

<p>#1 N/None Opt. res. 140 K53 QJ52 42 T854 AJ AK76 K97 Q976 T942 8 17 9 AJ8653 KJ</p>	<p>#2 E/NS Opt. res. -480 AJ763 Q952 Q975 Q3 J75 AK843 JT9754 Q AK62 K962 K 8 13 15 5 T84 JT62 8 AT843</p>	<p>#3 S/EW Opt. res. -300 K7 K64 AJ743 A97 QT J985 K86 KT32 QJ84 9 15 7 AJ9653 Q3 Q952 65</p>	<p>#4 W/All Opt. res. -110 K32 KQ5 QJ943 K8 J9654 J74 AT 754 T7 982 76 AQJT96 AQ8 AT63 K852 32</p>	<p>#5 N/NS Opt. res. -140 KJ754 A97 743 52 A63 86543 KJ2 T7 QT982 KJ A95 KQJ</p>	<p>#6 E/EW Opt. res. -120 QJT87 9754 6 AK7 K54 JT2 KQJ5 QT6 963 13 8 12 5 863 A87 J843</p>
<p>#7 S/All Opt. res. -2210 A87 AQJ8742 AJ3 QJ92 K6 K J8652 K65 953 T J8652 2 10 12 AKQT97</p>	<p>#8 W/None Opt. res. -400 A93 K KQJ32 J976 Q54 QJ62 A84 Q85 KJ87 AT853 975 4 T62 974 J6 AKT32 11 13 8 8</p>	<p>#9 N/EW Opt. res. -620 KT72 A9 A94 Q543 JT87 Q9 T82 A86 K542 K7 J765 J9 Q63 AJ8542 K3 5 13 11 11</p>	<p>#10 E/All Opt. res. -140 A942 T4 82 QT874 QJ8753 KJ82 5 93 KT 53 KQ9764 AK2 6 7 15 12</p>	<p>#11 S/None Opt. res. -100 J832 A98632 43 7 AQ5 K964 KQ KQ62 AQ9 JT9875 KT64 K964 10 19 6 JT754 A J8532</p>	<p>#12 W/NS Opt. res. -450 Q9653 KJ983 65 T T4 Q4 AQ74 76543 AK72 AT765 T 982 8 2 6 11 15 J8 AKQJ</p>
<p>#13 N/All Opt. res. 620 AT3 984 Q95 QT63 K52 QT65 JT3 A72 Q74 K73 K764 854 J986 AJ2 A82 KJ9 10 8 14</p>	<p>#14 E/None Opt. res. -120 T42 A2 AQ52 A865 AK76 Q98 K964 T4 Q98 KT6 JT73 K92 J53 J7543 9 8 12 14 5</p>	<p>#15 S/NS Opt. res. -990 KT4 QJ63 AKQ6 J2 863 T98752 T73 6 A52 A4 985 KQT75 QJ97 K QJ97 0 16 13 11 K J42 A9843</p>	<p>#16 W/EW Opt. res. -130 KT KQJ2 A94 AJ53 A62 AT975 QJ75 7 J874 64 K2 T9864 Q953 11 83 T863 KQ2 18 4 7</p>	<p>#17 N/None Opt. res. 450 QJ95 754 K QT974 A42 AQ932 JT87 52 AK863 T86 62 863 7 7 18 T7 KJ ACQ9543 AKJ</p>	<p>#18 E/NS Opt. res. -130 K6 KJ5 AT9 AKT54 JT AT QJ754 Q763 8742 Q984 6 J982 AQ953 10 3 7632 K832 18 9</p>

N HPC E HPC S HPC W HPC | ---Voids--- | --Singletons--- | - >=7suit - | ---Balanced--- |
9,78 9,08 10,31 10,83 1 0 2 3 12 9 15 8 2 0 1 2 21 25 17 22

<p># 19 S/EW Opt. res. -300 A97 QJ6 K84 QJ76 A975 KQT A763 52 Q652 9 A82 8 KQJ98</p>	<p># 20 W/AI Opt. res. -650 AK72 K75432 K2 A765 7 982 11 QT 13 5 QJT8 11 QJT4 KT6</p>	<p># 21 N/NS Opt. res. 600 K7 KQ63 JT72 A76 KJ J942 11 AJT4 15 0 A4 14 A74</p>	<p># 22 E/EW Opt. res. 430 J942 83 A64 A64 KQ53 KQ53 16 Q3 10 4 QJT 10 T973 AJ62</p>	<p># 23 S/AI Opt. res. 140 J2 QT86 987 543 AK85 9 10 AJ5 10 6 KJT6 14 QJ</p>	<p># 24 W/None Opt. res. 100 J83 62 A2 K53 Q7 JT82 JT9543 AKQ7 12 AT9754 8 13 QJT64 7 5 8</p>
<p># 25 N/EW Opt. res. 450 JT8542 KQ 75 A973 T7 A99 Q9652 Q853 T96 853 8 A973 1 Q42 12 A4 19 AKQ7</p>	<p># 26 E/AI Opt. res. 650 Q75 J9432 KQJT42 87 A753 97 18 K86 12 3 KJ96543 7 85 9</p>	<p># 27 S/None Opt. res. -120 Q9 KT953 86 KQ2 QJ74 A53 10 KT32 8 A764 14 J 8 9862</p>	<p># 28 W/NS Opt. res. -90 AKQ 653 JT A52 KT72 J964 8642 T7 10 984 13 7 K7643 10 Q 10 AJ53</p>	<p># 29 N/AI Opt. res. 140 AQJT4 87 98 T73 95 87642 AQJT 943 11 K653 14 0 K542 15 AQ3 K7</p>	<p># 30 E/None Opt. res. 140 J83 96 T6 Q853 T96 KQ75 QJ963 AK5 14 AT754 4 7 8 14 A83 8 T742</p>
<p># 31 S/NS Opt. res. 500 98752 A5 A985 QT4 T62 KJ8 6 JT842 14 K63 4 Q3 10 Q43 12 KQ973</p>	<p># 32 W/EW Opt. res. -100 53 AT7 74 AT7 KQJ4 AKJ9854 T7 5 AKJ832 11 QJ6 12 9 86532 8 Q6 KT9</p>	<p># 33 N/None Opt. res. -120 A96 86 K2 AK7 KQ9743 5 T4 QJ98 7 Q542 12 10 J9 11 AJT 11 K532</p>	<p># 34 E/NS Opt. res. -110 86 AK7 AT32 9875 Q652 T9874 9 K9543 13 8 9865 10 64 10 AK</p>	<p># 35 S/EW Opt. res. 450 T54 76 KJ873 A9542 A6 84 QJ6 T872 9 KQJ82 11 4 QT 16 4 J72 AK5</p>	<p># 36 W/AI Opt. res. -620 A532 4 872 AKT64 85 KT63 AQ94 876 12 KT87 10 10 Q3 8 742 K532</p>

N HPC E HPC S HPC W HPC | ---Voids--- | --Singletons--- | - >=7suit - | | ---Balanced---- |
9,78 9,08 10,31 10,83 1 0 2 3 12 9 15 8 2 0 1 2 21 25 17 22