



1 N/- 64 K9765 642 KQ7 AJT872 2 KQ9 A95 9 AQJ843 AT73 J6 KQ53 T J85 T8432 N S 3 3 3 3 2 2 1 1 5 5 Opt res: EW 4H; -450 E W 8 8 10 10 11 11 11 11 8 8	2 E/NS 3 532 A952 KQ872 Q96 QT98 63 A643 JT82 KJ64 J84 J5 AK754 A7 KQT7 T9 N S 9 9 9 9 7 7 11 11 11 11 Opt res: NS 3N,NS 5C,NS 5D; 600 E W 2 2 3 3 6 6 1 1 2 2	3 S/EW AJ876 932 A7 J63 92 7 J86432 A875 5 KQJ854 95 QT42 KQT43 AT6 KQT K9 N S 9 9 10 10 5 5 7 7 5 5 Opt res: NS 4S; 420 E W 4 4 3 3 7 7 6 6 8 8
4 W/All JT654 84 T4 T642 AK9 A53 AKQ7 QJ3 Q83 KQT2 J95 AK5 72 J976 8632 987 N S - - 2 2 1 1 - - 1 1 Opt res: EW 7N; -2220 E W 13 13 11 11 12 12 13 13 12 12	5 N/NS AK6 Q872 KJ JT42 985 T95 9653 963 QJT43 4 AQ87 AK8 72 AKJ63 T42 Q75 N S 8 8 5 5 9 9 5 5 9 9 Opt res: EW 3SX; 100 E W 5 5 8 8 4 4 7 7 4 4	6 E/EW T65 J93 K42 KQT7 Q97 76 AT8763 84 KJ8432 AQT4 - 932 A K852 QJ95 AJ65 N S 6 6 4 4 8 8 7 7 10 9 Opt res: N 3C; 130 E W 6 6 8 8 5 5 5 5 3 3
7 S/All QJ9 QJT8 KJ5 A86 6 3 Q9642 JT7432 K7542 K42 AT3 95 AT83 A9765 87 KQ N S 12 12 11 10 12 12 6 6 6 6 Opt res: NS 6N; 1440 E W 1 1 2 2 1 1 5 5 7 6	8 W/- AQJ AJT85 2 AJ87 8765 764 K93 T53 T93 K932 AJT8 96 K42 Q Q7654 KQ42 N S 8 9 9 9 10 10 9 9 12 12 Opt res: NS 6C; 920 E W 4 4 4 4 2 2 4 4 1 1	9 N/EW Q4 AKQJT2 AQ2 T8 T8 5 986 AKJ6543 AKJ92 874 J75 Q9 7653 963 KT43 72 N S 1 1 1 1 9 9 9 9 1 1 Opt res: NS 4DX,NS 4HX; -100 E W 3 3 9 9 3 3 3 3 9 9
10 E/All J98 QJT2 A986 A9 KQ62 A743 543 QT AT73 K86 KJT2 K8 54 95 Q7 J765432 N S 5 5 3 3 4 4 4 4 7 7 Opt res: E 4S; -620 E W 8 8 10 9 9 8 8 8 6 6	11 SI/- Q53 KQ3 8 AQJT52 K A742 KJT753 K9 J8742 J865 AQ6 4 AT96 T9 942 8763 N S 6 6 7 7 4 4 4 4 10 10 Opt res: EW 4DX,EW 4HX; 100 E W 5 5 6 6 9 9 9 9 3 3	12 W/NS AT65 KQ64 K92 T4 Q9743 JT5 AJ74 A K2 A2 8653 KJ976 J8 9873 QT Q8532 N S 5 5 5 5 8 8 4 4 6 6 Opt res: EW 2S,EW 3D; -110 E W 7 7 8 8 5 5 9 9 7 7
13 N/All 62 AJ864 762 AT2 K95 K75 J5 KQJ94 Q8 QT93 AQT83 87 AJT743 2 K94 653 N S 4 4 8 8 5 5 5 5 5 5 Opt res: NS 4SX; -500 E W 9 6 5 5 8 8 8 8 7 7	14 E/- A3 AJ5 JT5 KQ764 J65 KT8732 Q76 8 K987 Q4 AK98 J95 QT42 96 432 AT32 N S 7 7 6 5 3 3 6 5 8 8 Opt res: NS 2NX,NS 3CX; -100 E W 5 5 6 6 8 8 7 7 4 4	15 S/NS 7 AJ9863 764 653 654 542 QT8 AQT4 Q32 K7 A9532 J92 AKJT98 QT KJ K87 N S 7 7 7 7 8 8 5 5 5 5 Opt res: NS 2H; 110 E W 6 5 6 5 3 3 7 7 7 7



16 W/EW KT3 Q7 AQ64 AK32 A94 KT965 732 QT Q8762 AJ K5 9874 18 9 10 3 J5 8432 JT98 J65 18 9 10 3 N S N 5 4 5 8 7 S 5 4 5 8 7 Opt res: EW 3S; -140 E W N 7 9 8 5 6 S 7 9 8 5 6	17 N/- J854 32 753 AT62 A93 AJ754 KJ62 7 KT6 QT86 QT8 Q54 5 13 9 13 Q72 K9 A94 KJ983 5 13 9 13 N S N 6 5 2 3 7 S 6 5 2 3 7 Opt res: EW 4H; -450 E W N 7 7 11 10 6 S 7 7 11 10 6	18 E/NS J52 Q865 76 AJ43 K976 742 AQT5 Q6 AQ43 93 KJ843 K7 8 11 13 8 T8 AKJT 92 T9852 8 11 13 8 N S N 4 3 8 3 8 S 4 3 8 3 8 Opt res: EW 4S; -420 E W N 8 10 5 10 5 S 8 10 5 10 5
19 S/EW J743 KQ7 QT54 J3 9652 AJ AJ32 QT4 AQT 865432 96 97 9 12 6 13 K8 T9 K87 AK8652 9 12 6 13 N S N 8 8 6 8 9 S 8 8 6 8 9 Opt res: NS 1N; 120 E W N 5 5 7 5 4 S 5 5 7 5 4	20 W/AII T4 QJT953 42 QJ2 Q 762 AJ765 8765 AJ985 AK K983 AK 6 7 22 5 K7632 84 QT T943 6 7 22 5 N S N 1 1 5 - 2 S 1 1 5 - 2 Opt res: EW 7D; -2140 E W N 12 12 8 13 11 S 12 12 8 13 11	21 N/NS AT962 J85 AKT Q2 K87 KQ974 72 AKT Q54 AT62 J864 76 14 15 7 4 J3 3 Q953 J98543 14 15 7 4 N S N 4 7 4 6 9 S 4 7 4 6 9 Opt res: EW 3H; -140 E W N 8 6 9 6 4 S 8 6 9 6 4
22 E/EW A5 AKT82 T62 K97 K762 Q4 K9 AQJ82 Q98 J9753 J7 653 14 15 4 7 JT43 6 AQ8543 T4 14 15 4 7 N S N 8 6 6 10 6 S 8 6 6 10 6 Opt res: NS 2D; 130 E W N 4 7 6 3 7 S 4 7 6 3 7	23 S/AII 87 94 KJT97 KQ76 32 J753 A542 A42 AQ96 Q86 8 JT853 9 9 13 9 KJT54 AKT2 Q63 9 9 9 13 9 N S N 8 6 6 10 6 S 8 6 6 10 6 Opt res: NS 1D; 130 E W N 5 5 6 3 7 S 5 5 6 3 7	24 W/- AK72 AQ K AKQ865 Q984 874 A8742 2 T3 52 QT963 JT93 25 6 3 6 J65 KJT963 J5 74 25 6 3 6 N S N 8 10 12 5 11 S 8 10 12 5 11 Opt res: NS 6H; 980 E W N 1 2 - 7 2 S 1 2 - 7 2
25 N/EW T743 2 KT43 AKQ9 J5 AQ63 J52 J842 AKQ9 84 Q987 T53 12 9 11 8 862 KJT975 A6 76 12 9 11 8 N S N 5 5 8 6 6 S 5 5 8 6 6 Opt res: NS 3HX; -100 E W N 8 6 4 7 7 S 8 6 4 7 7	26 E/AII K63 QJ32 J653 K5 J5 KT76 KQT8 Q86 T92 A9 A974 A942 10 11 12 7 AQ874 854 2 JT73 10 11 12 7 N S N 6 7 5 4 5 S 6 7 5 4 5 Opt res: EW 2D,W 2H; -110 E W N 7 5 7 9 8 S 7 5 7 9 8	27 SI/- AQ62 J KJ7 JT743 J95 AKQ7 A6 AK98 K 8653 Q9852 Q52 12 21 7 0 T8743 T942 T43 6 12 21 7 0 N S N 3 8 3 2 4 S 3 8 3 2 4 Opt res: NS 4SX; -300 E W N 8 5 10 9 8 S 8 5 10 9 8
28 W/NS A97 AQJ8542 Q K7 Q864 T 963 T9532 2 63 AKJT4 QJ864 16 2 11 11 KJT53 K97 8752 A 16 2 11 11 N S N 8 11 12 5 4 S 8 11 12 5 4 Opt res: EW 7CX; 800 E W N - - - 7 9 S - - - 7 9	29 N/AII 8 J KQ9743 KJT87 Q4 AK752 A82 AQ6 AJT932 QT98 6 94 10 19 7 4 K765 643 JT5 532 10 19 7 4 N S N 1 1 1 8 6 S 1 1 1 8 6 Opt res: NS 7DX; -1400 E W N 8 11 11 4 5 S 8 11 11 4 5	30 E/- K863 94 T73 A953 J752 Q75 962 876 T KT832 AKQ4 K42 7 3 15 15 AQ94 AJ6 J85 QJT 7 3 15 15 N S N 6 8 4 5 8 S 6 8 4 5 8 Opt res: NS 3SX; -100 E W N 5 5 9 8 5 S 5 5 9 8 5