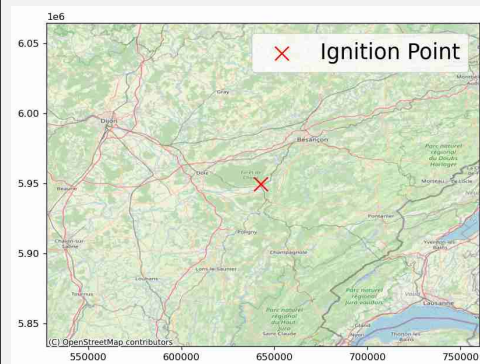


Wildfire Report Dashboard

Wildfire Ignition



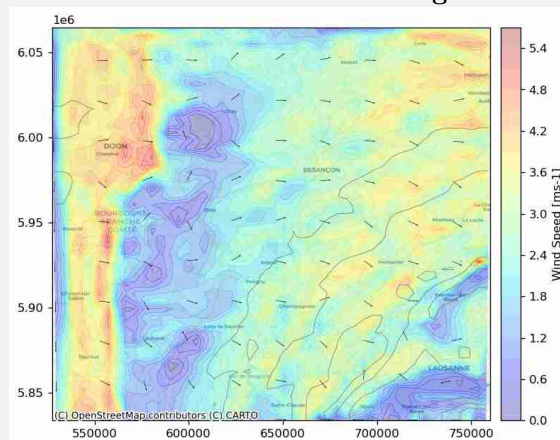
Ignition Time: 2025-07-31T12:38:52Z

Ignition coordinates:

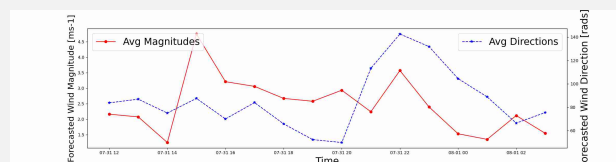
- lat: 47.042
- lon: 5.78383

Meteorology

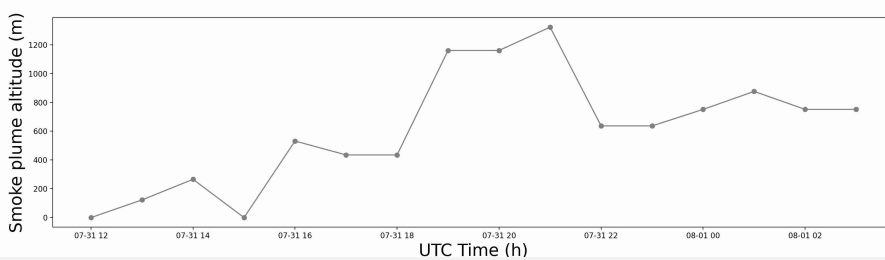
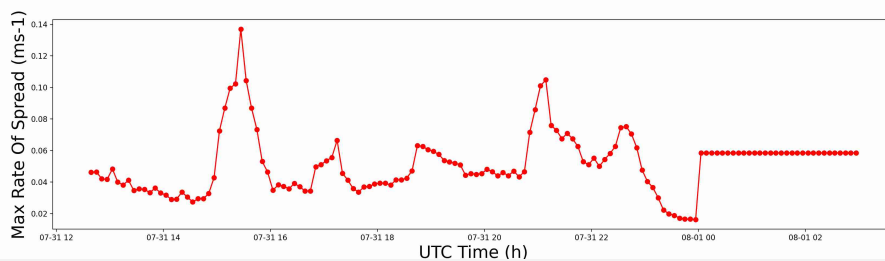
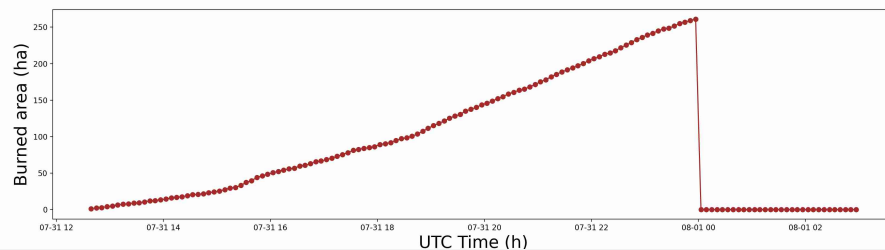
Surface Wind Field Before Ignition



Wind Magnitude and Direction



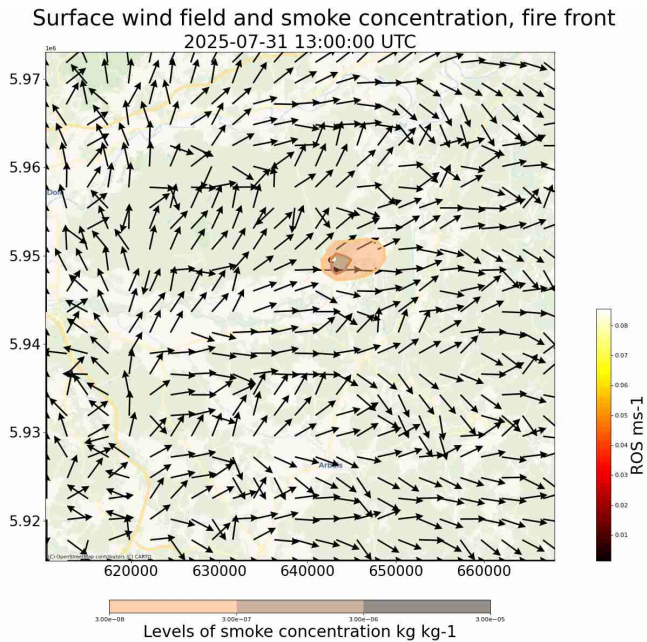
Fire activity



Wildfire Report Dashboard

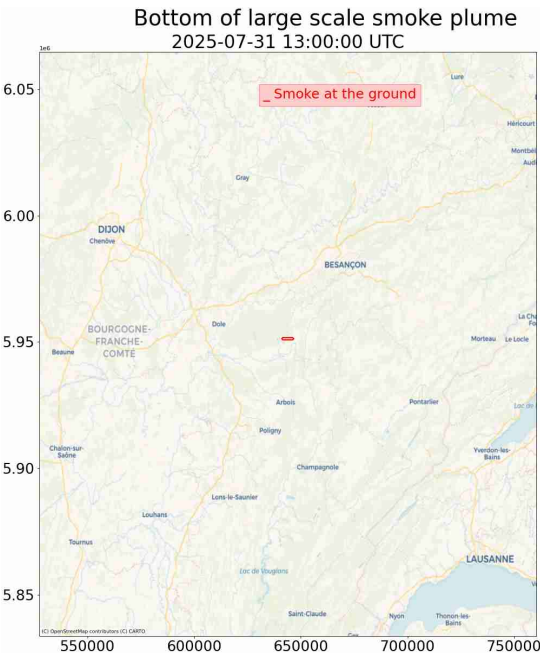
Figure 1: 2025-07-31T14:00:00Z

report/0_P1.jpg

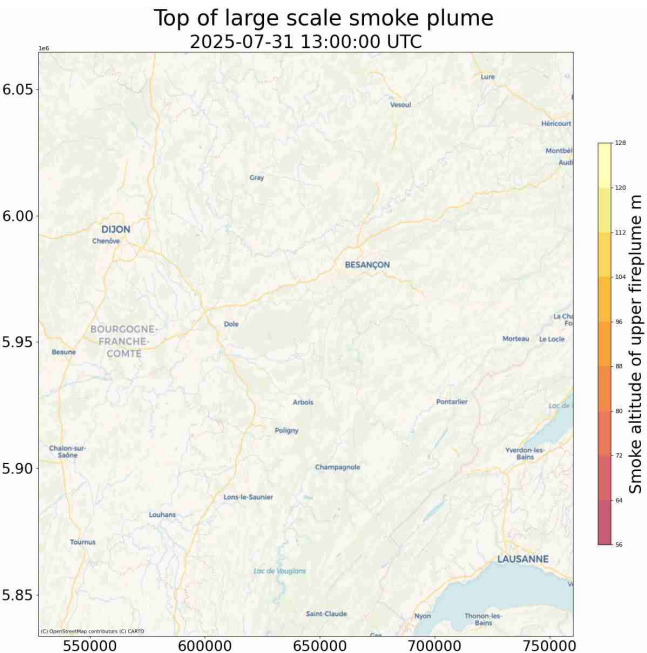


(a) Subplot a

(b) Subplot b



(c) Subplot c

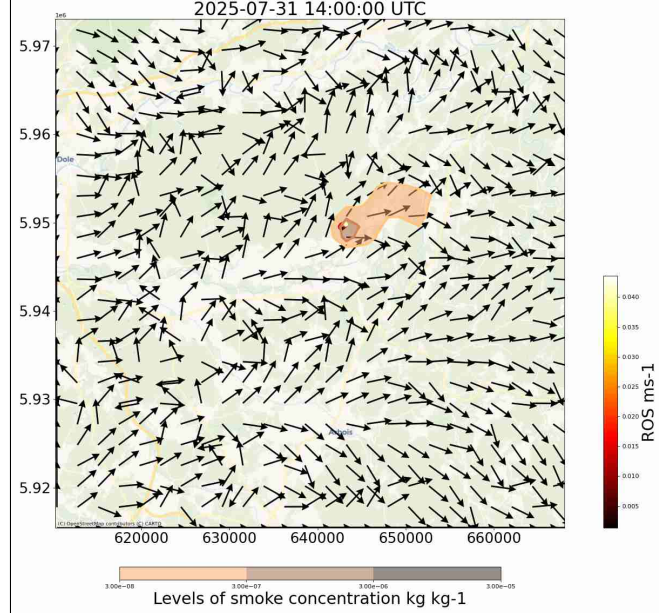


(d) Subplot d

Figure 2: 2025-07-31T15:00:00Z

report/1_P1.jpg

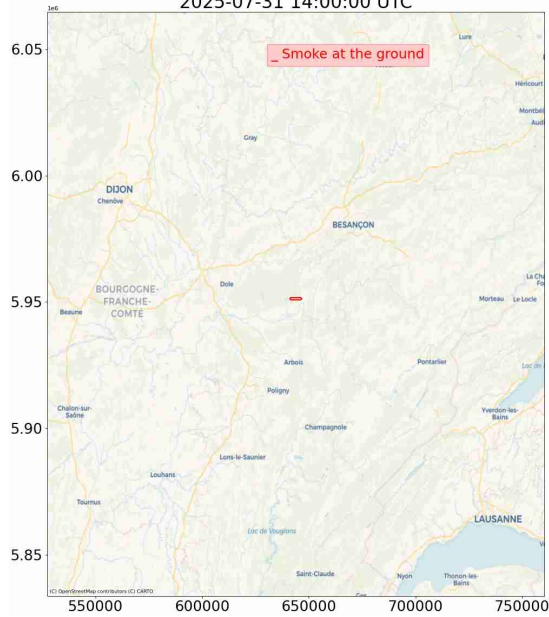
Surface wind field and smoke concentration, fire front



(a) Subplot a

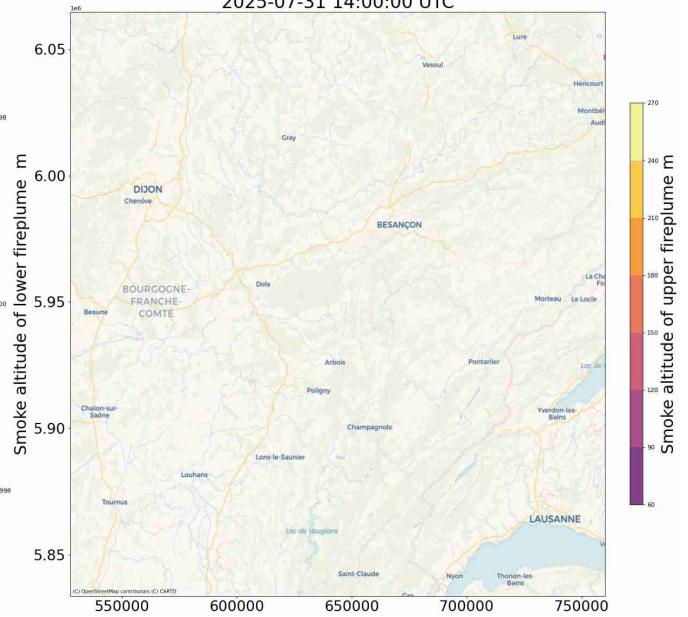
(b) Subplot b

Bottom of large scale smoke plume
2025-07-31 14:00:00 UTC



(c) Subplot c

Top of large scale smoke plume
2025-07-31 14:00:00 UTC

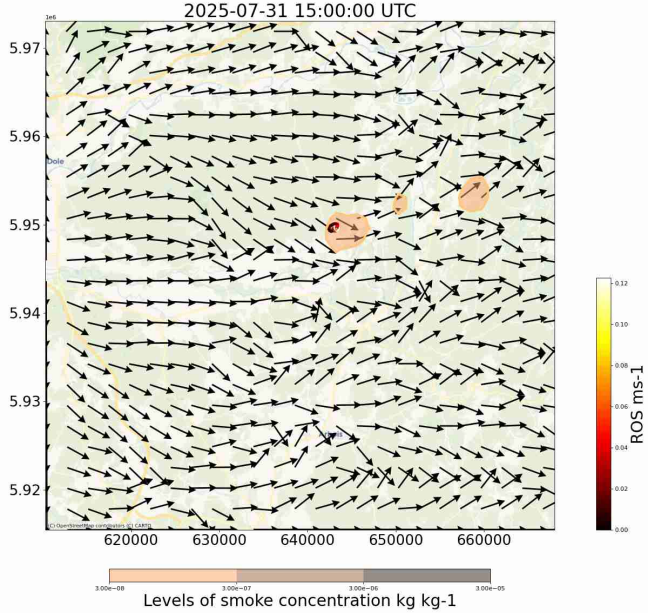


(d) Subplot d

Figure 3: 2025-07-31T16:00:00Z

report/2_P1.jpg

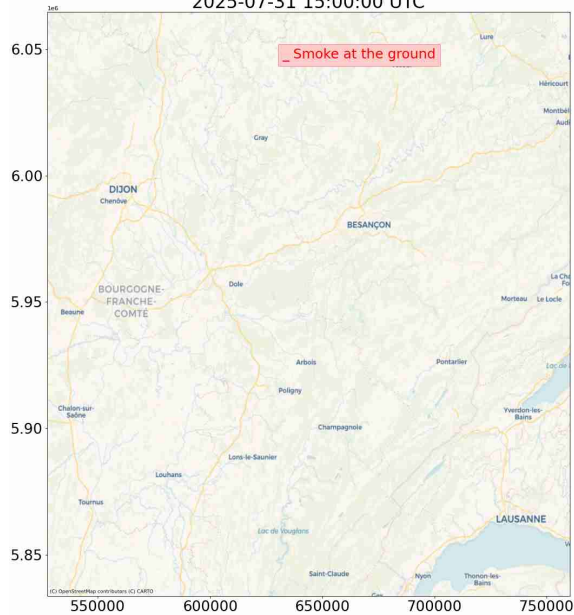
Surface wind field and smoke concentration, fire front



(a) Subplot a

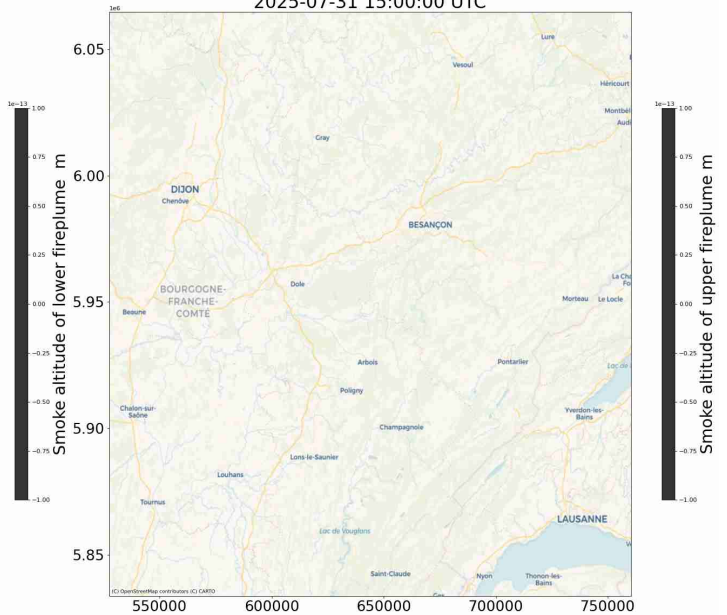
(b) Subplot b

Bottom of large scale smoke plume
2025-07-31 15:00:00 UTC



(c) Subplot c

Top of large scale smoke plume
2025-07-31 15:00:00 UTC

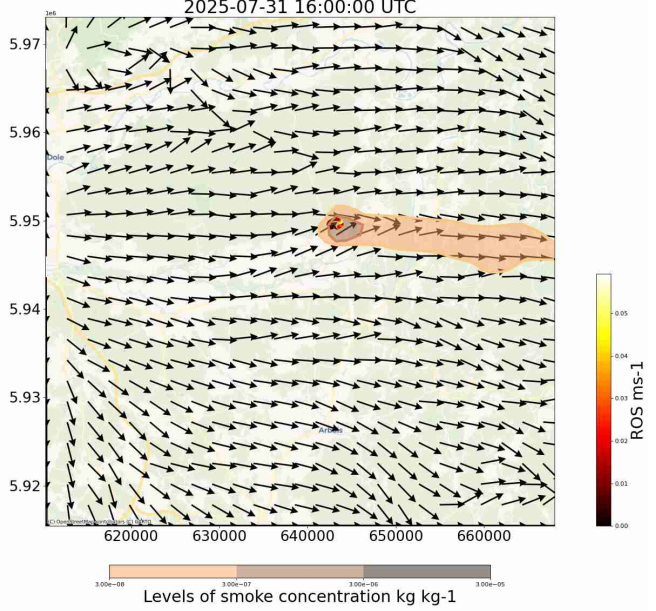


(d) Subplot d

Figure 4: 2025-07-31T17:00:00Z

report/3_P1.jpg

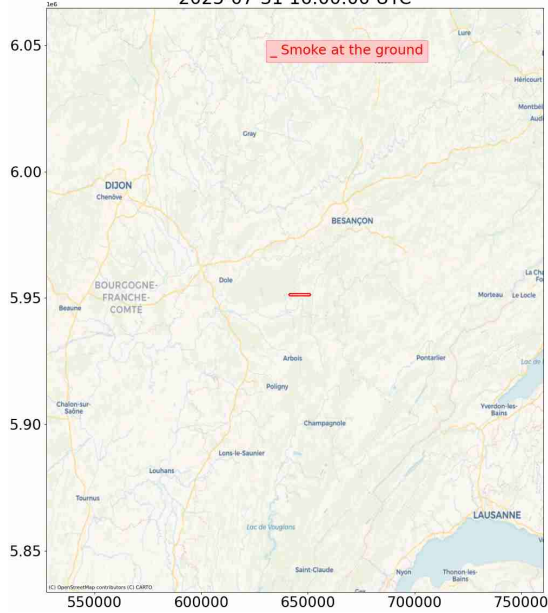
Surface wind field and smoke concentration, fire front



(a) Subplot a

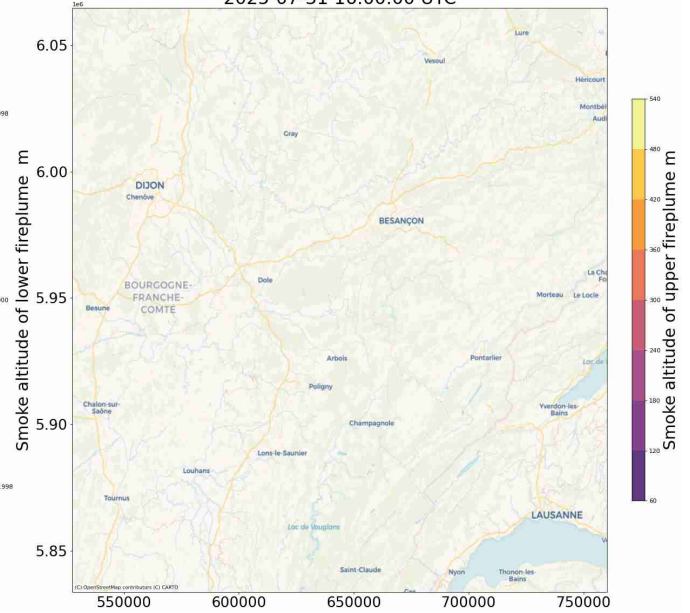
(b) Subplot b

Bottom of large scale smoke plume
2025-07-31 16:00:00 UTC



(c) Subplot c

Top of large scale smoke plume
2025-07-31 16:00:00 UTC

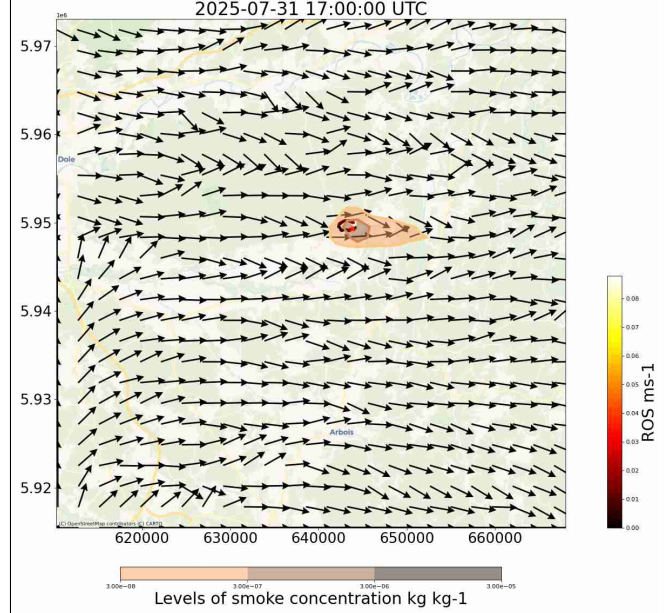


(d) Subplot d

Figure 5: 2025-07-31T18:00:00Z

report/4_P1.jpg

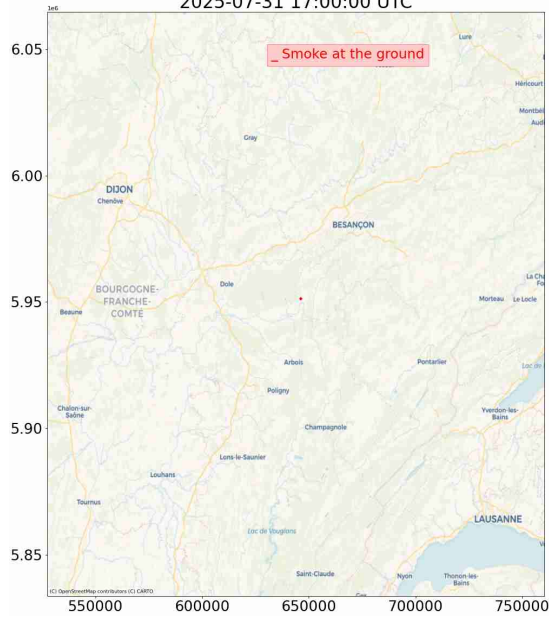
Surface wind field and smoke concentration, fire front



(a) Subplot a

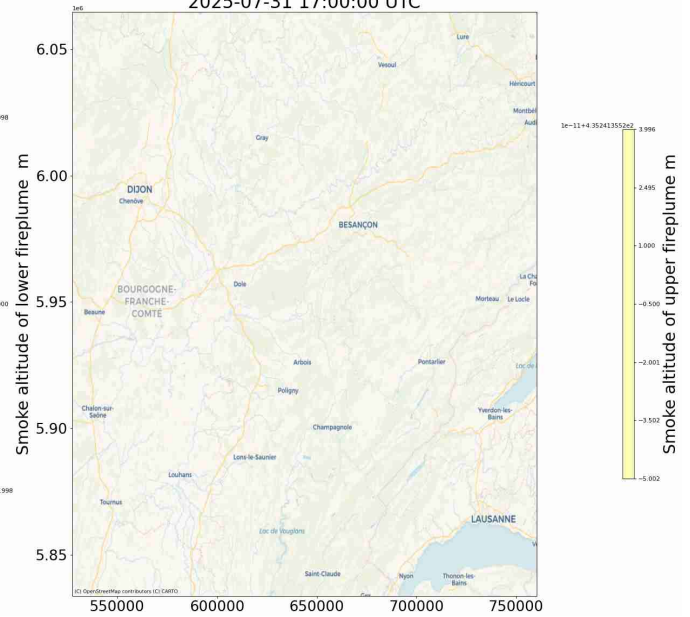
(b) Subplot b

Bottom of large scale smoke plume
2025-07-31 17:00:00 UTC



(c) Subplot c

Top of large scale smoke plume
2025-07-31 17:00:00 UTC

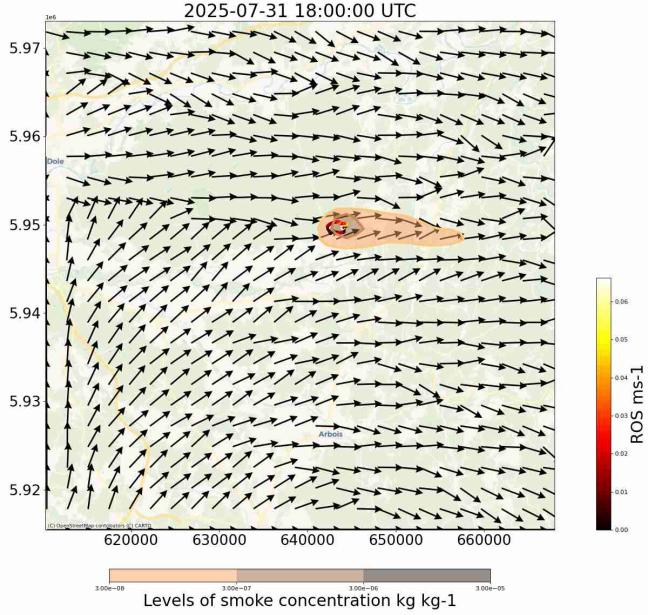


(d) Subplot d

Figure 6: 2025-07-31T19:00:00Z

report/5_P1.jpg

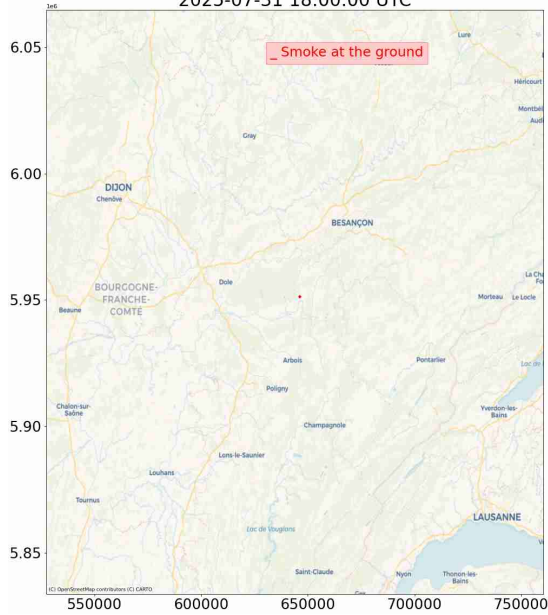
Surface wind field and smoke concentration, fire front



(a) Subplot a

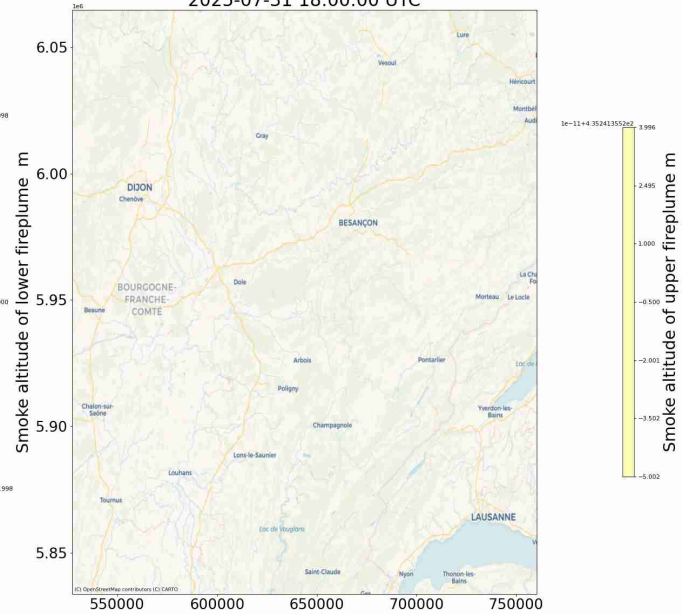
(b) Subplot b

Bottom of large scale smoke plume
2025-07-31 18:00:00 UTC



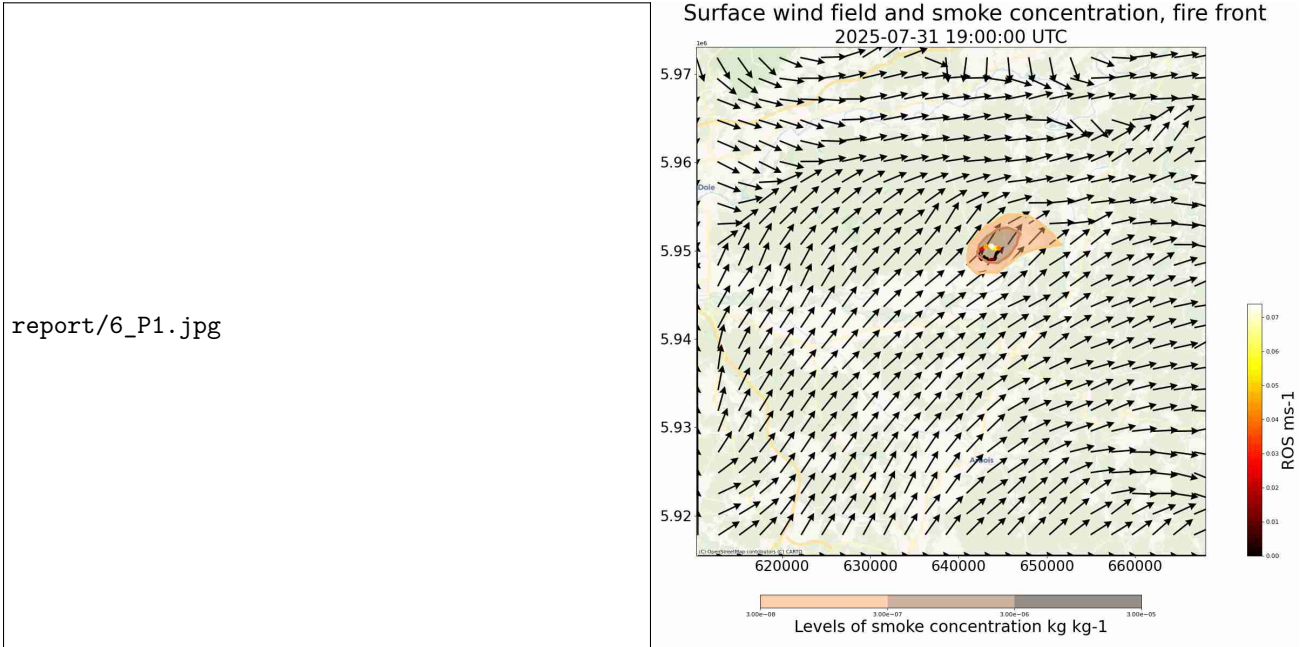
(c) Subplot c

Top of large scale smoke plume
2025-07-31 18:00:00 UTC



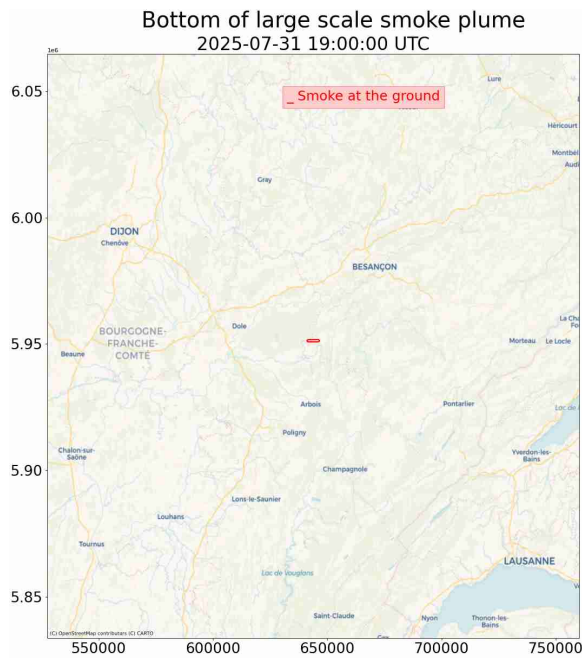
(d) Subplot d

Figure 7: 2025-07-31T20:00:00Z

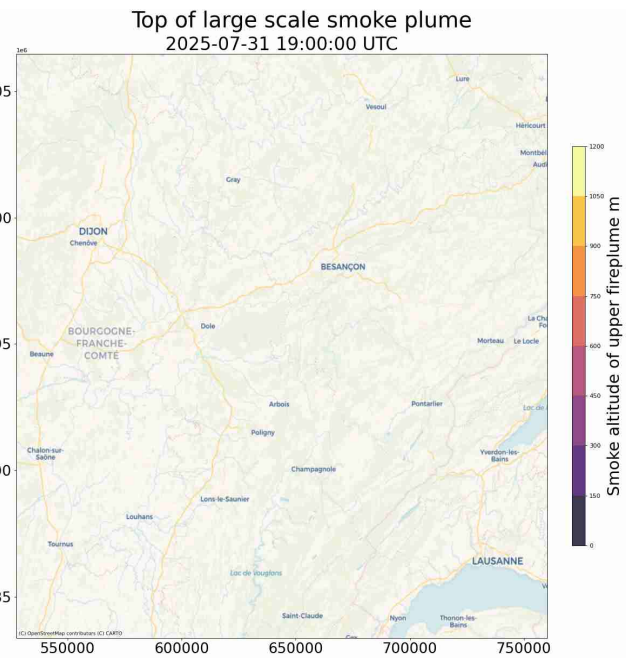


(a) Subplot a

(b) Subplot b



(c) Subplot c

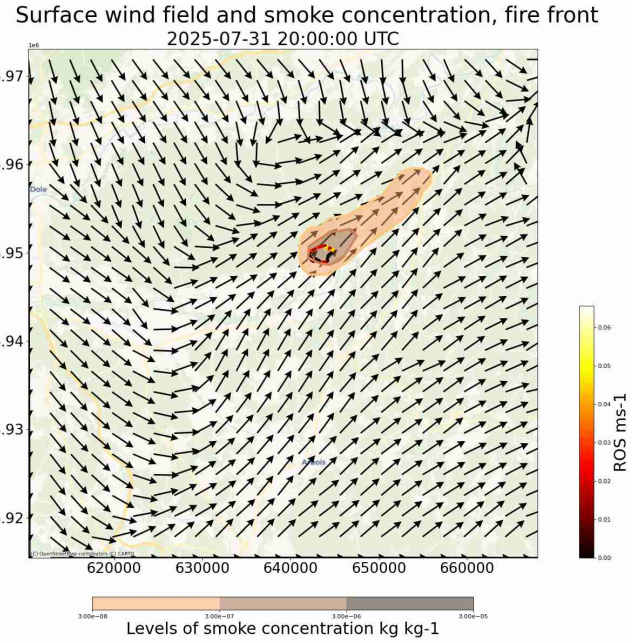


(d) Subplot d

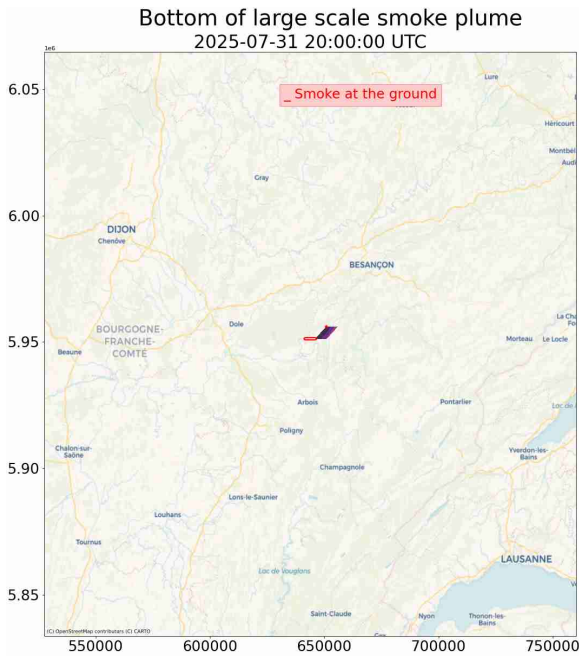
Figure 8: 2025-07-31T21:00:00Z



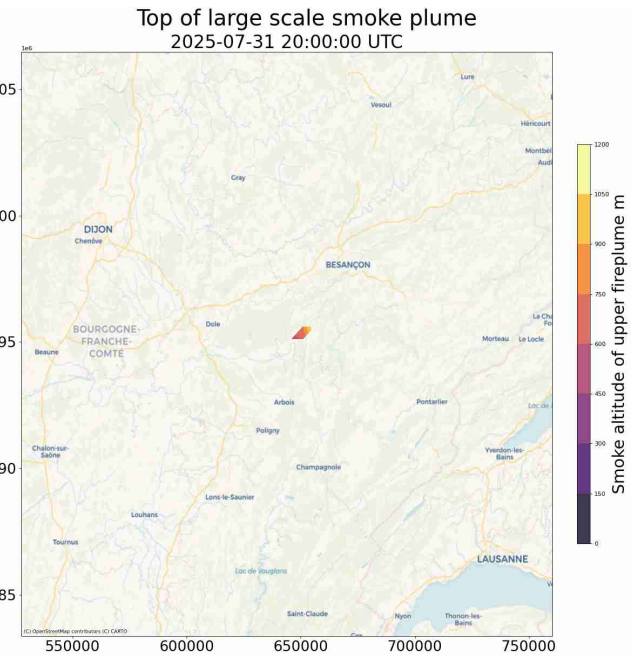
(a) Subplot a



(b) Subplot b

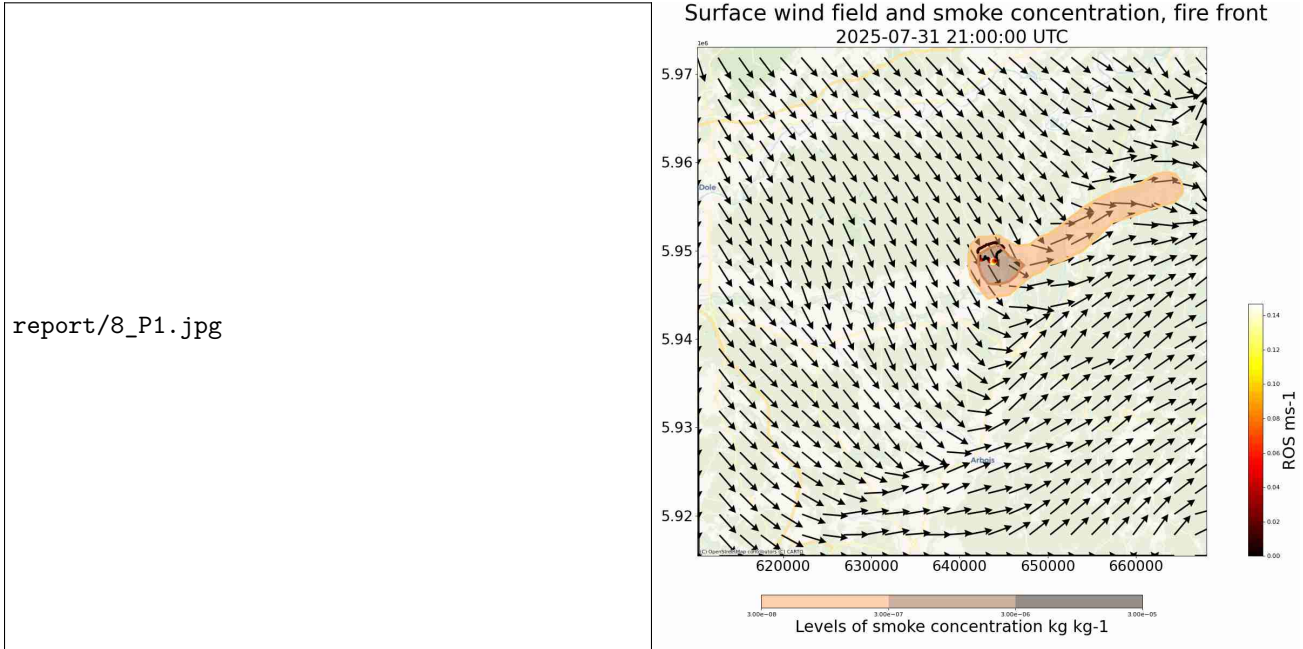


(c) Subplot c



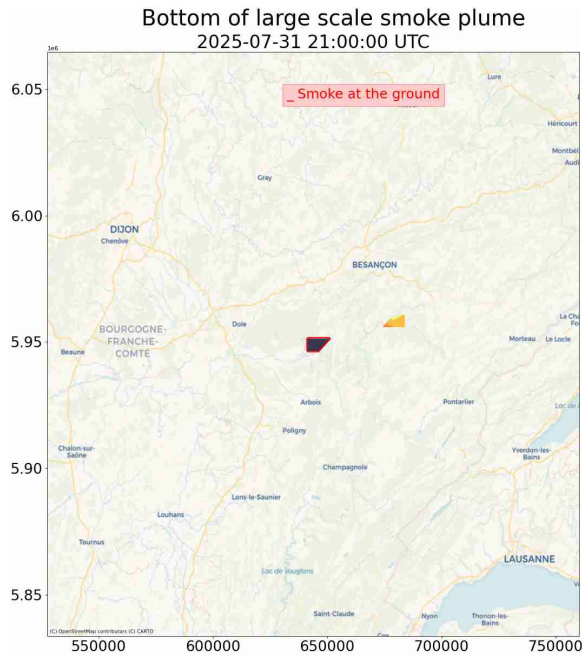
(d) Subplot d

Figure 9: 2025-07-31T22:00:00Z

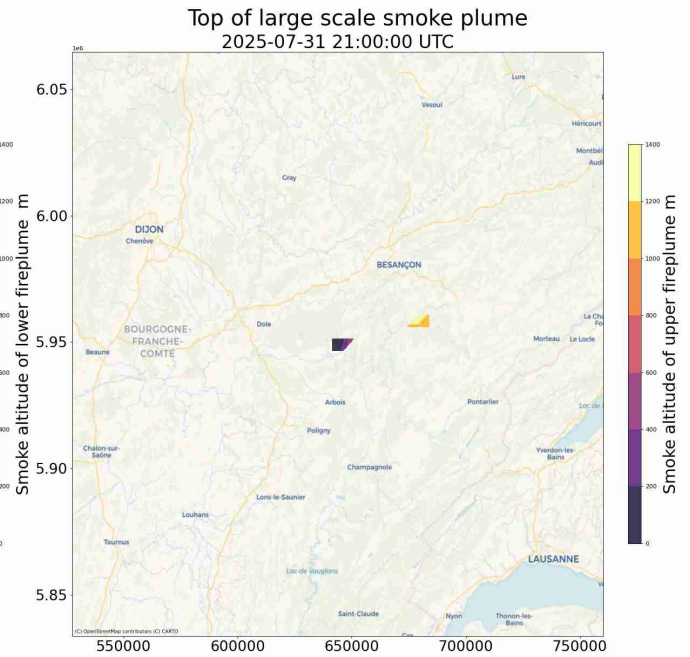


(a) Subplot a

(b) Subplot b



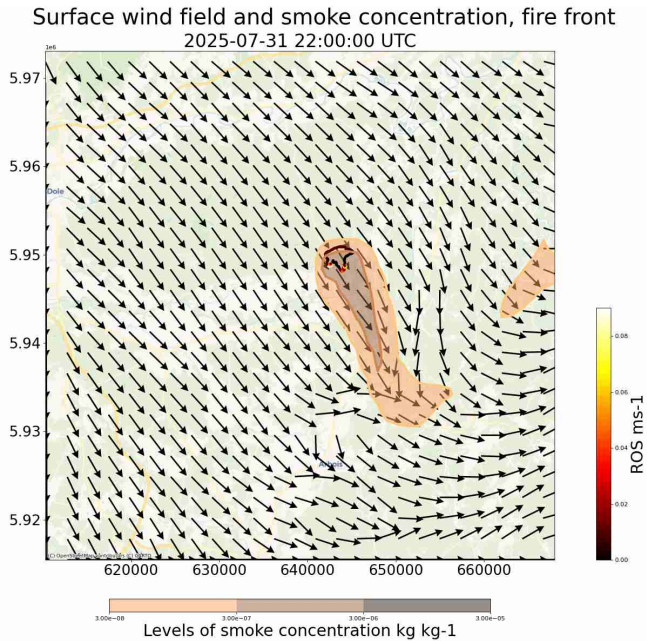
(c) Subplot c



(d) Subplot d

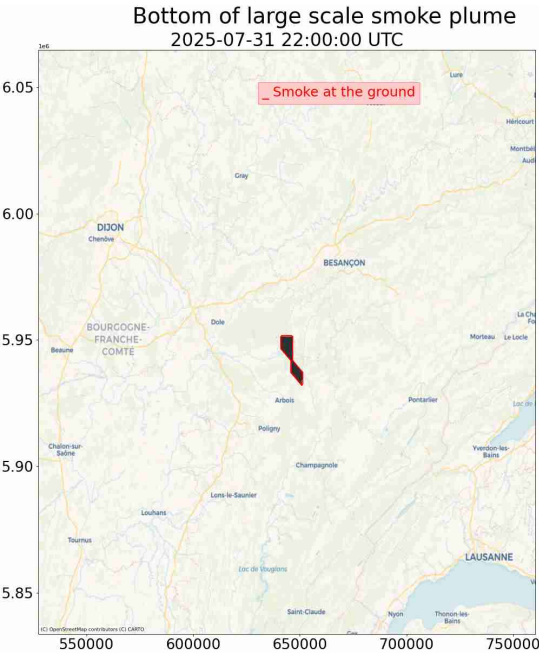
Figure 10: 2025-07-31T23:00:00Z

report/9_P1.jpg

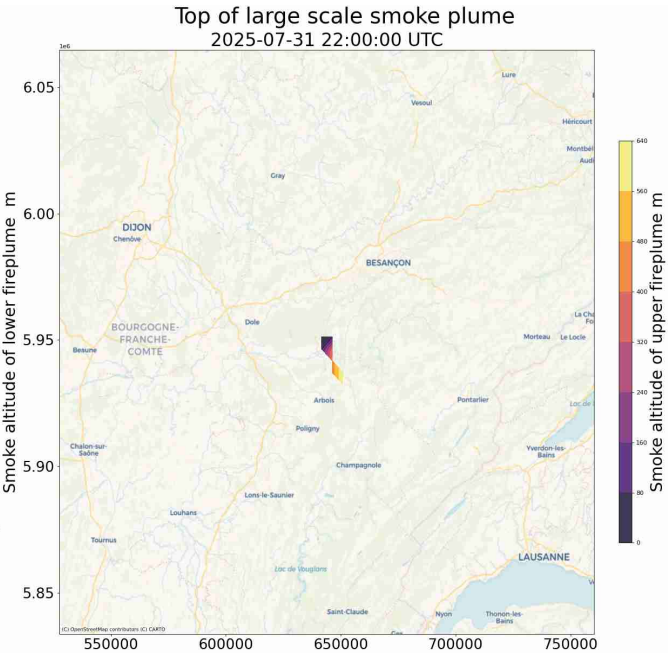


(a) Subplot a

(b) Subplot b

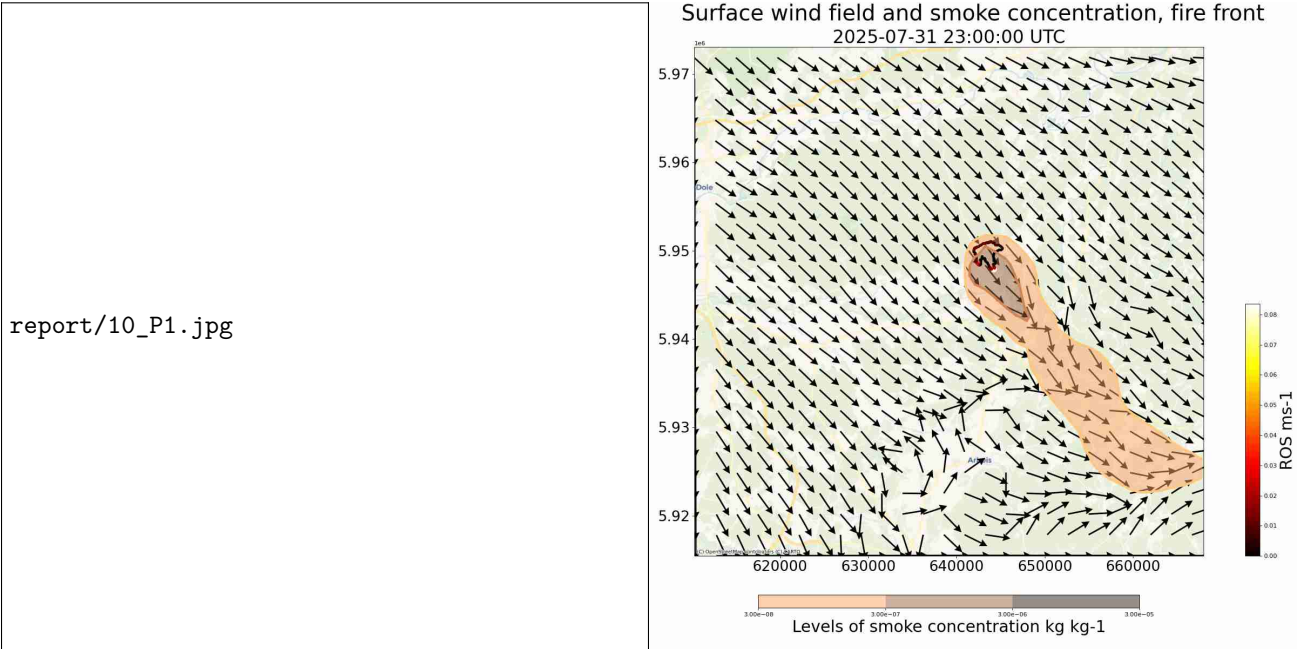


(c) Subplot c



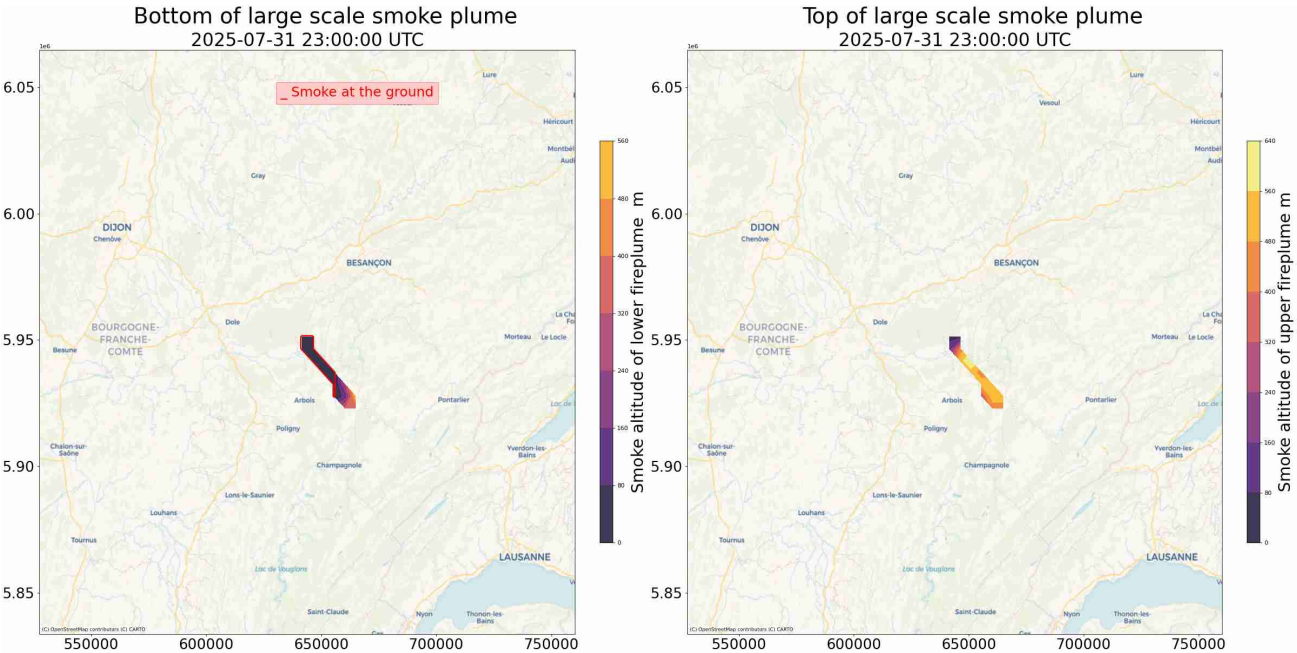
(d) Subplot d

Figure 11: 12025-07-31T14:00:00Z



(a) Subplot a

(b) Subplot b



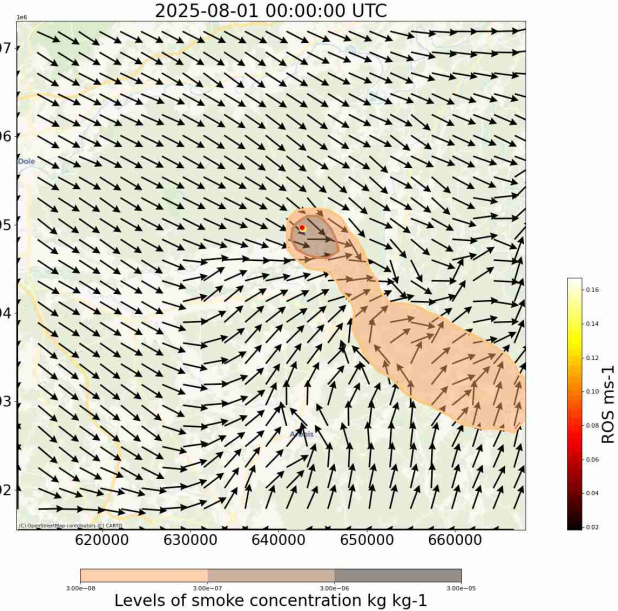
(c) Subplot c

(d) Subplot d

Figure 12: 12025-07-31T15:00:00Z

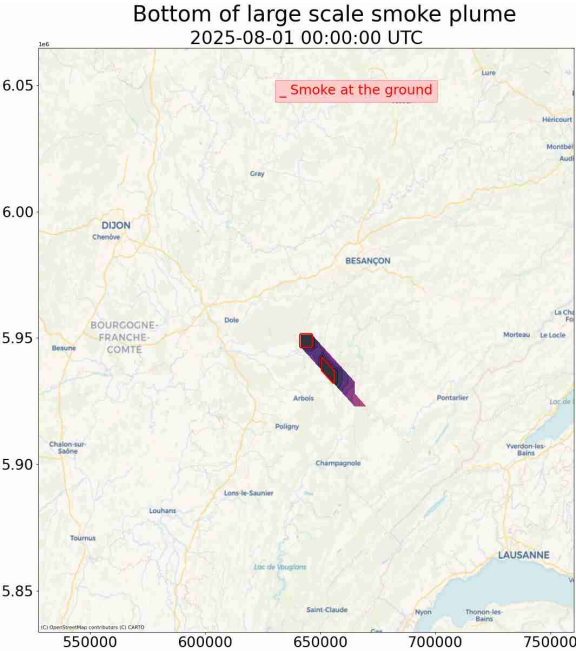
report/11_P1.jpg

Surface wind field and smoke concentration, fire front

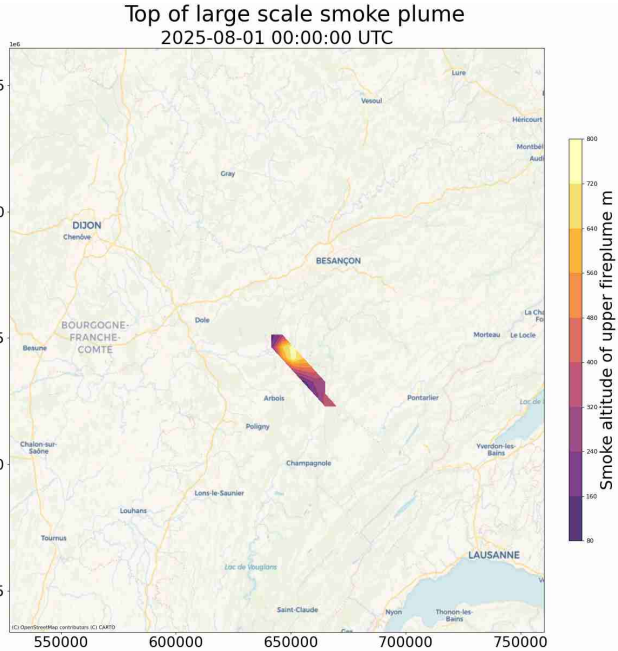


(a) Subplot a

(b) Subplot b



(c) Subplot c



(d) Subplot d