 # 1 N/None — Opt. res. -300

	♠62 ♡AKQT8 ♢AQJ ♣J54	
♠AKJ94 ♡9632 ♢54 ♣73		♠QT875 ♡4 ♢K932 ♣A82
	♠3 ♡J75 ♢T876 ♣KQT96	

17 8 9 6

	N	S
N	6	6
S	3	3
H	9	9
D	8	8
C	9	9

140

	E	W
N	6	6
S	10	10
H	3	3
D	5	5
C	3	3

420

 # 2 E/NS — Opt. res. -120

	♠AT874 ♡62 ♢K972 ♣97	
♠J2 ♡753 ♢A84 ♣AQJ42		♠Q965 ♡AQ8 ♢QT3 ♣KT5
	♠K3 ♡KJT94 ♢J65 ♣863	

7 12 13 8

	N	S
N	4	4
S	6	6
H	7	7
D	6	6
C	4	4

80

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

120

 # 3 S/EW — Opt. res. -100

	♠Q75 ♡K9 ♢AKT94 ♣AQT	
♠JT ♡AT653 ♢J765 ♣92		♠AK983 ♡J ♢3 ♣J86543
	♠642 ♡Q8742 ♢Q82 ♣K7	

18 6 9 7

	N	S
N	7	7
S	6	6
H	8	7
D	8	8
C	4	4

110

	E	W
N	5	5
S	7	7
H	5	5
D	4	4
C	9	9

110

 # 4 W/All — Opt. res. -650

	♠63 ♡K6542 ♢QT94 ♣A5	
♠K542 ♡AQ7 ♢K7 ♣KQ73		♠AQT9 ♡98 ♢A63 ♣JT42
	♠J87 ♡JT3 ♢J852 ♣986	

9 17 11 3

	N	S
N	2	2
S	2	2
H	5	5
D	5	5
C	2	2

-200

	E	W
N	10	10
S	11	11
H	7	8
D	7	8
C	11	11

650

 # 5 N/NS — Opt. res. -400

	♠AK864 ♡975 ♢A2 ♣JT3	
♠9 ♡KQ3 ♢QJ96 ♣KQ875		♠QJT53 ♡AJT ♢85 ♣A94
	♠72 ♡8642 ♢KT743 ♣62	

12 13 12 3

	N	S
N	4	4
S	5	5
H	5	5
D	5	5
C	3	3

-200

	E	W
N	9	9
S	8	8
H	8	8
D	8	8
C	10	10

400

 # 6 E/EW — Opt. res. -100

	♠KJT75 ♡K7 ♢A963 ♣64	
♠AQ43 ♡98 ♢T8 ♣AKJ98		♠92 ♡J64 ♢KQJ5 ♣T532
	♠86 ♡AQT532 ♢742 ♣Q7	

11 14 7 8

	N	S
N	7	7
S	7	7
H	8	8
D	6	6
C	4	4

110

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

110

 # 7 S/All — Opt. res. 1440

	♠KJ8 ♡64 ♢AQT3 ♣AKQ6	
♠9532 ♡QT2 ♢2 ♣T8752		♠A764 ♡J983 ♢975 ♣94
	♠QT ♡AK75 ♢KJ864 ♣J3	

19 2 5 14

	N	S
N	12	12
S	9	9
H	10	10
D	12	12
C	10	10

1440

	E	W
N	1	1
S	4	4
H	3	3
D	0	0
C	2	2

-300

 # 8 W/None — Opt. res. 90

	♠QT87 ♡K74 ♢A83 ♣QJ4	
♠A93 ♡JT83 ♢QJ7 ♣952		♠K642 ♡AQ5 ♢T2 ♣T763
	♠J5 ♡962 ♢K9654 ♣AK8	

12 8 9 11

	N	S
N	7	6
S	7	7
H	6	6
D	7	7
C	7	7

90

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

80

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N HPC	E HPC	S HPC	W HPC	Voids				Singletons				>=7suit				Balanced			
13.13	9.38	7.50	10.00	0	0	0	0	0	3	1	2	0	0	0	0	8	6	6	6