

| | | | | | |
|----------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------|
| <p>#1 N/None Opt. res. -1440 AJ 873 AQJ64 5 AK97 A9843 KQJT2 QT964 8 83 13 J532 3 75</p> | <p>#2 E/NS Opt. res. -120 QJ3 K63 A82 AJ73 12 15 6 7 7643 KT</p> | <p>#3 S/EW Opt. res. -1440 AQJT43 432 JT63 95 65 AQ2 KT7654 72 JT7 975 Q9832</p> | <p>#4 W/All Opt. res. -120 QJT7 AKJ7 QJ4 86 10 14 8 8 8762 Q942</p> | <p>#5 N/NS Opt. res. 650 Q9 AKT4 652 KQ63 8 14 3 15 KQJ8 A9842</p> | <p>#6 E/EW Opt. res. -630 AQ8543 7 Q54 Q75 11 10 14 5 J6 A864</p> |
| <p>#7 S/All Opt. res. -110 T76 97 Q953 AJ43 6 7 15 12 T87</p> | <p>#8 W/None Opt. res. 460 T7 K8765 92 J843 9 4 6 21 AKQ2</p> | <p>#9 N/EW Opt. res. -100 A96 T984 962 A93 18 8 10 4 76</p> | <p>#10 E/All Opt. res. -620 654 43 K6542 A76 10 7 17 6 Q85432</p> | <p>#11 S/None Opt. res. -400 AQJ73 KQ2 54 QT9 2 14 7 17 AK43</p> | <p>#12 W/NS Opt. res. -140 973 AQ865 3 Q82 6 8 13 13 KQ83</p> |
| <p>#13 N/All Opt. res. 1440 T9852 Q 9432 543 19 2 9 10 KJ8</p> | <p>#14 E/None Opt. res. 1520 KQ9 9642 984 T63 11 5 3 21 AKJ754</p> | <p>#15 S/NS Opt. res. 1430 JT64 AQ752 AQ83 A985 4 KJ82 J765 13 9 4 14 K9</p> | <p>#16 W/EW Opt. res. 430 KJT5 94 K752 742 73 JT8632 94 T85 7 1 16 16 AJ93</p> | <p>#17 N/None Opt. res. -100 7432 9 AK94 Q942 10 9 12 9 8532 AT</p> | <p>#18 E/NS Opt. res. 620 J32 AK52 T43 AK8 10 15 2 13 KQ92 T54</p> |

N HPC E HPC S HPC W HPC | ---Voids--- | --Singletons--- | - >=7suit - | ---Balanced--- |
 10,78 9,36 9,39 10,47 | 2 2 0 1 | 12 12 11 15 | 1 1 0 2 | 18 22 23 16

| | | | | | |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <p># 19 S/EW Opt. res. 110 K5 AQ9 T74 AQJT642 6 Q32 9 8 11 A</p> <p>N S N 8 8 S 9 9 H 8 8 D 9 9 C 110</p> <p>E W N 8 8 S 11 11 H 8 8 D 8 8 C 660</p> | <p># 20 W/AI Opt. res. -680 A94 AQ854 A2 T62 12 14 11 3</p> <p>N S N 8 8 S 9 9 H 8 8 D 7 7 C -700</p> <p>E W N 9 9 S 11 11 H 8 8 D 8 8 C 660</p> | <p># 21 N/S Opt. res. -110 K86 KQT9 A32 T76 AJ2 743 K7 AKJ53 12 7 16 5</p> <p>N S N 8 8 S 9 9 H 8 8 D 7 7 C -700</p> <p>E W N 7 7 S 8 8 H 7 7 D 9 9 C 110</p> | <p># 22 E/EW Opt. res. -850 K62 AQ74 A432 7 16 13 10 1 86532</p> <p>N S N 8 8 S 9 9 H 11 11 D 7 7 C 650</p> <p>E W N 9 9 S 11 11 H 11 11 D 7 7 C 650</p> | <p># 23 S/AI Opt. res. 600 QJ32 9875 AK63 5 8 10 4 18</p> <p>N S N 9 9 S 9 9 H 9 9 D 9 9 C 600</p> <p>E W N 8 8 S 9 9 H 9 9 D 9 9 C -700</p> | <p># 24 W/None Opt. res. 140 KQT6 K QJ82 JT93 11 4 13 AQ85</p> <p>N S N 8 8 S 8 8 H 8 8 D 8 8 C 140</p> <p>E W N 8 8 S 9 9 H 8 8 D 8 8 C -350</p> |
| <p># 25 N/EW Opt. res. -100 K653 5 Q642 KJ87 AQJ AKJ943 98 Q5 9 17 6 8</p> <p>N S N 8 8 S 9 9 H 9 9 D 9 9 C 110</p> <p>E W N 8 8 S 8 8 H 7 7 D 7 7 C -140</p> | <p># 26 E/AI Opt. res. 140 AKJ5 K AT642 K85 Q77 J7654 J93 JT 18 5 11 6</p> <p>N S N 8 8 S 9 9 H 10 10 D 7 7 C 140</p> <p>E W N 8 8 S 7 7 H 7 7 D 7 7 C -80</p> | <p># 27 S/None Opt. res. -140 AJ4 83 Q953 AQ43 14 13 8 5</p> <p>N S N 8 8 S 7 7 H 8 8 D 8 8 C 110</p> <p>E W N 8 8 S 9 9 H 9 9 D 9 9 C 140</p> | <p># 28 W/NS Opt. res. 110 KQ98 AJ7 98654 4 15 10 5 10</p> <p>N S N 8 8 S 7 7 H 7 7 D 7 7 C 120</p> <p>E W N 8 8 S 8 8 H 8 8 D 8 8 C 110</p> | <p># 29 N/AI Opt. res. 650 A9 7 AJ972 T5432 11 9 6 14</p> <p>N S N 9 9 S 11 11 H 10 10 D 8 8 C 650</p> <p>E W N 8 8 S 9 9 H 7 7 D 7 7 C -70</p> | <p># 30 E/None Opt. res. -140 Q8 A64 97 AQ853 9 12 13 6</p> <p>N S N 8 8 S 8 8 H 8 8 D 8 8 C -350</p> <p>E W N 7 7 S 8 8 H 8 8 D 8 8 C 140</p> |
| <p># 31 S/NS Opt. res. 120 KQT32 A764 J3 A2 11 14 5 10</p> <p>N S N 7 7 S 7 7 H 7 7 D 8 8 C 120</p> <p>E W N 8 8 S 8 8 H 9 9 D 9 9 C -140</p> | <p># 32 W/EW Opt. res. -1400 KT752 A6 4 QJ765 10 10 14 6</p> <p>N S N 8 8 S 12 12 H 11 11 D 7 7 C 1430</p> <p>E W N 10 10 S 12 12 H 11 11 D 7 7 C -1430</p> | <p># 33 N/None Opt. res. 130 K86 Q8765 J4 Q95 19 8 10 3</p> <p>N S N 7 7 S 7 7 H 8 8 D 10 10 C 130</p> <p>E W N 8 8 S 9 9 H 9 9 D 9 9 C 140</p> | <p># 34 E/NS Opt. res. -140 KQJ52 J AK6 Q742 5 16 9 10</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 9 9 C 140</p> | <p># 35 S/EW Opt. res. -620 QJ98542 A542 62 8 7 14 11</p> <p>N S N 9 9 S 10 10 H 7 7 D 7 7 C 620</p> <p>E W N 7 7 S 10 10 H 7 7 D 7 7 C 620</p> | <p># 36 W/AI Opt. res. -650 KQ984 Q98 AT87 J 13 12 14 1</p> <p>N S N 8 8 S 8 8 H 8 8 D 8 8 C -700</p> <p>E W N 8 8 S 11 11 H 11 11 D 8 8 C 650</p> |

N HPC E HPC S HPC W HPC | ---Voids--- | --Singletons-- | - >=7suit - | ---Balanced--- |
 10,78 9,36 9,39 10,47 | 2 2 0 1 | 12 12 11 15 | 1 1 0 2 | 18 22 23 16