CLUB EUROBRIDGE — MARTES 11 DE OCTUBRE DE 2016

TORNEO SOCIAL

 # 1 N/None — Opt. res. -460

♠QJ92 ♡J5 ♢K2 ♣T9653

♠K7 ♡T972 ♢A73 ♣AQ84

♠AT53 ♡KQ ♢QJ654 ♣J7

♠864 ♡A8643 ♢T98 ♣K2

	N	S
N	2	2
S	4	4
H	4	4
D	2	2
C	4	4

-150

	E	W
N	10	11
S	9	9
H	9	9
D	11	11
C	9	9

460

 # 2 E/NS — Opt. res. -140

♠KT ♡8543 ♢A764 ♣K65

♠Q975 ♡T ♢KT ♣AJT743

♠A832 ♡AKJ92 ♢J2 ♣92

♠J64 ♡Q76 ♢Q9853 ♣Q8

	N	S
N	4	4
S	3	3
H	4	4
D	7	7
C	3	3

70

	E	W
N	7	7
S	9	9
H	8	9
D	5	5
C	10	10

140

 # 3 S/EW — Opt. res. -2220

♠J3 ♡853 ♢KQ763 ♣864

♠A876 ♡- ♢AJ52 ♣KJ953

♠KQT2 ♡AKQJT976 ♢- ♣A

♠954 ♡42 ♢T984 ♣QT72

	N	S
N	0	0
S	0	0
H	0	0
D	4	4
C	2	2

-150

	E	W
N	13	13
S	13	13
H	13	13
D	9	9
C	11	11

2220

 # 4 W/All — Opt. res. -1440

♠T5432 ♡J9 ♢AT9 ♣T64

♠KQ7 ♡6543 ♢Q2 ♣KJ52

♠AJ96 ♡AKQ2 ♢K ♣AQ93

♠8 ♡T87 ♢J876543 ♣87

	N	S
N	1	1
S	2	2
H	1	1
D	7	7
C	1	1

70

	E	W
N	12	12
S	11	11
H	12	12
D	6	6
C	12	12

1440

 # 5 N/NS — Opt. res. -430

♠T ♡QT832 ♢AKT9 ♣432

♠K3 ♡9 ♢432 ♣KQT9765

♠Q2 ♡AKJ75 ♢Q65 ♣AJ8

♠AJ987654 ♡64 ♢J87 ♣-

	N	S
N	2	2
S	9	9
H	5	5
D	7	6
C	2	2

140

	E	W
N	10	10
S	3	3
H	6	6
D	6	6
C	9	9

430

 # 6 E/EW — Opt. res. 400

♠Q8 ♡KQ7 ♢KJ96 ♣AJ74

♠T3 ♡AT53 ♢T53 ♣T953

♠KJ92 ♡9842 ♢8 ♣KQ86

♠A7654 ♡J6 ♢AQ742 ♣2

	N	S
N	9	9
S	9	9
H	6	6
D	11	11
C	7	7

400

	E	W
N	4	4
S	4	4
H	6	6
D	2	2
C	6	6

-100

 # 7 S/All — Opt. res. 650

♠KQ ♡KT53 ♢J62 ♣T986

♠J32 ♡62 ♢T43 ♣KQ742

♠9764 ♡Q94 ♢AQ8 ♣A53

♠AT85 ♡AJ87 ♢K975 ♣J

	N	S
N	9	9
S	9	9
H	11	11
D	10	10
C	7	7

650

	E	W
N	4	4
S	4	4
H	2	2
D	3	3
C	5	5

-200

 # 8 W/None — Opt. res. 400

♠AT4 ♡752 ♢J98753 ♣6

♠762 ♡T984 ♢- ♣Q98543

♠J983 ♡KQ63 ♢AT ♣KJ7

♠KQ5 ♡AJ ♢KQ642 ♣AT2

	N	S
N	7	7
S	7	7
H	6	7
D	11	11
C	4	5

400

	E	W
N	3	3
S	6	6
H	6	6
D	2	2
C	8	8

90

 # 9 N/EW — Opt. res. -1400

♠6 ♡9654 ♢J9852 ♣T72

♠AKJ95 ♡A732 ♢AT3 ♣4

♠QT73 ♡T ♢K76 ♣KJ865

♠842 ♡KQJ8 ♢Q4 ♣AQ93

	N	S
N	5	5
S	1	1
H	7	7
D	6	6
C	5	5

80

	E	W
N	8	8
S	12	12
H	6	6
D	6	7
C	8	8

1430

 # 10 E/All — Opt. res. 110

♠65 ♡A3 ♢AT95 ♣AJ964

♠J97 ♡KQJ94 ♢842 ♣KT

♠KQ82 ♡T82 ♢KQ ♣Q532

♠AT43 ♡765 ♢J763 ♣87

	N	S
N	6	6
S	5	5
H	4	4
D	9	9
C	8	8

110

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

110

 # 11 S/None — Opt. res. -450

♠K75 ♡965 ♢9852 ♣AJ5

♠Q ♡Q83 ♢AKQJT7 ♣QT7

♠AT983 ♡AKJ72 ♢6 ♣62

♠J642 ♡T4 ♢43 ♣K9843

	N	S
N	1	1
S	2	2
H	0	0
D	0	0
C	6	6

-50

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

450

 # 12 W/NS — Opt. res. -420

♠96 ♡T5 ♢94 ♣KQT8642

♠AKJ52 ♡Q9 ♢J532 ♣95

♠843 ♡AJ764 ♢AQ76 ♣7

♠QT7 ♡K832 ♢KT8 ♣AJ3

	N	S
N	6	6
S	3	3
H	3	4
D	3	3
C	9	9

110

	E	W
N	6	6
S	10	10
H	9	9
D	10	10
C	4	4

420

 # 13 N/All — Opt. res. -620

♠AJ ♡T3 ♢874 ♣KJ8652

♠K943 ♡KQJ974 ♢T52 ♣-

♠QT852 ♡652 ♢KQJ ♣A9

♠76 ♡A8 ♢A963 ♣QT743

	N	S
N	7	7
S	3	3
H	3	3
D	7	7
C	8	8

90

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

620

 # 14 E/None — Opt. res. 400

♠97 ♡7 ♢Q8763 ♣A9832

♠KQT32 ♡A64 ♢J9 ♣KT4

♠854 ♡T985 ♢T2 ♣QJ65

♠AJ6 ♡KQJ32 ♢AK54 ♣7

	N	S
N	8	9
S	7	7
H	9	9
D	11	11
C	8	8

400

	E	W
N	4	4
S	5	5
H	3	3
D	1	1
C	4	4

-100

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N HPC	E HPC	S HPC	W HPC	Voids				Singletons				>=7suit				Balanced			
10,07	11,26	8,70	9,96	2	1	2	3	9	13	7	8	2	2	2	1	15	13	17	14

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 # 15 S/NS — Opt. res. -420

	♠J853 ♡KJ6 ♢2 ♣KT983	
♠A76 ♡AQ8754 ♢KJ3 ♣5		♠K2 ♡T2 ♢T9765 ♣AQ72
	♠QT94 ♡93 ♢AQ84 ♣J64	

	N	S
N	5	5
S	7	7
H	3	3
D	3	3
C	7	7
		80

	E	W
N	8	8
S	6	6
H	10	10
D	9	9
C	6	6
		420

8 / 14 / 9 / 9

 # 16 W/EW — Opt. res. 420

	♠KT873 ♡AJ6 ♢Q7 ♣T42	
♠542 ♡942 ♢AT52 ♣953		♠A ♡8753 ♢KJ983 ♣J87
	♠QJ96 ♡KQT ♢64 ♣AKQ6	

	N	S
N	7	7
S	10	10
H	7	7
D	6	6
C	9	9
		420

	E	W
N	6	6
S	3	3
H	5	5
D	7	7
C	3	3
		70

10 / 4 / 9 / 17

 # 17 N/None — Opt. res. 450

	♠AKQ8752 ♡5 ♢AQJ2 ♣5	
♠4 ♡AK984 ♢543 ♣A872		♠J ♡JT73 ♢T976 ♣KQ43
	♠T963 ♡Q62 ♢K8 ♣JT96	

	N	S
N	5	5
S	11	11
H	5	5
D	7	7
C	5	5
		450

	E	W
N	2	2
S	2	2
H	8	8
D	2	2
C	8	8
		110

16 / 11 / 7 / 6

 # 18 E/NS — Opt. res. 100

	♠QJ976 ♡Q72 ♢Q82 ♣JT	
♠AKT842 ♡T95 ♢K4 ♣75		♠3 ♡K8 ♢T765 ♣AK9643
	♠5 ♡AJ643 ♢AJ93 ♣Q82	

	N	S
N	7	7
S	6	7
H	8	8
D	8	8
C	5	5
		110

	E	W
N	5	5
S	6	6
H	5	4
D	5	5
C	8	8
		90

8 / 10 / 10 / 12

 # 19 S/EW — Opt. res. -140

	♠J95 ♡K3 ♢AK83 ♣AK65	
♠T2 ♡J6 ♢QJ95 ♣QT432		♠AK64 ♡AQT975 ♢76 ♣9
	♠Q873 ♡842 ♢T42 ♣J87	

	N	S
N	6	5
S	6	5
H	4	4
D	6	6
C	6	6
		-50

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

18 / 6 / 13 / 3

 # 20 W/All — Opt. res. -600

	♠QJ42 ♡- ♢QT76 ♣J9732	
♠A6 ♡32 ♢A82 ♣KQT854		♠KT875 ♡AJT74 ♢5 ♣A6
	♠93 ♡KQ9865 ♢KJ943 ♣-	

	N	S
N	4	4
S	4	3
H	5	5
D	7	7
C	2	2
		70

	E	W
N	8	8
S	8	9
H	8	8
D	5	5
C	11	11
		600

6 / 13 / 12 / 9

 # 21 N/NS — Opt. res. -450

	♠A42 ♡92 ♢9862 ♣QJT9	
♠Q9875 ♡AQJ6 ♢AQ ♣74		♠KJ3 ♡KT54 ♢K3 ♣A853
	♠T6 ♡873 ♢JT754 ♣K62	

	N	S
N	2	2
S	2	2
H	2	2
D	7	7
C	5	5
		70

	E	W
N	9	9
S	11	11
H	11	11
D	6	6
C	8	8
		450

7 / 15 / 14 / 4

 # 22 E/EW — Opt. res. 450

	♠AK74 ♡K52 ♢K85 ♣A84	
♠953 ♡J9873 ♢J6 ♣K96		♠QT ♡6 ♢AQ97432 ♣J73
	♠J862 ♡AQT4 ♢T ♣QT52	

	N	S
N	9	6
S	11	11
H	10	10
D	6	5
C	10	10
		450

	E	W
N	4	4
S	2	2
H	3	3
D	7	7
C	3	3
		70

17 / 5 / 9 / 9

 # 23 S/All — Opt. res. 620

	♠- ♡AT8653 ♢643 ♣AJ43	
♠T7432 ♡KJ ♢KJ87 ♣K5		♠A9 ♡42 ♢Q92 ♣QT9876
	♠KQJ865 ♡Q97 ♢AT5 ♣2	

	N	S
N	7	7
S	7	7
H	10	10
D	6	6
C	4	4
		620

	E	W
N	5	6
S	5	5
H	1	3
D	6	7
C	8	8
		90

9 / 11 / 8 / 12

 # 24 W/None — Opt. res. -130

	♠QT6 ♡AQ32 ♢QJ73 ♣A6	
♠984 ♡764 ♢K52 ♣T952		♠AKJ ♡J ♢AT64 ♣KQJ43
	♠7532 ♡KT985 ♢98 ♣87	

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

	E	W
N	7	7
S	6	6
H	6	6
D	8	8
C	10	10
		130

15 / 3 / 19 / 3

 # 25 N/EW — Opt. res. -500

	♠QJ653 ♡KQ2 ♢T974 ♣8	
♠9 ♡T53 ♢AK3 ♣AKQJ63		♠AK87 ♡984 ♢865 ♣942
	♠T42 ♡AJ76 ♢QJ2 ♣T75	

	N	S
N	3	3
S	7	7
H	6	6
D	7	7
C	3	3
		80

	E	W
N	9	9
S	6	6
H	7	7
D	6	6
C	10	10
		600

8 / 17 / 7 / 8

 # 26 E/All — Opt. res. 1440

	♠AKQ ♡AKJ ♢AQT85 ♣87	
♠T6 ♡Q9862 ♢K97 ♣KQ9		♠J753 ♡543 ♢432 ♣642
	♠9842 ♡T7 ♢J6 ♣AJT53	

	N	S
N	12	12
S	11	11
H	9	9
D	12	12
C	11	11
		1440

	E	W
N	1	1
S	2	2
H	3	4
D	1	1
C	2	2
		-300

23 / 10 / 1 / 6

 # 27 S/None — Opt. res. 450

	♠J ♡QJT942 ♢AQ6 ♣AKJ	
♠QT542 ♡K3 ♢KT432 ♣6		♠A9873 ♡76 ♢J87 ♣Q95
	♠K6 ♡A85 ♢95 ♣T87432	

	N	S
N	8	8
S	5	5
H	11	11
D	5	5
C	10	10
		450

	E	W
N	3	3
S	8	8
H	2	2
D	7	7
C	3	3
		110

18 / 8 / 7 / 7

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N HPC	E HPC	S HPC	W HPC	Voids				Singletons				>=7suit				Balanced			
10,07	11,26	8,70	9,96	2	1	2	3	9	13	7	8	2	2	2	1	15	13	17	14