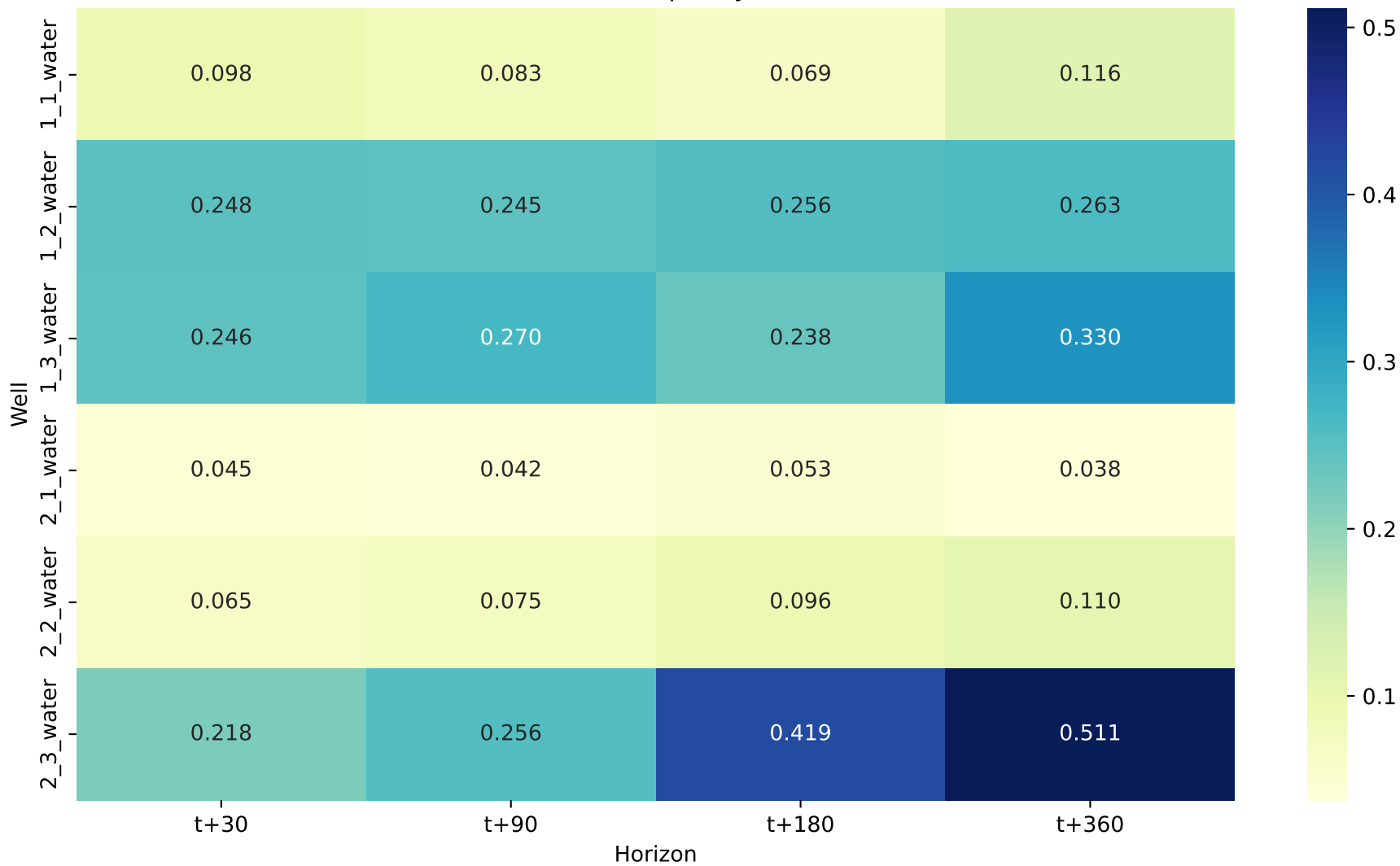
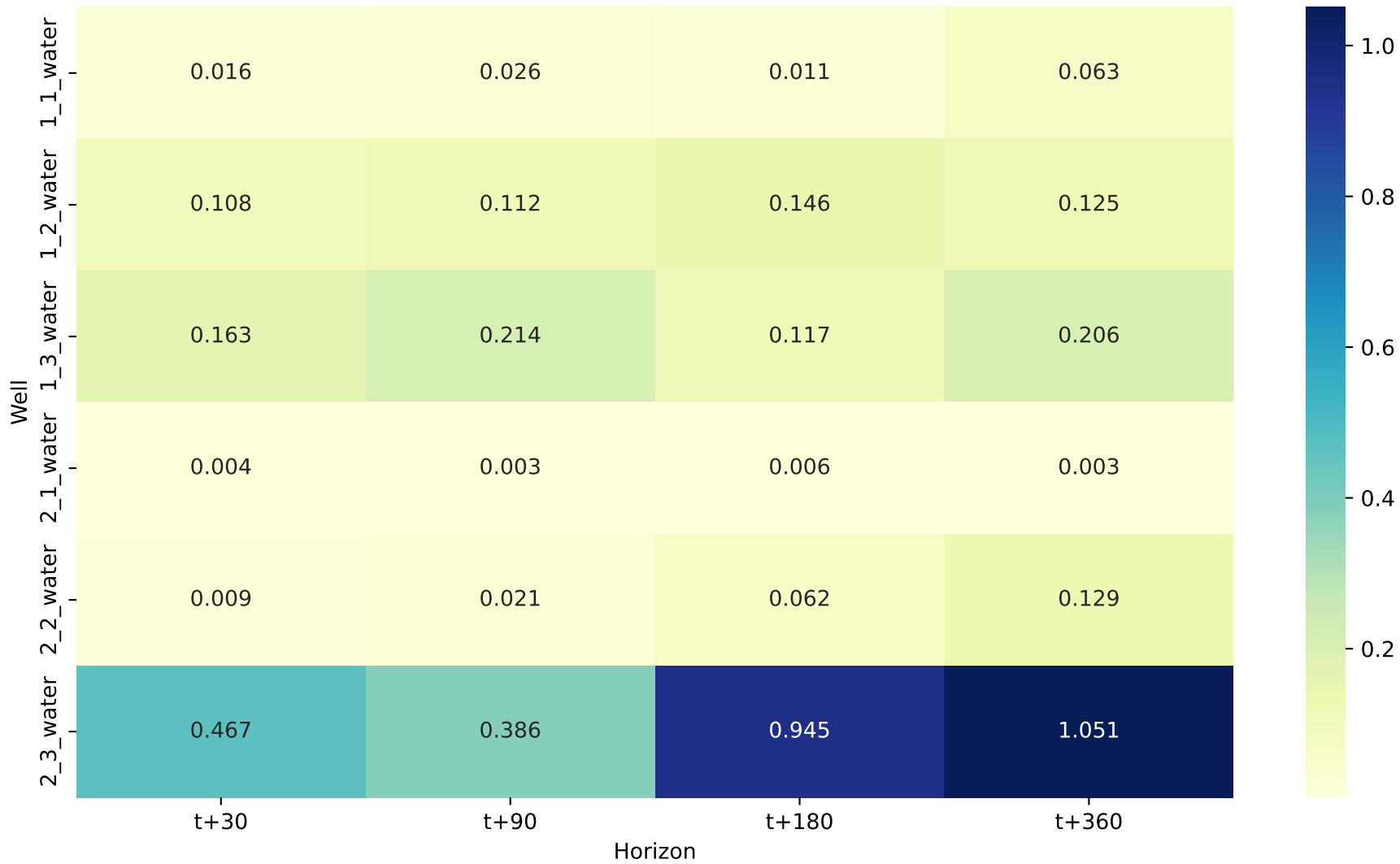


Well	Horizon	MAE	MSE	RMSE	R2
1_1_water	t+30	0.09809999912977219	0.016499999910593033	0.12839999794960022	0.998
1_1_water	t+90	0.083300000191926956	0.02630000002682209	0.16210000216960907	0.996
1_1_water	t+180	0.06889999657869339	0.01119999960064888	0.10559999942779541	0.9979
1_1_water	t+360	0.11640000343322754	0.06270000338554382	0.25040000677108765	0.989
1_2_water	t+30	0.24789999425411224	0.10760000348091125	0.3280999958515167	0.9877
1_2_water	t+90	0.24490000307559967	0.1120000034570694	0.33469998836517334	0.9872
1_2_water	t+180	0.2563999891281128	0.1459999978542328	0.382099986076355	0.9831
1_2_water	t+360	0.26260000467300415	0.12470000237226486	0.3531999886035919	0.9181
1_3_water	t+30	0.24609999358654022	0.16339999437332153	0.4041999876499176	0.9977
1_3_water	t+90	0.2703000009059906	0.21410000324249268	0.4627000093460083	0.9971
1_3_water	t+180	0.23749999701976776	0.1168999969959259	0.34200000762939453	0.9979
1_3_water	t+360	0.33000001311302185	0.20550000667572021	0.45339998602867126	0.9965
2_1_water	t+30	0.045099999755620956	0.004100000020116568	0.06390000134706497	0.9989
2_1_water	t+90	0.042500000447034836	0.002899999963119626	0.053599998354911804	0.9992
2_1_water	t+180	0.05290000140666962	0.00559999980032444	0.07509999722242355	0.9979
2_1_water	t+360	0.037599999457597730	0.0027000000700354576	0.05180000141263008	0.9948
2_2_water	t+30	0.06480000168085098	0.008999999612569809	0.09480000287294388	0.9992
2_2_water	t+90	0.07490000128746033	0.020600000396370888	0.14339999854564667	0.9981
2_2_water	t+180	0.09560000151395798	0.06210000067949295	0.2493000030517578	0.9962
2_2_water	t+360	0.11029999703168869	0.12890000641345978	0.35899999737739563	0.9933
2_3_water	t+30	0.2184000015258789	0.4668999910354614	0.6833000183105469	0.9557
2_3_water	t+90	0.25600001215934753	0.3864000141620636	0.6215999722480774	0.9717
2_3_water	t+180	0.41929998993873596	0.9455000162124634	0.9722999930381775	0.9444
2_3_water	t+360	0.5110999941825867	1.0508999824523926	1.0252000093460083	0.9605

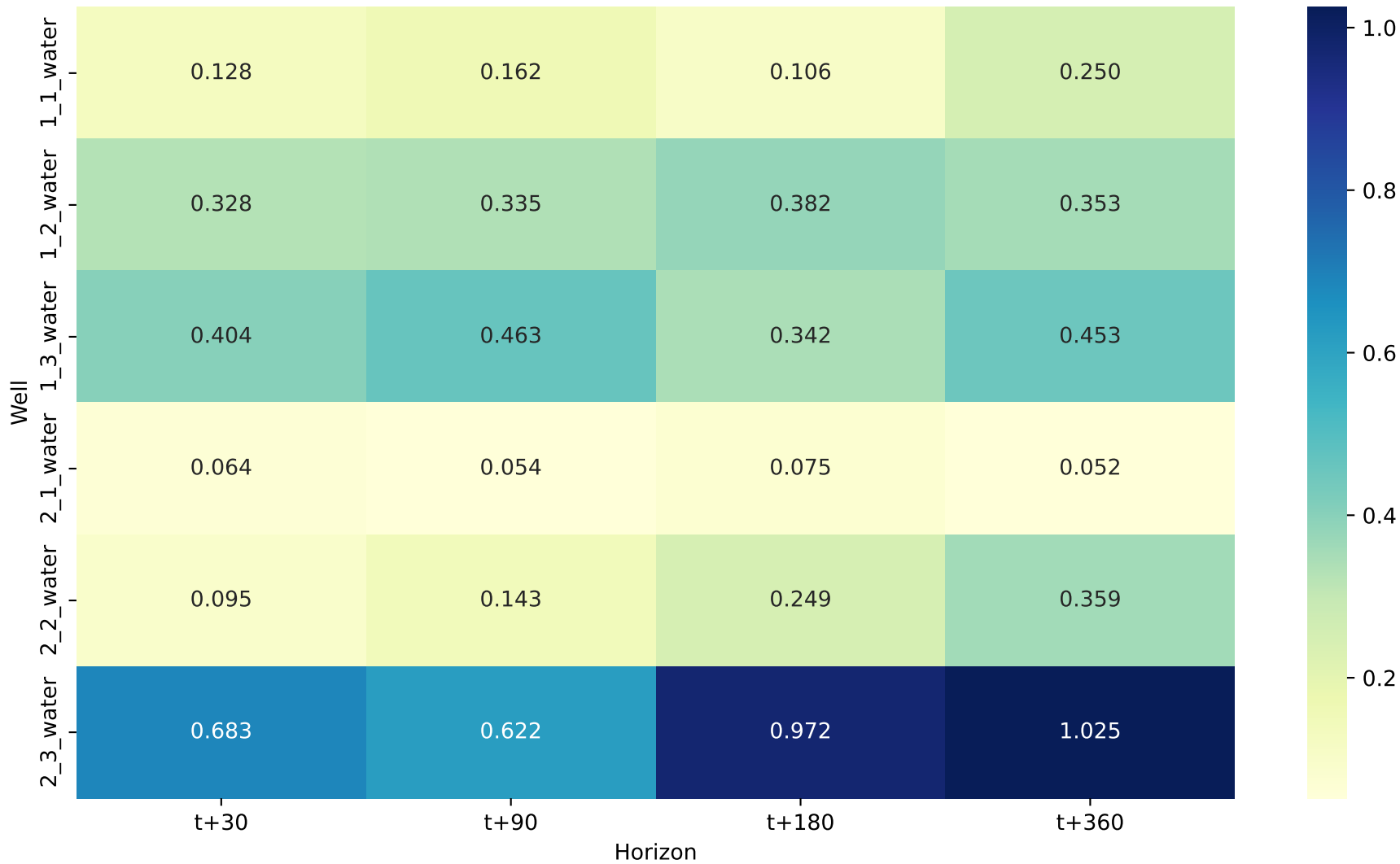
MAE Heatmap (Layer 1)



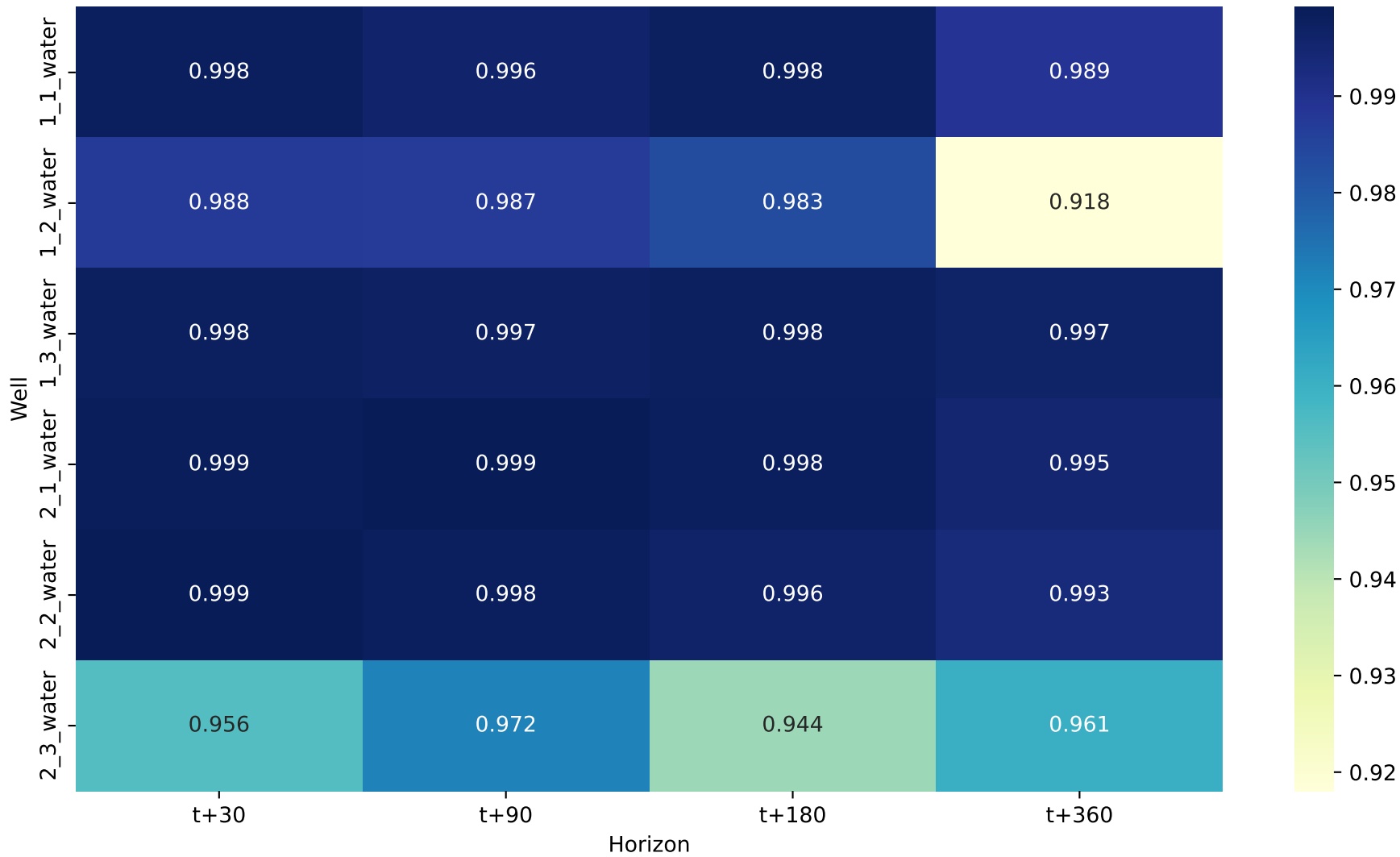
MSE Heatmap (Layer 1)



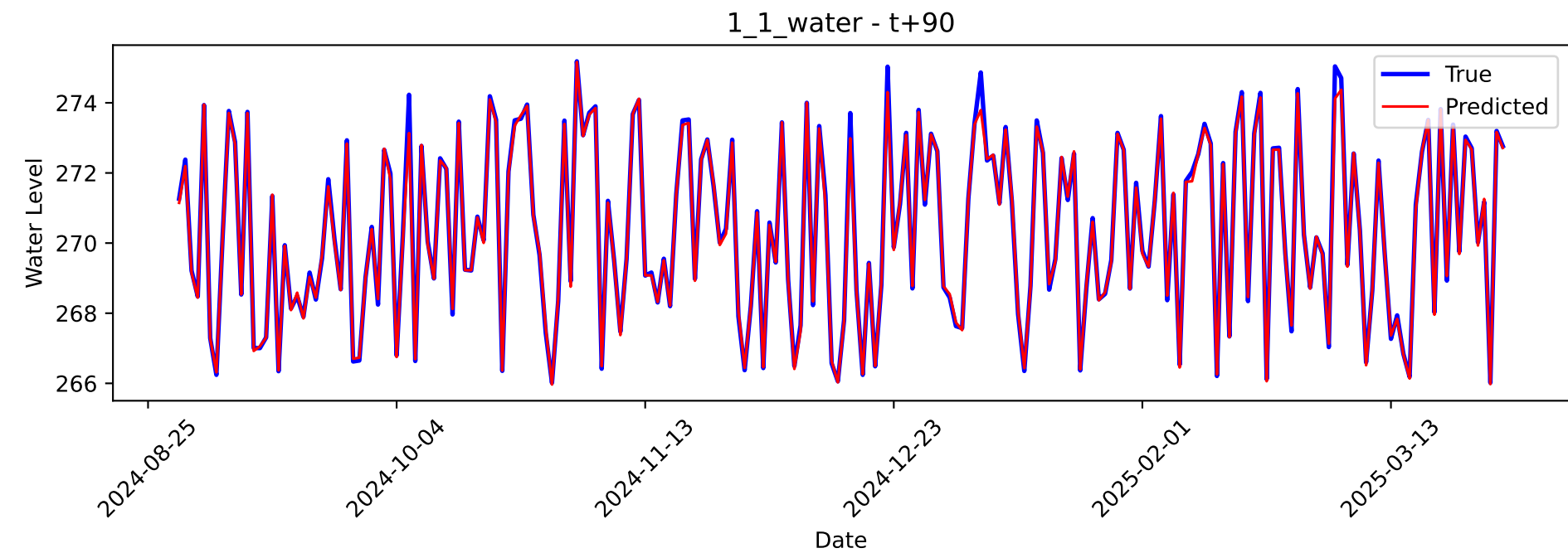
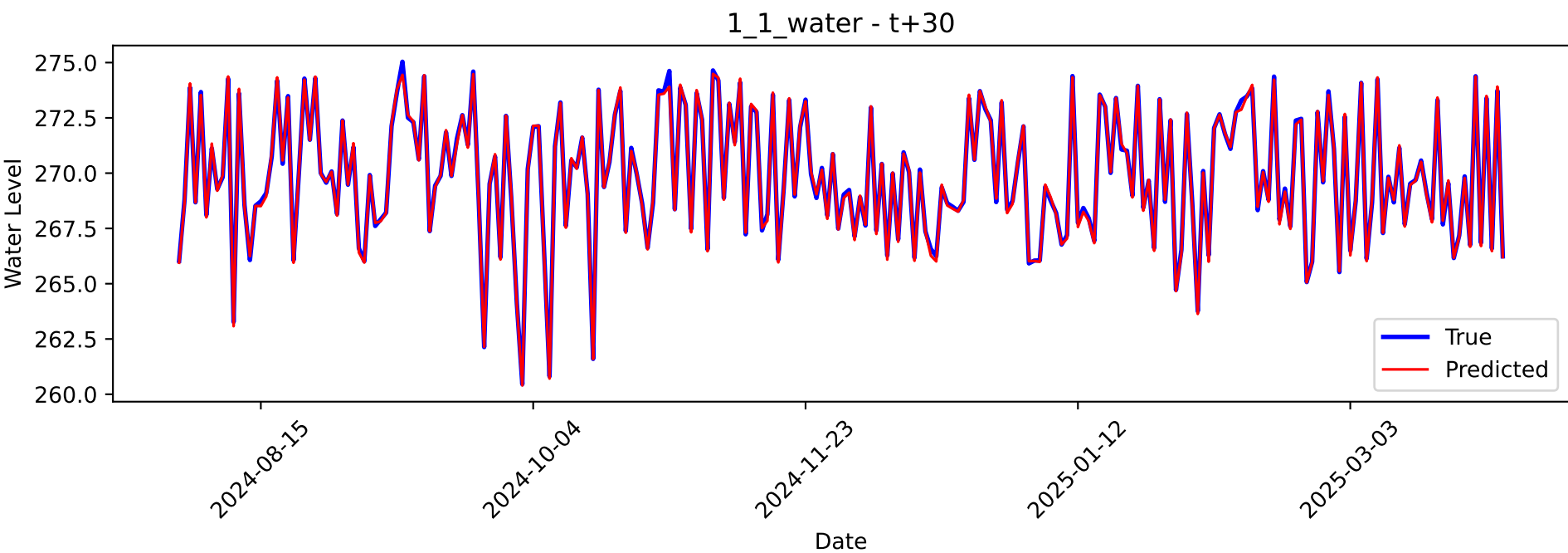
RMSE Heatmap (Layer 1)



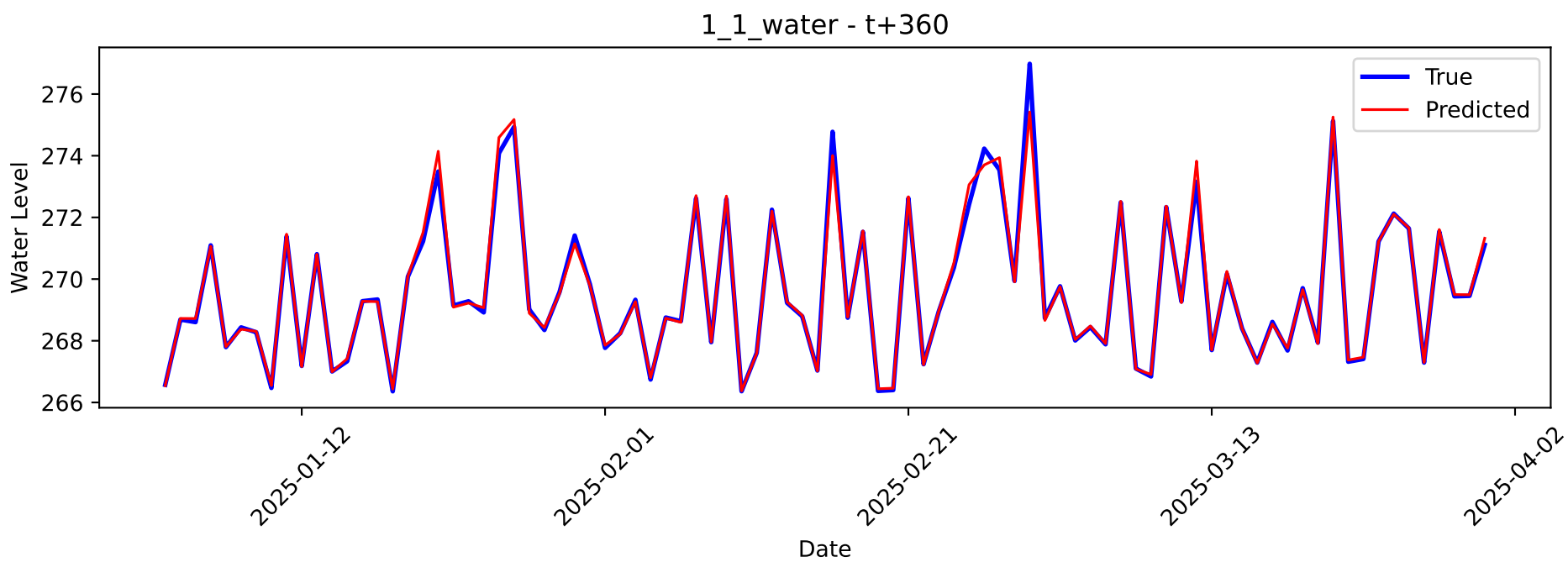
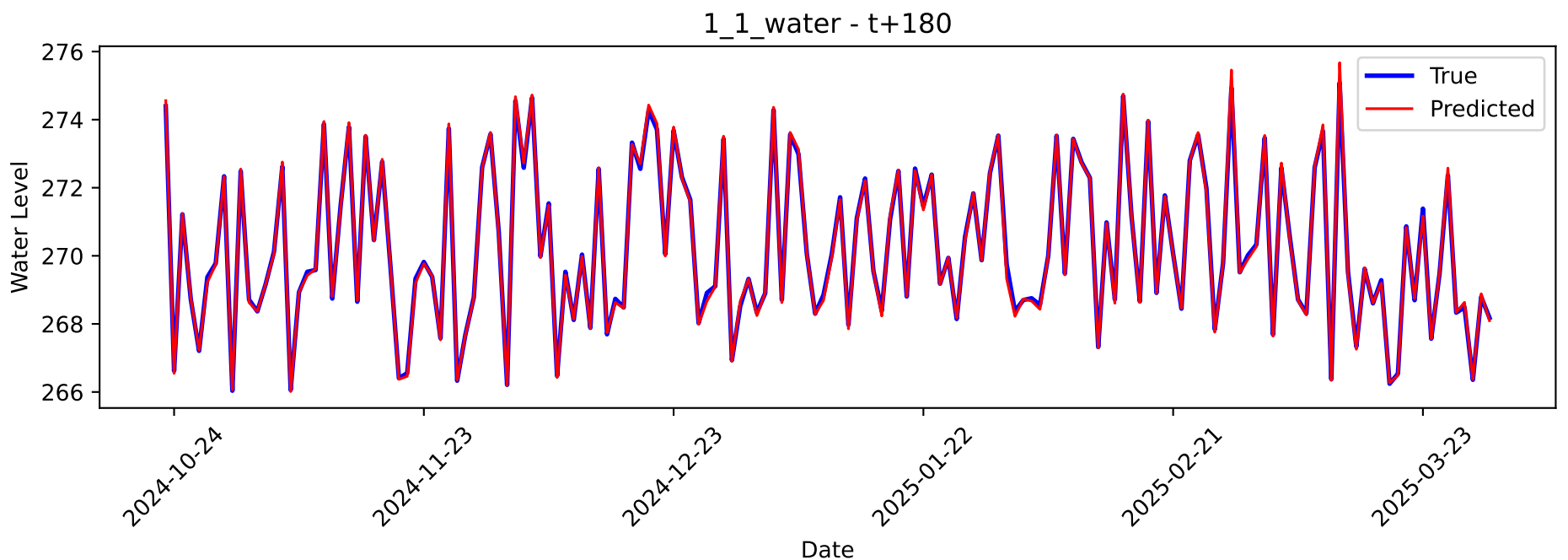
R2 Heatmap (Layer 1)



# 1\_1\_water Forecast (t+30 / t+90)

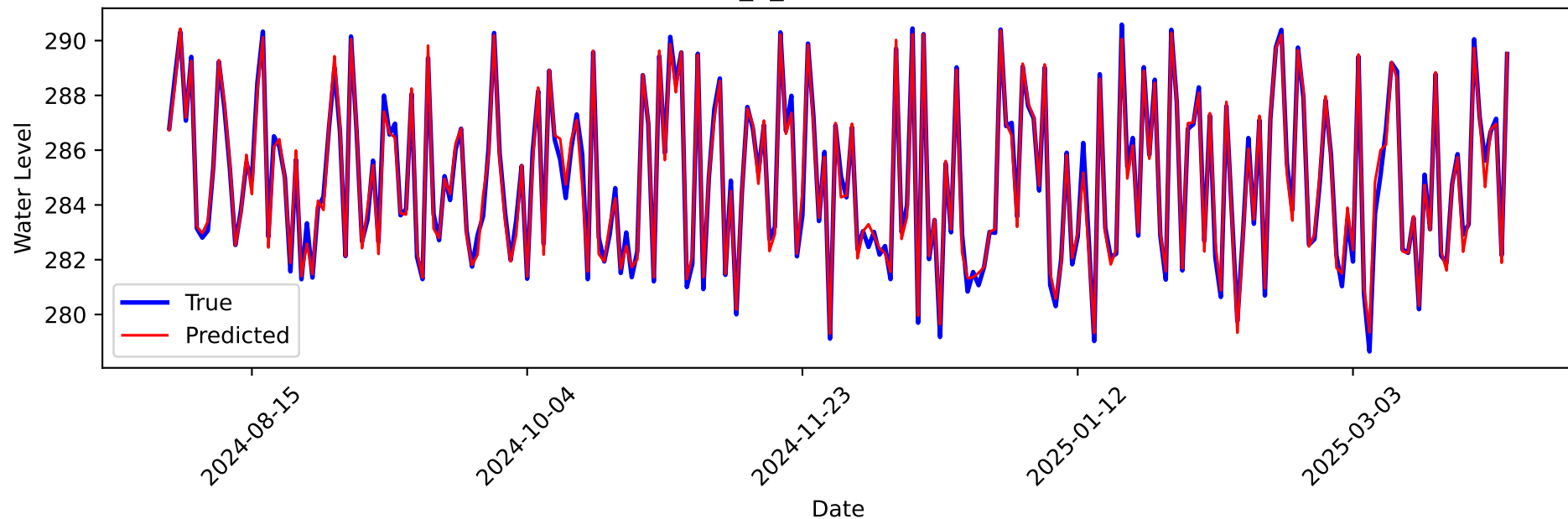


# 1\_1\_water Forecast (t+180 / t+360)

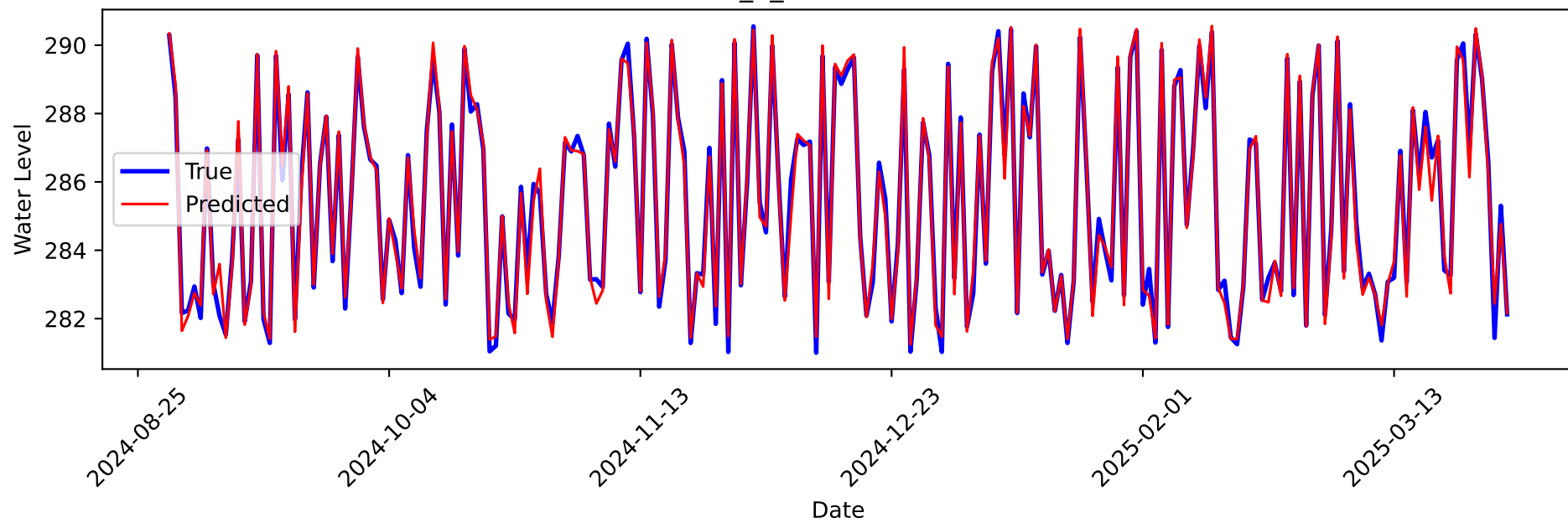


# 1\_2\_water Forecast (t+30 / t+90)

1\_2\_water - t+30



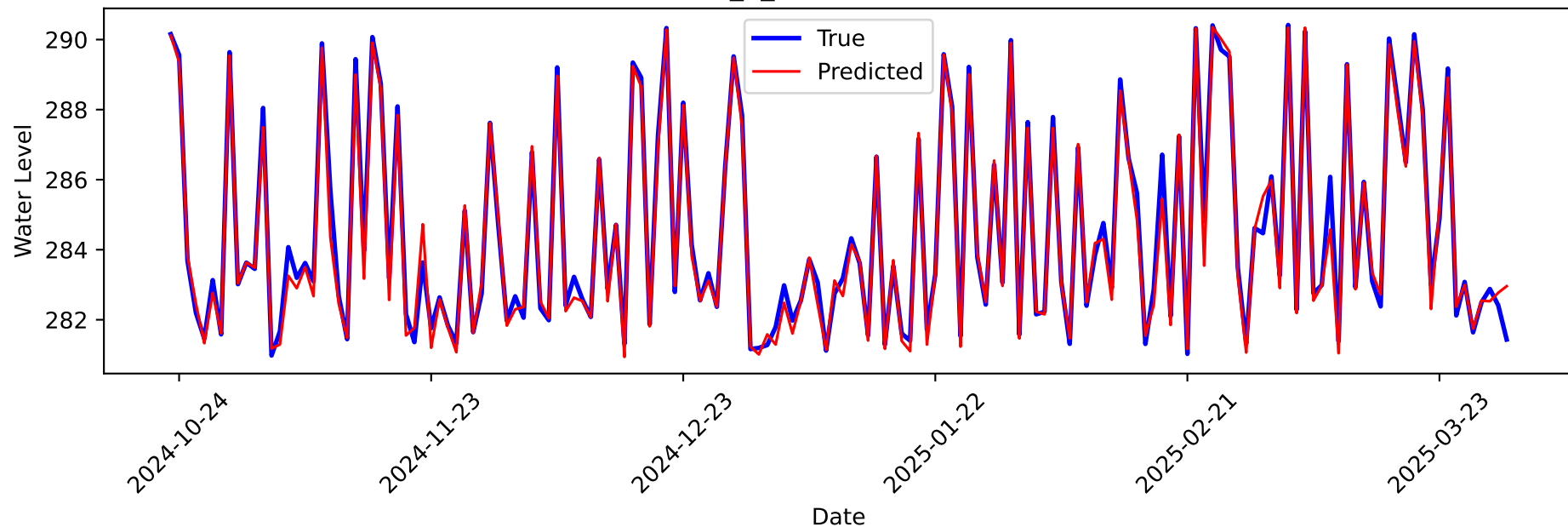
1\_2\_water - t+90



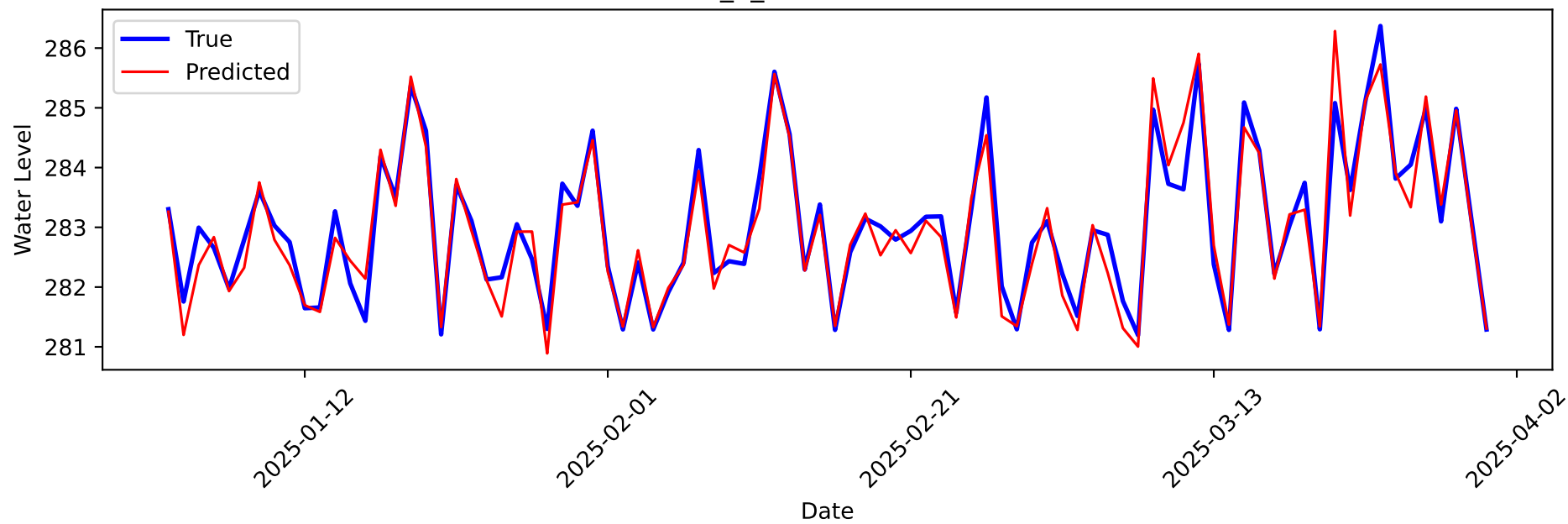


# 1\_2\_water Forecast (t+180 / t+360)

1\_2\_water - t+180

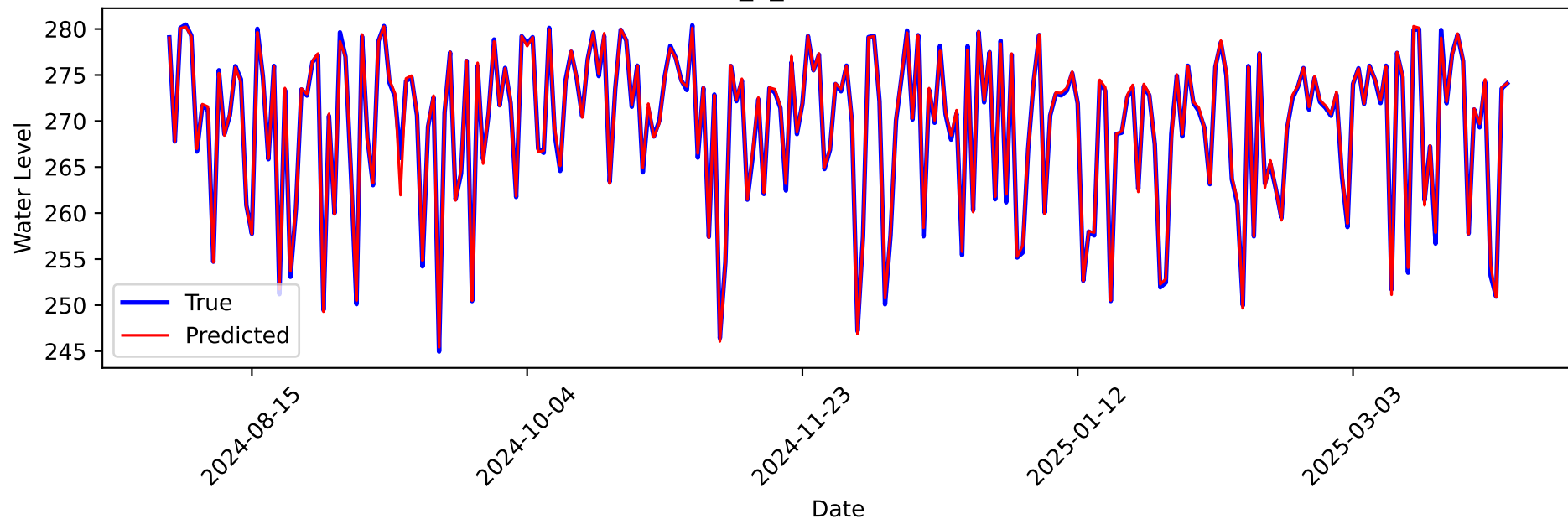


1\_2\_water - t+360

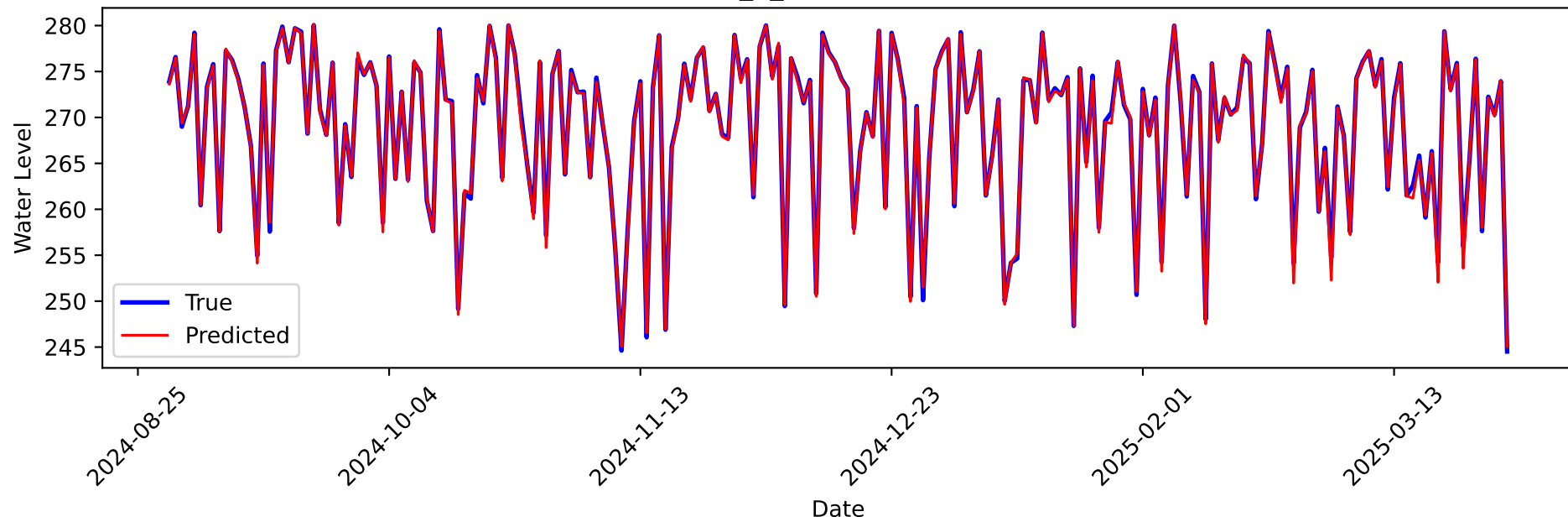


# 1\_3\_water Forecast (t+30 / t+90)

1\_3\_water - t+30

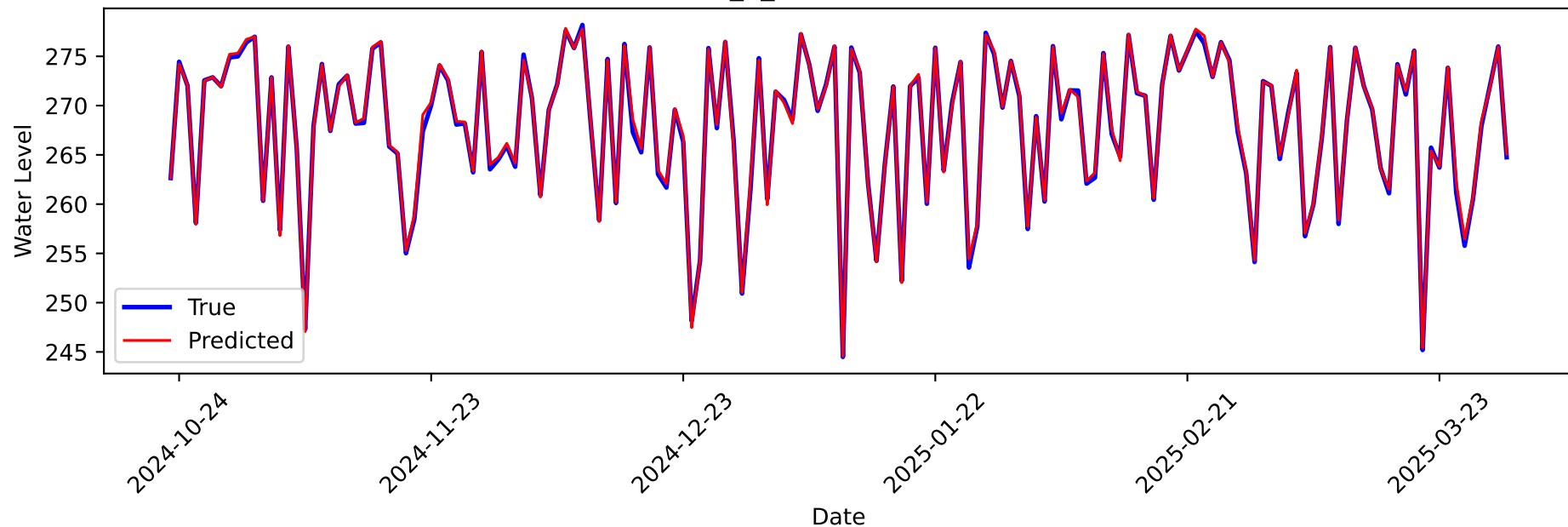


1\_3\_water - t+90

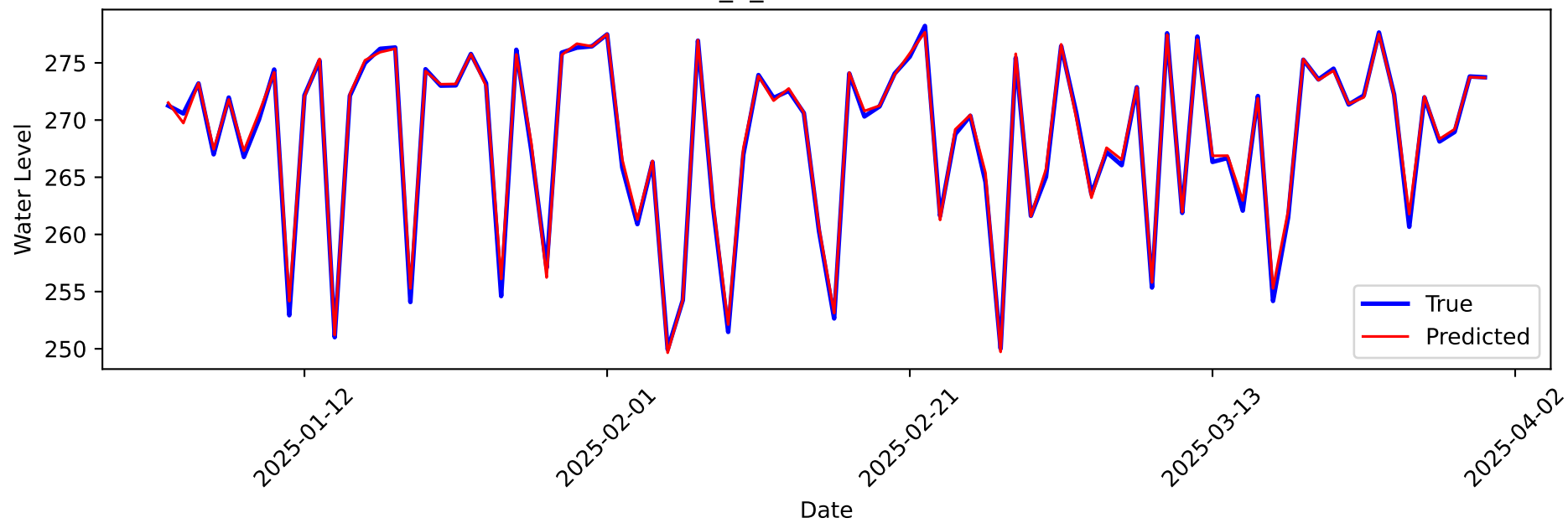


# 1\_3\_water Forecast (t+180 / t+360)

## 1\_3\_water - t+180

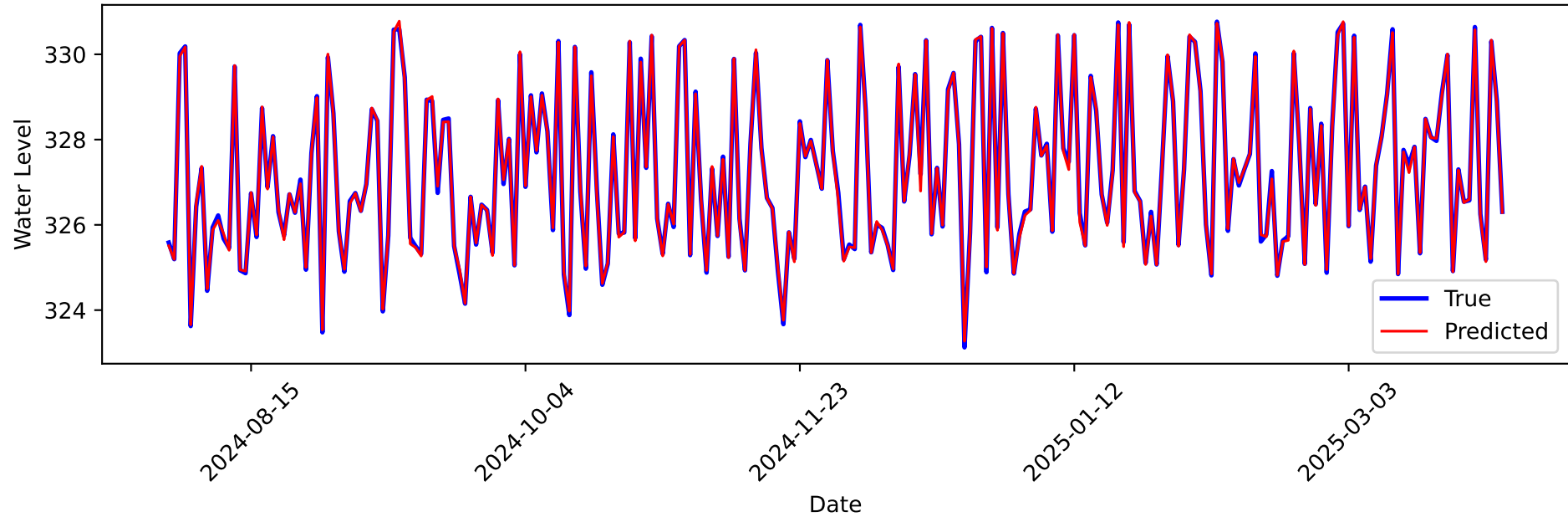


## 1\_3\_water - t+360

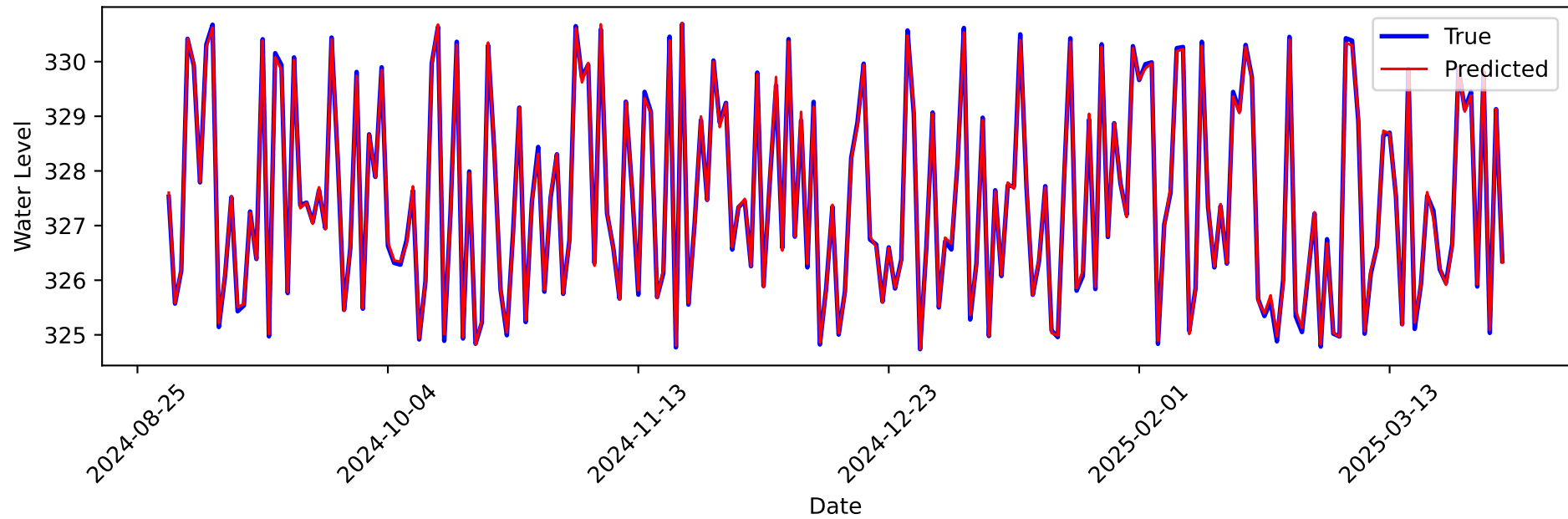


## 2\_1\_water Forecast (t+30 / t+90)

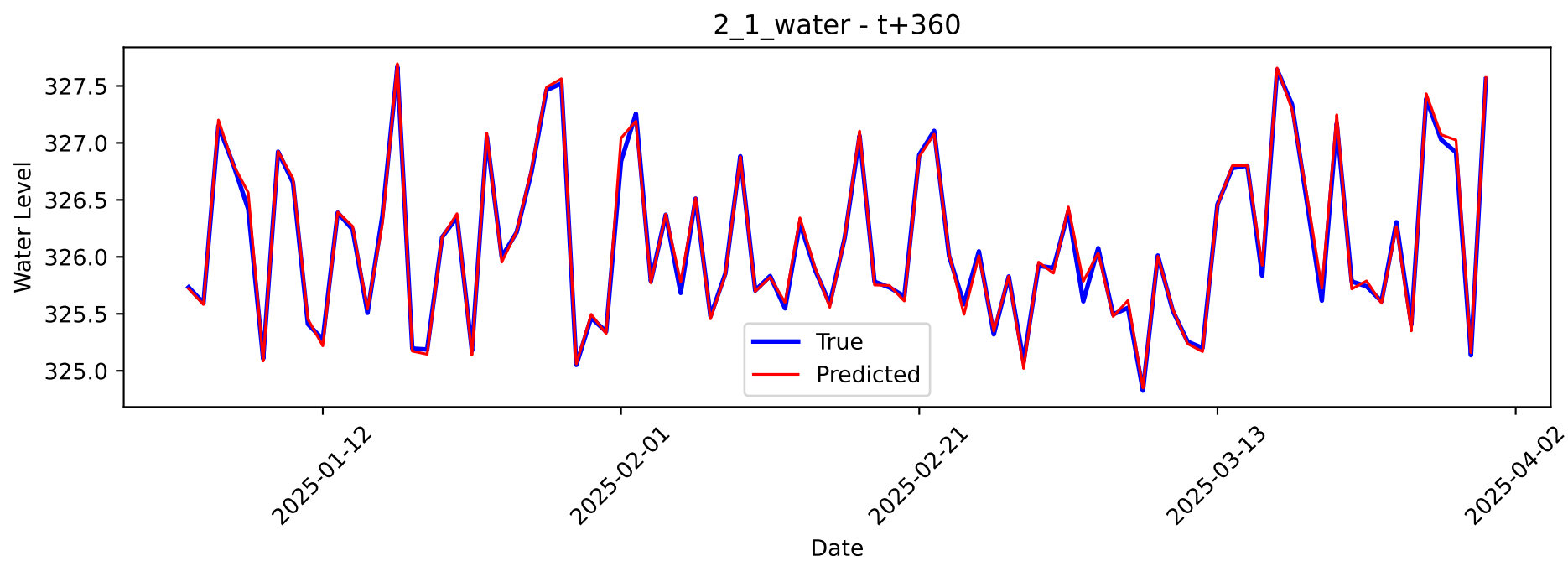
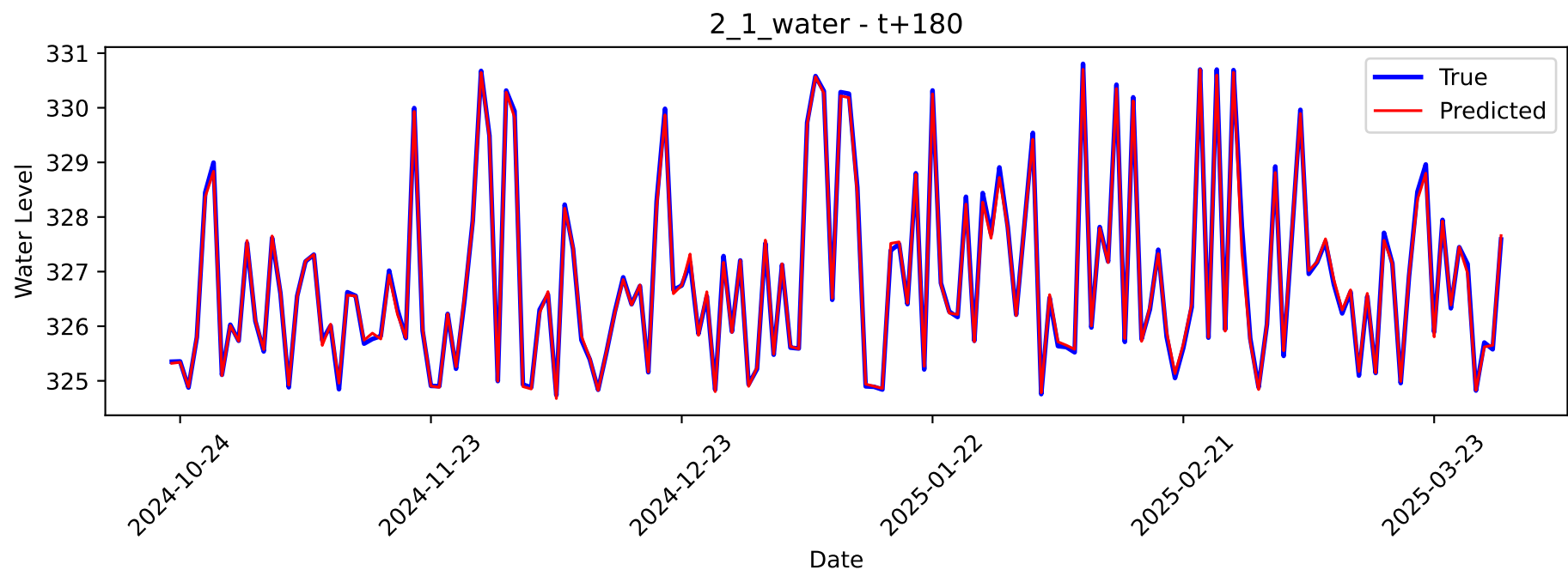
2\_1\_water - t+30



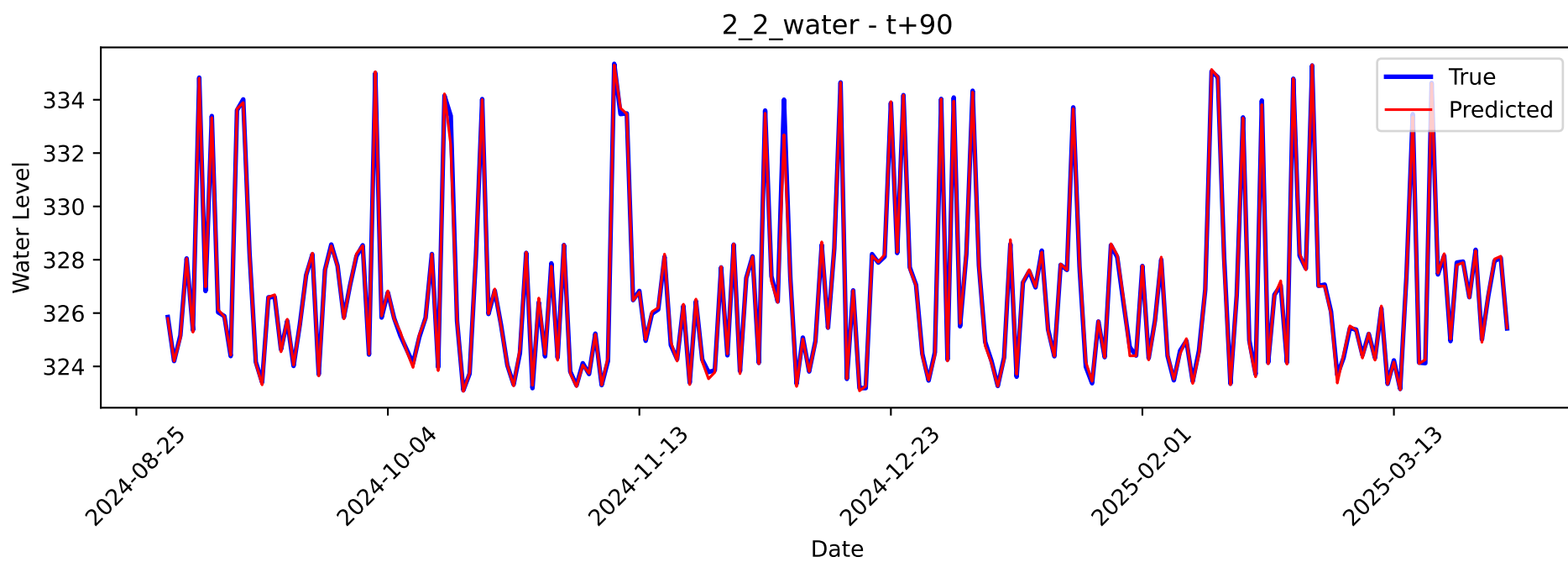
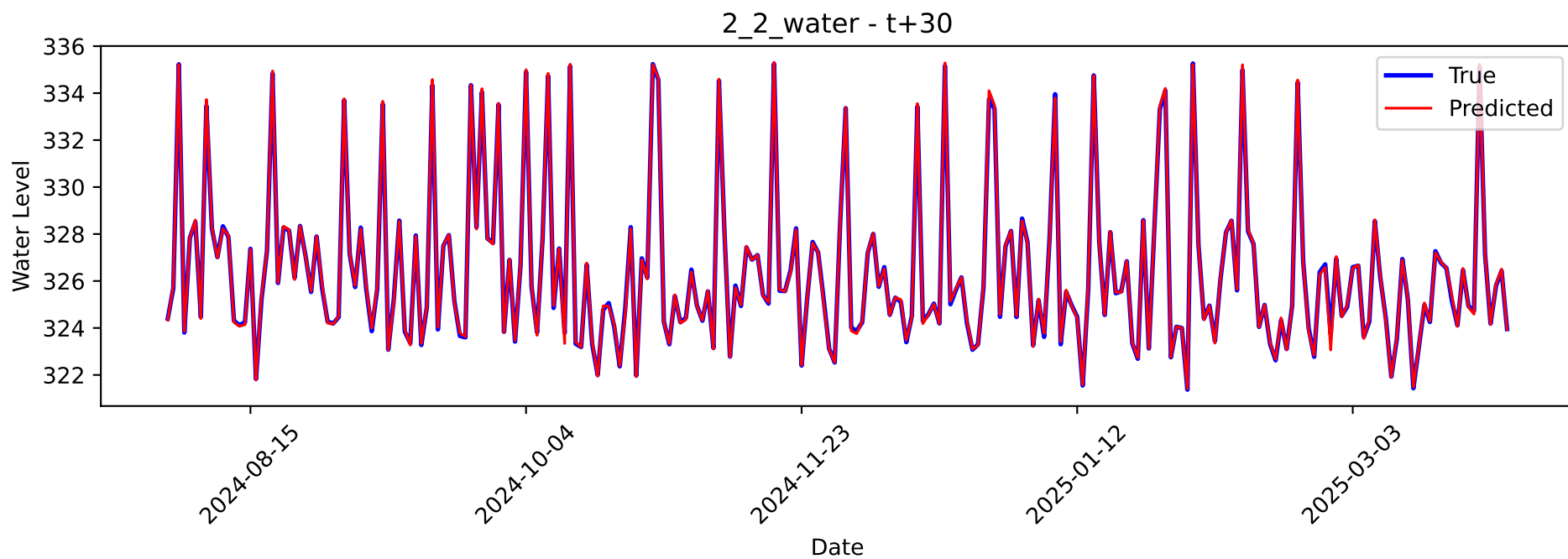
2\_1\_water - t+90



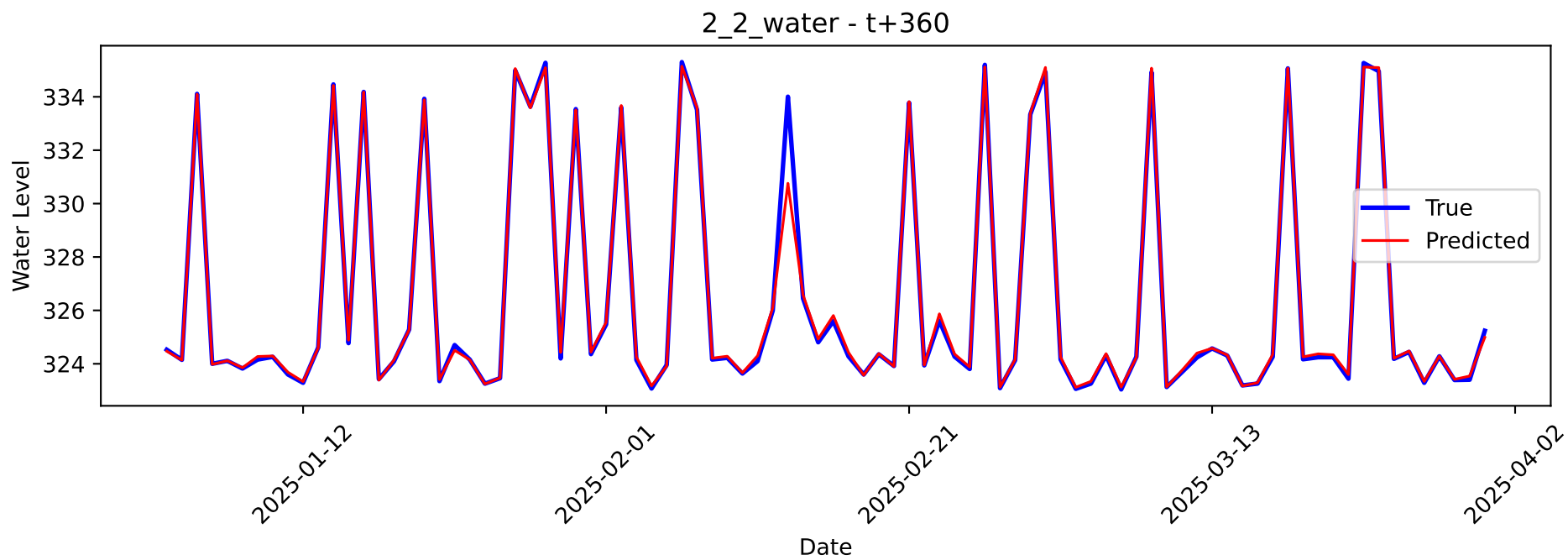
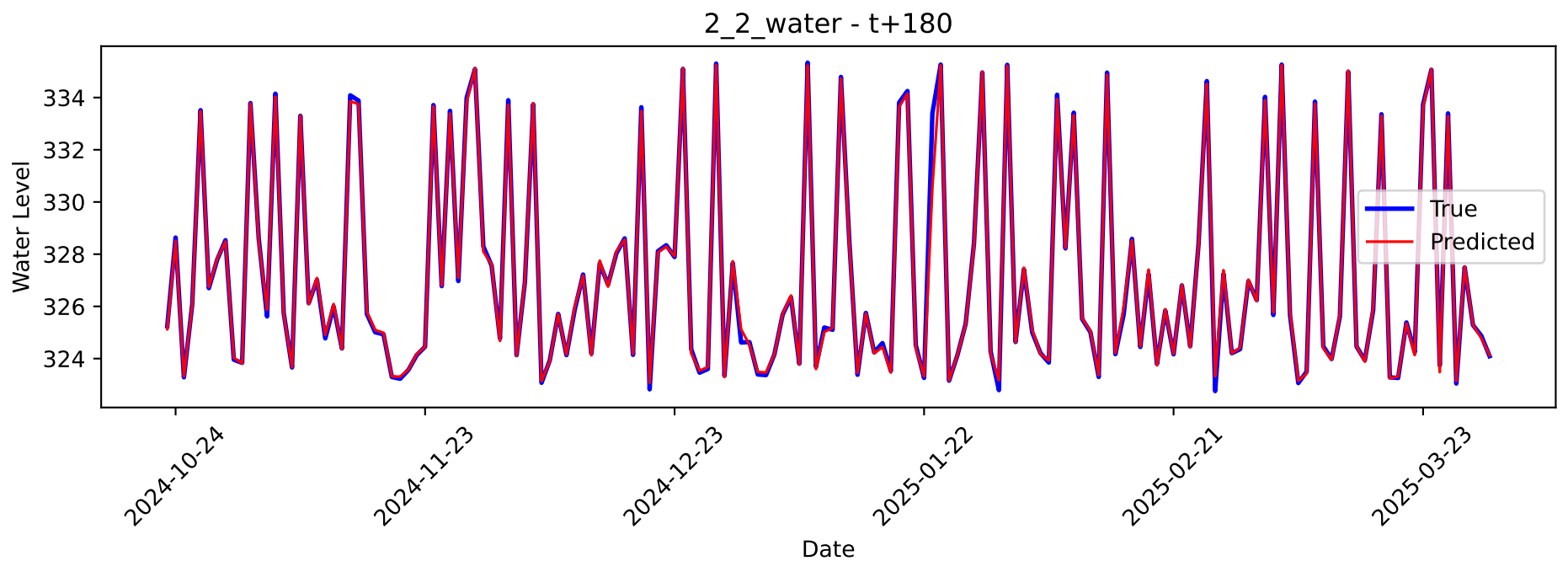
## 2\_1\_water Forecast (t+180 / t+360)



## 2\_2\_water Forecast (t+30 / t+90)

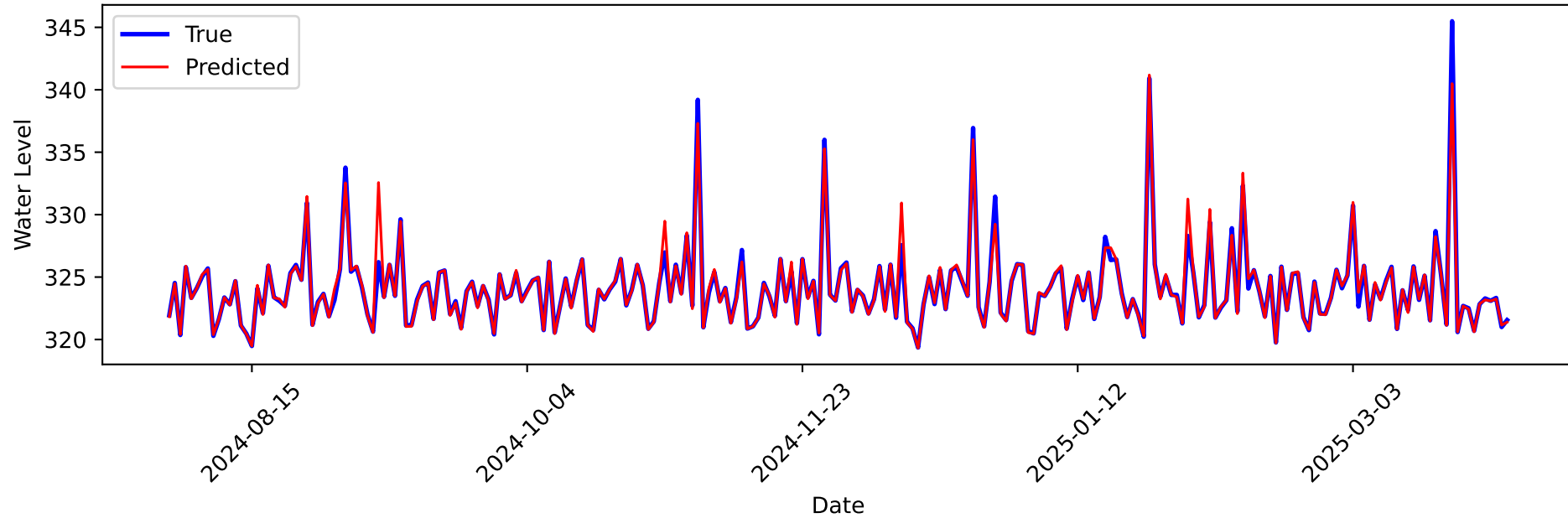


## 2\_2\_water Forecast (t+180 / t+360)

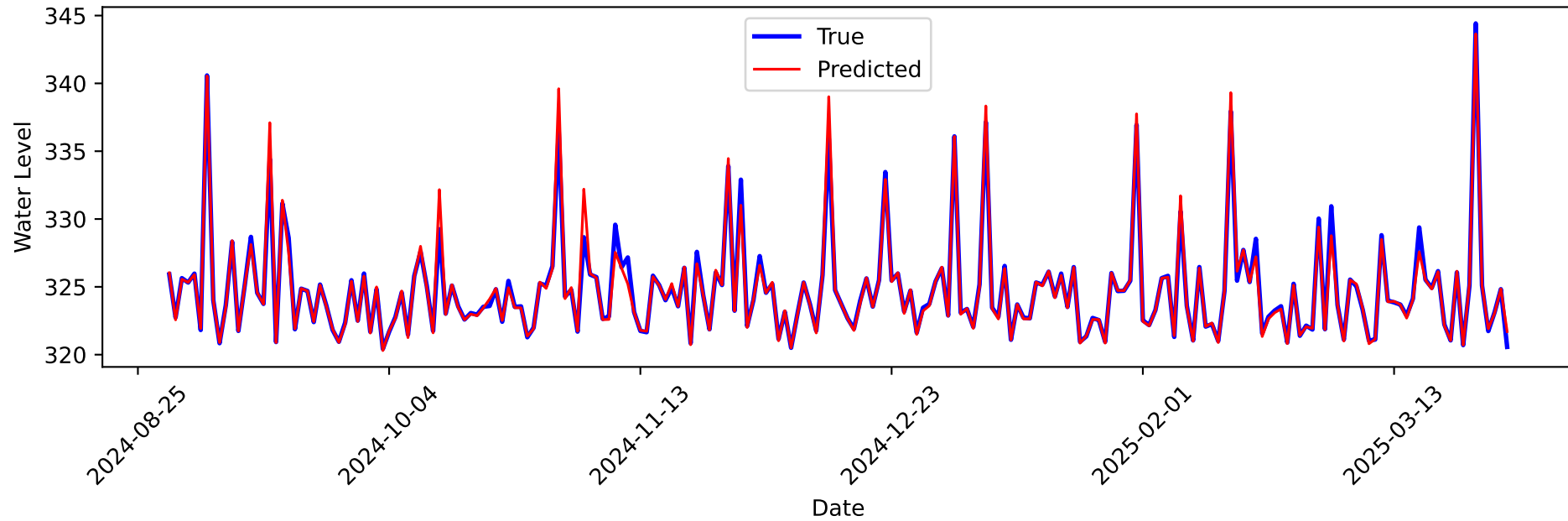


## 2\_3\_water Forecast (t+30 / t+90)

2\_3\_water - t+30



2\_3\_water - t+90





## 2\_3\_water Forecast (t+180 / t+360)

