1.35–117
1.35–174
1.35–36/Bp
1.35–32/B
1.35–175/1
1.35–175/2
1.35–178
1.35–177
1.35–179
1.35–180
1.35–189
1.35–188
1.35–187
1.35–186
1.35–185
1.35–173
1.35–172
1.35–183
1.35–184
1.35–182
1.35–181
1.35–171
1.35–190/24
1.35–190/25
1.35–190/16
1.35–190/26
1.35–190/15
1.35–190/27
1.35–190/28
1.35–190/29
1.35–190/14
1.35–190/13
1.35–190/12
1.35–190/11
1.35–190/10
1.35–190/30
1.35–190/9
1.35–190/34
1.35–190/31
1.35–190/32
1.35–190/33
1.35–190/8
1.35–190/7
1.35–190/35
1.35–190/36
1.18–249/2
1.18–249/1
1.18–290/Bp
1.18–291/B
1.18–68/1
1.18–67
1.18–66/1
1.18–66/2
1.18–68/2
1.18–59/B
1.18–60/Bi
1.18–60/RII
1.18–65/
1.18–135/Bp
1.18–138/RII
1.18–102/dr
1.18–140/Br/RII
1.18–112/B
1.18–112/Br/RII
1.18–70/3
1.18–70/4
1.18–17/3
1.18–110/B
Powiatowa
ciepl
ch. bet.
ch. kostka
kostka
wyw.
sil.
dr
m2
m3
m
i
g
t
kl
ts
nur
85
87
122
23a
23b
23c
21
116
114
17
19
15a
15
13
12
16
14A
10
10a
18
18A
20
20B
2
Z