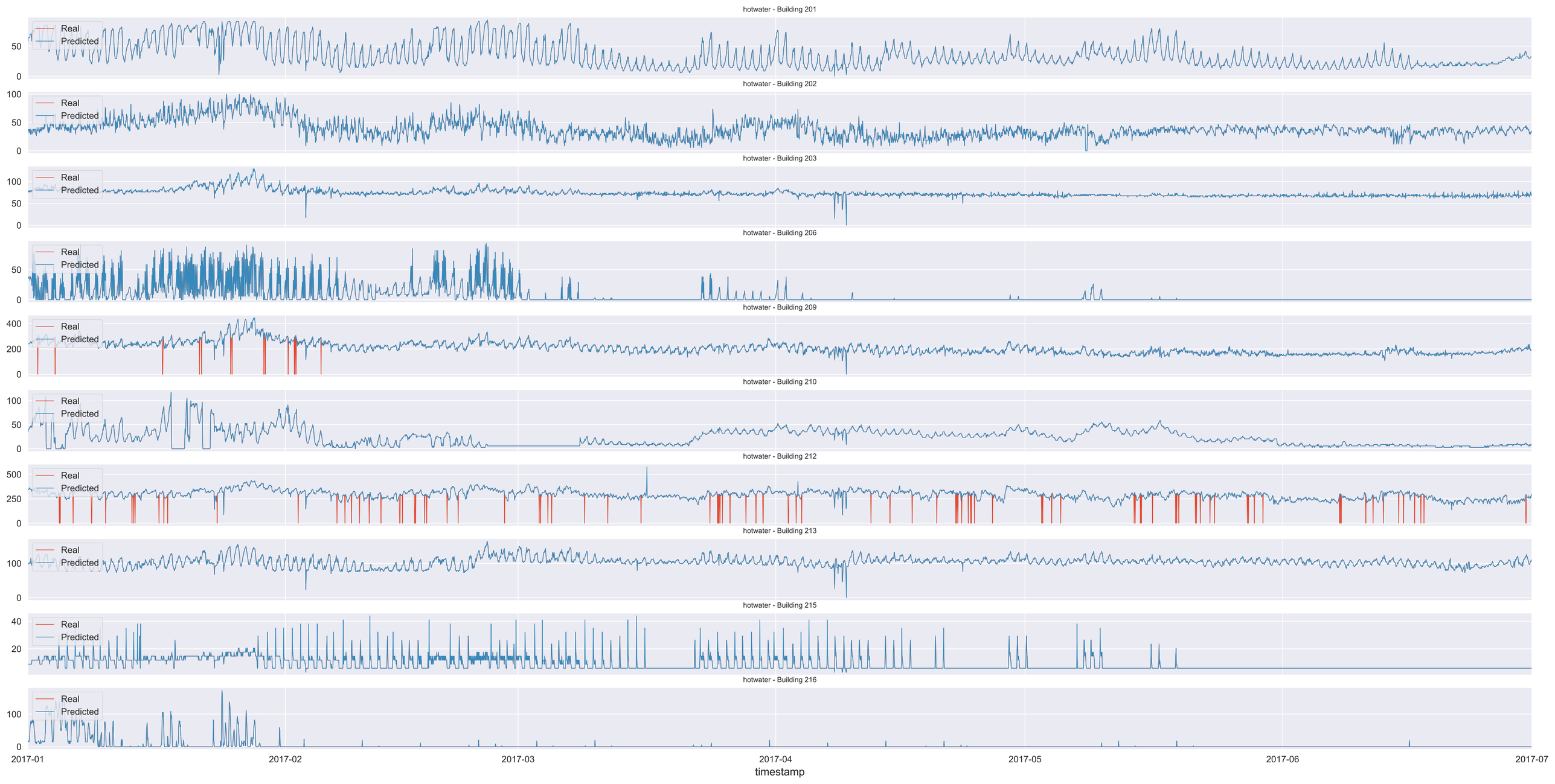
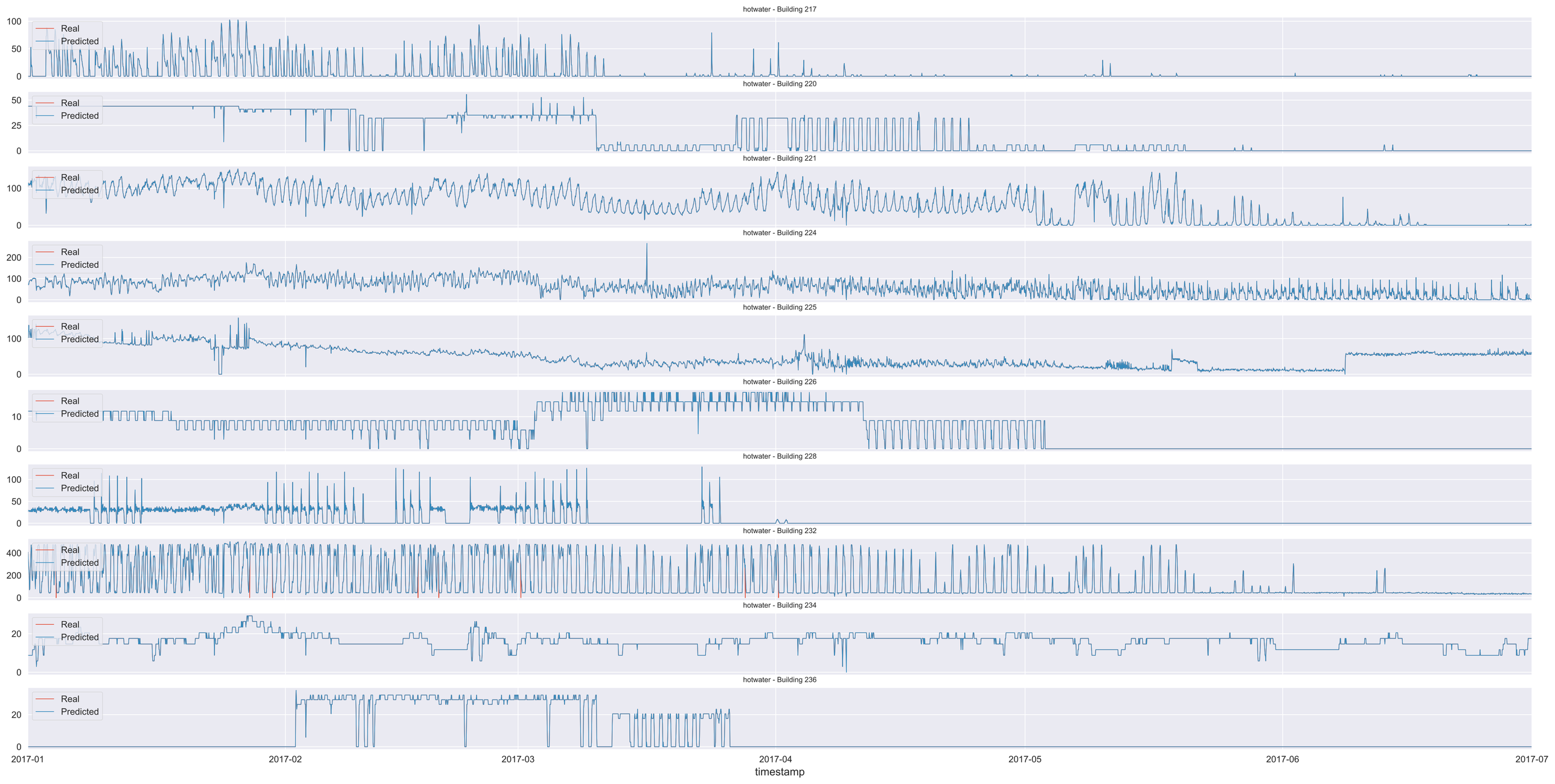
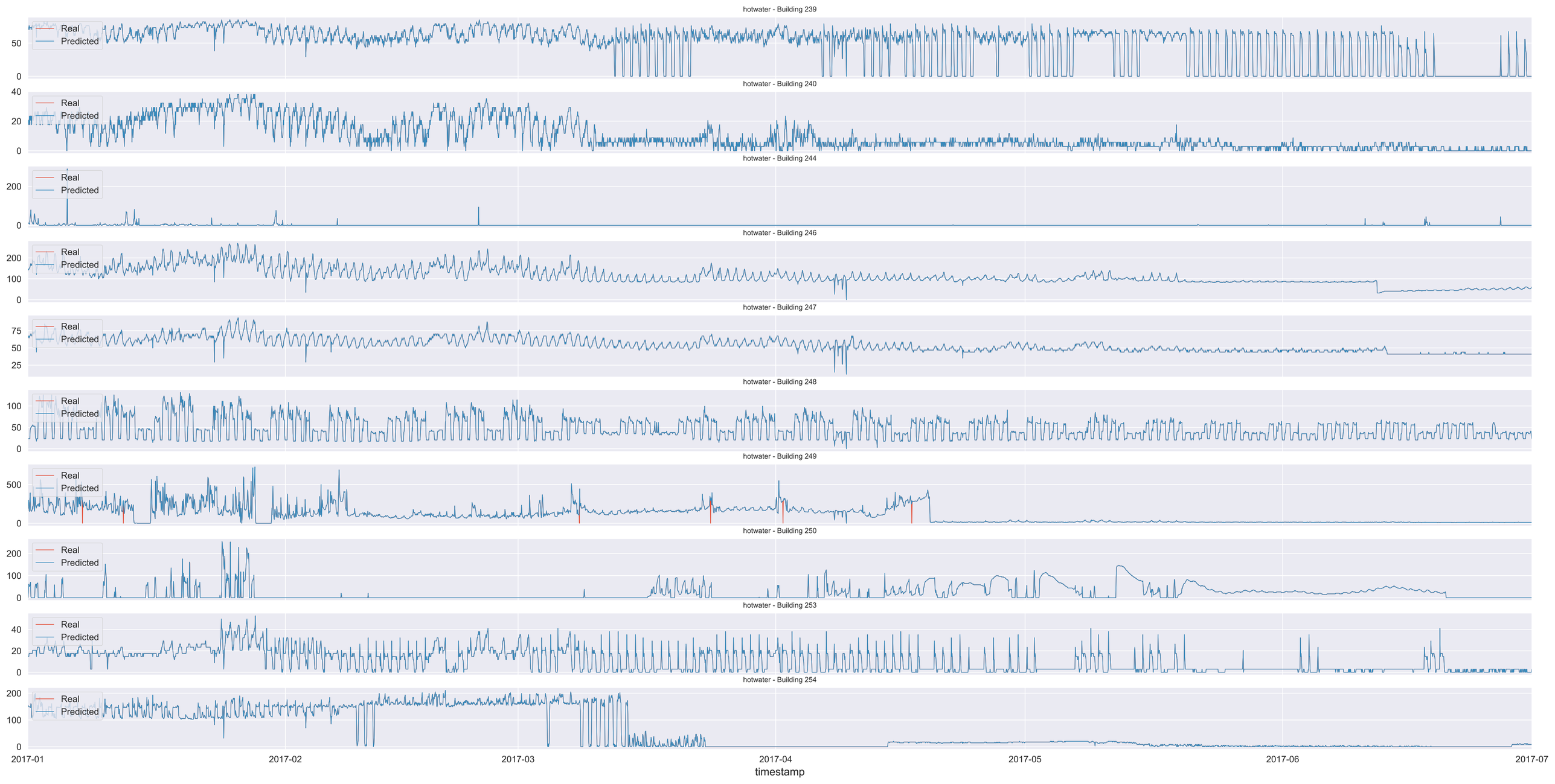
hotwater - Building 106
Real
Predicted
20
0
hotwater - Building 109
Real
Predicted
200
0
hotwater - Building 112
Real
Predicted
200
100
0
hotwater - Building 113
Real
Predicted
50
25
hotwater - Building 114
Real
Predicted
500
250
0
hotwater - Building 117
Real
Predicted
200
100
0
hotwater - Building 119
Real
Predicted
500
0
hotwater - Building 121
Real
Predicted
1000
500
0
hotwater - Building 138
Real
Predicted
100
50
0
hotwater - Building 139
Real
Predicted
200
0
2017-01
2017-02
2017-03
2017-04
2017-05
2017-06
2017-07
timestamp

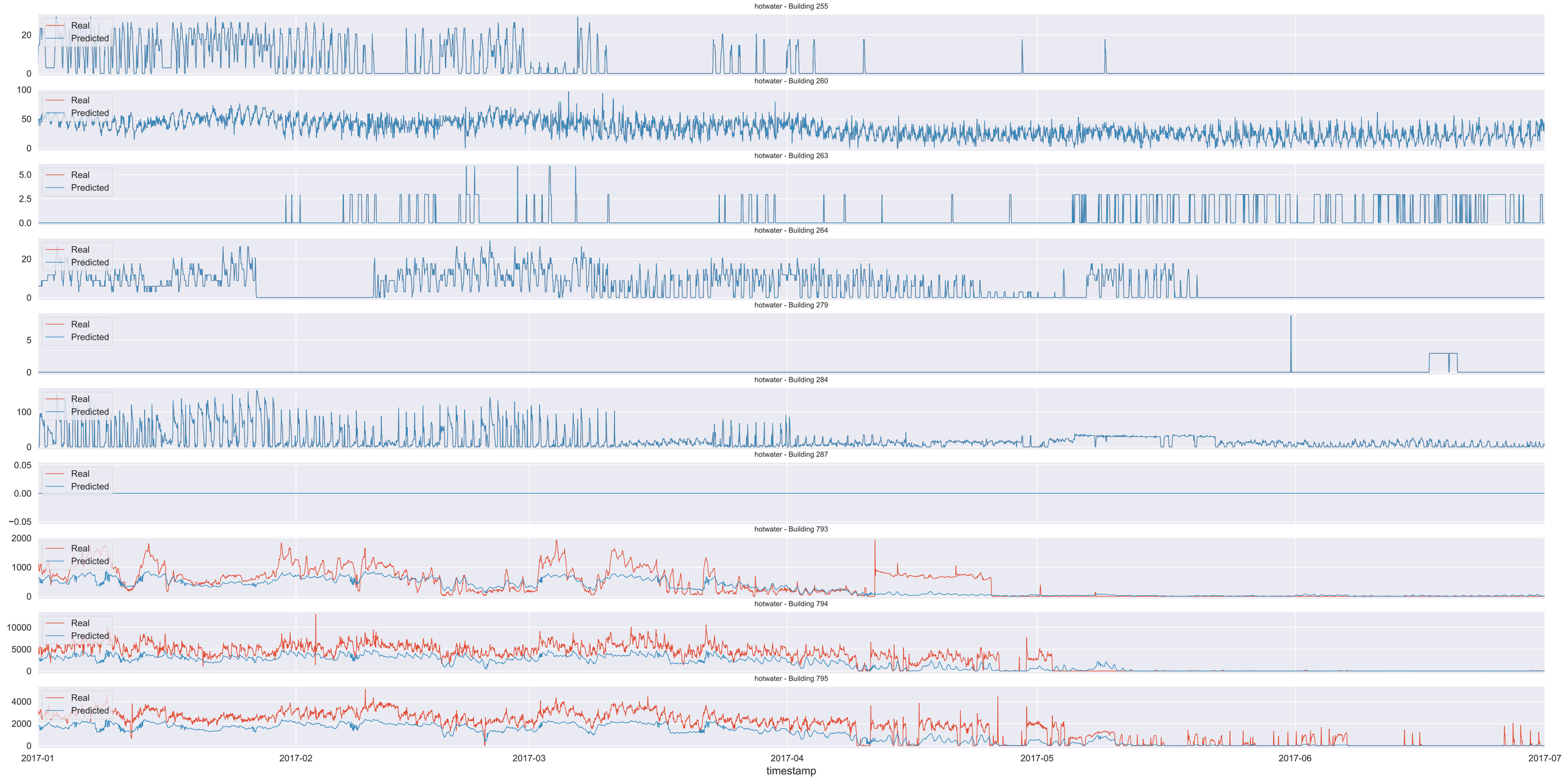
hotwater - Building 144
Real
Predicted
100
0
hotwater - Building 145
Real
Predicted
200
0
hotwater - Building 163
Real
Predicted
0.05
0.00
−0.05
hotwater - Building 166
Real
Predicted
400
200
0
hotwater - Building 167
Real
Predicted
40
20
0
hotwater - Building 168
Real
Predicted
200
0
hotwater - Building 169
Real
Predicted
400
200
0
hotwater - Building 171
Real
Predicted
100
50
0
hotwater - Building 175
Real
Predicted
40
20
0
hotwater - Building 176
Real
Predicted
20
0
2017-01
2017-02
2017-03
2017-04
2017-05
2017-06
2017-07
timestamp

hotwater - Building 177
Real
Predicted
hotwater - Building 179
hotwater - Building 183
hotwater - Building 184
hotwater - Building 187
hotwater - Building 190
hotwater - Building 191
hotwater - Building 192
hotwater - Building 195
hotwater - Building 200
2017-01
2017-02
2017-03
2017-04
2017-05
2017-06
2017-07
timestamp


hotwater - Building 201
Real
Predicted
hotwater - Building 202
hotwater - Building 203
hotwater - Building 206
hotwater - Building 209
hotwater - Building 210
hotwater - Building 212
hotwater - Building 213
hotwater - Building 215
hotwater - Building 216
2017-01
2017-02
2017-03
2017-04
2017-05
2017-06
2017-07
timestamp

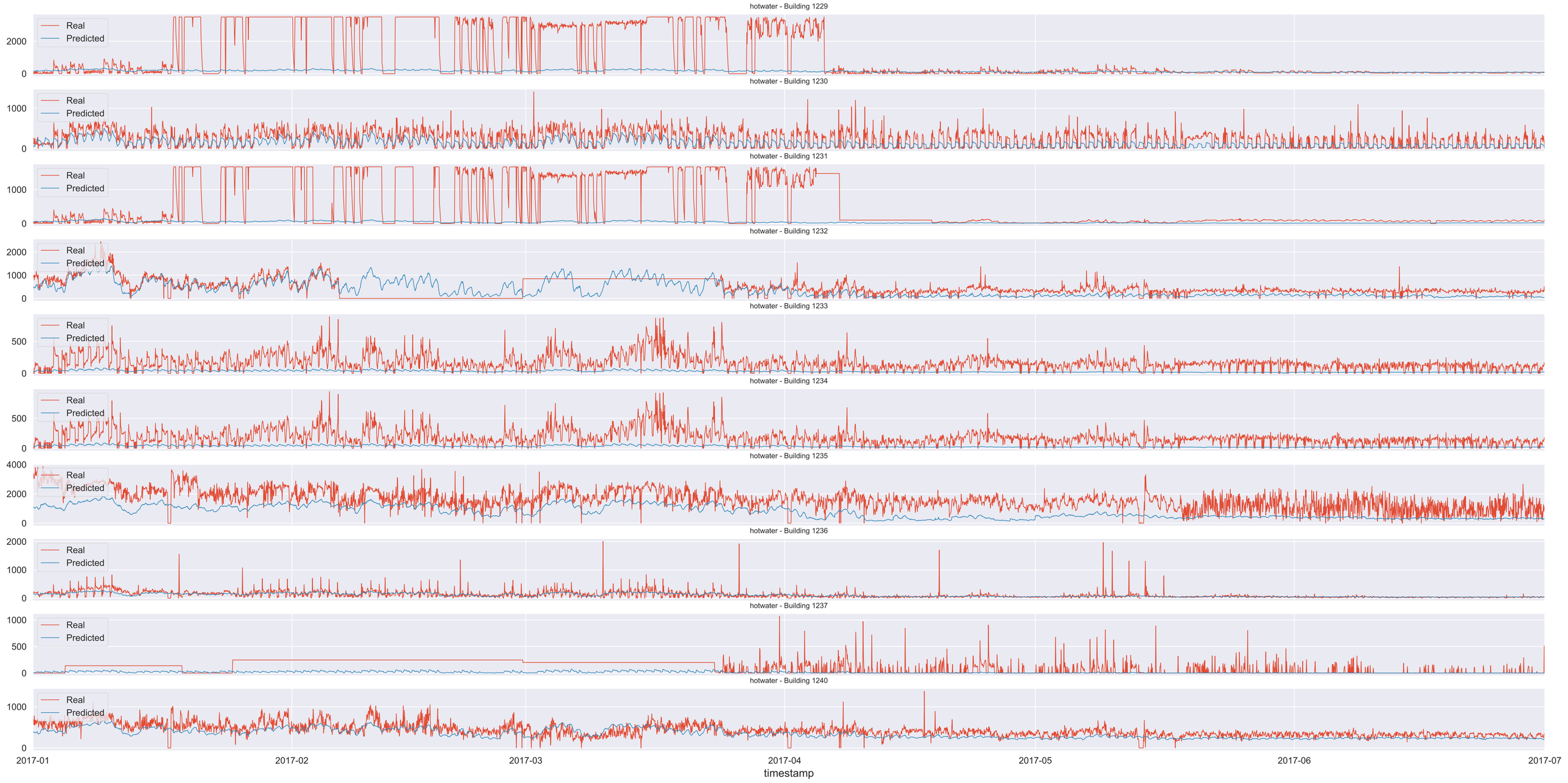

hotwater - Building 217
Real
Predicted
hotwater - Building 220
hotwater - Building 221
hotwater - Building 224
hotwater - Building 225
hotwater - Building 226
hotwater - Building 228
hotwater - Building 232
hotwater - Building 234
hotwater - Building 236
2017-01
2017-02
2017-03
2017-04
2017-05
2017-06
2017-07
timestamp

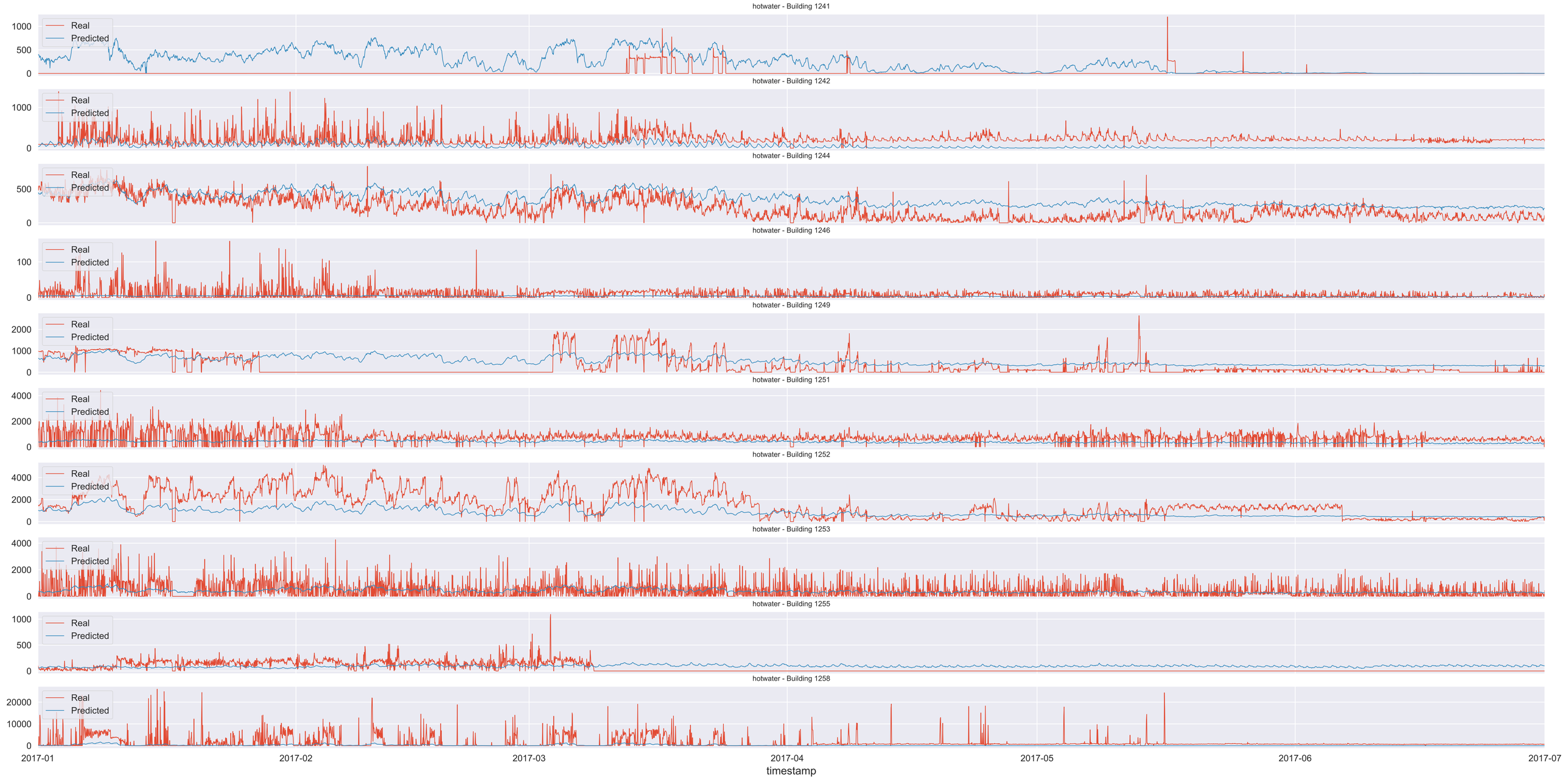

hotwater - Building 239
Real
Predicted
hotwater - Building 240
hotwater - Building 244
hotwater - Building 246
hotwater - Building 247
hotwater - Building 248
hotwater - Building 249
hotwater - Building 250
hotwater - Building 253
hotwater - Building 254
2017-01
2017-02
2017-03
2017-04
2017-05
2017-06
2017-07
timestamp


hotwater - Building 255
Real
Predicted
20
0
hotwater - Building 260
100
50
0
hotwater - Building 263
5.0
2.5
0.0
hotwater - Building 264
hotwater - Building 279
5
hotwater - Building 284
hotwater - Building 287
0.05
0.00
−0.05
hotwater - Building 793
2000
1000
hotwater - Building 794
10000
5000
hotwater - Building 795
4000
2000
2017-01
2017-02
2017-03
2017-04
2017-05
2017-06
2017-07
timestamp

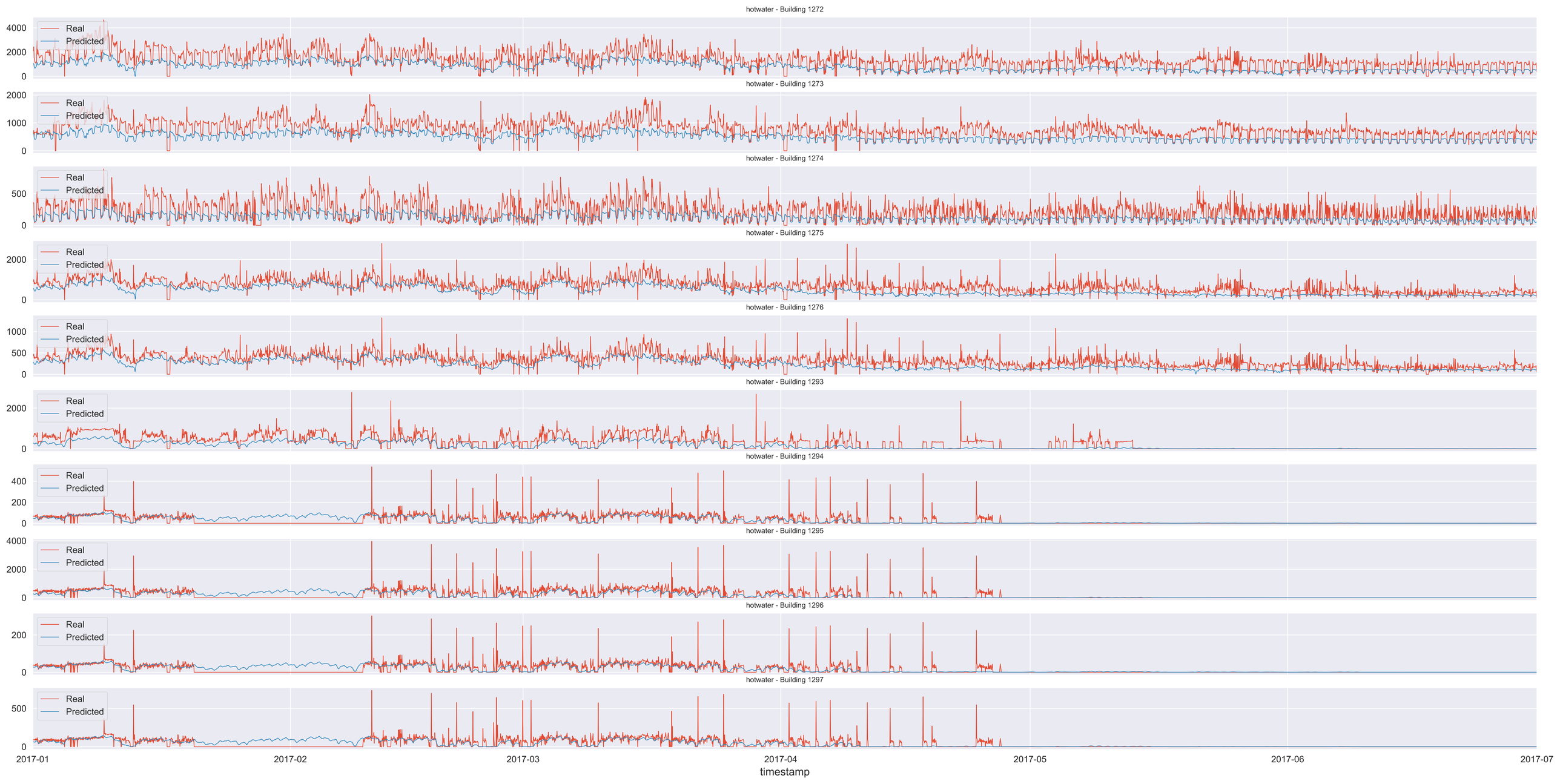
hotwater - Building 998
Real
Predicted
40000
20000
0
hotwater - Building 1000
2000
1000
hotwater - Building 1003
50
25
hotwater - Building 1008
5
hotwater - Building 1009
200
100
hotwater - Building 1011
hotwater - Building 1012
400
hotwater - Building 1017
10000
5000
hotwater - Building 1018
200000
hotwater - Building 1021
4000000
2000000
2017-01
2017-02
2017-03
2017-04
2017-05
2017-06
2017-07
timestamp

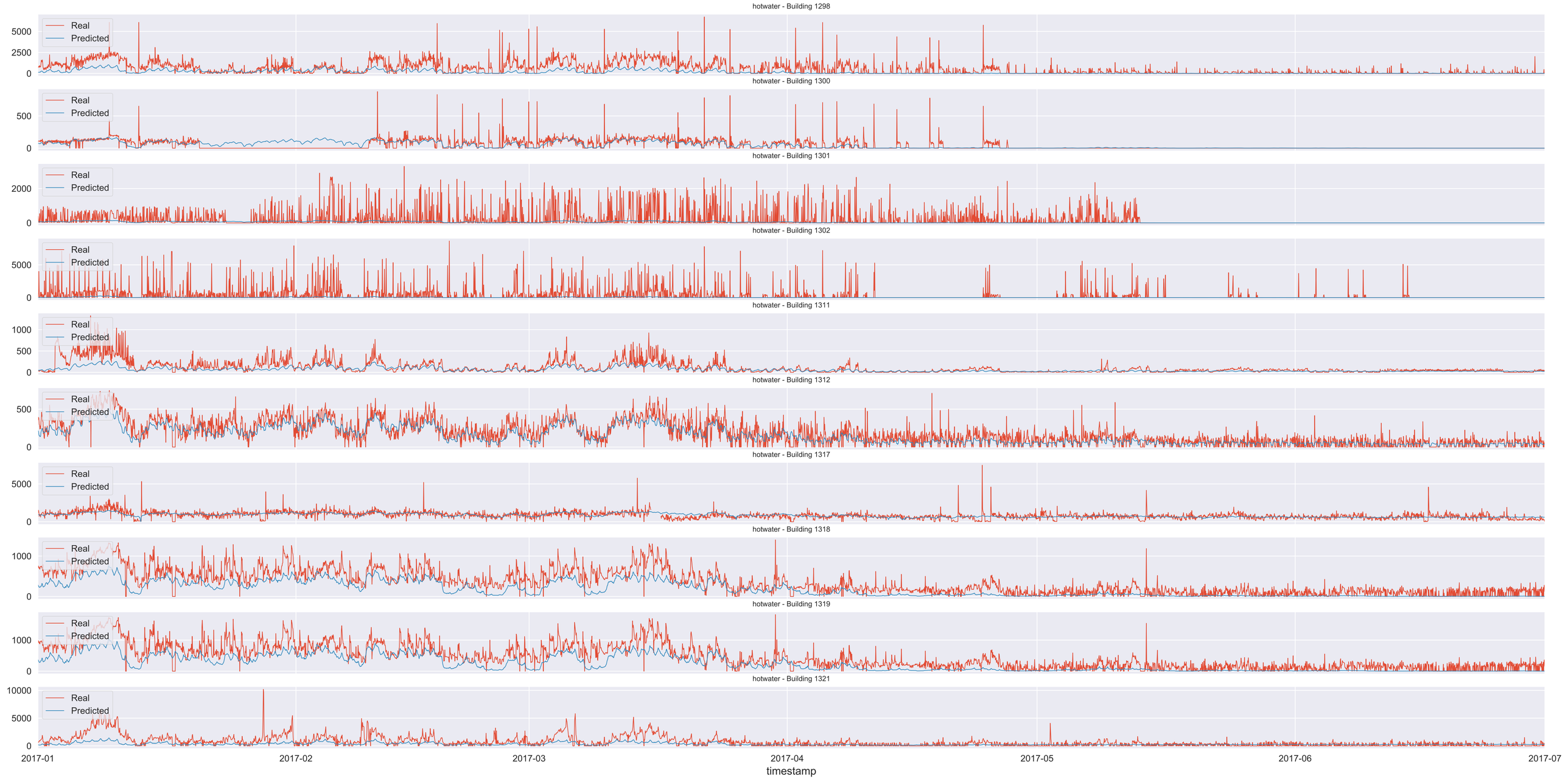
hotwater - Building 1022
hotwater - Building 1028
hotwater - Building 1029
hotwater - Building 1030
hotwater - Building 1031
hotwater - Building 1032
hotwater - Building 1223
hotwater - Building 1224
hotwater - Building 1227
hotwater - Building 1228
Real
Predicted
2017-01
2017-02
2017-03
2017-04
2017-05
2017-06
2017-07
timestamp


hotwater - Building 1229
Real
Predicted
2000
0
hotwater - Building 1230
Real
Predicted
1000
0
hotwater - Building 1231
Real
Predicted
1000
0
hotwater - Building 1232
Real
Predicted
2000
1000
0
hotwater - Building 1233
Real
Predicted
500
0
hotwater - Building 1234
Real
Predicted
500
0
hotwater - Building 1235
Real
Predicted
4000
2000
0
hotwater - Building 1236
Real
Predicted
2000
1000
0
hotwater - Building 1237
Real
Predicted
1000
500
0
hotwater - Building 1240
Real
Predicted
1000
0
2017-01
2017-02
2017-03
2017-04
2017-05
2017-06
2017-07
timestamp


hotwater - Building 1241
Real
Predicted
1000
500
0
hotwater - Building 1242
Real
Predicted
1000
0
hotwater - Building 1244
Real
Predicted
500
0
hotwater - Building 1246
Real
Predicted
100
0
hotwater - Building 1249
Real
Predicted
2000
1000
0
hotwater - Building 1251
Real
Predicted
4000
2000
0
hotwater - Building 1252
Real
Predicted
4000
2000
0
hotwater - Building 1253
Real
Predicted
4000
2000
0
hotwater - Building 1255
Real
Predicted
1000
500
0
hotwater - Building 1258
Real
Predicted
20000
10000
0
2017-01
2017-02
2017-03
2017-04
2017-05
2017-06
2017-07
timestamp

hotwater - Building 1259
Real
Predicted
5000
2500
0
hotwater - Building 1260
Real
Predicted
1000
0
hotwater - Building 1262
Real
Predicted
2000
1000
0
hotwater - Building 1265
Real
Predicted
1000
500
0
hotwater - Building 1266
Real
Predicted
400
200
0
hotwater - Building 1267
Real
Predicted
4000
2000
0
hotwater - Building 1268
Real
Predicted
20000
10000
0
hotwater - Building 1269
Real
Predicted
2000
1000
0
hotwater - Building 1270
Real
Predicted
1000
0
hotwater - Building 1271
Real
Predicted
1000
500
0
2017-01
2017-02
2017-03
2017-04
2017-05
2017-06
2017-07
timestamp


hotwater - Building 1272
Real
Predicted
4000
2000
0
hotwater - Building 1273
Real
Predicted
2000
1000
0
hotwater - Building 1274
Real
Predicted
500
0
hotwater - Building 1275
Real
Predicted
2000
0
hotwater - Building 1276
Real
Predicted
1000
500
0
hotwater - Building 1293
Real
Predicted
2000
0
hotwater - Building 1294
Real
Predicted
400
200
0
hotwater - Building 1295
Real
Predicted
4000
2000
0
hotwater - Building 1296
Real
Predicted
200
0
hotwater - Building 1297
Real
Predicted
500
0
2017-01
2017-02
2017-03
2017-04
2017-05
2017-06
2017-07
timestamp


hotwater - Building 1298
Real
Predicted
5000
2500
0
hotwater - Building 1300
Real
Predicted
500
0
hotwater - Building 1301
Real
Predicted
2000
0
hotwater - Building 1302
Real
Predicted
5000
0
hotwater - Building 1311
Real
Predicted
1000
500
0
hotwater - Building 1312
Real
Predicted
500
0
hotwater - Building 1317
Real
Predicted
5000
0
hotwater - Building 1318
Real
Predicted
1000
0
hotwater - Building 1319
Real
Predicted
1000
0
hotwater - Building 1321
Real
Predicted
10000
5000
0
2017-01
2017-02
2017-03
2017-04
2017-05
2017-06
2017-07
timestamp

hotwater - Building 1322
Real
Predicted
8000
6000
4000
2000
0
hotwater - Building 1323
Real
Predicted
3000
2000
1000
0
hotwater - Building 1324
Real
Predicted
1500
1000
500
0
hotwater - Building 1325
Real
Predicted
1200
1000
800
600
400
200
0
hotwater - Building 1331
Real
Predicted
20000
15000
10000
5000
0
2017-01
2017-02
2017-03
2017-04
2017-05
2017-06
2017-07
timestamp