

# 1 N/None Opt. res. -100 92 JT5 J8 AQJ954 K7643 QJT KQ7 A984 K752 Q64 2 T63 9 A85 632 11 9 AT93 11 K87 N S 8 8 4 4 5 5 5 5 8 8 8 8 120 E W 5 5 9 9 8 8 7 7 4 4 140	# 2 E/NS Opt. res. -400 A85 954 A754 954 QT32 K76 KJ72 A6 Q92 T86 73 AKQT2 8 J94 16 QT83 8 KJ3 J86 N S 3 3 3 3 4 4 4 4 3 3 3 3 300 E W 9 9 9 9 9 9 10 10 400	# 3 S/EW Opt. res. -100 K8642 843 KQ5 43 QJ5 AT93 5 JT97 743 AT 7 QT7652 AJ9 8 7 AKQ62 5 14 J9862 13 K8 N S 4 4 5 5 8 8 2 2 140 E W 5 5 8 8 4 4 10 10 130
# 4 W/All Opt. res. 500 AQ5 KQ853 53 KT8 KJT84 973 A7 42 AK62 QJT74 95 743 14 62 15 3 JT96 8 98 AQJ62 N S 7 7 5 5 10 10 5 5 620 E W 6 6 8 8 3 3 3 3 110	# 5 N/NS Opt. res. -120 QJ76 J953 94 AQJ A4 952 86 AQT2 KQ8652 AJ3 K52 T97 11 KT83 12 11 K74 T7 6 8643 N S 4 4 8 8 6 6 6 6 110 E W 8 8 5 5 8 8 6 6 120	# 6 E/EW Opt. res. 130 8753 AJ5 QJ982 5 A42 JT96 T93 KQ762 AT73 4 K32 T94 8 KQ 8 9 84 K65 15 AQJ876 N S 7 7 6 6 5 5 10 10 130 E W 5 5 6 6 7 7 3 3 80
# 7 S/All Opt. res. 600 Q642 A KQJ62 K85 K8 J93 T7 KQJ98652 T98 - AQ9762 J3 15 AT75 9 8 43 A7543 8 T4 N S 7 7 10 9 3 3 11 11 620 E W 4 4 3 3 10 10 2 2 620	# 8 W/None Opt. res. -140 Q5 K6 T432 AKT96 K642 AT73 A9 JT53 AKQ7 985 QJ3 82 12 J98 19 5 Q8742 J6 4 754 N S 5 5 4 4 6 6 5 5 50 E W 8 8 9 9 6 6 8 8 140	# 9 N/EW Opt. res. -100 3 T985 KJ742 752 Q94 T872 K2 AQJ643 Q86 T9 AK986 A 4 AKJ65 12 11 7 A53 13 JT43 N S 4 4 6 6 3 3 8 8 90 E W 6 6 6 6 8 8 4 4 110
# 10 E/All Opt. res. -620 A5 T8 J6542 KQT4 7 KT8432 AKJ432 976 AK93 T8 J5 86 10 QJ96 16 3 Q5 Q7 A9732 11 N S 5 5 5 5 3 3 6 6 90 E W 7 7 8 8 10 10 4 4 620	# 11 S/None Opt. res. 110 8 K87642 AT7 872 QJ2 AKT75 T953 AQJ QJ92 64 J63 95 7 9643 6 15 - K853 12 AKQT4 N S 5 5 6 6 7 7 8 8 110 E W 6 6 7 7 6 6 4 4 80	# 12 W/NS Opt. res. -1440 Q62 QJ942 QT7 JT 8 AK953 T6 A53 J8 A963 K9876532 A 8 JT74 4 19 K87 K542 9 Q4 N S 7 7 6 6 5 5 4 4 90 E W 6 6 7 7 7 7 8 8 1440

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N	HPC	E	HPC	S	HPC	W	HPC	---Voids---	--Singletons--	->=7suit -	---Balanced----								
9.50	10.25	9.83	10.42	0	1	1	0	4	3	2	4	0	1	0	1	7	7	8	6