



1 N/- T82 AK4 976 KJ94 KQ9 QJT85 JT82 7 753 763 AKQ4 T85 AJ64 92 53 AQ632 11 9 11 Opt res: NS 3S; 140 E W 2 2 2 2	2 E/NS KT AKT652 QJ9 95 J4 4 8643 AQ8763 987653 Q7 AT5 JT 13 7 13 Opt res: EW 3C; -110 E W 1 1 1 3	3 S/EW 976 AJ32 T72 KQ6 A4 8754 J95 AJ52 QT852 Q96 K63 87 KJ3 KT AQ84 T943 10 10 7 13 Opt res: NS 3N; 400 E W 1 1 1 3	4 W/All KT32 J62 6 QJT73 AQ94 A J975 AK52 865 Q9754 QT 986 7 18 11 4 Opt res: EW 7D; -2140 E W 6 6 5 5 3 3 7 7 3 3
5 N/NS AKJ642 J76 3 A53 Q9873 T K975 742 5 AK932 64 KQT86 T Q854 AQJT82 J9 13 5 12 10 Opt res: EW 1N,EW 2C; -90 E W 1 1 1 2	6 E/EW AQJ3 986 T KJ862 T9762 K5 Q7 T753 854 AQT32 932 A9 K J74 AKJ8654 Q4 11 5 10 14 Opt res: NS 1C,NS 1D,NS 1N; 90 E W 1 1 2 2	7 S/All Q854 AT3 Q9 AQJ3 62 Q9876 JT52 T2 AJ7 K52 K743 K87 KT93 J4 A86 9654 15 3 14 8 Opt res: NS 1S; 140 E W 1 1 1 1	8 W/- 853 KJ8 KQJT5 J4 AQ7642 T643 A8 8 9 A 97642 AKQ765 KJT Q9752 3 T932 11 10 13 6 Opt res: EW 4S; -420 E W 3 3 4 4 1 1 3 3 3 3
9 N/EW K943 KJT2 7 8762 QT2 Q9653 AQJT6 - A8 8 98543 QJT53 J765 A74 K2 AK94 7 11 7 15 Opt res: NS 6SX; -1100 E W 1 1 1 6	10 E/All AQ873 AQ875 J7 J KJT62 4 9 T87532 94 2 KT8653 K964 5 KJT963 AQ42 AQ 14 4 6 16 Opt res: NS 7H; 2210 E W 1 1 1 1	11 S/- 843 AT962 AQ6 A2 K52 7 T982 KQT96 AQJ 84 K754 J873 T976 KQJ53 J3 54 14 8 11 7 Opt res: NS 3HX; -100 E W 3 3 3 3	12 W/NS Q T92 AJ6532 Q86 T974 3 Q7 AJ9543 AJ532 KQ86 K9 KT K86 AJ754 T84 72 9 7 16 8 Opt res: EW 4S; -420 E W 4 4 1 1 3 3 3 3
13 N/All Q52 K63 QJT64 98 AT4 AJ97 985 JT6 KJ3 T K73 KQ7532 9876 Q8542 A2 A4 8 10 12 10 Opt res: EW 3N; -600 E W 3 3 1 1 1 1 4 4	14 E/- 9842 J875 A93 T3 AQ765 K2 T75 AQ8 K3 QT4 Q42 K9752 JT A963 KJ86 J64 5 15 10 10 Opt res: EW 2N; -120 E W 2 2 2 2 1 1 3 3	15 S/NS 7 A754 J9 AQJT96 J86 Q2 AK732 K83 AKQ95432 T63 - 74 T KJ98 QT8654 52 12 13 9 6 Opt res: EW 3S; -140 E W 3 3 3 3	16 W/EW A876 AQ2 T54 A43 K3 J83 K8732 Q82 JT52 954 QJ6 J96 Q94 KT76 A9 KT75 14 9 5 12 Opt res: NS 4H,NS 4S; 420 E W 3 3 4 4 4 4 1 2 4 4
17 N/- QJ2 AKT98 62 842 AT65 Q7 KQ84 QJ9 4 6543 A953 AK73 K9873 J2 JT7 T65 10 14 11 5 Opt res: EW 5D; -400 E W 2 2 1 1 5 5 4 4	18 E/NS KJT KT82 AJT97 6 43 9754 K843 J95 AQ9 3 62 AKQT843 87652 AQJ6 Q5 72 12 4 15 9 Opt res: EW 4C; -130 E W 3 3 3 3 4 4 4 4	19 S/EW 5 K42 AQ732 Q974 AQ4 QT7 J965 K32 KT987 AJ93 KT J5 J632 865 84 AT86 11 12 12 5 Opt res: EW 4H,EW 4S; -650 E W 1 1 4 4 5 5 5 5 1 1	20 W/All A972 762 AQ43 Q9 4 AT85 KT87 K732 KJ53 K943 6 AJT4 QT86 QJ J952 865 12 10 12 6 Opt res: EW 4H; -650 E W 3 3 1 1 5 5 1 1 5 5
21 N/NS AJT53 AKQT9 K T6 K8762 J72 A62 J8 Q 85 QJT85 Q7542 94 643 9743 AK93 17 9 7 7 Opt res: S 4H; 650 E W 2 2 4 4 5 5 1 1	22 E/EW AKJ5 QJ73 8 A974 92 K52 AK976 QJ6 Q863 A64 Q2 KT32 T74 T98 JT543 85 15 13 11 1 Opt res: EW 1N; -120 E W 2 2 1 1 1 1 2 2 2 2	23 S/All - K953 J84 A97643 J732 AJ76 72 Q82 AKQ9654 Q8 QT J5 T8 T42 AK9653 KT 8 8 14 10 Opt res: EW 6SX; 1100 E W 2 2 6 6 4 4 2 2 2 2	24 W/- AQ54 AQ AKQJ5 Q6 72 KT9762 942 43 JT986 85 - AKJT52 K3 J43 T8763 987 24 3 9 4 Opt res: NS 5D; 400 E W 1 1 5 5 1 1 1 1
25 N/EW AK4 AT942 J763 A Q KQJ8 AKQ95 K98 98762 65 2 QT632 JT53 73 T84 J754 16 20 2 2 Opt res: EW 1N,EW 2C,EW 2D; -90 E W 1 1 2 2 2 2 2 2	26 E/All 643 KQJ653 94 KJ A9 A97 AK85 A954 Q52 84 QJT Q8763 KJT87 T2 7632 T2 10 19 7 4 Opt res: EW 2C,EW 2D; -130 E W 1 1 4 4 4 4 4 4	27 S/- K72 862 K96 AJ86 A9853 AT93 JT 92 T6 Q5 A8753 KQ75 QJ4 KJ74 Q42 T43 11 9 11 9 Opt res: EW 2S; -110 E W 2 2 1 1 2 2 1 1	28 W/NS T K873 8764 Q652 KQJ4 T2 K52 AJ84 873 AQJ65 QJT T3 A9652 94 A93 K97 5 14 10 11 Opt res: EW 3N; -430 E W 4 4 3 3 3 3 2 2 2 2
29 N/All AT976 A43 2 9754 - 952 AKJ9 KJT632 K852 JT8 QT875 8 QJ43 KQ76 643 AQ 8 12 6 14 Opt res: EW 5DX; 500 E W 4 4 2 3 3 3 3 3	30 E/- 76 J543 642 A542 T4 AKQ96 QJ8 KJT A8532 82 T Q9863 KQJ9 T7 AK9753 7 5 16 6 13 Opt res: NS 3DX; -100 E W 1 1 2 2 2 2 3 3 3 3		

N/S/EW|HCP: 11.3 8.6 9.9 10.2 |Bal: 12 17 11 14 |> 6: 0 1 3 0 | = 1: 14 6 14 11 | = 0: 1 0 2 2