



Ha 25-09-16

1 N/- KT653 K53 A4 J86 J7 AJT8642 KQ 75 Q42 7 T9873 T432 A98 Q9 J652 AKQ9 11 2 16 Opt res: S 3N; 460	2 E/NS 9762 KQT2 T95 K2 A83 A987 K32 Q85 Q 543 AQ874 T976 KJT54 J6 J6 AJ43 8 8 11 Opt res: NS 3S; 140	3 S/EW T32 AQJ82 6 AJ96 A85 T5 AQJ852 52 K K643 T93 KT743 QJ9764 97 K74 Q8 12 9 8 Opt res: NS 3S; 140	4 W/AI T94 KJ953 AKQJ A AK53 T82 T93 QT4 Q7 AQ 642 K98765 J862 764 875 J32 18 11 9 2 Opt res: EW 2N; -120
5 N/NS AQ9854 2 QT74 Q9 JT6 T743 AJ85 JT 7 Q5 K632 A86532 K32 AKJ986 9 K74 10 9 7 14 Opt res: NS 4S; 650	6 E/EW 963 KJ6 A8 QJ943 AQ4 Q984 KJ742 8 KJ7 T32 Q65 AKT7 T852 A75 T93 652 11 13 12 4 Opt res: EW 3N; -600	7 S/AI AKQ83 - T532 Q643 T72 T52 6 AK9752 654 KQ98 AQ974 J J9 AJ7643 KJ8 T8 11 12 7 10 Opt res: NS 1N; 120	8 W/- K5 853 AQJ842 43 AT6 QJT6 K6 QT76 J9742 - 953 AK982 Q83 AK9742 T7 J5 10 8 12 10 Opt res: W 5C; -400
9 N/EW 8642 KQ52 QJT2 K KT AJT8764 6 542 AQ953 9 A87 AJ86 J7 3 K9543 QT973 11 15 8 6 Opt res: EW 5H; -650	10 E/AI Q2 KJ64 AKT54 Q7 KJT53 A82 Q63 63 974 Q953 J87 T94 A86 T7 92 AKJ852 15 3 10 12 Opt res: NS 3N; 630	11 S/- T3 KJ3 KT7432 Q9 AJ762 Q AQJ95 64 K84 T987654 - A82 Q95 A2 86 KJT753 9 7 14 10 Opt res: EW 2H,EW 2S; -140	12 W/NS KQJT5 T873 - QT53 A9762 KQ4 QJT J9 84 J A9432 AK762 3 A9652 K8765 84 8 12 13 7 Opt res: EW 3N; -400
13 N/AI 9642 753 A KT987 AQT873 J4 9742 5 KJ5 KQT6 K653 64 - A982 QJT8 AQJ32 7 12 7 14 Opt res: NS 5C; 600	14 E/- T T9 AKQJT72 873 75432 65 854 J62 AJ9 KQ742 96 AK4 KQ86 AJ83 3 QT95 10 17 1 12 Opt res: NS 3N; 400	15 S/NS 9 KT32 KJT4 AK86 KQ75 AQ95 Q87 94 AT8643 J8 A95 T7 J2 764 632 QJ532 14 9 13 4 Opt res: W 3S; -140	16 W/EW 4 JT 98532 KT765 QJ3 A83 J764 AQ8 AK7652 K942 - J32 T98 Q765 AKQT 94 4 3 14 11 Opt res: EW 5S; -650
17 N/- QJ95 Q5 AQJ98 85 T732 JT73 KT63 J 84 642 - AQT76432 AK6 AK98 7542 K9 12 6 5 17 Opt res: NS 6N; 990	18 E/NS 762 A83 KJ854 T7 Q985 J9765 A6 Q2 J3 KQ T72 K98643 AKT4 T42 Q93 AJ5 8 9 9 14 Opt res: NS 2N; 120	19 S/EW AKQ8762 75 84 96 J94 KQJ6 JT7 K85 T53 T94 Q9 AQJT4 - A832 AK6532 732 9 9 11 11 Opt res: NS 4S; 420	20 W/AI A2 J764 T853 KQJ T43 A85 AQ72 AT8 Q965 K92 J964 53 KJ87 QT3 K 97642 11 6 14 9 Opt res: NS 3C; 110
21 N/NS AKJ2 76 QT8 Q853 Q93 - AJ543 AKJ96 865 KQ8532 7 T74 T74 AJT94 K962 2 12 5 15 8 Opt res: W 3C; -110	22 E/EW A97653 953 8754 - KQ8 AQ72 KJT9 64 JT4 J6 Q63 Q7532 2 KT84 A2 AKJT98 4 6 15 15 Opt res: S 2H; 110	23 S/AI Q85 A43 K7 KQJ42 T QJT85 83 AT853 KJ43 K AQJ964 96 A9762 9762 T52 7 15 14 7 4 Opt res: EW 1N; -120	24 W/- AKQJ7 Q732 J3 J72 T6 KT 875 KQT943 983 654 AK62 A65 A542 AJ98 QT94 8 10 11 8 11 Opt res: EW 3N,EW 4C; 100
25 N/EW 94 JT9872 QT74 Q A7 654 AKJ82 J73 T532 KQ 653 AT82 KQJ86 A3 9 K9654 5 9 13 13 Opt res: EW 1N,EW 2D; -90	26 E/AI Q9 Q762 KT53 K82 A52 J98 AJ94 976 K63 AT4 82 AQJT4 JT874 K53 Q76 53 10 14 10 6 Opt res: EW 3N; -630	27 S/- KQJ92 JT83 A3 T3 A7 42 9865 AQJ64 864 KQ5 J742 K72 T53 A976 KQT 985 11 9 11 9 Opt res: NS 3H,NS 3S; 140	28 W/NS T762 T842 T84 86 KJ53 AQJ73 Q KT2 A98 96 AJ2 Q7543 Q4 K5 K97653 AJ9 0 11 16 13 Opt res: EW 6C; -920
29 N/AI 4 64 AJT76 AQJT3 9852 AQ2 K83 872 AKJ JT98 Q9 9654 QT763 K753 542 K 12 11 9 8 Opt res: NS 2D; 110	30 E/- 632 Q864 94 AK83 AQ9 JT93 T75 952 JT5 A5 J863 QJ74 K874 K72 AKQ2 T6 9 9 7 15 Opt res: NS 2H,NS 2S; 110		

N/S/E/W|HCP: 9.9 10.1 9.6 10.4 |Bal: 11 10 14 16 |> 6: 2 0 2 2 | = 1: 10 11 9 8 | = 0: 3 2 4 1