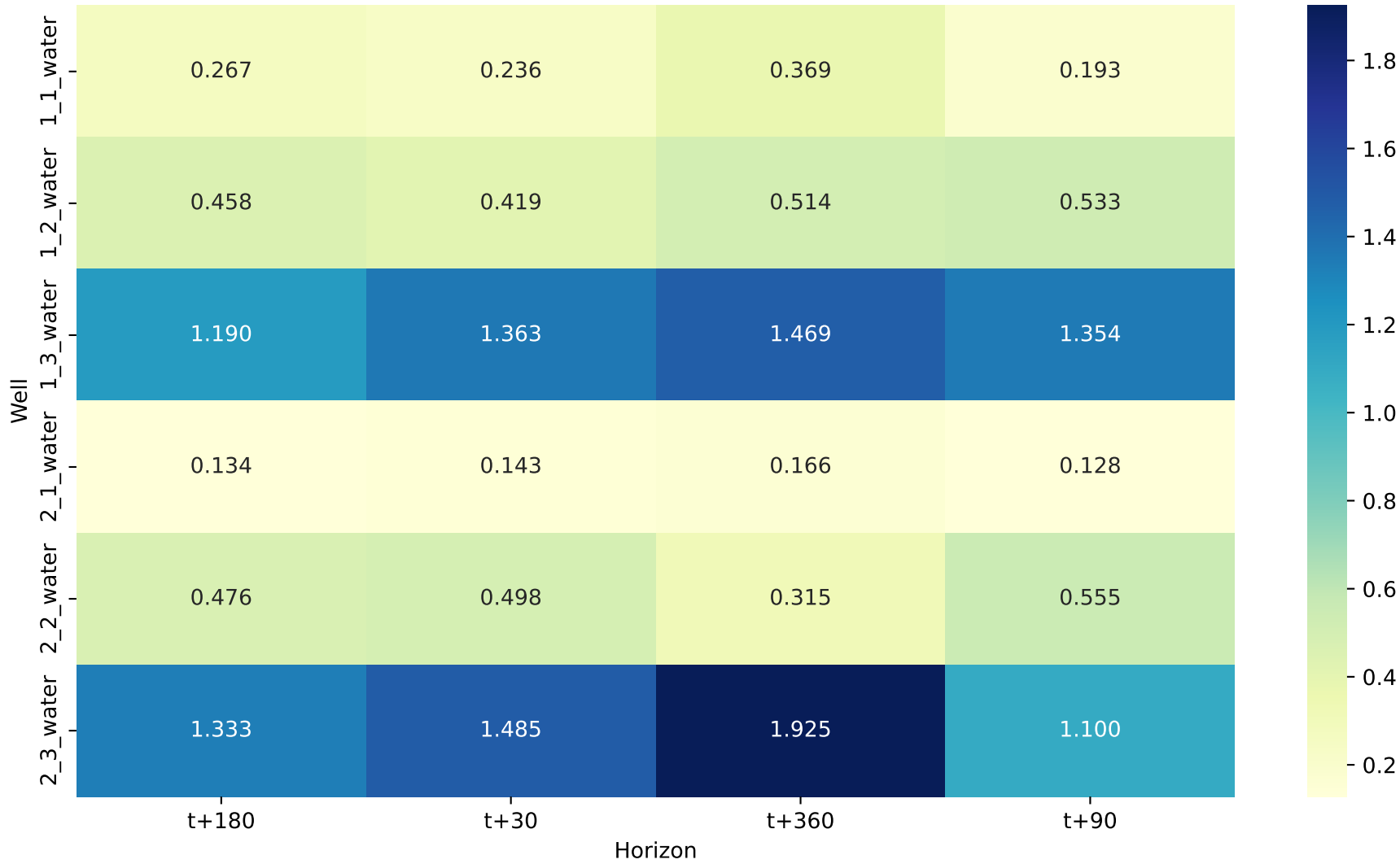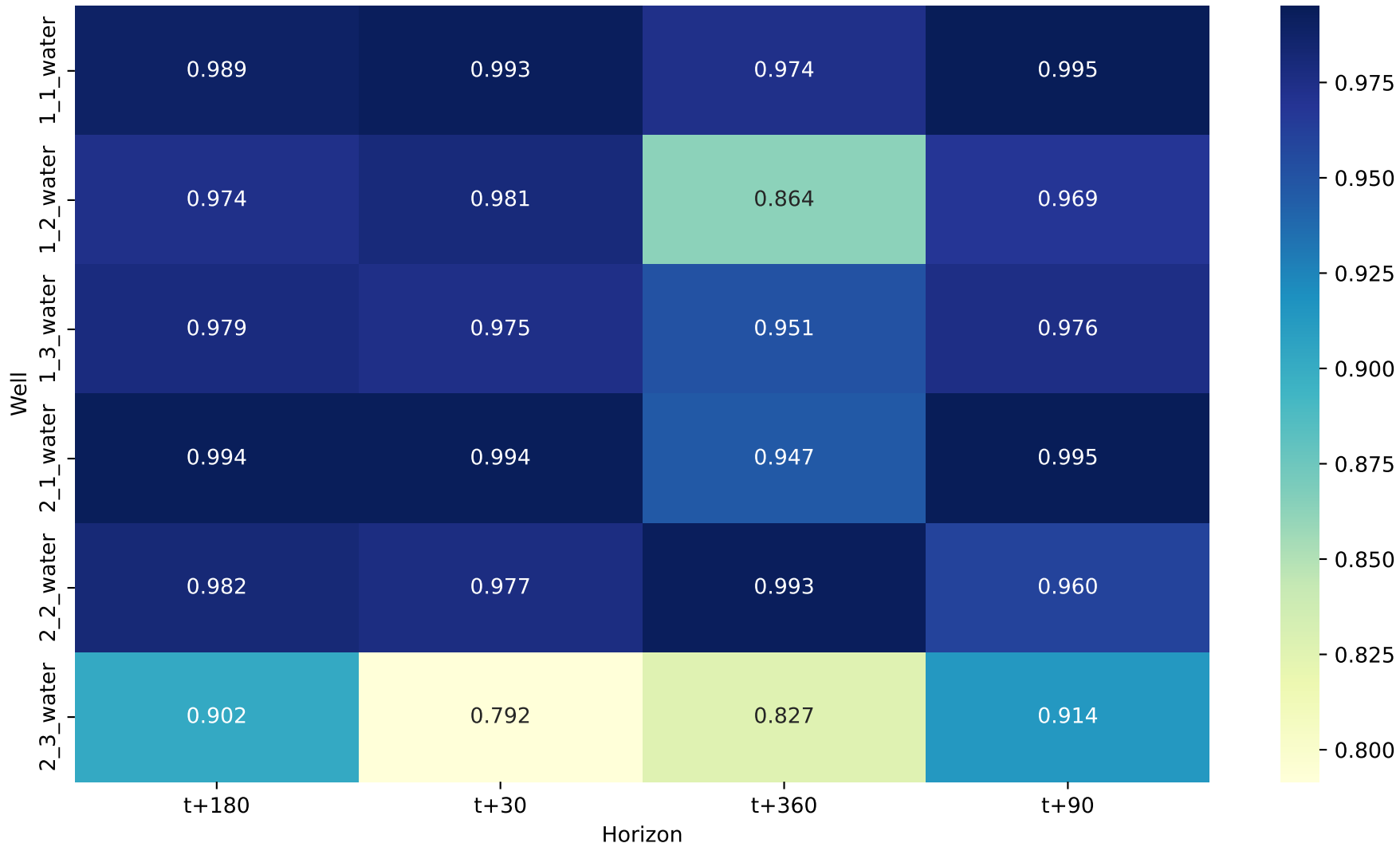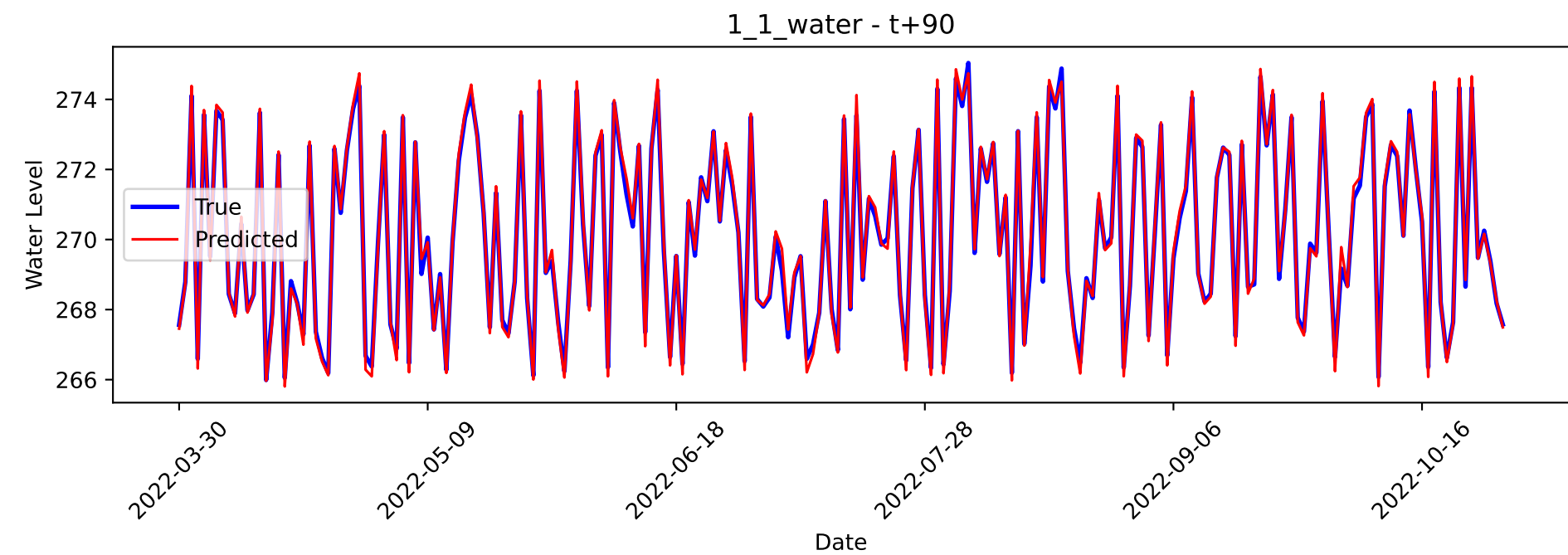| Well	Horizon	MAE	MSE	RMSE	R2
1_1_water	t+30	0.16869999468326569	0.055799998342990875	0.2362000048160553	0.9931
1_2_water	t+30	0.289900004863739	0.1753000020980835	0.4187000095844269	0.9807
1_3_water	t+30	0.8032000064849854	1.857200026512146	1.3628000020980835	0.9746
2_1_water	t+30	0.12160000205039978	0.020600000396370888	0.14350000023841858	0.9938
2_2_water	t+30	0.28119999170303345	0.24819999933242798	0.498199999332428	0.9774
2_3_water	t+30	0.6801999807357788	2.205399990081787	1.4851000308990479	0.7916
1_1_water	t+90	0.15399999916553497	0.0372000013709068	0.19290000200271606	0.9945
1_2_water	t+90	0.29760000109672546	0.284000092983246	0.5328999757766724	0.9686
1_3_water	t+90	1.0496000051498413	1.8335000276565552	1.354099988937378	0.9756
2_1_water	t+90	0.09960000216960907	0.0164000008046627	0.12790000438690186	0.995
2_2_water	t+90	0.4325999915599823	0.3084999918937683	0.555400013923645	0.9604
2_3_water	t+90	0.616100013256073	1.2091000080108643	1.0995999574661255	0.9136
1_1_water	t+180	0.19439999759197235	0.07109999656677246	0.26660001277923584	0.989
1_2_water	t+180	0.3255999982357025	0.2101999968290329	0.45840001106262207	0.9742
1_3_water	t+180	0.868399977684021	1.4163999557495117	1.1900999546051025	0.9785
2_1_water	t+180	0.09589999914169312	0.017999999225139618	0.13410000503063202	0.9941
2_2_water	t+180	0.21209999918937683	0.226500004529953	0.47589999437332153	0.982
2_3_water	t+180	0.7088000178337097	1.777500033378601	1.3331999778747559	0.9024
1_1_water	t+360	0.26089999079704285	0.13590000569820404	0.3686999976634979	0.9737
1_2_water	t+360	0.35120001435279846	0.26409998536109924	0.5138999819755554	0.8638
1_3_water	t+360	0.9943000078201294	2.157900094985962	1.468999981880188	0.9509
2_1_water	t+360	0.14470000565052032	0.027699995511241913	0.1662999987602234	0.947
2_2_water	t+360	0.263700008392334	0.0992000284910202	0.3149000108242035	0.9931
2_3_water	t+360	1.0091999769210815	3.7044999599456787	1.9247000217437744	0.8272

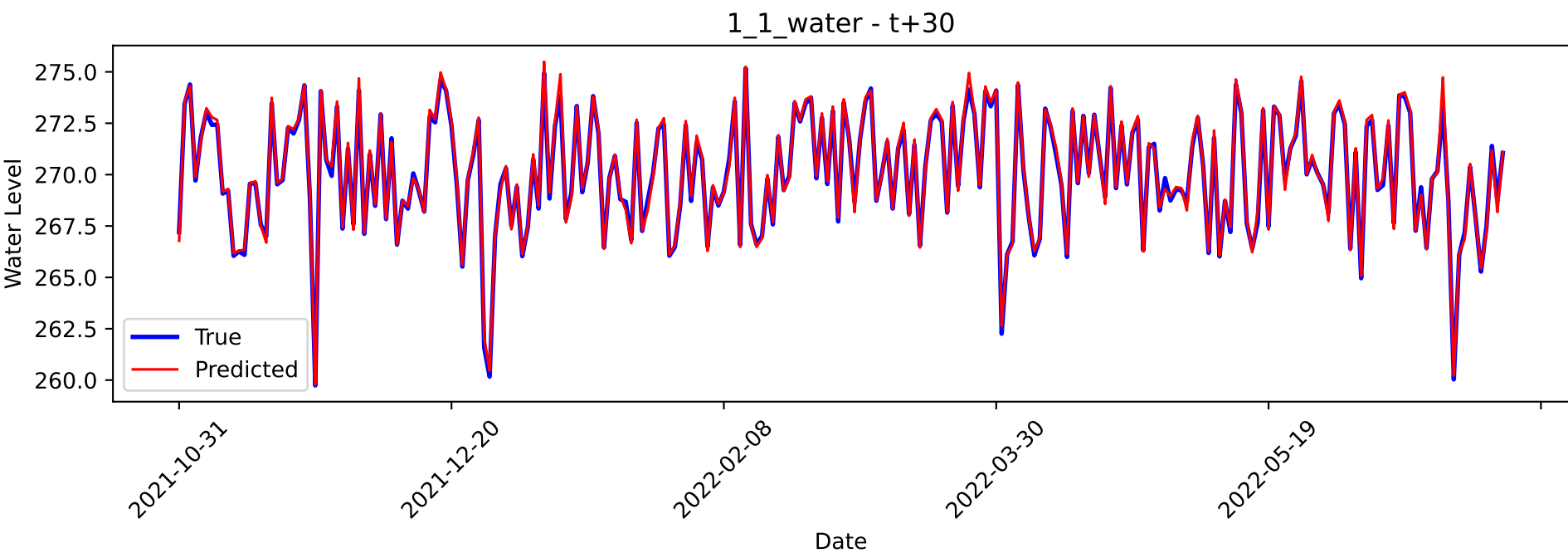MAE Heatmap (Transformer)
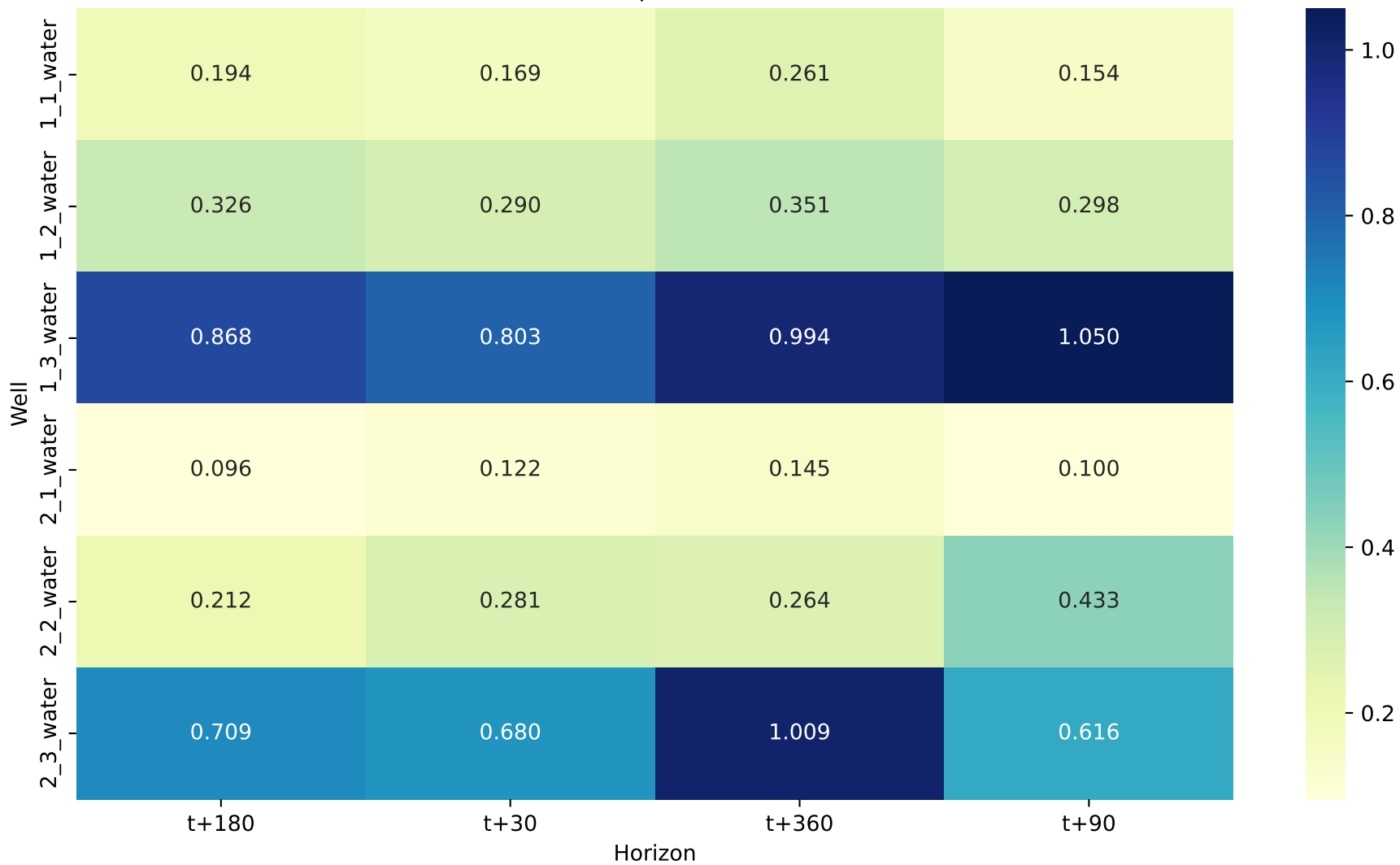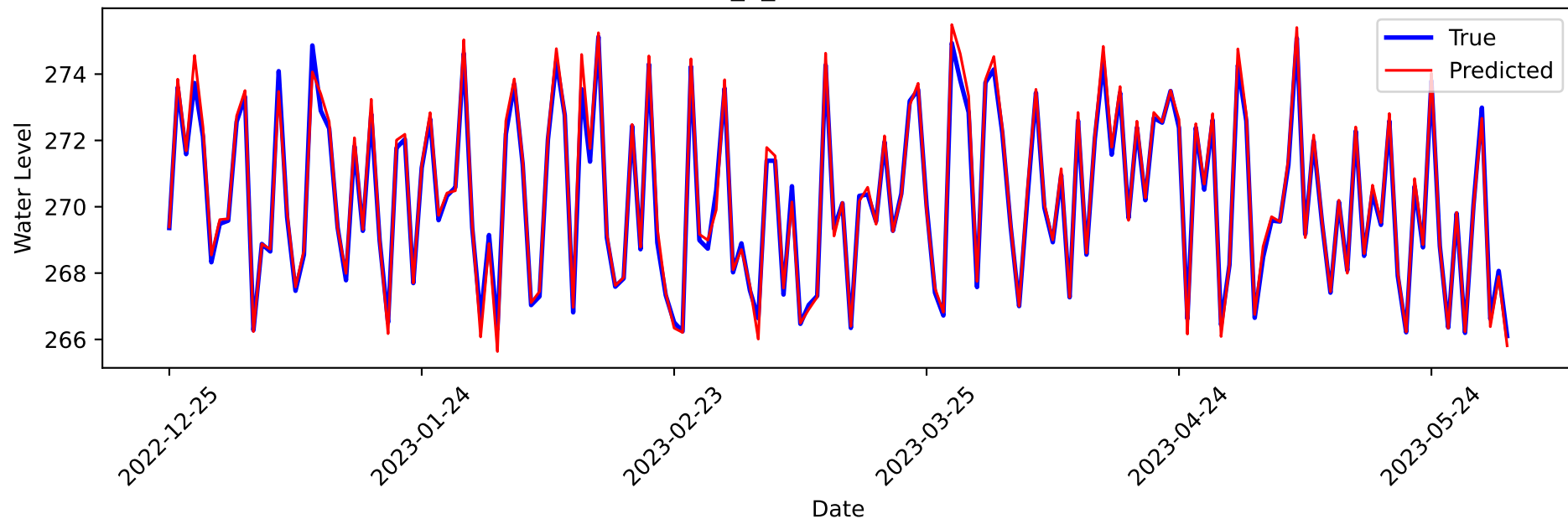
MSE Heatmap (Transformer)

RMSE Heatmap (Transformer)

Well	t+180	t+30	t+360	t+90
1_1_water	0.267	0.236	0.369	0.193
1_2_water	0.458	0.419	0.514	0.533
1_3_water	1.190	1.363	1.469	1.354
2_1_water	0.134	0.143	0.166	0.128
2_2_water	0.476	0.498	0.315	0.555
2_3_water	1.333	1.485	1.925	1.100
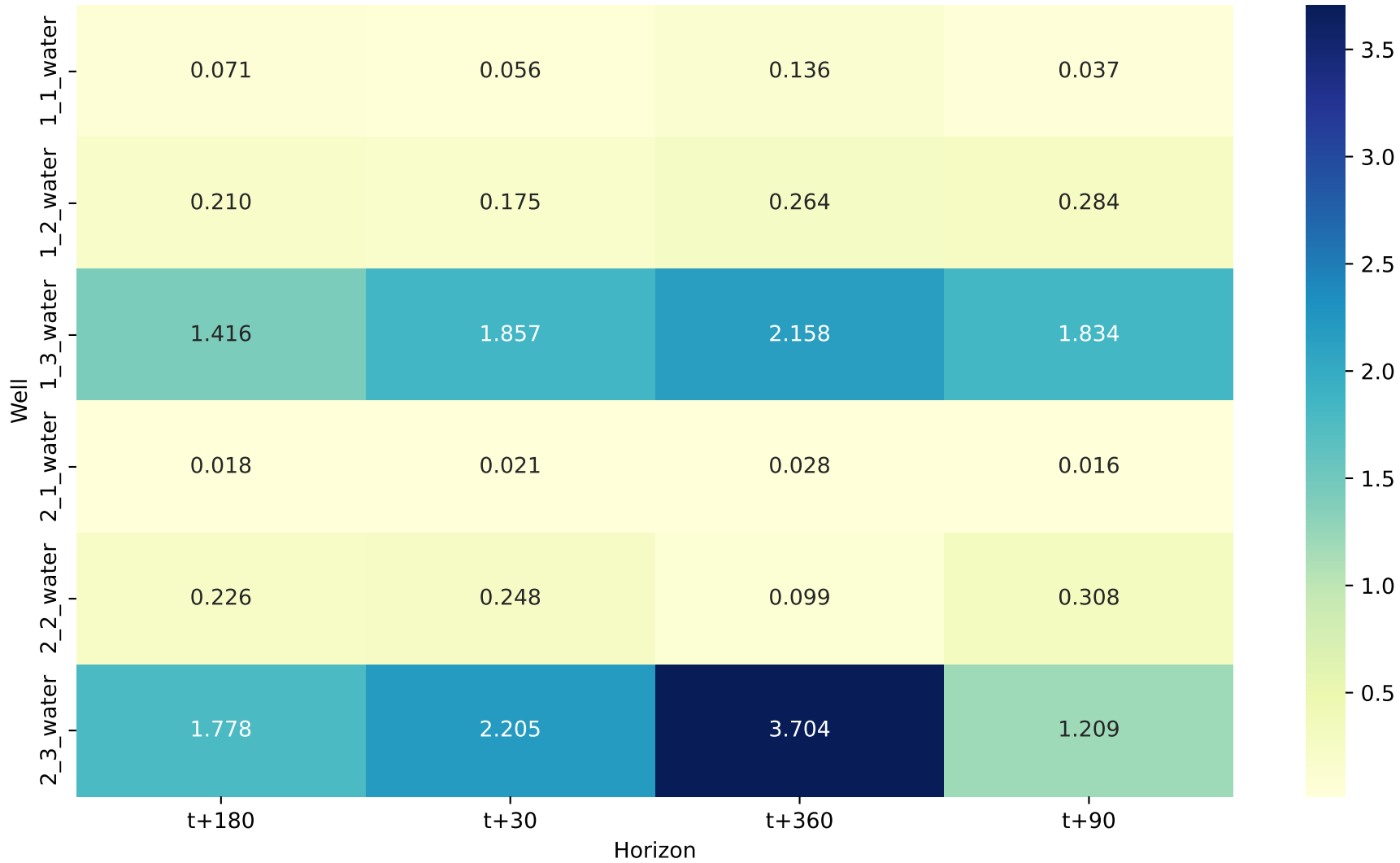
R2 Heatmap (Transformer)

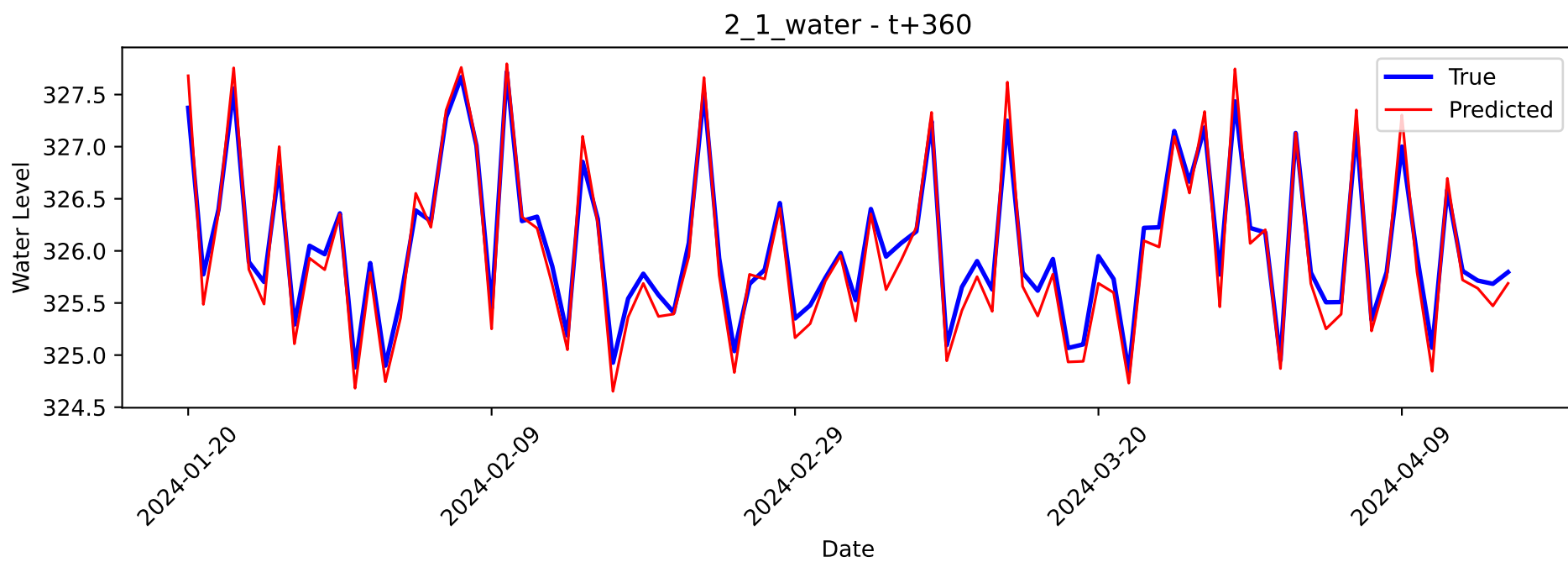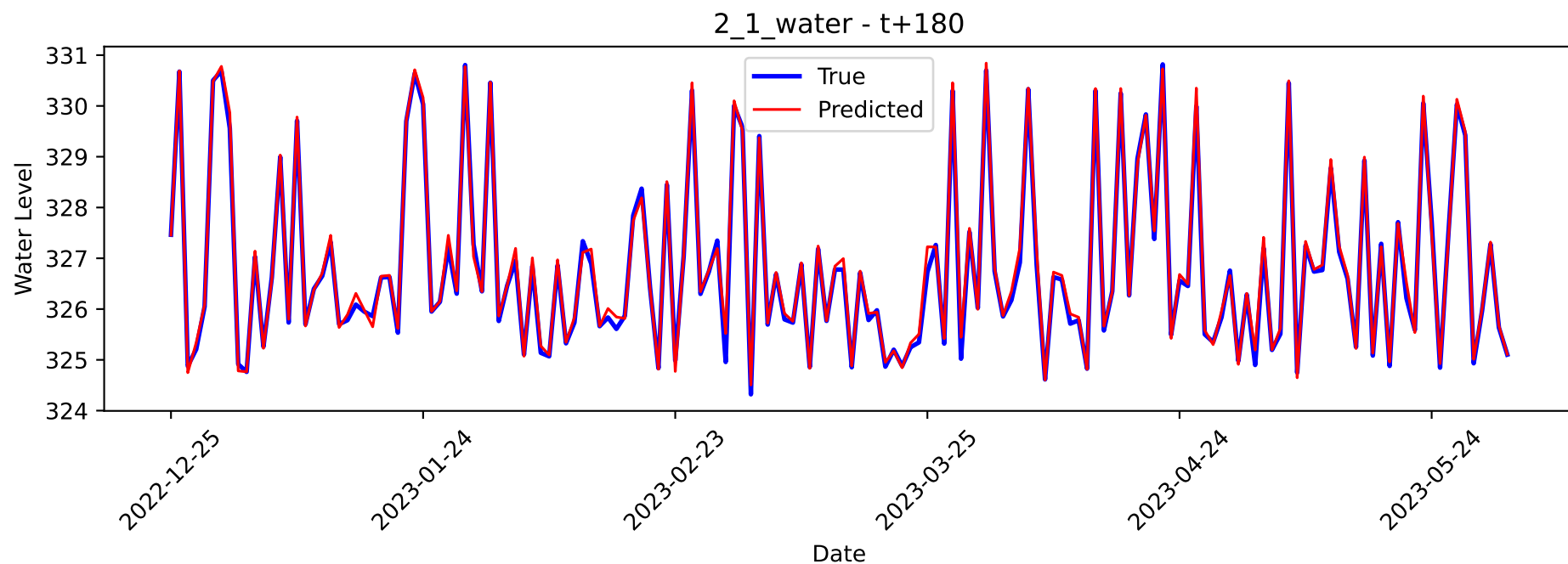1_1_water Forecast (t+30 / t+90)

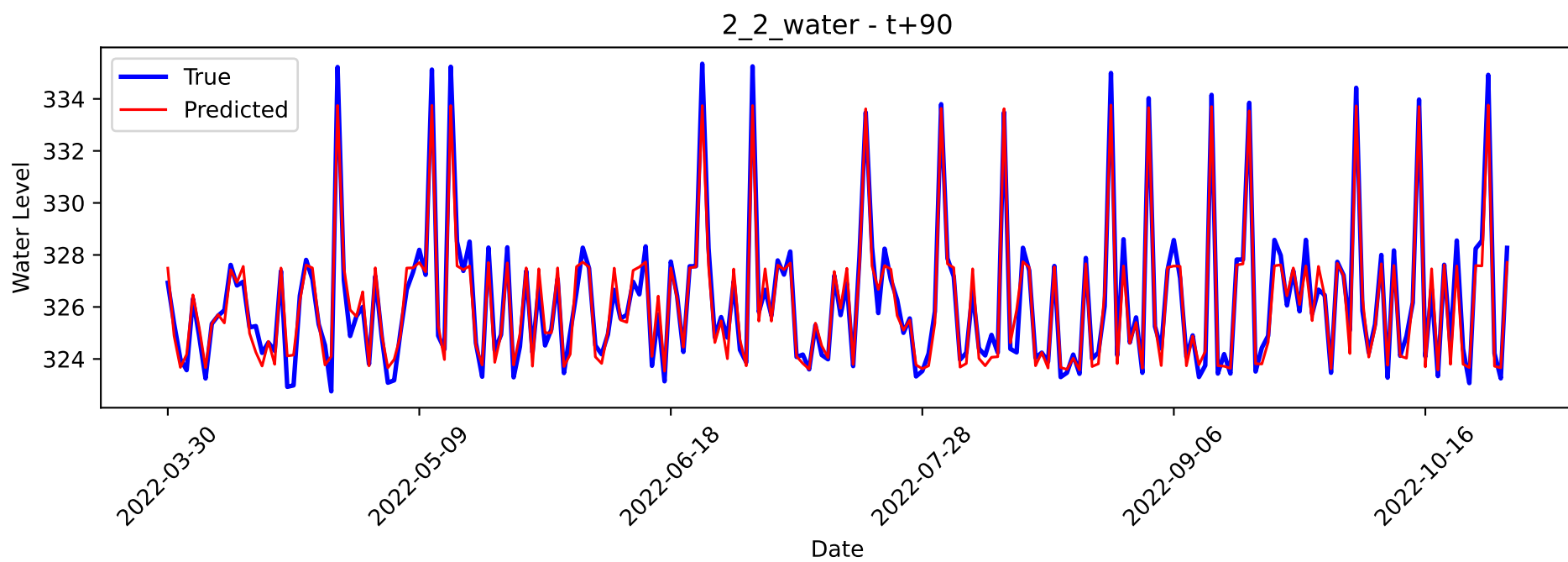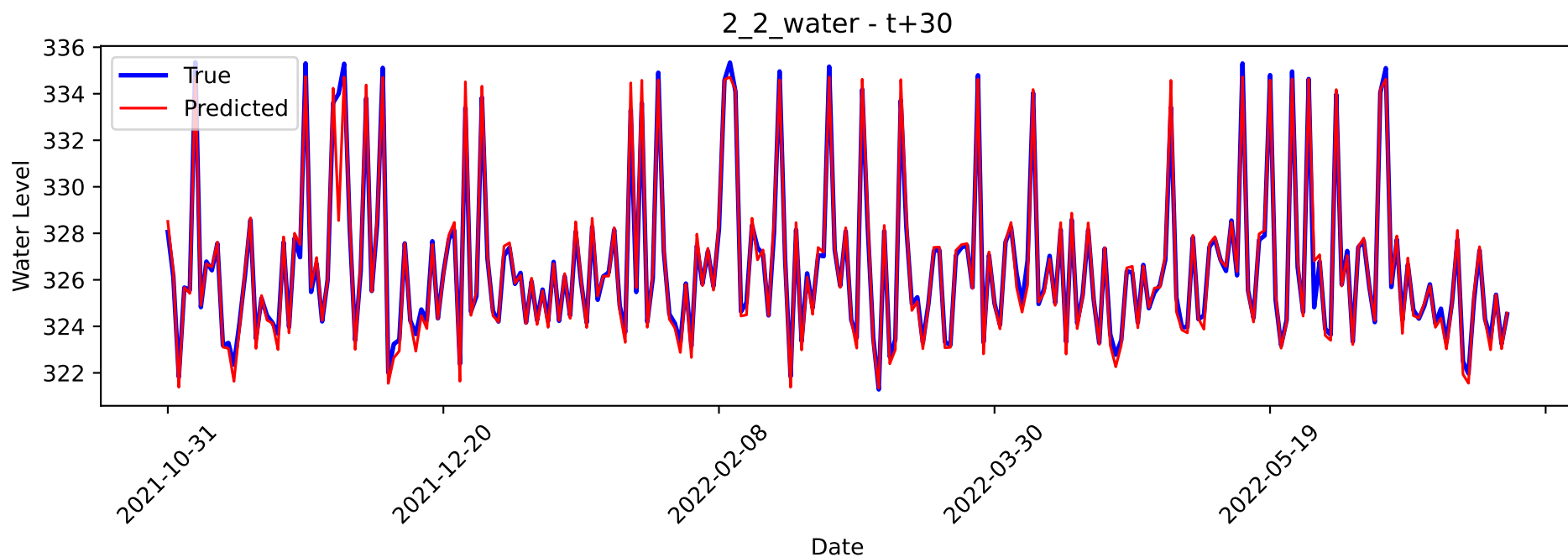1_1_water - t+30

1_1_water - t+90

1_1_water Forecast (t+180 / t+360)
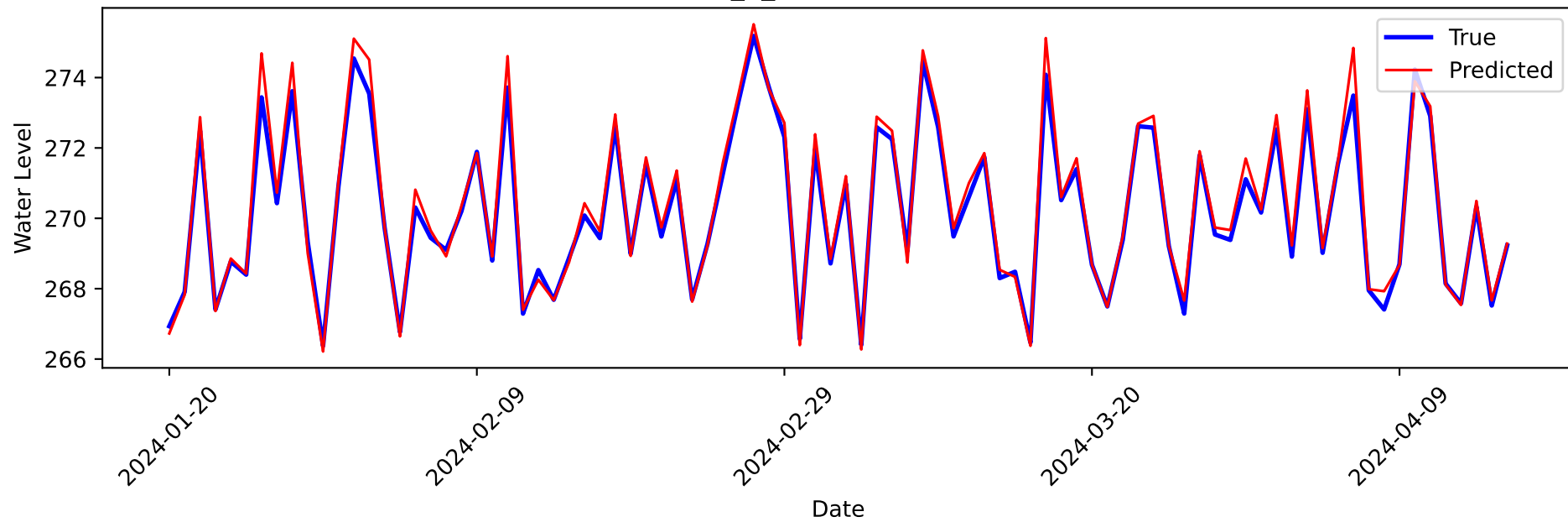
1_2_water Forecast (t+30 / t+90)
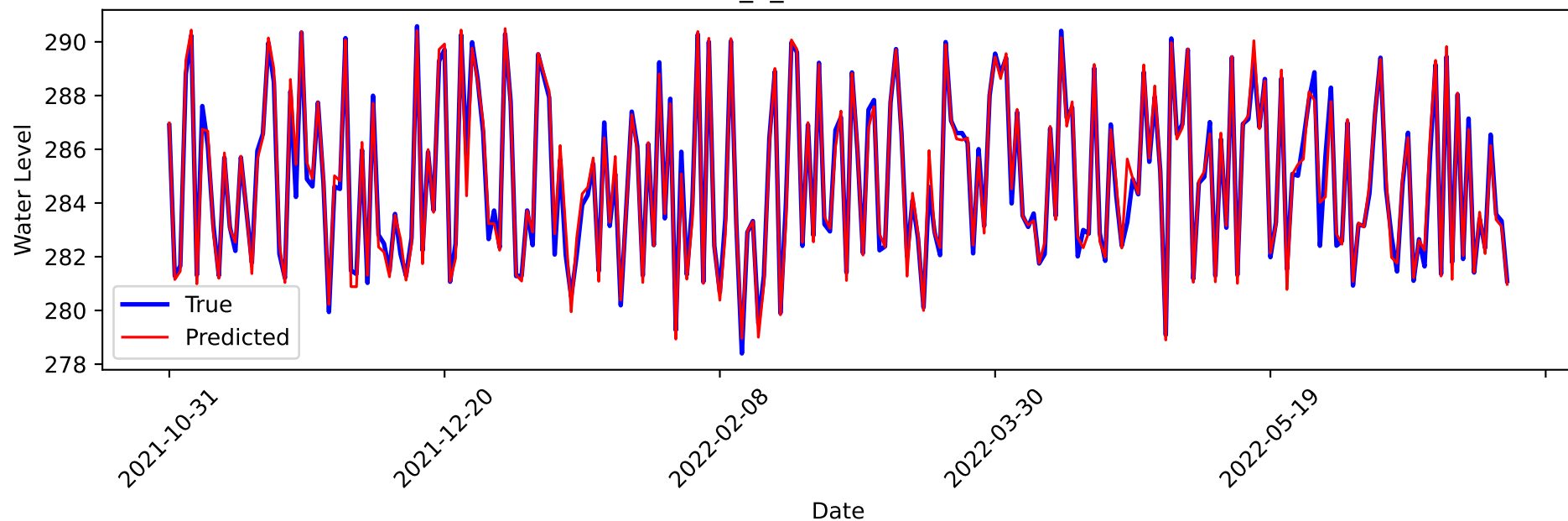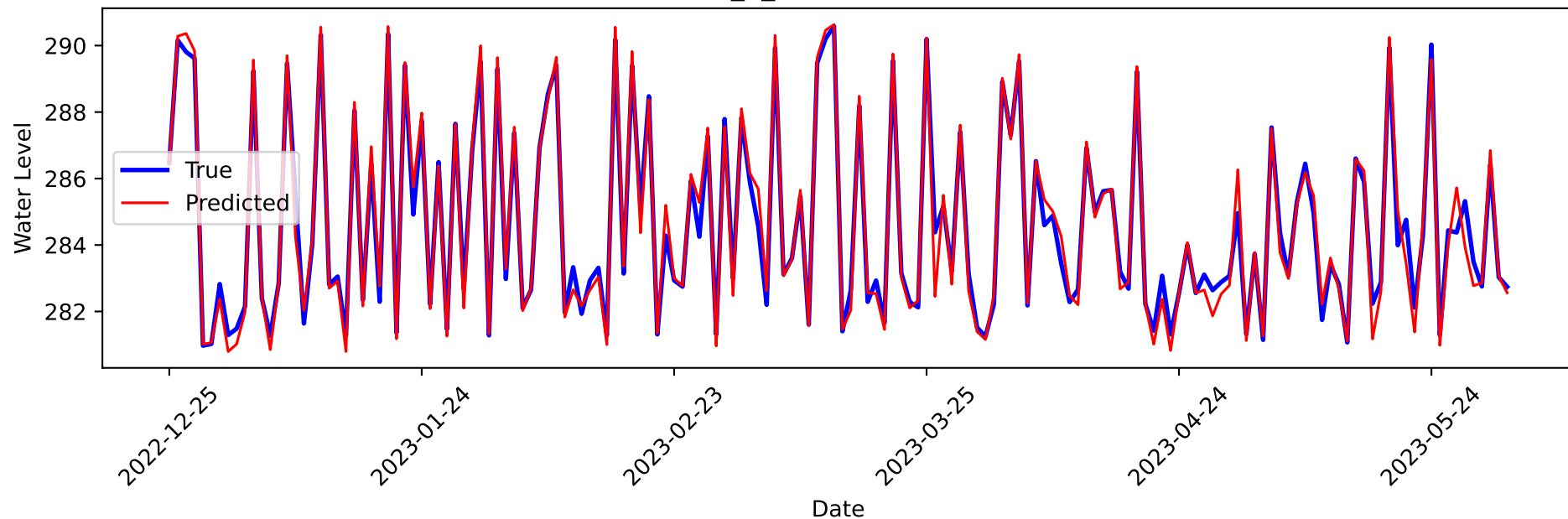
1_2_water Forecast (t+180 / t+360)
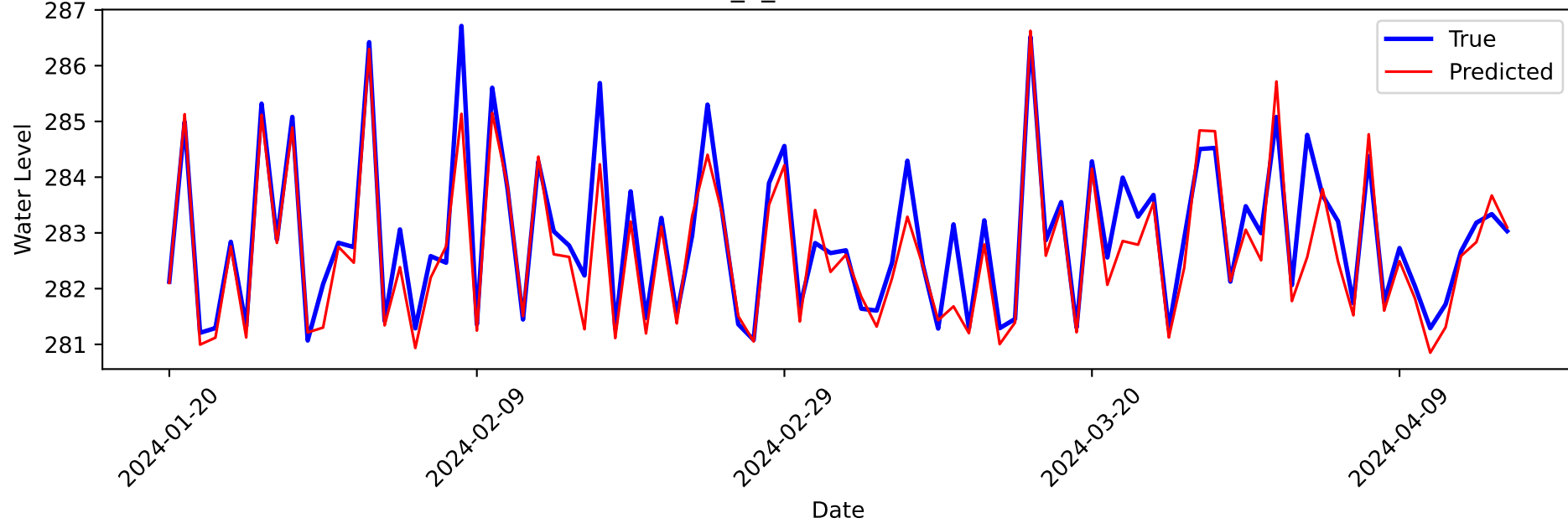
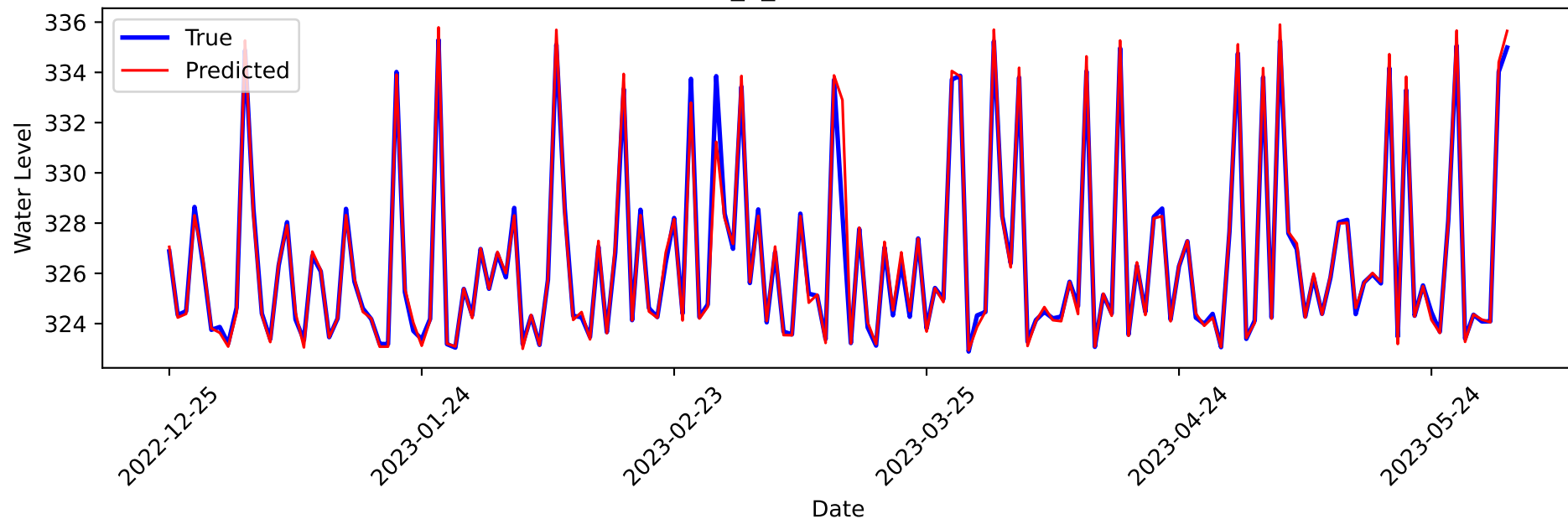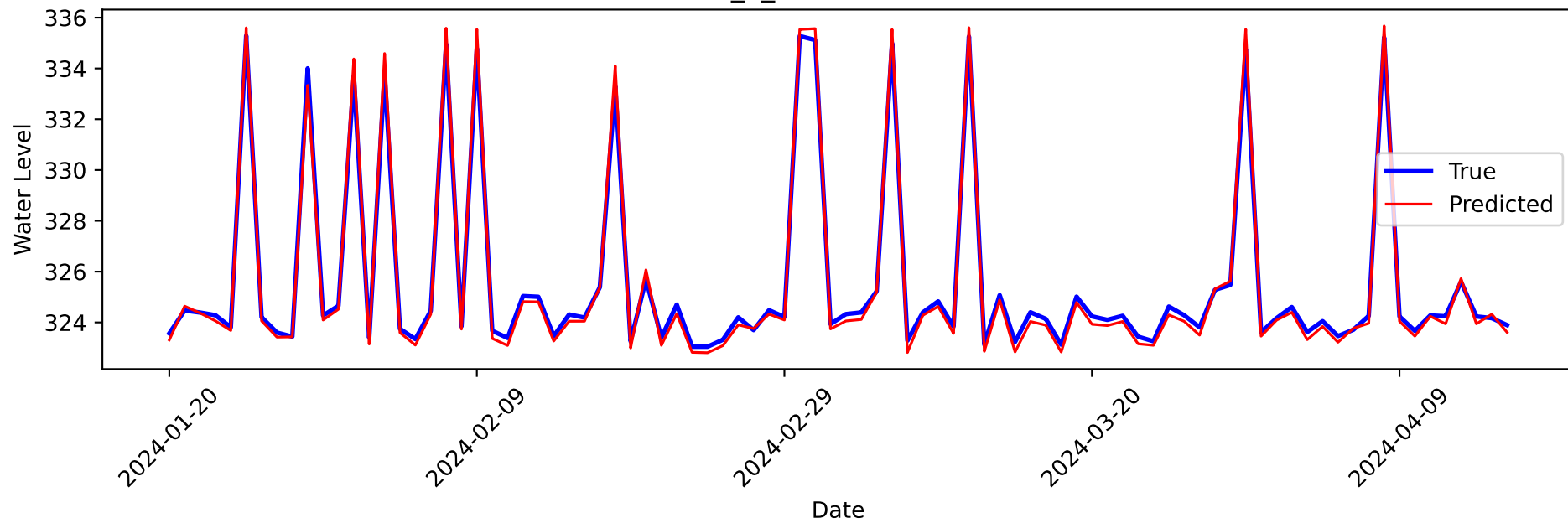1_3_water Forecast (t+30 / t+90)
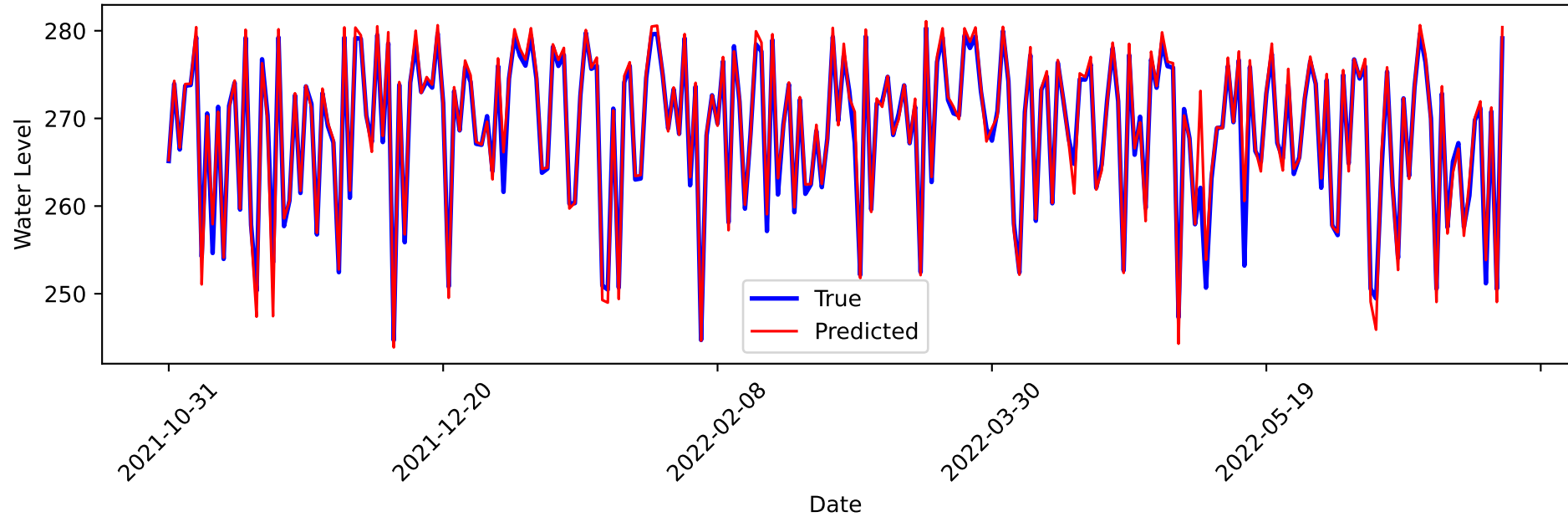
1_3_water Forecast (t+180 / t+360)
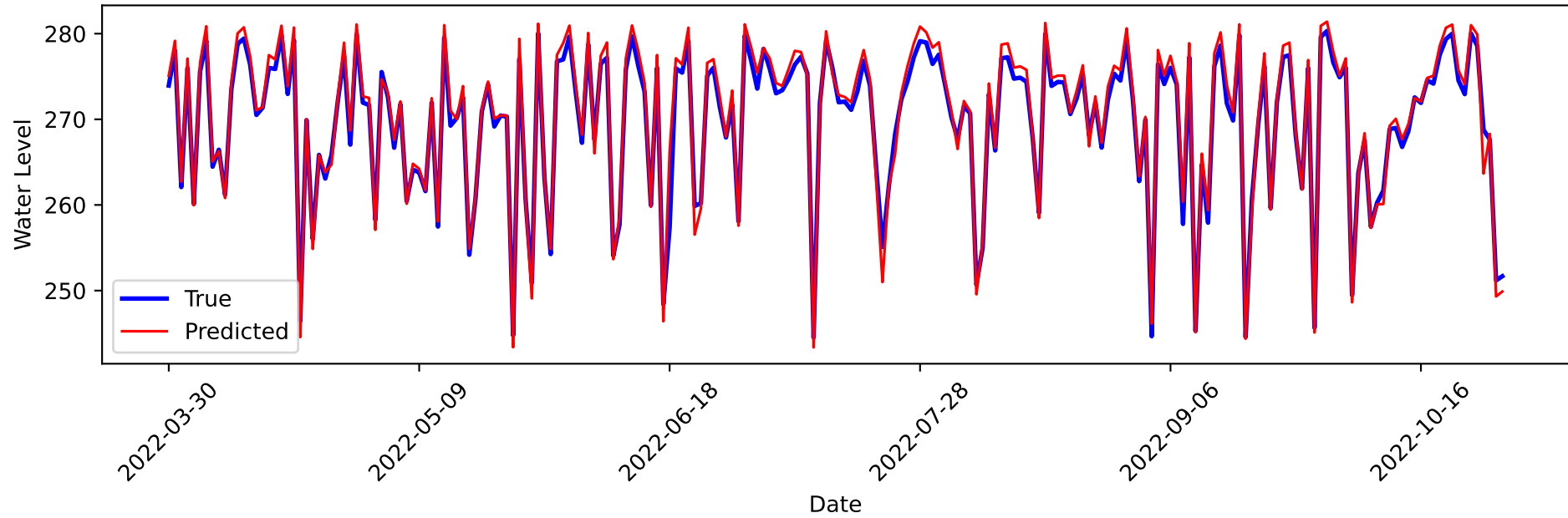
1_3_water - t+180
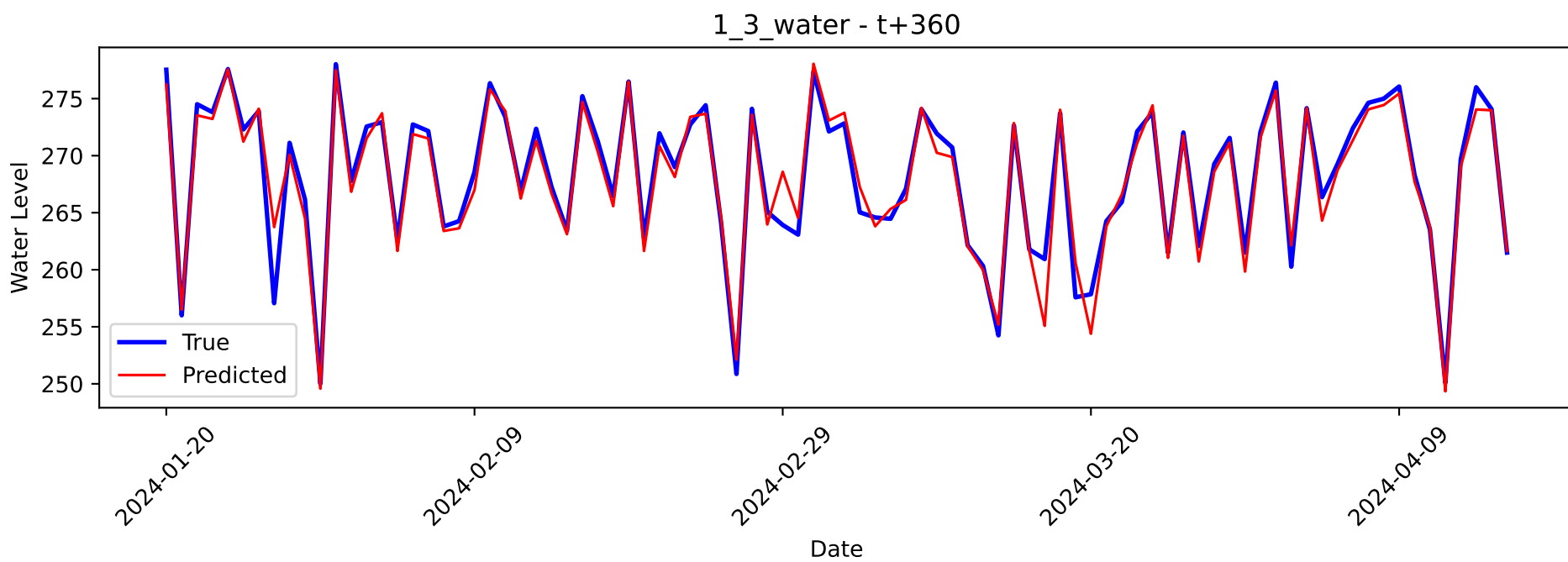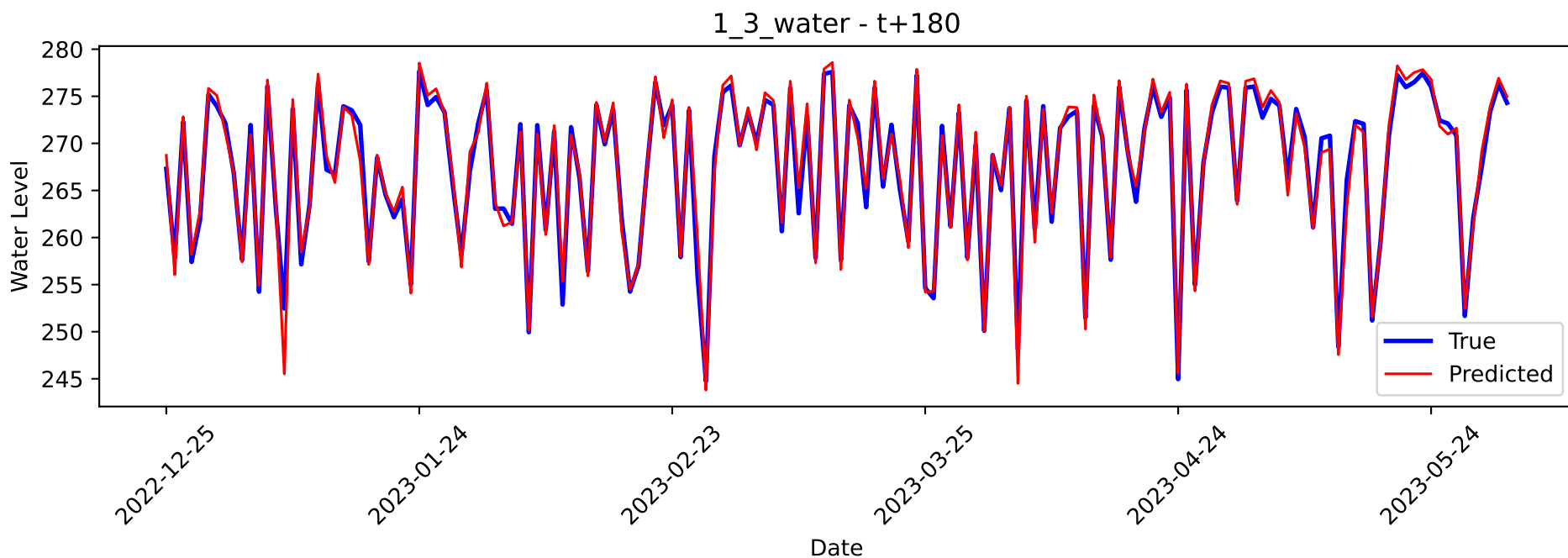
1_3_water - t+360

2_1_water Forecast (t+30 / t+90)

2_1_water - t+30
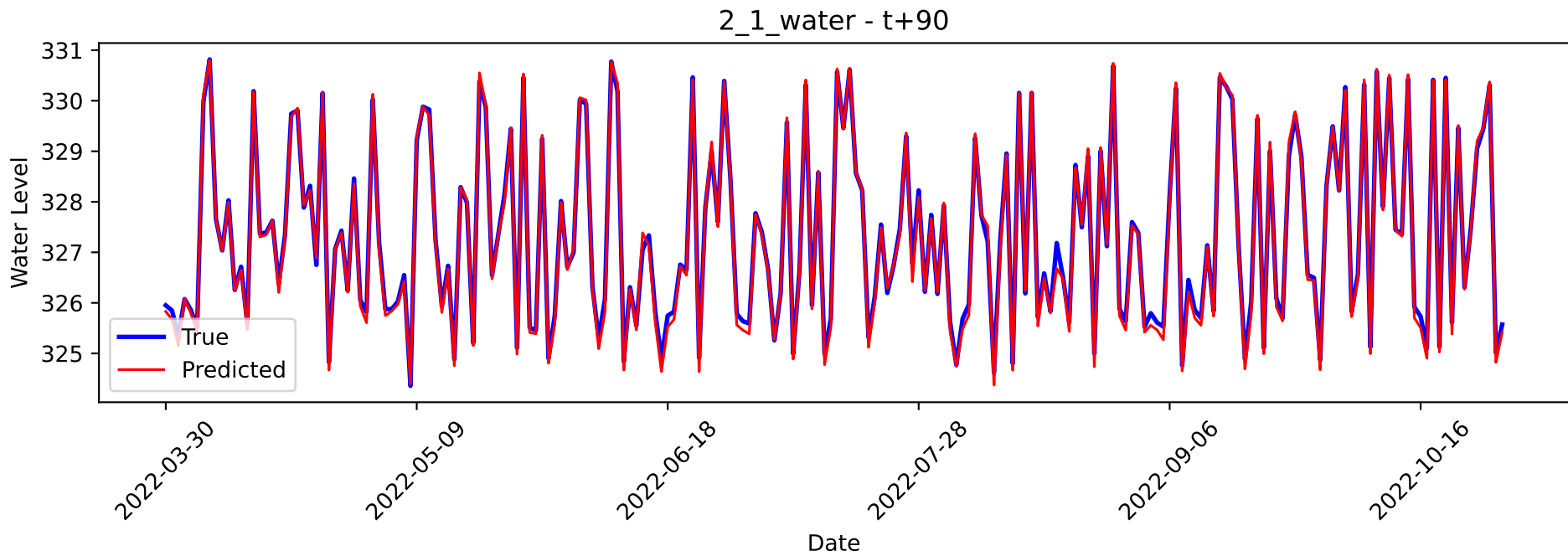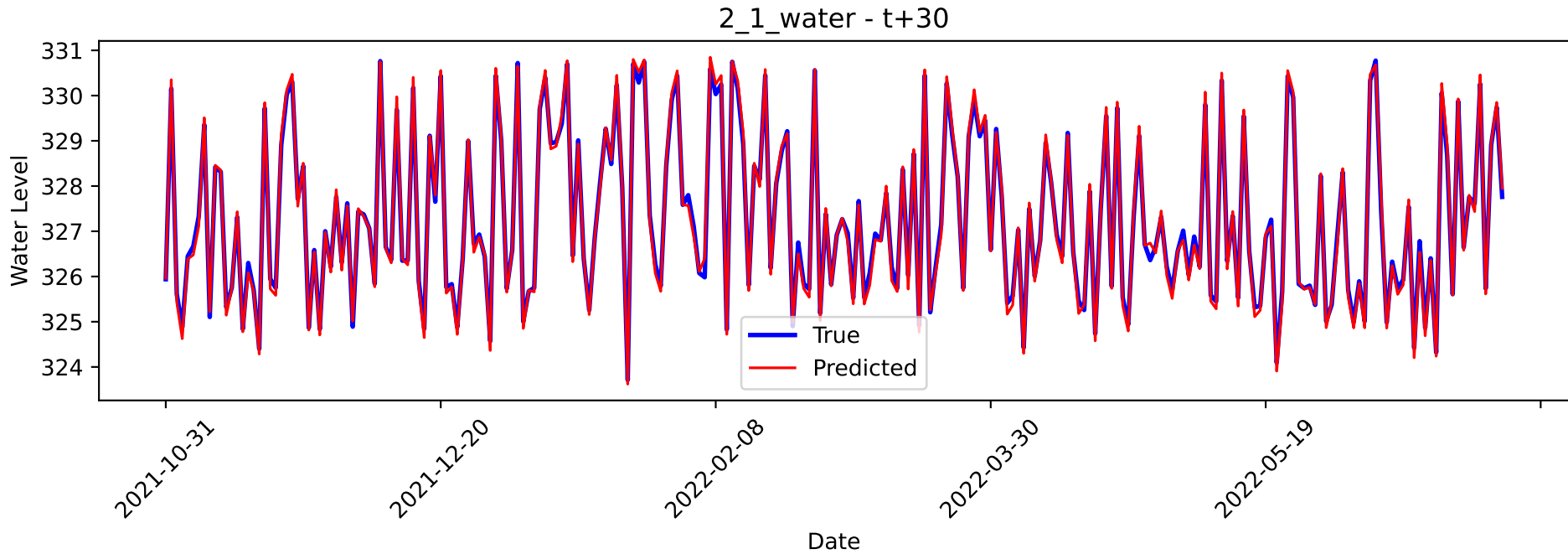
2_1_water - t+90

2_1_water Forecast (t+180 / t+360)

2_2_water Forecast (t+30 / t+90)
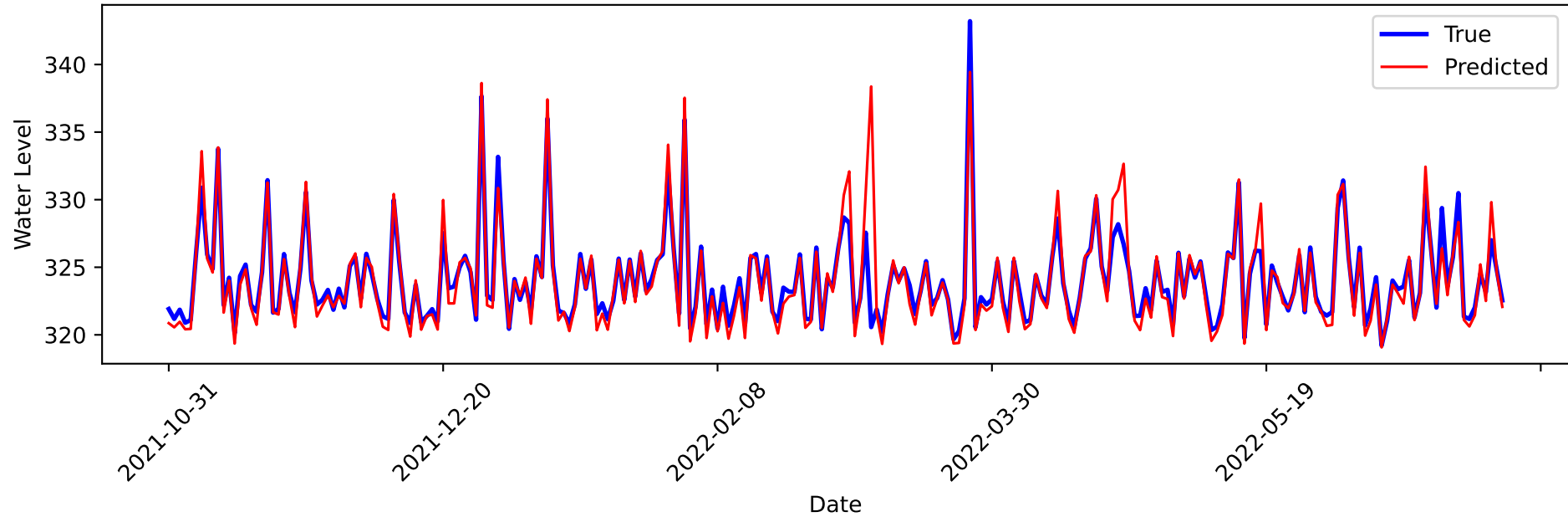
2_2_water Forecast (t+180 / t+360)

2_3_water Forecast (t+30 / t+90)

2_3_water Forecast (t+180 / t+360)