



Ha 25-05-27

1 N/- 7642 985 K32 T94 AKT5 KJ74 T98 Q6 Q AQ632 QJ75 A32 J983 T A64 KJ875 3 13 15 9 Opt res: EW 4H; -450 N S 4 4 3 3 5 5 4 3 2 2	2 E/NS J762 Q43 T K8432 9 T92 J762 AJT75 AT5 J865 K854 96 KQ843 AK7 AQ93 Q 6 6 8 20 Opt res: NS 4S; 650 N S 3 4 5 5 3 3 1 1 2 2	3 S/EW 92 9763 K762 542 A4 Q2 QT83 J9876 QJ8763 JT5 J9 KQ KT5 AK84 A54 AT3 3 9 10 18 Opt res: NS 2H; 110 N S 1 1 2 2 2 2 2 2 2 2	4 W/AI 76 A6532 T842 86 T982 KQT7 QJ7 J7 AK4 J98 AK65 T92 QJ53 4 93 AKQ543 4 9 15 12 Opt res: EW 2H; EW 2S; -110 N S 1 1 2 2 2 2 2 2 2 2
5 N/NS 96 AK75 4 AQT873 K8 QJT3 KQ85 964 QJT73 84 A962 K2 A542 962 JT73 J5 13 11 10 6 Opt res: EW 2D; EW 2S; -110 N S 4 4 3 3 2 2 2 2 3 3	6 E/EW KQ J7 54 AQT6432 J73 T9854 KQ972 - AT52 A632 T86 75 9864 KQ AJ3 KJ98 12 6 8 14 Opt res: NS 4NX; NS 5CX; -100 N S 3 3 4 4 4 4 2 2 3 3	7 S/AI A96532 A3 T9 J75 K Q86 KJ72 KT432 J87 754 Q85 AQ86 QT4 KJT92 A643 9 9 12 9 10 Opt res: NS 4S; 650 N S 2 2 5 5 2 2 1 1 1 2	8 W/- Q63 AT64 K95 962 K542 987 A3 QT774 J7 KQJ Q72 AKJ53 AT98 532 JT864 8 9 9 17 5 Opt res: EW 3N; -400 N S 2 2 5 5 2 2 1 1 1 4
9 N/EW J962 A3 KJ8763 6 83 9542 AQ4 A854 AQ4 KQJT8 952 32 KT75 76 T KQJT97 9 10 12 9 Opt res: NS 3S; 140 N S 3 3 2 2 2 2 1 1 2 3	10 E/AI 3 A743 T64 KQ854 872 JT985 J9 JT2 AKJ94 Q6 A72 A96 QT65 K2 KQ853 73 9 3 18 10 Opt res: NS 1N; NS 2D; 90 N S 1 1 2 2 1 1 1 1 1 1	11 S/- A53 AK97 A732 82 98642 Q86 85 543 T7 432 KJT6 KQ96 KQJ JT5 Q94 AJT7 15 2 9 14 Opt res: NS 3N; 460 N S 5 5 4 4 5 5 4 4 5 4	12 W/NS QJT84 7 QJ82 873 75 J32 AT6 QJ965 K962 AKT986 K9 2 A3 Q54 7543 AKT4 6 8 13 13 Opt res: EW 2H; -140 N S 1 1 2 2 3 3 1 1 3 3
13 N/AI T852 A2 986 A742 AQJ7643 3 T5 KQ6 K KJ9754 AQ74 JT 9 QT86 KJ32 9853 8 12 14 6 Opt res: EW 4S; -620 N S 4 4 3 3 2 2 2 2 1 1	14 E/- J94 832 A7653 T5 KQT T765 94 7643 87652 J KQT8 AJ8 A3 AKQ94 J2 KQ92 5 5 11 19 Opt res: NS 3H; 140 N S 1 1 3 3 1 2 2 2 1 1	15 S/NS K52 KT2 KQ9754 9 T3 Q6 AT2 Q87652 Q64 98543 J3 AK4 AJ987 AJ7 86 JT3 8 11 10 11 Opt res: NS 4S; 620 N S 4 4 2 2 5 5 1 1 1 1	16 W/EW AJ7 - QJ76 KJ8765 986 JT4 K83 AQ92 KQ5 A98732 T92 4 T432 KQ65 A54 T3 12 10 9 9 Opt res: N 2S; 110 N S 1 1 2 1 2 2 2 2 2 2
17 N/- AQ82 KQ943 K9 98 65 AT87 Q84 QJ62 T73 J6 T732 AT75 KJ94 52 AJ65 K43 14 9 5 12 Opt res: NS 4S; 450 N S 3 3 5 5 4 4 3 3 1 1	18 E/NS 3 T4 KJ9642 8762 872 J2 Q8 AKQT94 AKQ6 Q865 AT753 - JT954 AK973 - J53 4 12 15 9 Opt res: EW 1N; -120 N S 2 2 2 2 1 1 1 1 1 1	19 S/EW J86 9865 KT62 J5 A952 Q Q9753 A94 K43 AKJT4 AJ KT6 QT7 732 84 Q8732 5 12 19 4 Opt res: EW 6N; -1440 N S 6 6 6 6 6 6 5 5 5 5	20 W/AI KT2 7 82 QT76432 J97 AK62 74 K985 A854 T5 QT653 AJ Q63 QJ9843 AKJ9 - 5 11 11 13 Opt res: NS 1H; 140 N S 3 3 2 2 2 2 2 2 2 2
21 N/NS K8654 KJ865 Q75 - QJ32 Q AJ92 J754 AT9 A972 T863 AK 7 T43 K4 QT98632 9 11 15 5 Opt res: EW 3N; -400 N S 1 1 3 3 3 3 2 2 4 4	22 E/EW A2 A3 AQ86 Q9765 QT8 QJ6 J753 J84 K9753 T974 K9 T2 J64 K852 T42 AK3 16 7 6 11 Opt res: S 3N; 430 N S 3 3 1 1 2 2 4 4 5 5	23 S/AI K72 A9 863 AK986 AJ9 K64 KJ42 QJ5 T43 T732 AT9 T73 Q865 QJ85 Q75 42 14 15 4 7 Opt res: S 1S; 110 N S 1 2 6 6 6 6 5 5 1 1	24 W/- - KQ94 J87654 AK6 J8432 T65 AQ92 2 9765 J83 T3 J974 AKQT A72 K QT853 13 7 2 18 Opt res: NS 6H; 980 N S 5 5 3 3 6 6 4 4 6 6
25 N/EW 85 98764 J4 JT84 32 K32 AKQT6 753 T974 QJ5 9873 KQ AKQJ6 AT 52 A962 2 12 8 18 Opt res: NS 3S; 140 N S 1 1 3 3 3 3 2 2 3 3	26 E/AI A6542 A9 K973 87 Q87 8532 AT864 4 93 QJ6 J52 AK963 KJT KT74 Q QJT52 11 6 11 12 Opt res: NS 3N; 600 N S 3 3 3 3 1 1 3 3 5 6	27 S/- Q5 AQ5 AKQ873 94 964 94 T95 T8532 JT7 T8632 J4 AQ6 AK832 KJ7 62 KJ7 17 0 8 15 Opt res: NS 6N; 990 N S 6 6 6 6 5 5 6 6 4 4	28 W/NS QJ AK8762 T632 2 A2 J AK5 KQ96543 743 Q543 987 AJ7 KT9865 T9 QJ4 T8 10 17 7 6 Opt res: EW 3N; -430 N S 2 2 2 2 1 1 4 4 4 4
29 N/AI AJ85 86 53 KQJT9 K72 A43 K92 A843 QT64 2 Q8764 765 93 KQJT975 AJT 2 11 14 4 11 Opt res: NS 2H; 140 N S 2 2 3 3 1 1 2 2 2 2	30 E/- Q82 K87 A42 QJ42 K97653 J52 653 5 JT A96 J97 T9873 A4 Q43 KQT8 AK6 12 4 6 18 Opt res: S 6N; 990 N S 5 6 2 2 4 5 5 6 4 4		

N/S/E/W | HCP: 9.2 11.5 10.3 9.0 | Bal: 9 13 19 17 | > 6: 2 2 0 2 | = 1: 9 11 6 9 | = 0: 3 2 1 1