

#1 N/None Opt. res. -300 AKQ98 JT6 T98654 T63 T6 6 7 8 1 23 8	#2 ENS Opt. res. 630 AKT84 K2 K6 Q873 J6543 Q975 JT64 JT76532 A JT8 5 15 4 8 13	#3 S/EW Opt. res. -140 T3 KQ865 J92 A82 A7 AJ AK4 JT7654 K652 K972 5 765 8 KQ9	#4 W/AI Opt. res. -800 AK94 QT985 T 543 QT AJ AJ75 KJT98 J863 K732 K Q762	#5 N/NS Opt. res. -420 T6 KT986 K42 KQ8 KQ 5 K5 QJT73 976532 875432 11 7 17 5 985 AJT4	#6 E/EW Opt. res. -1430 J94 Q A75 QJT953 Q72 K73 KQ9 A842 10 14 13 3 T653 84 8432 K76	#7 S/AI Opt. res. 140 T632 A7 KJ74 T93 875 KQT A3 AK742 J4 J865432 T5 J8 AKQ9 9 8 16 3 13 Q9862 Q65	#8 W/None Opt. res. -450 JT76 832 Q5 J764 Q2 AQJT T82 A853 9853 654 AKJ94 2 AK4 4 K97 8 763 15 KQT9	#9 N/EW Opt. res. -620 J3 AJ642 J42 J72 AT854 KT8 AT AT6 KQ2 975 9863 KQ5 J76 Q3 15 10 8 9843	#10 E/AI Opt. res. 200 A9 A976 742 AK53 QJ832 8 AK85 J96 KT7654 KT 96 Q72 15 QJ5432 8 QJT3 T84	#11 S/None Opt. res. 140 97 KJ832 AJ KQ32 AKQ8 QT76 T752 J T43 A4 9643 T985 J652 95 14 4 10 A764	#12 W/NS Opt. res. -200 AQT94 Q6 J32 J62 - JT842 Q87654 A9 K6532 10 953 7 10 AK 13 KT7	#13 N/AI Opt. res. 200 Q64 KQJ72 9 7542 AJ87 - JT763 AQJT KT53 A8653 7 KQ5 12 3	#14 E/None Opt. res. 100 A932 852 AKT9 K4 T76 AJ6 QJ874 A6 Q4 K9743 6 QJT87 KJ85 14 QT 532 6 9532	#15 S/NS Opt. res. -920 J3 K82 Q8 QT7642 852 A4 AKJT762 3 A964 8 QJT65 12 13 953 7 9	#16 W/EW Opt. res. 110 KQJ6 K3 KJ85 A63 A873 AJ2 32 Q854 9 QT8654 17 6 A97 T97	#17 N/None Opt. res. -110 KT4 AJ53 K95 K64 Q8 KQT72 A862 T7 AJ532 96 J3 A985 976 84 14 10 QT74 5 QJ32	#18 E/NS Opt. res. -400 A7643 Q52 76 J96 KJ2 A JT832 KT87 Q5 8763 KQ54 A54 7 T98 12 11 A9 10 Q32	#19 S/EW Opt. res. 130 QJ862 K2 75 AJ72 K75 96543 9 T653 AT43 KJ7 AJ6 KQ8 9 AT8 11 3 17 9 KQT8432 94	#20 W/AI Opt. res. 1440 AJ952 A6 AK85 A2 T73 753 Q3 T7654 KJ 86 KJ42 T964 KJ KQ4 KQ8 20 Q98 2 8 J72 10 Q983	#21 N/NS Opt. res. 100 AK KJT862 95 AQT JT64 A4 AT42 KQ8 863 KJ752 9853 17 Q97 9 11 J763 3 94
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N HPC E HPC S HPC W HPC ---Voids--- | --Singles-- | --7suits-- | ->=7suit - | ---Balanced--- |

11.29 9.81 8.52 10.38 1 2 3 3 3 7 7 7 0 5 1 1 15 11 11 10