

Gmina: Rychliki
Obręb: Sójki

| L.p. | Numer działki dotychczasowy | Numer działki nowy (po przenumerowaniu) |
|-------------|------------------------------------|--|
| 1 | 280408_2.0011.AR_1.1 | 280408_2.0011.1 |
| 2 | 280408_2.0011.AR_1.10 | 280408_2.0011.60 |
| 3 | 280408_2.0011.AR_1.11 | 280408_2.0011.61 |
| 4 | 280408_2.0011.AR_1.12/1 | 280408_2.0011.62 |
| 5 | 280408_2.0011.AR_1.12/10 | 280408_2.0011.65 |
| 6 | 280408_2.0011.AR_1.12/11 | 280408_2.0011.66 |
| 7 | 280408_2.0011.AR_1.12/12 | 280408_2.0011.67 |
| 8 | 280408_2.0011.AR_1.12/13 | 280408_2.0011.68 |
| 9 | 280408_2.0011.AR_1.12/5 | 280408_2.0011.63 |
| 10 | 280408_2.0011.AR_1.12/8 | 280408_2.0011.64 |
| 11 | 280408_2.0011.AR_1.141/2 | 280408_2.0011.73 |
| 12 | 280408_2.0011.AR_1.2/11 | 280408_2.0011.7 |
| 13 | 280408_2.0011.AR_1.2/21 | 280408_2.0011.8 |
| 14 | 280408_2.0011.AR_1.2/22 | 280408_2.0011.9 |
| 15 | 280408_2.0011.AR_1.2/23 | 280408_2.0011.10 |
| 16 | 280408_2.0011.AR_1.2/25 | 280408_2.0011.11 |
| 17 | 280408_2.0011.AR_1.2/26 | 280408_2.0011.12 |
| 18 | 280408_2.0011.AR_1.2/27 | 280408_2.0011.13 |
| 19 | 280408_2.0011.AR_1.2/28 | 280408_2.0011.14 |

| | | |
|----|---------------------------|------------------|
| 20 | 280408_2.0011.AR_1.2/29 | 280408_2.0011.15 |
| 21 | 280408_2.0011.AR_1.2/3 | 280408_2.0011.2 |
| 22 | 280408_2.0011.AR_1.2/30 | 280408_2.0011.16 |
| 23 | 280408_2.0011.AR_1.2/31 | 280408_2.0011.17 |
| 24 | 280408_2.0011.AR_1.2/32 | 280408_2.0011.18 |
| 25 | 280408_2.0011.AR_1.2/6 | 280408_2.0011.3 |
| 26 | 280408_2.0011.AR_1.2/7 | 280408_2.0011.4 |
| 27 | 280408_2.0011.AR_1.2/8 | 280408_2.0011.5 |
| 28 | 280408_2.0011.AR_1.2/9 | 280408_2.0011.6 |
| 29 | 280408_2.0011.AR_1.3/1 | 280408_2.0011.19 |
| 30 | 280408_2.0011.AR_1.3/2 | 280408_2.0011.20 |
| 31 | 280408_2.0011.AR_1.3141/2 | 280408_2.0011.74 |
| 32 | 280408_2.0011.AR_1.3141/3 | 280408_2.0011.75 |
| 33 | 280408_2.0011.AR_1.3142/2 | 280408_2.0011.76 |
| 34 | 280408_2.0011.AR_1.3142/3 | 280408_2.0011.77 |
| 35 | 280408_2.0011.AR_1.32/2 | 280408_2.0011.69 |
| 36 | 280408_2.0011.AR_1.33/2 | 280408_2.0011.70 |
| 37 | 280408_2.0011.AR_1.33/3 | 280408_2.0011.71 |
| 38 | 280408_2.0011.AR_1.33/4 | 280408_2.0011.72 |
| 39 | 280408_2.0011.AR_1.4/1 | 280408_2.0011.21 |
| 40 | 280408_2.0011.AR_1.4/2 | 280408_2.0011.22 |
| 41 | 280408_2.0011.AR_1.5 | 280408_2.0011.23 |

| | | |
|----|-------------------------|------------------|
| 42 | 280408_2.0011.AR_1.6/1 | 280408_2.0011.24 |
| 43 | 280408_2.0011.AR_1.6/10 | 280408_2.0011.31 |
| 44 | 280408_2.0011.AR_1.6/14 | 280408_2.0011.32 |
| 45 | 280408_2.0011.AR_1.6/15 | 280408_2.0011.33 |
| 46 | 280408_2.0011.AR_1.6/16 | 280408_2.0011.34 |
| 47 | 280408_2.0011.AR_1.6/17 | 280408_2.0011.35 |
| 48 | 280408_2.0011.AR_1.6/18 | 280408_2.0011.36 |
| 49 | 280408_2.0011.AR_1.6/19 | 280408_2.0011.37 |
| 50 | 280408_2.0011.AR_1.6/2 | 280408_2.0011.25 |
| 51 | 280408_2.0011.AR_1.6/3 | 280408_2.0011.26 |
| 52 | 280408_2.0011.AR_1.6/4 | 280408_2.0011.27 |
| 53 | 280408_2.0011.AR_1.6/5 | 280408_2.0011.28 |
| 54 | 280408_2.0011.AR_1.6/8 | 280408_2.0011.29 |
| 55 | 280408_2.0011.AR_1.6/9 | 280408_2.0011.30 |
| 56 | 280408_2.0011.AR_1.7/1 | 280408_2.0011.38 |
| 57 | 280408_2.0011.AR_1.7/2 | 280408_2.0011.39 |
| 58 | 280408_2.0011.AR_1.8/1 | 280408_2.0011.40 |
| 59 | 280408_2.0011.AR_1.8/10 | 280408_2.0011.47 |
| 60 | 280408_2.0011.AR_1.8/11 | 280408_2.0011.48 |
| 61 | 280408_2.0011.AR_1.8/12 | 280408_2.0011.49 |
| 62 | 280408_2.0011.AR_1.8/13 | 280408_2.0011.50 |
| 63 | 280408_2.0011.AR_1.8/14 | 280408_2.0011.51 |

| | | |
|----|-------------------------|-------------------|
| 64 | 280408_2.0011.AR_1.8/15 | 280408_2.0011.52 |
| 65 | 280408_2.0011.AR_1.8/2 | 280408_2.0011.41 |
| 66 | 280408_2.0011.AR_1.8/21 | 280408_2.0011.53 |
| 67 | 280408_2.0011.AR_1.8/22 | 280408_2.0011.54 |
| 68 | 280408_2.0011.AR_1.8/23 | 280408_2.0011.55 |
| 69 | 280408_2.0011.AR_1.8/24 | 280408_2.0011.56 |
| 70 | 280408_2.0011.AR_1.8/25 | 280408_2.0011.57 |
| 71 | 280408_2.0011.AR_1.8/26 | 280408_2.0011.58 |
| 72 | 280408_2.0011.AR_1.8/3 | 280408_2.0011.42 |
| 73 | 280408_2.0011.AR_1.8/4 | 280408_2.0011.43 |
| 74 | 280408_2.0011.AR_1.8/5 | 280408_2.0011.44 |
| 75 | 280408_2.0011.AR_1.8/6 | 280408_2.0011.45 |
| 76 | 280408_2.0011.AR_1.8/8 | 280408_2.0011.46 |
| 77 | 280408_2.0011.AR_1.9 | 280408_2.0011.59 |
| 78 | 280408_2.0011.AR_2.1/1 | 280408_2.0011.78 |
| 79 | 280408_2.0011.AR_2.1/2 | 280408_2.0011.79 |
| 80 | 280408_2.0011.AR_2.100 | 280408_2.0011.170 |
| 81 | 280408_2.0011.AR_2.101 | 280408_2.0011.171 |
| 82 | 280408_2.0011.AR_2.102 | 280408_2.0011.172 |
| 83 | 280408_2.0011.AR_2.103 | 280408_2.0011.173 |
| 84 | 280408_2.0011.AR_2.104 | 280408_2.0011.174 |
| 85 | 280408_2.0011.AR_2.105 | 280408_2.0011.175 |

| | | |
|-----|------------------------|-------------------|
| 86 | 280408_2.0011.AR_2.106 | 280408_2.0011.176 |
| 87 | 280408_2.0011.AR_2.107 | 280408_2.0011.177 |
| 88 | 280408_2.0011.AR_2.108 | 280408_2.0011.178 |
| 89 | 280408_2.0011.AR_2.109 | 280408_2.0011.179 |
| 90 | 280408_2.0011.AR_2.110 | 280408_2.0011.180 |
| 91 | 280408_2.0011.AR_2.111 | 280408_2.0011.181 |
| 92 | 280408_2.0011.AR_2.112 | 280408_2.0011.182 |
| 93 | 280408_2.0011.AR_2.113 | 280408_2.0011.183 |
| 94 | 280408_2.0011.AR_2.114 | 280408_2.0011.184 |
| 95 | 280408_2.0011.AR_2.115 | 280408_2.0011.185 |
| 96 | 280408_2.0011.AR_2.116 | 280408_2.0011.186 |
| 97 | 280408_2.0011.AR_2.117 | 280408_2.0011.187 |
| 98 | 280408_2.0011.AR_2.118 | 280408_2.0011.188 |
| 99 | 280408_2.0011.AR_2.119 | 280408_2.0011.189 |
| 100 | 280408_2.0011.AR_2.120 | 280408_2.0011.190 |
| 101 | 280408_2.0011.AR_2.121 | 280408_2.0011.191 |
| 102 | 280408_2.0011.AR_2.122 | 280408_2.0011.192 |
| 103 | 280408_2.0011.AR_2.123 | 280408_2.0011.193 |
| 104 | 280408_2.0011.AR_2.124 | 280408_2.0011.194 |
| 105 | 280408_2.0011.AR_2.125 | 280408_2.0011.195 |
| 106 | 280408_2.0011.AR_2.126 | 280408_2.0011.196 |
| 107 | 280408_2.0011.AR_2.127 | 280408_2.0011.197 |

| | | |
|-----|-------------------------|-------------------|
| 108 | 280408_2.0011.AR_2.128 | 280408_2.0011.198 |
| 109 | 280408_2.0011.AR_2.2/5 | 280408_2.0011.80 |
| 110 | 280408_2.0011.AR_2.2/6 | 280408_2.0011.81 |
| 111 | 280408_2.0011.AR_2.2/7 | 280408_2.0011.82 |
| 112 | 280408_2.0011.AR_2.2/8 | 280408_2.0011.83 |
| 113 | 280408_2.0011.AR_2.3/1 | 280408_2.0011.84 |
| 114 | 280408_2.0011.AR_2.3/2 | 280408_2.0011.85 |
| 115 | 280408_2.0011.AR_2.4 | 280408_2.0011.86 |
| 116 | 280408_2.0011.AR_2.40 | 280408_2.0011.106 |
| 117 | 280408_2.0011.AR_2.41 | 280408_2.0011.107 |
| 118 | 280408_2.0011.AR_2.42 | 280408_2.0011.108 |
| 119 | 280408_2.0011.AR_2.43 | 280408_2.0011.109 |
| 120 | 280408_2.0011.AR_2.44 | 280408_2.0011.110 |
| 121 | 280408_2.0011.AR_2.45 | 280408_2.0011.111 |
| 122 | 280408_2.0011.AR_2.46 | 280408_2.0011.112 |
| 123 | 280408_2.0011.AR_2.47 | 280408_2.0011.113 |
| 124 | 280408_2.0011.AR_2.48 | 280408_2.0011.114 |
| 125 | 280408_2.0011.AR_2.49 | 280408_2.0011.115 |
| 126 | 280408_2.0011.AR_2.5/12 | 280408_2.0011.92 |
| 127 | 280408_2.0011.AR_2.5/13 | 280408_2.0011.93 |
| 128 | 280408_2.0011.AR_2.5/14 | 280408_2.0011.94 |
| 129 | 280408_2.0011.AR_2.5/15 | 280408_2.0011.95 |

| | | |
|-----|-------------------------|-------------------|
| 130 | 280408_2.0011.AR_2.5/16 | 280408_2.0011.96 |
| 131 | 280408_2.0011.AR_2.5/17 | 280408_2.0011.97 |
| 132 | 280408_2.0011.AR_2.5/18 | 280408_2.0011.98 |
| 133 | 280408_2.0011.AR_2.5/3 | 280408_2.0011.87 |
| 134 | 280408_2.0011.AR_2.5/4 | 280408_2.0011.88 |
| 135 | 280408_2.0011.AR_2.5/5 | 280408_2.0011.89 |
| 136 | 280408_2.0011.AR_2.5/7 | 280408_2.0011.90 |
| 137 | 280408_2.0011.AR_2.5/8 | 280408_2.0011.91 |
| 138 | 280408_2.0011.AR_2.50/1 | 280408_2.0011.116 |
| 139 | 280408_2.0011.AR_2.50/2 | 280408_2.0011.117 |
| 140 | 280408_2.0011.AR_2.51/1 | 280408_2.0011.118 |
| 141 | 280408_2.0011.AR_2.51/2 | 280408_2.0011.119 |
| 142 | 280408_2.0011.AR_2.52/1 | 280408_2.0011.120 |
| 143 | 280408_2.0011.AR_2.52/2 | 280408_2.0011.121 |
| 144 | 280408_2.0011.AR_2.53/1 | 280408_2.0011.122 |
| 145 | 280408_2.0011.AR_2.53/2 | 280408_2.0011.123 |
| 146 | 280408_2.0011.AR_2.54 | 280408_2.0011.124 |
| 147 | 280408_2.0011.AR_2.55 | 280408_2.0011.125 |
| 148 | 280408_2.0011.AR_2.56 | 280408_2.0011.126 |
| 149 | 280408_2.0011.AR_2.57 | 280408_2.0011.127 |
| 150 | 280408_2.0011.AR_2.58 | 280408_2.0011.128 |
| 151 | 280408_2.0011.AR_2.59 | 280408_2.0011.129 |

| | | |
|-----|-------------------------|-------------------|
| 152 | 280408_2.0011.AR_2.6/13 | 280408_2.0011.100 |
| 153 | 280408_2.0011.AR_2.6/14 | 280408_2.0011.101 |
| 154 | 280408_2.0011.AR_2.6/2 | 280408_2.0011.99 |
| 155 | 280408_2.0011.AR_2.60 | 280408_2.0011.130 |
| 156 | 280408_2.0011.AR_2.61 | 280408_2.0011.131 |
| 157 | 280408_2.0011.AR_2.62 | 280408_2.0011.132 |
| 158 | 280408_2.0011.AR_2.63 | 280408_2.0011.133 |
| 159 | 280408_2.0011.AR_2.64 | 280408_2.0011.134 |
| 160 | 280408_2.0011.AR_2.65 | 280408_2.0011.135 |
| 161 | 280408_2.0011.AR_2.66 | 280408_2.0011.136 |
| 162 | 280408_2.0011.AR_2.67 | 280408_2.0011.137 |
| 163 | 280408_2.0011.AR_2.68 | 280408_2.0011.138 |
| 164 | 280408_2.0011.AR_2.69 | 280408_2.0011.139 |
| 165 | 280408_2.0011.AR_2.7/2 | 280408_2.0011.102 |
| 166 | 280408_2.0011.AR_2.70 | 280408_2.0011.140 |
| 167 | 280408_2.0011.AR_2.71 | 280408_2.0011.141 |
| 168 | 280408_2.0011.AR_2.72 | 280408_2.0011.142 |
| 169 | 280408_2.0011.AR_2.73 | 280408_2.0011.143 |
| 170 | 280408_2.0011.AR_2.74 | 280408_2.0011.144 |
| 171 | 280408_2.0011.AR_2.75 | 280408_2.0011.145 |
| 172 | 280408_2.0011.AR_2.76 | 280408_2.0011.146 |
| 173 | 280408_2.0011.AR_2.77 | 280408_2.0011.147 |

| | | |
|-----|------------------------|-------------------|
| 174 | 280408_2.0011.AR_2.78 | 280408_2.0011.148 |
| 175 | 280408_2.0011.AR_2.79 | 280408_2.0011.149 |
| 176 | 280408_2.0011.AR_2.8/1 | 280408_2.0011.103 |
| 177 | 280408_2.0011.AR_2.8/2 | 280408_2.0011.104 |
| 178 | 280408_2.0011.AR_2.80 | 280408_2.0011.150 |
| 179 | 280408_2.0011.AR_2.81 | 280408_2.0011.151 |
| 180 | 280408_2.0011.AR_2.82 | 280408_2.0011.152 |
| 181 | 280408_2.0011.AR_2.83 | 280408_2.0011.153 |
| 182 | 280408_2.0011.AR_2.84 | 280408_2.0011.154 |
| 183 | 280408_2.0011.AR_2.85 | 280408_2.0011.155 |
| 184 | 280408_2.0011.AR_2.86 | 280408_2.0011.156 |
| 185 | 280408_2.0011.AR_2.87 | 280408_2.0011.157 |
| 186 | 280408_2.0011.AR_2.88 | 280408_2.0011.158 |
| 187 | 280408_2.0011.AR_2.89 | 280408_2.0011.159 |
| 188 | 280408_2.0011.AR_2.9 | 280408_2.0011.105 |
| 189 | 280408_2.0011.AR_2.90 | 280408_2.0011.160 |
| 190 | 280408_2.0011.AR_2.91 | 280408_2.0011.161 |
| 191 | 280408_2.0011.AR_2.92 | 280408_2.0011.162 |
| 192 | 280408_2.0011.AR_2.93 | 280408_2.0011.163 |
| 193 | 280408_2.0011.AR_2.94 | 280408_2.0011.164 |
| 194 | 280408_2.0011.AR_2.95 | 280408_2.0011.165 |
| 195 | 280408_2.0011.AR_2.96 | 280408_2.0011.166 |

| | | |
|-----|-----------------------|-------------------|
| 196 | 280408_2.0011.AR_2.97 | 280408_2.0011.167 |
| 197 | 280408_2.0011.AR_2.98 | 280408_2.0011.168 |
| 198 | 280408_2.0011.AR_2.99 | 280408_2.0011.169 |