



Ha 25-10-21

1 N/- T5 AQ876 KT AKQJ 763 9 A876 98743 KJ92 KJ53 Q9 T62 19 4 7 10 N S 4 4 2 2 5 5 4 4 Opt res: NS 4H; 450 E W N S 1 1	2 E/NS K T2 QJ92 AQJ763 A43 Q953 A43 T94 T872 87 KT876 82 13 10 14 3 N S 2 2 1 1 Opt res: EW 6H; -980 E W N S 3 3 5 5 6 6 4 4	3 S/EW 754 4 Q9763 Q652 QT3 AJT97 T85 T4 A862 KQ53 A A987 KJ9 862 KJ42 KJ3 4 7 17 12 N S 1 1 Opt res: EW 4H; -650 E W N S 2 2 3 3 5 5 1 1	4 W/All JT962 AQ76 Q76 6 A3 J2 AT932 JT54 KQ8 5 J54 AKQ832 754 KT9843 K8 97 9 10 15 6 N S 2 2 2 2 Opt res: EW 5C; -600 E W N S 1 1
5 N/NS K 76432 QJ85 Q52 AQT85432 KQ A4 6 J97 T85 K763 J83 6 AJ9 T92 AKT974 8 15 5 12 N S 3 3 2 2 2 2 Opt res: EW 4S; -450 E W N S 5 5 5 5	6 E/EW 92 AJT7 T962 T82 QT865 K62 43 QJ4 AK43 Q94 QJ AK76 J7 853 AK875 953 5 8 19 8 N S 1 1 Opt res: EW 4S; -620 E W N S 4 4 4 4 1 1 4 4	7 S/All AJ976 K82 A3 976 K532 AJT5 9642 5 8 964 KQJT75 K43 QT4 Q73 8 AQJT82 12 8 9 11 N S 6 6 6 6 1 1 6 6 Opt res: EW 7DX; 1100 E W N S 3 3 3 3	8 W/- J962 T532 Q2 K54 Q43 KQ9764 - QT82 AKT J8 T863 A976 875 A AKJ9754 J3 6 9 12 13 N S 2 2 2 2 Opt res: EW 5H; -450 E W N S 2 2 5 5 5 5 5 5
9 N/EW KJ983 J87 K8 A73 Q7 Q653 T42 T642 65 AT4 AQJ965 K8 AT42 K92 73 QJ95 12 4 14 10 N S 1 2 2 2 Opt res: NS 3SX; -100 E W N S 1 1 1 1 3 3 3 3	10 E/All K872 J65 Q987 Q8 T54 QT32 AT6 964 A9 K9874 KJ54 A5 QJ63 A 32 KJT732 8 6 15 11 N S 2 2 2 2 Opt res: NS 4SX; -500 E W N S 1 1 4 4 4 4 3 3	11 S/- 92 AQJT62 A965 6 A764 43 T743 A82 J53 K87 Q82 QJ75 KQT8 95 KJ KT943 11 8 9 12 N S 2 2 3 3 4 4 2 2 Opt res: NS 4H; 420 E W N S 2 2 2 2	12 W/NS AJT AQ654 Q84 87 Q86542 - K975 QJ3 K3 KT8732 3 9652 97 J9 AJT62 AKT4 13 8 13 6 N S 2 2 4 4 Opt res: NS 5HX; -200 E W N S 3 3 5 5 3 3 3 3
13 N/All JT954 A5432 K93 - Q82 J9 AQJT7 A84 AK3 QT76 865 T96 76 K8 42 KQJ7532 8 14 9 9 N S 2 2 Opt res: W 2N; -120 E W N S 2 1 1 1 2 1 2	14 E/- QJT K83 J6 J7532 942 Q52 T94 AQT8 AK85 JT4 AKQ75 9 763 A976 832 K64 8 8 17 7 N S 4 4 4 4 2 2 Opt res: EW 3N; -430 E W N S 4 4 4 4 2 2 2 2	15 S/NS Q5 8654 KJ54 KQ3 AJ943 KQ 632 JT7 T62 A92 Q7 A9642 K87 JT73 AT98 85 11 11 10 8 N S 2 2 2 2 Opt res: EW 2S; -110 E W N S 1 1 2 2 2 2	16 W/EW Q852 8762 9652 5 T93 Q954 T A8763 AK AK3 KJ43 KJT4 J764 JT AQ87 Q92 2 6 22 10 N S 2 2 2 2 Opt res: EW 2S; -110 E W N S 1 1 5 5 1 1 5 5
17 N/- KQT3 A7432 843 8 964 QJ865 2 AKKJ2 A8752 KT AJ 7653 J 9 KQT9765 QT94 9 11 12 8 N S 4 4 Opt res: EW 4SX; 100 E W N S 3 3 2 2 3 3 3 3	18 E/NS K93 AJ AQT74 A65 AQ 9864 986 Q432 72 7532 J2 KJ987 JT8654 KQT K53 T 18 8 5 9 N S 3 3 6 6 2 2 6 6 1 1 Opt res: NS 6S; 1430 E W N S 4 4 4 4 2 2 2 2	19 S/EW KQ4 KQJ8 93 K987 62 9753 Q65 T542 AJ5 A6 AJT742 J3 T9873 T42 K8 AQ6 14 2 15 9 N S 3 3 3 3 3 3 Opt res: NS 2H, NS 2S; 140 E W N S 2 2 2 2	20 W/All J Q984 Q754 K865 KQ87 AKJ62 863 4 T932 T53 AJ9 AT9 A654 7 KT2 QJ732 8 13 9 10 N S 3 3 Opt res: NS 3C; 110 E W N S 1 1 2 2 2 2 2 2
21 N/NS J2 KJT93 K K8653 AT653 A2 AQ862 2 KQ 54 J9754 AJ74 9874 Q876 T3 QT9 11 14 11 4 N S 1 1 Opt res: EW 7D; -1440 E W N S 6 6 6 6 7 7 1 1 7 7	22 E/EW K975 A763 AJ2 T5 AT6 J4 KT53 Q864 Q843 T82 Q86 972 J2 KQ95 974 AKJ3 12 10 4 14 N S 3 3 4 4 2 2 3 3 Opt res: NS 4H; 420 E W N S 2 2 2 2	23 S/All K QT73 J9743 T32 86 K654 AT652 KJ 97 J92 KQ8 A9765 AQJT5432 A8 - Q84 11 6 10 13 N S 5 5 6 6 2 2 1 1 Opt res: NS 6S; 1430 E W N S 6 6 6 6	24 W/- 96 A984 AJ KJ952 AQ7543 - KT97 763 J2 KQJ53 42 AT84 KT8 T762 Q8653 Q 13 9 11 7 N S 1 1 1 1 Opt res: EW 2S; -110 E W N S 1 1 2 2 1 1
25 N/EW A98 AJT76 AT86 T 7 42 KQ73 AKQ732 KT52 K9 92 J8654 QJ643 Q853 J54 9 13 14 7 6 N S 2 2 3 3 1 1 Opt res: NS 4HX; -100 E W N S 1 1 1 1 4 4	26 E/All J7542 - QT75 T743 AQT Q73 J42 J652 93 AKJT85 63 AQ8 K86 9642 AK98 K9 3 10 14 13 N S 2 2 2 2 Opt res: NS 4H; 620 E W N S 2 2 2 2	27 S/- AQ42 AK5 KJ6 AJ4 T93 Q T8542 Q865 87 T97632 AQ93 2 KJ65 J84 7 KT973 22 4 6 8 N S 6 6 5 5 3 2 Opt res: N 6N; 990 E W N S 6 6 6 6	28 W/NS AT9743 T4 AK972 - KQJ85 2 QJT3 QJ8 62 AQJ73 854 T76 - K9865 6 AK95432 11 12 7 10 N S 1 1 1 1 2 2 1 1 3 3 Opt res: NS 2C, NS 2H; 110 E W N S 1 1 2 2
29 N/All 974 A5432 4 A764 QT QJ98 JT73 QJT AJ2 6 KQ62 K9532 K8653 KT7 A985 8 8 9 13 10 N S 2 2 4 4 Opt res: NS 4H; 620 E W N S 2 2 2 2	30 E/- AK85 AQ9 82 AKQJ J63 T85 KT95 942 Q97 K73 AJ3 T753 T42 J642 Q764 86 23 4 10 3 N S 2 2 3 3 3 3 2 2 2 2 Opt res: NS 1H, NS 1S; 140 E W N S 2 2 2 2		

N/S/EW | HCP: 10.8 9.1 11.4 8.7 | Bal: 13 12 12 15 | > 6: 0 5 0 1 | = 1: 11 14 8 11 | = 0: 3 2 0 3