

<p>#1 N/None Opt.res. -130 KQ743 Q72 QJ65 6 7 10 13 82 KJ3</p>	<p>#2 E/NS Opt.res. -110 QJ3 KQJ76 QJT4 A 11 16 6 85 63</p>	<p>#3 S/EW Opt.res. -300 AKT986 K 6 K9764 43 3 8 K 16 AQ</p>	<p>#4 W/All Opt.res. -1100 A3 A85 J983 AJ83 10 14 13 3 964</p>	<p>#5 N/NS Opt.res. 90 JT A32 QJ92 A964 3 KQ 87543 KQT87 98654 12 10 10 8 5</p>	<p>#6 E/EW Opt.res. 420 AT64 97 KT432 AQ K73 Q653 J965 65 13 KT42 6 15 8743</p>	<p>N S N 7 7 S 10 9 H - - D 7 - C - 420</p>
<p>#7 S/All Opt.res. -110 T8652 AK74 Q532 - 8 9 14 4 986</p>	<p>#8 W/None Opt.res. 90 T9 AKJ7 K7642 Q4 10 13 12 5 J73</p>	<p>#9 N/EW Opt.res. -800 A76 - KT7653 KJ32 9 J85 K53 11 13 J84 7 QT76</p>	<p>#10 E/All Opt.res. -1400 J84 T5 4 AKQJ753 9 A932 11 11 T92 14 13 QT3 2 874</p>	<p>#11 S/None Opt.res. -420 J KQJT852 8 J642 3 3 A96 8 17 QT6 12 A873</p>	<p>#12 W/NS Opt.res. 650 W/NS K7 K8 A82 J97 T2 JT32 QJT6 16 7 AQ654 12 AQ75 53</p>	<p>N S N 11 11 S 10 10 H 9 9 D 7 7 C 7 7 650</p>
<p>#13 N/All Opt.res. -620 A853 Q7 Q84 J862 8 9 18 JT6 5 K95</p>	<p>#14 E/None Opt.res. 120 AKJT4 432 K832 3 15 15 4 10 K82 J6 AT94 KQT54</p>	<p>#15 S/NS Opt.res. 100 A73 75 T9852 A98 Q9 AKJ K7 KQ762 K82 8 3 QT982 11 AQ63 T</p>	<p>#16 W/EW Opt.res. 120 T4 W/EW KQ762 KT84 J87 A3 AQ2 J9754 13 13 4 5 12 4 965 11 AT863</p>	<p>#17 N/None Opt.res. 460 None 42 A9 A62 42 A9 A62 20 11 3 6 T5</p>	<p>#18 E/NS Opt.res. 630 E/NS Q95 63 K4 KJ9864 92 Q982 J742 KT874 TT3 8 4 AT5 9 4 AQJ5 19 AJ65</p>	<p>N S N 10 10 S 8 8 H 8 8 D 9 9 C 10 11 630</p>
<p>N S N 7 7 S 8 8 H 8 8 D 7 7 C 110</p>	<p>N S N 8 8 S 9 9 H 7 7 D 8 8 C 400</p>	<p>N S N 7 7 S 9 9 H 9 9 D 8 8 C 140</p>	<p>N S N 8 8 S 8 8 H 8 8 D 8 8 C 600</p>	<p>N S N 10 10 S 11 11 H 11 11 D 7 7 C 1370</p>	<p>N S N 7 7 S 7 7 H 8 8 D 8 8 C 90</p>	<p>N S N 11 11 S 10 10 H 11 11 D 8 8 C 460</p>

N HPC E HPC S HPC W HPC | ---Voids--- | --Singletons--- | - >=7suit - | ---Balanced--- |
 10,11 9,75 9,89 10,25 0 1 4 2 15 15 11 23 2 0 1 3 22 18 20 12

<p># 19 S/EW Opt.res. -100 J92 Q8653 KQ92 J AQJ2 T63 86 A732 KT4 11 AT8 13 7 854 9 QT94</p>	<p># 20 W/AI Opt.res. 620 JT973 4 KQ84 KJ4 8 AKQ 10 7 AQT98 15 72 T86</p>	<p># 21 N/NS Opt.res. 660 QJ Q93 QJ73 AQ75 8754 KT872 863 A963 14 A54 3 8 A96 15 KT4</p>	<p># 22 E/EW Opt.res. 420 QT87 KT KT8765 2 9652 Q AQ4 K9873 8 AKJ3 11 6 AJ653 15 J JT5</p>	<p># 23 S/AI Opt.res. -1430 A875 5 QJT84 AQ2 8 13 8 AT86 11 KJ964</p>	<p># 24 W/None Opt.res. -300 AQJ72 QT74 4 875 0 9 14 AQT 17 AJT43</p>
<p># 25 N/EW Opt.res. -100 KT2 A982 JT953 9 10 AQJ53 10 KT7 8 10 Q6 12 863</p>	<p># 26 E/AI Opt.res. -650 QT6 9 KJ7432 K43 11 9 14 A65 6 J9652</p>	<p># 27 S/None Opt.res. 400 AQJ54 87 AJT6 94 8632 9653 98 KQ2 12 5 12 K73 11 JT65</p>	<p># 28 W/NS Opt.res. -90 652 KJ62 J JT953 3 A9 6 13 KQ54 18 AKQ</p>	<p># 29 N/AI Opt.res. 620 A3 T92 QT AKJ652 16 14 4 7543 6 9</p>	<p># 30 E/None Opt.res. -430 A84 742 AT954 J6 63 7 9 18 K632 6 97</p>
<p># 31 S/NS Opt.res. 1440 Q76 J96 J432 K87 854 AT8742 T7 65 19 92 7 4 AKQ98 10 JT932</p>	<p># 32 W/EW Opt.res. 400 AKJ8752 6 T876 3 AKJ8752 3 AQ32 52 QJ754 T6 13 J954 8 9 AQ94 10 K92</p>	<p># 33 N/None Opt.res. -920 Q74 84 K32 T9653 AK62 KQ3 QJ864 Q AK62 3 A765 AT975 J74 JT985 5 17 9 9 AK82</p>	<p># 34 E/NS Opt.res. 620 AJ865 AKQJ 9 KT72 T K62 AJT73 Q94 9743 J75 942 18 8652 11 3 AQT843 8 Q5</p>	<p># 35 S/EW Opt.res. 420 KQ98 J75 AT76 K9 JT653 AQ6 J4 632 13 8 11 8 8 AJT75</p>	<p># 36 W/AI Opt.res. -620 J942 T93 93 QT42 T J542 KQT76 K93 765 3 9 17 11 A76</p>

N HPC E HPC S HPC W HPC | ---Voids--- | --Singletons-- | - >=7suit - | ---Balanced---- |
 10,11 9,75 9,89 10,25 0 1 4 2 15 15 11 23 2 0 1 3 22 18 20 12