

# 1 N/None Opt. res. 100 A743 K2 KT2 QT92 A9 Q875 AJ8 Q8652 AQ6 J43 73 KJT JT95 A6 K654	# 2 E/NS Opt. res. -400 A4 K8532 Q8652 86 A92 - AKT74 QJT43 T87 QJT94 93 975	# 3 S/EW Opt. res. -300 A76 QJ65 J7 AK952 12 T2 A98 K963 QT43	# 4 W/All Opt. res. -110 A8743 Q95 8 AJ652 16 AT962 JT72 93 T4	# 5 N/NS Opt. res. 460 QT3 AKT5 Q7 KQ94 4 KJ8 Q8732 J96 J5
# 6 E/EW Opt. res. 400 A942 KJ73 Q73 QT4 A85 T KT76 652 9 K8753 QJ3 AQ984 865 A9	# 7 S/All Opt. res. 650 A86 KQT KQ3 8654 AQ9 98765 A932 43 AJ43 J987 QT7 KT752 2 AT642 KJ	# 8 W/None Opt. res. -980 A97 QT742 97 A842 6 865 J AJT6532 Q5	# 9 N/EW Opt. res. 130 AK8 KJ7653 A9 Q3 JT93 - KJ85 AT765 764 AT942 T73 98 Q52 Q8 Q642 KJ42	# 10 E/All Opt. res. 130 KT2 JT8 942 QJ97 73 K2 KQ875 AT63 AQJ964 Q654 3 82 85 A973 AJT6 K54
# 11 S/None Opt. res. 430 KQJ A86 T8432 97 A65 KJ932 KJ6 42	# 12 W/NS Opt. res. 1370 QJ8 K82 5 AK9853 AK2 AQ7653 KQ4 J T954 JT 9732 T72 763 94 AJT86 Q64	# 13 N/All Opt. res. 120 A- AT854 Q52 AT843 J53 QJ7 AJT9 KQ5 KQT642 63 K876 9 A987 K92 43 J762	# 14 E/None Opt. res. 140 AQ86 Q5 KQT73 J9 J98 AJ852 AQ74 9753 A732 4 T865 KJT2 KT64 96 K32	# 15 S/NS Opt. res. 2220 QJ QJT875 932 95 K A2 AKQ754 K642 T742 963 JT8 QT3 A98653 K4 6 K54 AJ87
# 16 W/EW Opt. res. -140 AJ742 - Q832 J983 K93 AQJ9652 J 75 Q5 K4 AT976 KQ42 T86 T873 K54 AT6	# 17 N/None Opt. res. -100 J843 T532 KT A76 AQ874 976 A95 Q9 9 AK8543 Q764 KT2 KT52 KTJ6 J2 J83	# 18 E/NS Opt. res. 300 JT8 KT95432 43 7 9654 J7 6 AT9864 KQ72 AQ6 J872 KJ A3 8 AKQT95 Q532	# 19 S/EW Opt. res. -300 KQJT54 JT5 A3 K5 96 AK72 972 Q864 A32 8643 KT JT32 87 Q9 QJ8654 A97	# 20 W/All Opt. res. -600 A98 KJ4 A54 J874 QJ652 T965 J62 T KT73 Q82 KQ3 Q62 4 A73 T987 AK953
# 21 N/NS Opt. res. -420 AT9732 974 KT63 K8 QJ3 QT972 AQJ QJ6 AK52 AK85 94	# 22 E/EW Opt. res. 990 853 J864 Q94 AJ7 AT9 A73 A2 KQ864 J6 K52 JT8753 93 KQ742 QT9 K6 T52	# 23 S/All Opt. res. 630 T8432 52 Q7652 K A5 JT7 T98 JT742 K976 9863 K4 Q98 AQJ AKQ4 AJ3 A653	# 24 W/None Opt. res. -300 KJ2 5 A97 KJT863 A96 QT9832 J54 5 QT8743 6 K8 AQ7	# 25 N/EW Opt. res. 140 KQ86 J732 Q93 Q4 J9542 AKQT4 AT7 A3 5 KJ85 JT9872 T7 986 642 AK653
# 26 E/All Opt. res. -140 Q9432 AT8 T3 J9 AJ6 K92 AQ2 Q762 Q7653 KJ864 A53	# 27 S/None Opt. res. -130 T84 KT 862 J8432 963 J98752 J5 Q5 AQ6 KQ7 AK976 AKJ72 43 AT943 T	# 28 W/NS Opt. res. 650 9 KQ984 Q63 9862 AJ4 A6 AT98742 3 K83 T52 KJ5 KQJ5 QT7652 J73 - AT74		

N HPC E HPC S HPC W HPC |---Voids---| |--Singletons---| |->=7suit -| |---Balanced---|
11,46 9,71 9,57 9,25 | 2 2 1 3 | 12 11 7 7 | 3 0 1 1 | 11 14 19 15