

<p>#1 N/None Opt.res. -400 52 AQJ63 752 J AK93 7 J 9 11 K984 13 AK8642 Q5</p> <p>N S N 8 8 S 10 10 H 10 10 D 7 7 C 70</p> <p>E W N 9 9 S 7 7 H 9 9 D 9 9 C -350</p> <p>400</p>	<p>#2 E/NS Opt.res. 620 642 Q62 AT3 Q652 J3 20 7 9843 8 7 J8654 5 K3</p> <p>N S N 8 8 S 10 10 H 10 10 D 9 9 C 620</p> <p>E W N 9 9 S 7 7 H 9 9 D 9 9 C -350</p> <p>-350</p>	<p>#3 S/EW Opt.res. 980 AKQJ83 AJ6 9862 54 A9652 75 AKT4 QJ74 Q9842 QJ53 T9762 15 KT83 8 11 KT3 6 7</p> <p>N S N 8 8 S 12 12 H 10 10 D 9 9 C 980</p> <p>E W N 8 8 S 8 8 H 8 8 D 8 8 C 110</p> <p>110</p>	<p>#4 W/All Opt.res. 620 K842 543 T95 J65 7 AQ7653 4 11 A9 18 AQ42 Q</p> <p>N S N 10 10 S 10 9 H 9 9 D 9 9 C 620</p> <p>E W N 9 9 S 7 7 H 7 7 D 8 8 C 90</p> <p>90</p>	<p>#5 N/NS Opt.res. 100 K7 KT984 83 K642 17 T6543 9 11 QJ2 3 8753</p> <p>N S N 9 9 S 7 7 H 7 7 D 8 8 C 140</p> <p>E W N 7 7 S 7 7 H 9 9 D 7 7 C 110</p> <p>110</p>	<p>#6 E/EW Opt.res. 200 A8764 T T9873 Q7 T9 Q954 J54 A863 KQJ 6 J2 7 11 AKQ2 16 T952</p> <p>N S N 10 10 S 10 10 H 10 10 D 10 10 C 420</p> <p>E W N 9 9 S 7 7 H 7 7 D 10 10 C 620</p>
<p>#7 S/All Opt.res. 650 J82 JT76 A8 7653 764 83 QJ7642 A8 T93 17 AK542 6 7 T3 10 K92</p> <p>N S N 8 8 S 11 11 H 10 10 D 7 7 C 650</p> <p>E W N 9 9 S 7 7 H 7 7 D 7 7 C -700</p> <p>-700</p>	<p>#8 W/None Opt.res. 120 K96 QT5 Q63 AKT7 K84 Q764 AKJT7 4 AT5 14 A8 13 5 852 8 96532</p> <p>N S N 8 8 S 7 7 H 7 7 D 7 7 C 120</p> <p>E W N 7 7 S 7 7 H 7 7 D 7 7 C 80</p> <p>80</p>	<p>#9 N/EW Opt.res. 100 K853 AJ84 98 KJ5 72 K965 Q7 AK532 QJ6 Q83 AT74 AQ94 T32 T74 6 962</p> <p>N S N 8 8 S 7 7 H 7 7 D 7 7 C 110</p> <p>E W N 7 7 S 7 7 H 9 9 D 9 9 C 110</p> <p>110</p>	<p>#10 E/All Opt.res. 140 QT832 5 AK82 A52 4 A9876 32 Q74 J9653 KJ43 Q9 K76 13 KQJT4 T 11 7 9 T876</p> <p>N S N 7 7 S 9 9 H 7 7 D 8 8 C 140</p> <p>E W N 7 7 S 7 7 H 7 7 D 7 7 C 70</p> <p>70</p>	<p>#11 S/None Opt.res. -420 None Q85 QT85 752 95 JT64 14 J76 3 19 9863 4 K84 973</p> <p>N S N 9 9 S 7 7 H 7 7 D 7 7 C -350</p> <p>E W N 8 8 S 10 10 H 7 7 D 9 9 C 420</p> <p>420</p>	<p>#12 W/NS Opt.res. -140 QJ 875 QT32 QJT74 854 K9 AKJ4 AK65 A97632 7 J632 18 10 7 5 82</p> <p>N S N 9 9 S 7 7 H 7 7 D 7 7 C -700</p> <p>E W N 8 8 S 7 7 H 8 8 D 9 9 C 140</p> <p>140</p>
<p>#13 N/All Opt.res. -500 JT93 98 KQJ7 763 AK2 A7 A962 J942 8765 12 KJT542 8 16 85 4 T</p> <p>N S N 8 8 S 11 11 H 8 8 D 7 7 C 110</p> <p>E W N 9 9 S 9 9 H 10 10 D 10 10 C 600</p> <p>600</p>	<p>#14 E/None Opt.res. -120 JT53 KQ5 952 974 Q86 982 AKQJT7 5 A92 6 A74 12 11 84 11 QJT83</p> <p>N S N 10 10 S 10 10 H 11 11 D 8 8 C 650</p> <p>E W N 8 8 S 7 7 H 8 8 D 8 8 C -120</p> <p>-120</p>	<p>#15 S/NS Opt.res. 650 K A974 965 AQ962 873 KQ3 JT842 J3 13 7 7 13 KT</p> <p>N S N 10 10 S 10 10 H 11 11 D 8 8 C 650</p> <p>E W N 9 9 S 10 9 H 9 9 D 10 10 C -350</p> <p>-350</p>	<p>#16 W/EW Opt.res. 200 AJT4 852 95 K432 7653 AK 8 QJT876 2 8 QJ974 10 13 AQJT643 9</p> <p>N S N 10 10 S 11 9 H 10 10 D 10 10 C 450</p> <p>E W N 10 9 S 10 9 H 10 10 D 10 10 C 620</p> <p>620</p>	<p>#17 N/None Opt.res. -420 None Q AK8543 832 K754 KJT985 T QJ 10 A98 10 12 A743 8 92 T976</p> <p>N S N 10 10 S 9 9 H 9 9 D 9 9 C -350</p> <p>E W N 9 9 S 9 9 H 10 10 D 7 7 C 420</p> <p>420</p>	<p>#18 E/NS Opt.res. 2220 Q8 AQJ953 KQT Q542 J62 KT2 9 A6 11 5 A73 15 AK9754 64</p> <p>N S N 13 13 S 7 7 H 13 13 D 13 13 C 2220</p> <p>E W N 9 9 S 7 7 H 7 7 D 7 7 C -350</p> <p>-350</p>

N HPC E HPC S HPC W HPC | ---Voids--- | ->=7suit - | | ---Balanced---- |
 10,83 11,11 9,00 9,06 | 1 1 1 2 | 10 8 16 10 | 0 1 1 0 | 22 24 18 22

POOLE 10-24

<p># 19 S/EW Opt.res. -600 K96 T65 J5 KJT8 AQJ4 K43 KQT96 A9 732 AQ98 4 A43 12 Q73 12 T85</p>	<p># 20 W/AII Opt.res. -120 KJ7 A85 K43 AQ98 K7 K T72 KT3 Q4 J764 AJ6 J542 83 QT932 9 Q985 76</p>	<p># 21 N/NS Opt.res. 300 A98763 JT642 T2 KQ42 A853 J32 43 5 KQ9 10 AKQ9 20 KQJ85</p>	<p># 22 E/EW Opt.res. -630 J953 9753 3 AQ76 11 A86 7 18 87652 4 842</p>	<p># 23 S/AII Opt.res. 140 KT8742 A3 632 87 AK742 A3 6 16 T542 7 12 QJ75 5 Q954</p>	<p># 24 W/None Opt.res. 100 862 J98 AQ5 T932 AKT43 9 732 7 16 T4 8 J75</p>	<p>N S N S H D C</p>	<p>N S N S H D C</p>	<p>N S N S H D C</p>	<p>N S N S H D C</p>	<p>N S N S H D C</p>	<p>N S N S H D C</p>
<p># 25 N/EW Opt.res. 450 KJ987 7654 AT9 J T 20 KQJ982 9 5 752 6 742</p>	<p># 26 E/AII Opt.res. -110 KQ97 Q 9852 T754 3 T6532 J73 KJ32 AJ2 7 AKJ974 5 13 6 15 Q86</p>	<p># 27 S/None Opt.res. -400 KQ2 Q65 K6 QT743 854 JT9872 82 98 A3 A43 T743 KJ52 JT976 K 12 12 AQJ95 15 A6</p>	<p># 28 W/NS Opt.res. 500 874 QT8753 J QJ3 16 J2 42 6 11 QT9854 7 A98</p>	<p># 29 N/AII Opt.res. 620 KJ6 853 G843 T83 AK964 12 Q72 K97 6 9 AK75 13 J72</p>	<p># 30 E/None Opt.res. -140 J985 AT2 95 A754 12 T764 9 14 QT743 5 J96</p>	<p>N S N S H D C</p>	<p>N S N S H D C</p>	<p>N S N S H D C</p>	<p>N S N S H D C</p>	<p>N S N S H D C</p>	<p>N S N S H D C</p>
<p># 31 S/NS Opt.res. -400 KQ76 T7 863 AK93 2 T7 AK863 KJ52 T74 AT98 9 954 12 11 Q974 8 Q8</p>	<p># 32 W/EW Opt.res. -650 A973 AQJ7 AT8 KQ A973 3 T842 20 9 K5432 8 AJ9</p>	<p># 33 N/None Opt.res. 100 98653 KQ52 QJ9 9 13 QT7 8 10 63 9 QJ64</p>	<p># 34 E/NS Opt.res. 650 QT 94 KT5 T98762 14 J96 5 11 KJ62 10 J632 A</p>	<p># 35 S/EW Opt.res. -630 AK953 86 92 AJ75 11 JT4 12 13 J6 4 T982</p>	<p># 36 W/AII Opt.res. -620 63 JT9876 T853 4 8 T87 10 A532 1 21 Q6 8 QT32</p>	<p>N S N S H D C</p>	<p>N S N S H D C</p>	<p>N S N S H D C</p>	<p>N S N S H D C</p>	<p>N S N S H D C</p>	<p>N S N S H D C</p>

N HPC E HPC S HPC W HPC | ---Voids--- | --Singletons--- | - >=7suit - | ---Balanced--- |
 10,83 11,11 9,00 9,06 1 1 1 2 10 8 16 10 0 1 1 0 22 24 18 22