



Ha 25-09-23

1 N/- 83 T9 AKJ95 A852 954 872 743 JT97 AKQJT7 AJ3 Q6 Q6 12 8 1 19 Opt res: NS 7N; 1520	2 E/NS A6 KQT643 KJ93 J KT9752 A7 AT8 KT 843 J9 Q752 Q853 14 7 14 5 Opt res: EW 2S; -140	3 S/EW A984 Q5 K7 K9842 J AK7 AT98632 65 652 J98 QJ54 AJ7 12 12 7 9 Opt res: EW 4HX; 200	4 W/AI QT AK765 J4 AKQ6 AKJ653 Q Q653 32 972 32 AKT7 T754 84 JT984 982 J98 19 12 7 2 Opt res: NS 5HX; -500
5 N/NS 62 J94 T965 QT76 AKT KT65 Q4 K982 Q98754 Q3 32 543 3 15 18 4 Opt res: EW 7N; -1520	6 E/EW AQJ2 A5 A732 T93 KT6 T64 T94 J652 8754 32 KJ86 Q84 15 4 15 6 Opt res: NS 4S; 420	7 S/AI 62 JT96 95 AKJT2 K3 A52 AQT7 Q765 8 AJ987 87 K82 943 9 15 8 8 Opt res: E 5D; -600	8 W/- 43 T65 87632 982 J982 7 AKJT4 K74 AT65 AJ94 Q9 QT6 0 12 15 13 Opt res: EW 3N; -430
9 N/EW T8653 864 J72 K6 A97 95 Q9843 932 Q AKQ2 AK5 AQJT5 KJ42 JT73 T6 874 4 6 25 5 Opt res: EW 7N; -2220	10 E/AI Q65 J987 AQ6 T32 AT83 653 K872 A9 K9742 AK J954 K8 9 11 6 14 Opt res: NS 2S; 140	11 S/- A9752 964 Q9 A32 6 Q8 AKT5432 KQ5 KJT KJT73 J86 74 10 14 7 9 Opt res: NS 3HX; -100	12 W/NS 753 K743 8 KT432 JT9 T8 AKT75 J65 Q864 Q9 QJ432 A9 AK2 AJ652 96 Q87 6 9 11 14 Opt res: NS 5H; 650
13 N/AI JT97 AT4 854 J87 6 Q32 AKQ32 6543 AK843 J986 J7 Q9 Q52 K75 T96 AKT2 6 11 11 12 Opt res: EW 1H; -140	14 E/- AQ762 A AQ875 42 KT5 QT432 - KQJ65 9 J987 T9642 983 J843 K65 KJ3 AT7 16 11 1 12 Opt res: NS 6N; 990	15 S/NS 872 A74 A92 AQ94 A65 Q82 KJ8 8765 QJT4 KJT6 Q43 KJ K93 953 T765 T32 14 10 13 3 Opt res: EW 4H; -420	16 W/EW J5 64 5432 AJT95 T832 975 J8 K873 A6 AKQT8 Q9 Q642 KQ974 J32 AKT76 - 6 4 17 13 Opt res: N 1S; 140
17 N/- 96 QT2 A94 QJT53 AQT32 K8 QT7 AK8 J74 AJ76 K62 942 K85 9543 J853 76 9 18 9 4 Opt res: EW 6N; -990	18 E/NS QJ6 Q874 AK8 T73 AT75 AJ5 QT73 64 K42 KT32 J96 AJ2 983 96 542 KQ985 12 11 12 5 Opt res: W 1H,EW 1S; -140	19 S/EW A65 AQ72 KT5 AQ3 KQ98 JT4 J74 JT9 JT42 983 A8 K874 73 K65 Q9632 652 19 8 8 5 Opt res: NS 4H; 420	20 W/AI QJT754 AT4 T83 T 8 8 K97 QJ876432 AK6 KQ7632 A54 K 932 J95 QJ62 A95 6 19 8 8 Opt res: EW 5C; -600
21 N/NS AK52 K8742 J KJ4 J76 Q6 AT73 AQ952 Q84 A3 QT9864 T6 T93 JT95 K52 873 15 13 8 4 Opt res: W 3D; -130	22 E/EW 9532 K3 KQT964 A KT Q87 A7 K98762 QJ64 T5 J82 JT53 A87 AJ9642 53 Q4 12 12 5 11 Opt res: NS 2H; 140	23 S/AI AT Q983 754 J653 KJ54 AT QJT AKQ7 872 76542 K32 T4 Q963 KJ A986 982 20 7 3 10 Opt res: NS 6N; 1440	24 W/- AKQJ63 A82 987 9 T9 QJT643 QT65 7 874 97 AJ3 AKQ82 52 K5 K42 JT6543 14 5 14 7 Opt res: EW 4HX; 300
25 N/EW 652 KQ7 J632 Q43 Q T52 KT75 KJT98 K843 J986 A 7652 AJT97 A43 Q984 A 8 9 8 15 Opt res: NS 3N; 400	26 E/AI AQJ98 6 J732 JT8 K5 A842 AQ8 9763 T76 J3 9654 K542 432 KQT975 KT AQ 9 13 4 14 Opt res: S 4H,S 4S; 650	27 S/- AQ764 AT863 - 764 932 Q9 JT873 832 J K54 KQ652 AKJ9 KT85 J72 A94 QT5 3 10 17 10 Opt res: EW 6H; -980	28 W/NS T943 2 AQ752 KJ6 K62 K8764 J86 A3 AJ7 95 T943 QT94 Q85 AQJT3 K 8752 10 11 7 12 Opt res: E 2NX; 100
29 N/AI 94 J83 T9875 AT7 JT8652 KT2 KQ3 2 K73 Q 2 QJ986543 AQ A97654 AJ64 K 5 9 8 18 Opt res: NS 4N; 630	30 E/- KQ73 654 AJ432 4 AJT8 T832 6 AK63 942 KQJ9 T9 QJ95 65 A7 KQ875 T872 10 12 9 9 Opt res: NS 4D; 130		

N/S/E/W | HCP: 10.3 9.3 10.2 10.2 | Bal: 15 19 12 16 | > 6: 0 0 1 3 | = 1: 10 3 11 11 | = 0: 0 1 1 2