

<p>#1 N/None Opt.res. 450 K KJ QJ984 K972 Q2 15 6 72 86</p>	<p>#2 E/NS Opt.res. 500 J93 J7 AKQ742 T3 9 11 8 12 KQ</p>	<p>#3 S/EW Opt.res. -90 KT64 875 J7 9765 Q8 K9 KT842 AQ43 AJ7 A64 A96 KJ82</p>	<p>#4 W/All Opt.res. 140 QJ85 J984 T9 A53 15 8 8 9</p>	<p>#5 N/NS Opt.res. -140 J96543 8 863 985 7 19 AQJ2 T7</p>	<p>#6 E/EW Opt.res. 460 J9753 82 82 AJ63 19 6 5 10 KT52</p>
<p>#7 S/All Opt.res. 130 QJ96 K98 42 AKJ5 9 4 A6 13 8732</p>	<p>#8 W/None Opt.res. -400 KJKT 62 A53 QJ74 A97 AKQT9 T6 532 2 3 J874 11 13 KQ7 13 AK986</p>	<p>#9 N/EW Opt.res. 420 AJ3 JT83 K6 QJT5 QT97 764 QJ742 4 K84 12 9 5 14 9872</p>	<p>#10 E/All Opt.res. -620 T7 Q854 KJ64 K53 64 5 K2 9 14 A9732 12 AJ96</p>	<p>#11 S/None Opt.res. -420 A7 J96532 KQ7 85 J84 9 16 T9543 5 AT2</p>	<p>#12 W/NS Opt.res. -140 K94 AQ77 K 87653 8 12 13 T42 7 AQ72</p>
<p>#13 N/All Opt.res. -90 T432 T9 954 A963 AK7 AK874 K73 Q7 8 19 AJT6 9 KT82</p>	<p>#14 E/None Opt.res. -100 Q3 AQJ4 KJ643 T3 8 13 9 10 K985 T2 QT KQ964</p>	<p>#15 S/NS Opt.res. 140 KJ9 AJ9 Q8765 65 KQT5 AJT4 AQ5 11 6 K9 7 64</p>	<p>#16 W/EW Opt.res. 450 JT4 AT94 AJ5 AJ4 5 KQ8 Q9642 K753 15 10 8 3 7 T2</p>	<p>#17 N/None Opt.res. 300 T42 AT764 KT5 JT K98763 Q93 QJ 32 8 K82 13 A9863 11 K865</p>	<p>#18 E/NS Opt.res. 620 J764 K87 JT K432 85 JT9 Q76 QJ965 8 11 K82 15 A</p>

N HPC E HPC S HPC W HPC | ---Voids--- | ->=7suit - | | ---Balanced--- |
 9,22 10,64 10,72 9,42 | 2 0 1 1 | 13 10 11 12 | 1 2 3 0 | 22 25 21 18

<p># 19 S/EW Opt.res. -600 KQ97 K954 AT853 Q92 AJ AQJ83 4 KQJ972 T54 K8763 T65432 T762 11 15 6 5 AJ</p>	<p># 20 W/AI Opt.res. -120 QT54 A74 AT4 J43 93 Q653 9873 KT6 AQ92 A82 KJ98 11 12 5 12 12 875</p>	<p># 21 N/NS Opt.res. -140 QT5 AKQJT65 K2 974 K843 42 AJ6 AKJ5 AJ762 9 QT943 13 16 4 7 62</p>	<p># 22 E/EW Opt.res. -120 A9864 J A976 K65 9 632 12 8 11 AJ4</p>	<p># 23 S/AI Opt.res. -110 QT5 KJT73 Q32 T6 K43 Q962 KT8 A94 A982 8 A5 12 8 12 J95 QJ87</p>	<p># 24 W/None Opt.res. -140 K64 2 KT8752 Q65 73 KQJT93 AQ3 JT QJT9 7654 94 7 A92</p>	<p>N 7 9 S 8 9 H 7 7 D 7 7 C 9 9 -140</p>	<p>N 7 9 S 8 9 H 7 7 D 7 7 C 9 9 -110</p>	<p>N 7 9 S 8 9 H 7 7 D 7 7 C 9 9 -80</p>	<p>N 7 9 S 8 9 H 7 7 D 7 7 C 9 9 -110</p>	<p>N 7 9 S 8 9 H 7 7 D 7 7 C 9 9 -140</p>	<p>N 7 9 S 8 9 H 7 7 D 7 7 C 9 9 -110</p>
<p># 25 N/EW Opt.res. -100 J83 8 Q76 AQ974 KT964 A76 JT J86 5 KQJ52 AK543 9 9 16 K2</p>	<p># 26 E/AI Opt.res. -140 J2 KJ52 KQ732 Q4 K84 T6 654 AJ732 Q63 Q93 12 8 12 KT8</p>	<p># 27 S/None Opt.res. -100 9754 Q92 QJ A63 AT863 K64 42 QJ8 Q2 JT7 AK876 KT9 KJ 10 A853 9 13 8 7542</p>	<p># 28 W/NS Opt.res. -100 T852 AQJ953 4 QT K9 K6 9 7 AKQJT8 876</p>	<p># 29 N/AI Opt.res. -140 KQJ752 T43 82 K6 10 AJ76 9 8 13 Q93</p>	<p># 30 E/None Opt.res. -120 KQJ752 T43 82 K6 10 AJ76 9 8 13 Q93</p>	<p>N 7 9 S 8 9 H 7 7 D 7 7 C 9 9 -140</p>	<p>N 7 9 S 8 9 H 7 7 D 7 7 C 9 9 -110</p>	<p>N 7 9 S 8 9 H 7 7 D 7 7 C 9 9 -80</p>	<p>N 7 9 S 8 9 H 7 7 D 7 7 C 9 9 -140</p>	<p>N 7 9 S 8 9 H 7 7 D 7 7 C 9 9 -120</p>	<p>N 7 9 S 8 9 H 7 7 D 7 7 C 9 9 -140</p>
<p># 31 S/NS Opt.res. -140 KQJ5 J9 Q9842 KQJ5 J63 854 KT6 AJ9643 9 8 14 7</p>	<p># 32 W/EW Opt.res. -920 JT62 K863 KT4 J7 AK9854 5 A8532 A Q QT74 J KQT8432E 73 AJ92 10 Q976 7 965</p>	<p># 33 N/None Opt.res. -420 Q652 A7 K9 AJT53 84 KQ94 QT86 764 AK9 853 A7432 98 JT73 7 JT62 14 11 8 KQ2</p>	<p># 34 E/NS Opt.res. -990 KT7 A5 AKQJ72 Q3 QJ64 87 9 KT9864 A9532 KT4 T65 A2 6 QJ9632 19 11 4 J75</p>	<p># 35 S/EW Opt.res. -110 T9842 Q KQ73 JT2 AKQ753 2 AK4 8 14 16 98</p>	<p># 36 W/AI Opt.res. -120 A42 AQ32 T82 864 KT6 JT7 K43 JT75 32 953 85 7 AQ95 15 AKQ9</p>	<p>N 7 9 S 8 9 H 7 7 D 7 7 C 9 9 -140</p>	<p>N 7 9 S 8 9 H 7 7 D 7 7 C 9 9 -920</p>	<p>N 7 9 S 8 9 H 7 7 D 7 7 C 9 9 -350</p>	<p>N 7 9 S 8 9 H 7 7 D 7 7 C 9 9 -110</p>	<p>N 7 9 S 8 9 H 7 7 D 7 7 C 9 9 -140</p>	<p>N 7 9 S 8 9 H 7 7 D 7 7 C 9 9 -120</p>

N HPC E HPC S HPC W HPC | ---Voids--- | --Singletons--- | - >=7suit - | ---Balanced---- |
 9,22 10,64 10,72 9,42 | 2 0 1 1 | 13 10 11 12 | 1 2 3 0 | 22 25 21 18