

<p>#1 N/None Opt.res. -420 AK5 QJ6 AJT95 65 9 15 9</p> <p>987632 AT K643 3 QJT K873 82 QJ42</p> <p>N S N 7 7 S 8 8 H 7 7 D 8 8 C 9 90</p> <p>E W N 7 7 S 10 10 H 10 10 D 10 10 C 420</p>	<p>#2 E/NS Opt.res. -360 QJ6 7 7 11</p> <p>84 J85 6432 J932 A9752 A74 AKJ9 A KT3 KQT9632 8 8 K8</p> <p>N S N 8 8 S 8 8 H 7 7 D 110 C 110</p> <p>E W N 8 8 S 12 12 H 12 12 D 12 12 C 960</p>	<p>#3 S/EW Opt.res. -140 J753 86 K96 K85 13 7 6</p> <p>K9 A732 AJ4 J962 AQ64 KJ9 Q82 Q74 82 QT54 T753 AT3</p> <p>N S N 7 7 S 7 7 H 7 7 D 7 7 C 80</p> <p>E W N 7 7 S 9 8 H 8 8 D 8 8 C 140</p>	<p>#4 W/All Opt.res. -140 AKQT74 T87 743 6 9 12</p> <p>T98 963 AJ9653 J AQ753 82 4 AK985 KJ64 J5 KQ2 QT62</p> <p>N S N 7 7 S 7 7 H 7 7 D 7 7 C 70</p> <p>E W N 7 7 S 7 7 H 9 9 D 9 9 C 140</p>	<p>#5 N/NS Opt.res. 300 K74 AQJ976 KJ6 Q 9 16 9</p> <p>AQ85 T8543 Q5 J9 96 K2 T974 KT765 JT32 A832 A8432</p> <p>N S N 7 7 S 10 10 H 7 7 D 6 9 C 620</p> <p>E W N 7 7 S 8 8 H 8 8 D 8 8 C 110</p>	<p>#6 E/EW Opt.res. -100 J98762 QT3 K75 11 6 7</p> <p>AQT98 T KJ65 J84 J542 KQ3 A2 AQ62 K63 A54 9874 T93</p> <p>N S N 9 9 S 7 7 H 7 7 D 7 7 C 140</p> <p>E W N 7 7 S 10 10 H 10 10 D 10 10 C 620</p>	<p>#7 S/All Opt.res. -600 QT85 A3 82 K8762 9 9 7</p> <p>AK9732 Q64 76 43 J6 KJ752 AQ754 A T98 KJ93 QJT95</p> <p>N S N 7 7 S 7 7 H 7 7 D 7 7 C -700</p> <p>E W N 9 9 S 8 8 H 8 8 D 8 8 C 600</p>	<p>#8 W/None Opt.res. -130 74 QJ64 AJ52 QT5 9 10 7</p> <p>AJ5 AT53 T6443 4 83 K7 K97 AKJ976 KQT962 982 Q 832</p> <p>N S N 8 8 S 8 8 H 7 7 D 110 C 110</p> <p>E W N 7 7 S 10 10 H 8 8 D 10 10 C 130</p>	<p>#9 N/EW Opt.res. -2140 AK43 AJ3 J9 AQ94 5 19 6</p> <p>Q9762 T9654 K5 8 KQ72 A743 J7652 JT85 JT85 8 QT862 KT3</p> <p>N S N 8 8 S 8 8 H 7 7 D 7 7 C -350</p> <p>E W N 12 12 S 10 10 H 9 9 D 9 9 C 2140</p>	<p>#10 E/All Opt.res. 140 KQ2 952 AJ84 842 12 10 7</p> <p>AKQT643 QT3 JT J85 8 K9765 AK96 AT9743 J7 2 Q753</p> <p>N S N 8 8 S 9 9 H 7 7 D 7 7 C 140</p> <p>E W N 7 7 S 8 8 H 8 8 D 7 7 C 90</p>	<p>#11 S/None Opt.res. -460 A QT5 965 AQ864 4 12 10</p> <p>T532 982 KJ72 75 KJ876 43 AQ3 KJ3 Q94 AKJ76 T84 92</p> <p>N S N 7 7 S 10 10 H 7 7 D 7 7 C -350</p> <p>E W N 11 11 S 10 10 H 9 9 D 9 9 C 460</p>	<p>#12 W/NS Opt.res. 100 865 AK4 AQ84 642 7 13 9</p> <p>QJ42 Q632 J J985 AK973 JT975 62 K T 8 KT9753 AQ773</p> <p>N S N 7 7 S 7 7 H 7 7 D 7 7 C 10 10 130</p> <p>E W N 7 7 S 9 9 H 9 9 D 9 9 C 140</p>	<p>#13 N/All Opt.res. 620 6 5 J43 18 6 6</p> <p>AJ72 T AQ63 AK82 QT9 KQ986432 AJ KT987 965 K8543 75 J42 QT7</p> <p>N S N 10 10 S 9 9 H 9 9 D 10 10 C 620</p> <p>E W N 8 8 S 8 8 H 8 8 D 8 8 C 110</p>	<p>#14 E/None Opt.res. 420 9652 63 Q76 QJ75 18 5 8</p> <p>A873 QJ7 A AK832 KJT AT95 J83 T64 Q4 K842 KT9542 9</p> <p>N S N 9 8 S 10 10 H 10 10 D 9 9 C 420</p> <p>E W N 8 8 S 8 8 H 8 8 D 8 8 C -350</p>	<p>#15 S/NS Opt.res. -120 AT64 KT2 A5 QT97 8 13 9</p> <p>KJ2 QJ75 J8643 5 753 A98 Q97 A842 Q98 643 KT2 KT2 KJ63</p> <p>N S N 7 7 S 7 7 H 7 7 D 7 7 C -70</p> <p>E W N 8 8 S 8 8 H 7 7 D 8 8 C 120</p>	<p>#16 W/EW Opt.res. -140 653 Q984 8 A9865 12 6 4</p> <p>AJT8 T763 A62 KT K7 AK5 KQ9 QJ432 Q942 J2 JT7543 7</p> <p>N S N 7 7 S 7 7 H 7 7 D 7 7 C -80</p> <p>E W N 8 8 S 9 9 H 9 9 D 10 10 C 140</p>	<p>#17 N/None Opt.res. -450 AQ8 AK742 KQ64 8 11 18 2</p> <p>K732 T5 J7 AK763 J5 QJ9 AT83 JT92 T964 863 952 Q54</p> <p>N S N 10 10 S 7 7 H 7 7 D 7 7 C -350</p> <p>E W N 10 10 S 11 11 H 11 11 D 11 11 C 450</p>	<p>#18 E/NS Opt.res. -100 A95 63 JT432 A64 9 9 13</p> <p>762 AQT52 86 K82 KJ43 K984 95 QT9 QT8 JT AKQ7 J753</p> <p>N S N 7 7 S 8 8 H 7 7 D 7 7 C 110</p> <p>E W N 7 7 S 7 7 H 7 7 D 7 7 C 80</p>
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N HPC E HPC S HPC W HPC | ---Voids--- | ---Singletons--- | - >=7suit - | ---Balanced--- |
 10,22 10,39 9,78 9,61 | 0 2 1 1 | 17 13 14 15 | 2 1 1 1 | 17 20 21 21

POOLE 65-24

<p># 19 S/EW Opt. res. -300 875 A7 K642 A7 QJT73 A954 KQJ6 A73 Q9 8 K93 11 13 K86 8 T8542</p>	<p># 20 W/AI Opt. res. 1440 7643 J8 875 Q32 T763 9 T5 15 K4 1 AT4 15 AKJ842</p>	<p># 21 N/NS Opt. res. -390 KT AJ94 AJ7 T86 874 AJ93 AKQ62 T4 7 87652 17 10 K43 6 KT 973</p>	<p># 22 E/EW Opt. res. -100 T4 98763 AKJ5 T94 AT32 J Q64 J987 2 AQ 14 9 872 15 KQ96 AT53</p>	<p># 23 S/AI Opt. res. -140 Q872 KJ543 J Q876 A764 JT5 A872 4 12 T6 11 7 KT5 10 KQ32 Q653</p>	<p># 24 W/None Opt. res. 460 QJT987 Q7 J986532 KQ5 9863 T K3 15 K6 10 4 A 11 AT42 987652</p>	<p># 25 N/EW Opt. res. -140 JT5 K962 KQ9865 J2 7 AJ8 AQJ9 AQ7 Q53 AT7 83 632 43 T96 KT854 11 13 10 13 KT854 6 K742</p>	<p># 26 E/AI Opt. res. 650 A985 K74 A975 T642 T7 9864 AQJ T8 T3 QJ83 QJ52 973 15 QJ62 8 K 3 KQ3 14 K6542</p>	<p># 27 S/None Opt. res. 460 KT 8632 Q63 K84 KQJ542 987 87 987 AJ5 A6 J72 9864 KT952 Q43 11 AQ94 9 AT97 5 T3 15 AJ6</p>	<p># 28 W/NS Opt. res. -140 AKT84 Q7 A643 K 932 A8754 8 QJT95 7 J652 11 12 J8 10 KJT A763</p>	<p># 29 N/AI Opt. res. -130 T AQ7 K A985 KJ985 Q3 Q7642 KT93 5 K9854 7 15 KQ4 13 72 AJ5</p>	<p># 30 E/None Opt. res. 140 K64 QT Q943 JT8 K87 A964 872 QJ 15 JT8 8 12 K652 5 T95 J43</p>	<p># 31 S/NS Opt. res. 600 JT95 K87432 AKJ6 3 9873 T 9853 Q984 6 QJ6 AKT74 Q9852 9 AQ 12 5 T752 14 AK542 J6</p>	<p># 32 W/EW Opt. res. 400 AK2 T764 95 AKQT62 984 Q2 QJ653 8 9853 A J743 10 T653 8 A QJ 10 11 5 8 14 AKJ7 KT9742</p>	<p># 33 N/None Opt. res. 1510 A8 Q95 QT72 83 KT643 Q952 A4 KJ65 J77 Q9872 J6 13 K6432 J87 8 AK954 Q9872 5 A 14 14 T3</p>	<p># 34 E/NS Opt. res. 140 97 632 AQ86 JT7 97432 KJ6 54 AQ86 13 Q84 6 11 K943 10 QT85 K2</p>	<p># 35 S/EW Opt. res. 1520 T3 985 J98753 Q2 T 8653 9653 Q742 17 KQ762 1 4 A 18 AJ42 KJ8</p>	<p># 36 W/AI Opt. res. 140 KJ A6 Q9872 65 J6 QT8543 KT87 J93 11 T542 10 7 AK3 12 K92 Q54</p>	<p># 35 S/EW Opt. res. 1520 T3 985 J98753 Q2 T 8653 9653 Q742 17 KQ762 1 4 A 18 AJ42 KJ8</p>	<p># 36 W/AI Opt. res. 140 KJ A6 Q9872 65 J6 QT8543 KT87 J93 11 T542 10 7 AK3 12 K92 Q54</p>
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N HPC E HPC S HPC W HPC | ---Voids--- | --Singletons--- | - >=7suit - | ---Balanced---- |
 10,22 10,39 9,78 9,61 | 0 2 1 1 | 17 13 14 15 | 2 1 1 1 | 17 20 21 21