 # 9
N/EW
Opt. res. -120

♠K9
♡AJT53
♢62
♣A952

♠742
♡987
♢AQ5
♣T643

♠QJ8
♡KQ2
♢KT93
♣KQ8

♠AT653
♡64
♢J874
♣J7

12
6 16
6

	N	S
N	5	5
S	7	7
H	7	6
D	5	6
C	5	5
		80

	E	W
N	8	8
S	6	6
H	6	6
D	7	7
C	7	7
		120

 # 10
E/All
Opt. res. -620

♠-
♡KT752
♢T852
♣AQJ8

♠AQJ65
♡Q9
♢76
♣T942

♠943
♡A864
♢AK94
♣K3

♠KT872
♡J3
♢QJ3
♣765

10
9 14
7

	N	S
N	5	5
S	3	3
H	6	6
D	5	5
C	5	5
		-100

	E	W
N	8	8
S	10	10
H	7	7
D	8	8
C	7	8
		620

 # 11
S/None
Opt. res. 400

♠JT6
♡2
♢J73
♣AQJT83

♠Q975
♡AT865
♢T4
♣K9

♠83
♡9743
♢AK862
♣74

♠AK42
♡KQJ
♢Q95
♣652

9
9 7
15

	N	S
N	9	9
S	8	8
H	6	6
D	7	7
C	9	9
		400

	E	W
N	3	3
S	5	5
H	7	7
D	6	6
C	3	3
		80

 # 12
W/NS
Opt. res. 500

♠763
♡3
♢QT92
♣AJT32

♠852
♡AJ84
♢7
♣K9874

♠9
♡T9762
♢AJ854
♣Q6

♠AKQJT4
♡KQ5
♢K63
♣5

7
8 7
18

	N	S
N	8	8
S	10	10
H	4	4
D	8	7
C	7	7
		620

	E	W
N	3	3
S	3	3
H	8	8
D	5	5
C	5	5
		110

 # 13
N/All
Opt. res. 2210

♠KJT
♡AKJ64
♢T
♣T532

♠Q42
♡97
♢KJ863
♣K74

♠973
♡53
♢Q75
♣QJ986

♠A865
♡QT82
♢A942
♣A

12
9 5
14

	N	S
N	11	11
S	12	12
H	13	13
D	9	9
C	9	9
		2210

	E	W
N	2	2
S	1	1
H	0	0
D	4	4
C	4	4
		-300

 # 14
E/None
Opt. res. -140

♠KJ643
♡84
♢T54
♣K63

♠Q5
♡AJT9532
♢7
♣T87

♠T8
♡KQ
♢AJ9832
♣QJ5

♠A972
♡76
♢KQ6
♣A942

7
7 13
13

	N	S
N	5	5
S	7	7
H	2	2
D	6	6
C	7	7
		80

	E	W
N	6	6
S	4	4
H	9	9
D	7	7
C	4	4
		140

 # 15
S/NS
Opt. res. 140

♠QT654
♡A7
♢Q82
♣AQT

♠A7
♡KJ2
♢AJ74
♣K743

♠J2
♡Q965
♢T65
♣J952

♠K983
♡T843
♢K93
♣86

14
16 4
6

	N	S
N	8	8
S	9	9
H	7	7
D	7	7
C	6	6
		140

	E	W
N	5	5
S	4	4
H	6	6
D	6	6
C	7	7
		70

 # 16
W/EW
Opt. res. -100

♠QJ84
♡72
♢5
♣T97643

♠T963
♡AQ
♢QT97642
♣-

♠A752
♡KT9654
♢-
♣KJ8

♠K
♡J83
♢AKJ83
♣AQ52

3
8 11
18

	N	S
N	5	5
S	4	4
H	5	5
D	5	5
C	8	8
		90

	E	W
N	8	7
S	8	8
H	8	8
D	8	8
C	5	4
		120

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N HPC	E HPC	S HPC	W HPC	Voids				Singletons				>=7suit				Balanced			
9.25	9.63	12.13	9.00	1	1	0	1	4	1	3	2	0	0	0	2	3	5	5	5