



Ha 25-11-11

1 N/- A642 KQ7 T8 KQJ7 Q983 T53 AK5 A52 J J962 QJ7643 T8 KT75 A84 92 9643 15 7 13 5 Opt res: EW 3SX; 100 N S 1 1 3 3 E W 1 1 2 2	2 E/NS QT6 942 QJ8 KQ95 984 AK53 KT63 73 A3 QJT A54 JT862 KJ752 876 972 A4 10 12 10 8 Opt res: EW 2H; -140 N S 1 1 3 3 2 2 E W 1 1 3 3 2 2	3 S/EW QT9765 - J8 AKJ65 8 KJ972 Q965 T43 A4 AQ84 43 Q9872 KJ32 T653 AKT72 - 11 12 6 11 Opt res: NS 6S; 980 N S 1 1 6 6 3 3 1 1 E W 1 1 2 2	4 W/All AKJT3 J753 3 532 84 AT642 QJ986 K 9765 Q KT75 AJT9 Q2 K98 A42 Q8764 9 10 10 11 Opt res: NS 6S; 980 N S 1 1 6 6 3 3 1 1 E W 1 1 2 2
5 N/NS A86 J8732 AQJ Q9 Q32 - K953 J76432 JT754 AQ4 T874 A K9 KT965 62 KT85 14 11 6 9 Opt res: NS 4H; 650 N S 3 3 5 5 2 2 E W 1 1 1 1	6 E/EW J32 752 Q976 A74 K74 K96 KJ853 J8 AQ5 QT843 T KQT9 T986 AJ A42 6532 7 13 11 9 Opt res: EW 4H; -620 N S 2 2 2 2 4 4 1 1 3 3 E W 2 2 4 4 1 1 3 3	7 S/All A54 T4 AK8 QT976 KQT96 J8753 65 5 732 AKQ 972 J432 J8 962 QJT43 AK8 13 10 6 11 Opt res: EW 5HX; 500 N S 4 4 5 5 5 5 E W 2 2 3 3	8 W/- T654 6 T952 7642 AJ 752 K76 AQJ95 K98 JT984 AQ4 KT Q732 AKQ3 J83 83 0 13 15 12 Opt res: EW 3N; -430 N S 4 4 5 5 5 5 E W 2 2 4 4 3 3 4 4
9 N/EW 9762 AT76 8653 7 KJT54 54 Q2 JT96 Q8 KQJ9 A97 A852 A3 832 KJT4 KQ43 4 16 7 13 Opt res: EW 2N; -120 N S 1 1 2 2 2 2 E W 2 2 1 1 3 2	10 E/All QT43 K43 J43 J53 9 Q765 865 KQT64 8752 T8 T92 9872 AKJ6 AJ92 AKQ7 A 7 0 26 7 Opt res: NS 7N; 2220 N S 7 7 7 7 6 6 7 7 2 2 E W 2 2 4 4 1 1 3 3	11 S/- T763 AK62 T5 Q63 82 J8543 AKQ9 95 KQ Q J873 AKJ874 AJ954 T97 642 T2 9 16 10 5 Opt res: EW 5C; EW 5D; -400 N S 2 2 3 3 5 5 E W 3 3 2 2 5 5 5 5	12 W/NS T732 84 Q5 Q6542 A AKQ532 84 AKT9 J6 T976 KJT92 73 KQ9854 J A763 J8 4 5 20 11 Opt res: EW 6H; -980 N S 2 2 3 3 6 6 5 5 2 2 E W 3 3 6 6 5 5 2 2
13 N/All AKT8753 K AK4 J9 Q2 9732 93 AKQ32 9 AQT8654 QJT T4 J64 J 87652 8765 18 9 11 2 Opt res: NS 4SX; -200 N S 3 3 3 3 3 3 E W 4 4 4 4 3 3	14 E/- A952 32 AT98 J62 J AKQJ Q63 KQ843 QT73 T84 KJ AT75 K864 9765 7542 9 9 10 18 3 Opt res: EW 3N; -430 N S 4 4 1 1 4 4 5 5 E W 4 4 1 1 5 5	15 S/NS A85 7652 854 T72 J4 QT93 AQT6 K64 KQ72 AJ84 K9 J83 T963 K J732 AQ95 4 14 12 10 Opt res: EW 4H; -450 N S 3 3 3 3 5 5 3 3 3 3 E W 3 3 3 3 5 5 3 3	16 W/EW AK7 A2 A32 AKQ72 QT63 QT3 86 9865 J952 K74 KT9 JT4 84 J9865 QJ754 3 24 8 4 4 Opt res: NS 4H; 420 N S 3 3 1 1 4 4 5 5 3 3 E W 4 4 5 5 2 2
17 N/- Q7 QJT82 A875 J8 AT4 9 K43 AK9643 J653 AK74 J Q752 K982 653 QT962 T 10 11 14 5 Opt res: W 3N; -430 N S 1 1 2 2 2 2 4 4 E W 2 2 2 2 5 5	18 E/NS 9432 864 J9 KT65 865 AK93 AT2 J83 J QJ5 86543 AQ97 AKQT7 T72 KQ7 42 4 10 12 14 Opt res: EW 4H; -420 N S 1 1 3 3 3 3 E W 2 2 4 4 4 4 3 3	19 S/EW A97 AKJ QT6 A986 8632 T92 A74 QT3 QJT5 Q4 J85 J752 K4 87653 K932 K4 18 7 6 9 Opt res: NS 6N; 990 N S 6 6 3 3 6 6 6 6 4 4 E W 4 4 4 4 1 1	20 W/All 9865 AT87 A7 AQ7 T43 QJ65 KJ9 J32 AQ K3 T865 KT986 KJ72 942 Q432 54 14 12 8 6 Opt res: NS 2S; 110 N S 2 2 2 2 1 1 E W 1 1 1 1 2 2
21 N/NS KJ754 98 QT942 K 93 J54 A863 A876 QT62 A62 7 JT953 A8 KQT73 KJ5 Q42 9 7 15 9 Opt res: NS 3D; 130 N S 1 1 2 2 2 2 4 4 E W 2 2 2 2 2 2	22 E/EW 875 J72 AJ97 942 875 J72 AJ97 942 AT4 AK64 K32 K53 AKQJ7 T72 KQ7 42 7 10 6 17 Opt res: NS 3H; 140 N S 2 2 3 3 3 3 E W 2 2 4 4 4 4 2 2	23 S/All KJ6 KQJ AK83 J53 Q93 A9743 J9 T76 T742 2 Q72 A9842 A85 T865 T654 KQ 18 6 7 9 Opt res: NS 3N; 630 N S 4 4 2 2 4 4 4 4 1 1 E W 4 4 4 4 1 1	24 W/- AQT83 Q2 KJ52 92 762 5 A94 KQJT73 K54 AJ4 T76 A654 J9 KT98763 Q83 8 12 6 10 12 Opt res: NS 4S; 420 N S 2 2 4 4 4 4 E W 1 1 1 1 1 1
25 N/EW Q5 AQ864 76 KQ73 98 KJT52 AK J954 JT764 97 9532 A8 AK32 3 QJT84 T62 13 5 12 10 Opt res: NS 1D; 110 N S 1 1 1 1 3 3 2 2 E W 2 2 2 2 2 2	26 E/All KT3 J42 865 KJT4 875 J72 AJ97 942 AT4 AK64 K32 K53 AKQJ7 T72 KQ7 42 9 17 8 6 Opt res: EW 4C; -130 N S 1 1 3 3 3 3 E W 2 2 1 1 4 4	27 S/- AT87 K96 A7 JT65 KJ952 T84 KJT A7 Q6 AQJ Q98432 92 43 7532 65 KQ843 12 11 12 5 Opt res: EW 2S; -140 N S 1 1 3 3 1 1 4 4 E W 1 1 1 1 4 4	28 W/NS A98 Q98654 86 96 KJT7532 KT2 T7 A Q6 A73 KJ5432 Q3 4 J AQ9 KJT87542 6 12 11 11 Opt res: NS 5CX; -200 N S 1 1 4 4 4 4 E W 4 4 3 2
29 N/All 93 KQT87 K874 43 K742 A96 JT KJ87 AQT 5 Q932 AQT92 J865 J432 A65 65 8 14 12 6 Opt res: EW 3N; EW 5C; -600 N S 1 1 3 3 3 3 E W 3 3 1 1 5 5	30 E/- 9 T63 AT752 T972 K76 KQJ82 K643 Q Q542 975 Q98 J84 AJT83 A4 J AK653 4 5 14 17 Opt res: NS 5C; 400 N S 1 1 1 1 1 1 5 5 E W 1 1 4 4		

N/S/E/W | HCP: 10.1 9.7 10.0 10.2 | Bal: 15 15 11 15 | > 6: 1 1 2 1 | = 1: 7 12 12 10 | = 0: 1 1 0 1