

202307110301

83

84.64

83.È |



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09.1

202307112019	72	83.72	77.86
202307112001	73	66.12	69.56
202307112002	68	47.88	57.94
202307110631	76.5	81.32	78.91
202307110825	71.5	84.68	78.09
202307110739	71.5	84.2	77.85
202307110723	72	68.6	70.3
202307110807	78	61.28	69.64
202307110730	74.5	63.88	69.19
202307110828	71.5	65.68	68.59
202307110704	78	57.84	67.92
202307110616	78	53.2	65.6
202307110629	76	53.6	64.8
202307110812	72	54.8	63.4
202307110613	76.5	49.52	63.01
202307110627	79	44.24	61.62
202307110833			



202307112112
202307112120
202307112139

72
70.5
70.5

84.96
72.16
70

78.48
71.33
70.25

