

1 N/- AT6 965 AKJ2 AQ8 Q432 A 543 T9653 97 KT42 T876 K74 18 6 6 10 KJ85 QJ873 Q9 J2 N S 10 10 10 10 11 10 10 10 8 8 Opt res: N 4H; 450 E W 3 3 3 3 2 2 3 3 4 4	2 E/NS A974 T5 T87 K982 J86532 Q2 J9 AT3 Q J97643 K62 J54 7 8 7 18 KT AK8 AQ543 Q76 N S 10 10 9 9 7 7 10 10 9 9 Opt res: NS 3N; 630 E W 2 2 4 4 6 6 2 2 3 3	3 S/EW A96 932 A85 AKQJ Q7 KQ876 KQT74 T T84 AJT54 J63 97 18 12 6 4 KJ532 - 92 865432 N S 8 8 12 12 4 4 5 5 13 13 Opt res: EW 7HX; 1100 E W 1 1 1 1 9 9 7 7 - -
4 W/AII K2 983 T7654 A92 J973 AK65 A98 T7 T654 JT42 Q KJ43 7 12 7 14 AQ8 Q7 KJ32 Q865 N S 7 7 5 5 5 5 9 9 7 7 Opt res: NS 3D; 110 E W 5 5 8 8 8 8 4 4 6 6	5 N/NS T5432 92 KJ4 QJ7 K6 AK854 T8 A532 AJ98 QT73 965 98 7 14 7 12 Q7 J6 AQ732 KT64 N S 4 4 6 6 2 2 8 8 7 7 Opt res: EW 4H; -420 E W 8 8 7 7 10 10 5 5 6 6	6 E/EW K86 JT3 J2 AQ532 AT9 9 A9754 KJ86 Q732 A82 QT863 T 11 12 8 9 J54 KQ7654 K 974 N S 4 4 3 3 8 8 2 2 6 6 Opt res: NS 5HX; -500 E W 8 8 9 9 5 5 11 11 6 6
7 S/AII Q92 T875 AJ5 962 A754 96 KQ963 K7 83 AKQ4 T87 QJ53 7 12 12 9 KJT6 J32 42 AT84 N S 6 6 6 6 5 5 3 4 5 5 Opt res: EW 1D,EW 1H; -110 E W 7 7 7 7 8 8 9 9 8 8	8 W/- A9865 KQ87 J J84 74 AJ5 A64 AQ973 J32 T9643 T752 T 11 15 1 13 KQT 2 KQ983 K652 N S 9 9 8 8 6 6 7 7 8 8 Opt res: NS 3N; 400 E W 4 4 4 4 6 6 5 5 5 5	9 N/EW 5 63 A9532 KJ985 AKQJ76 J8 QT6 42 943 AQ542 8 QT73 8 13 8 11 T82 KT97 KJ74 A6 N S 5 5 4 4 6 6 10 10 8 8 Opt res: NS 3D; 130 E W 8 8 8 8 7 7 3 3 5 5
10 E/AII KQ652 QT2 QT7 94 JT74 AK93 5 JT72 A9 8764 J983 AQ5 9 9 11 11 83 J5 AK642 K863 N S 6 6 6 6 4 4 8 8 5 5 Opt res: EW 2H; -140 E W 7 7 6 6 9 9 5 5 8 8	11 S/- Q963 QT542 K T72 8 J86 Q954 KQJ54 J742 K9 JT7 9863 7 9 5 19 AKT5 A73 A8632 A N S 8 8 11 11 12 12 9 9 7 7 Opt res: NS 6H; 980 E W 2 2 1 1 1 1 3 3 6 6	12 W/NS JT97 AQ986 4 A93 A62 KT54 AQ KQT4 543 J73 T9862 86 11 18 1 10 KQ8 2 KJ753 J752 N S 6 7 8 8 6 7 7 7 7 8 Opt res: NS 2S; 110 E W 6 6 4 5 6 6 5 5 4 4
13 N/AII 9872 KJ82 A7 862 AJT5 95 8642 A94 K64 T763 QJ9 KJT 8 9 10 13 Q3 AQ4 KT53 Q753 N S 6 6 5 5 7 7 5 5 7 7 Opt res: EW 1N; -90 E W 7 7 7 7 6 6 7 7 6 6	14 E/- AJ5 AQ8653 KJ 73 643 KJ97 T85 T82 KT982 - Q9632 A65 15 4 9 12 Q7 T42 A74 KQJ94 N S 11 10 7 7 10 10 8 6 11 10 Opt res: NS 3N; 460 E W 2 2 5 6 3 3 5 5 2 2	15 S/NS A942 62 62 QJT96 QJ65 T7 J73 8743 T83 Q9 AK54 AK52 7 4 16 13 K7 AKJ8543 QT98 - N S 9 9 10 10 7 7 7 7 Opt res: NS 4H; 620 E W 4 4 6 5 3 2 6 5 6 5
16 W/EW T9 JT K932 K7654 KQJ73 982 QT8 QJ 65 A653 J76 AT92 7 11 9 13 A842 KQ74 A54 83 N S 7 7 5 6 6 6 7 7 7 7 Opt res: NS 1N; 90 E W 6 6 7 7 6 6 6 6 6 6	17 N/- Q93 96 AQ862 862 K72 KJT872 K3 T5 T AQ4 JT94 AQJ97 8 10 14 8 AJ8654 53 75 K43 N S 4 4 8 8 4 4 6 6 4 4 Opt res: NS 3SX; -100 E W 8 8 5 5 9 9 7 7 9 9	18 E/NS K52 AKJ K873 543 AQ943 43 942 AT6 T86 Q52 AQT65 82 14 10 8 8 J7 T9876 J KQJ97 N S 5 5 4 4 9 9 4 4 9 8 Opt res: EW 3S; -140 E W 8 8 9 9 4 4 8 8 4 4

19 S/EW AK54 874 9654 T9 Q32 A5 87 AKJ752 98 KJ92 AJ3 Q643 JT76 QT63 KQT2 8 N S 4 4 8 8 6 6 8 8 3 3 Opt res: NS 4DX, NS 4SX; -300 E W 9 9 5 5 7 6 5 5 10 10 7 14 11 8	20 W/AII AJ94 A63 QJ AQ42 K532 Q4 A432 JT7 Q76 J8 KT9 K9653 T8 KT9752 8765 8 N S 8 8 7 7 10 10 7 7 5 5 Opt res: NS 4H; 620 E W 4 4 6 6 3 3 5 5 7 7 18 10 9 3	21 N/NS AKJT4 85 T62 T92 987 A76 K983 854 Q632 KQJ3 QJ4 A6 5 T942 A75 KQJ73 N S 5 5 6 6 5 5 5 5 8 8 Opt res: EW 2D; -90 E W 6 6 7 7 7 7 8 8 4 4 8 7 15 10
22 E/EW 6 AJ96 Q9 QJ8532 AKQJ8 KQ5 A82 96 952 T3 T7543 KT7 T743 8742 KJ6 A4 N S 6 6 5 5 9 9 5 5 9 9 Opt res: NS 3H; 140 E W 7 7 8 8 3 3 8 8 4 4 10 19 3 8	23 S/AII T Q943 Q842 K985 Q843 K86 965 AQJ A92 J5 AJ3 76432 KJ765 AT72 KT7 T N S 7 7 6 6 9 9 7 8 6 6 Opt res: NS 1H; 140 E W 6 6 6 6 4 4 5 5 7 6 7 12 10 11	24 W/- K9875 AQJ9 T93 8 A4 K65 K7 AKJT64 QJT62 T83 AJ4 93 3 742 Q8652 Q752 N S 2 2 4 4 5 5 7 7 2 3 Opt res: W 3N; -460 E W 10 11 8 9 7 8 5 6 10 10 10 18 8 4
25 N/EW K9652 JT3 J3 J82 Q8743 9 AK96 T95 AJ KQ52 QT874 Q6 T A8764 52 AK743 N S 5 5 6 6 8 8 3 3 9 9 Opt res: EW 4D; -130 E W 7 7 7 7 5 5 10 10 4 4 6 9 14 11	26 E/AII 865 QJ865 7653 K A3 A7 AQT42 QJT2 KJT972 K92 K8 A7 Q4 T43 J9 986543 N S - - - - 3 3 - - 2 2 Opt res: EW 7N; -2220 E W 13 13 13 13 10 10 13 13 11 11 6 17 14 3	27 S/- J6542 T4 KQ Q973 AT9 7532 AT543 4 87 J8 J98762 A52 KQ3 AKQ96 - KJT86 N S 6 6 9 10 9 10 4 4 10 10 Opt res: EW 5DX; 300 E W 3 3 3 3 2 2 9 9 2 2 8 8 6 18
28 W/NS K2 AT73 AQJ96 J5 QJ63 84 8532 AQ9 A975 KQ62 T4 842 T84 J95 K7 KT763 N S 7 7 5 5 7 7 7 7 7 7 Opt res: EW 2S; -110 E W 6 6 8 8 6 6 5 5 6 6 15 9 9 7	29 N/AII KT2 T73 AKQ5 T83 AQ64 A4 974 KJ76 875 KQJ982 86 54 J93 65 JT32 AQ92 N S 5 5 6 6 4 5 8 8 7 7 Opt res: EW 2H; -110 E W 7 7 7 7 8 8 5 5 6 6 12 14 6 8	30 E/- T32 AKJ93 84 A43 Q984 Q752 AJT92 - AKJ765 86 63 QJ6 - T4 KQ75 KT98752 N S 6 6 3 3 8 8 6 6 11 11 Opt res: EW 5SX; 100 E W 6 6 10 10 5 5 6 6 2 2 12 9 11 8
31 S/NS J KQJ8 6 KJT7643 A954 962 T43 952 Q62 A5 AKJ972 Q8 KT873 T743 Q85 A N S 6 6 6 6 9 9 5 5 9 9 Opt res: NS 3H; 140 E W 4 4 6 6 3 3 8 8 3 3 11 4 16 9	32 W/EW - AK7653 AKJ93 K7 K752 T8 52 98532 QJ983 942 Q74 64 AT64 QJ T86 AQJT N S 13 13 8 8 13 13 12 12 12 12 Opt res: NS 7N; 1520 E W - - 5 5 - - 1 1 1 1 18 3 5 14	33 N/- 54 AK964 86 Q963 J3 8 97542 A7542 K87 JT532 AJT K8 AQT962 Q7 KQ3 JT N S 9 9 9 9 8 8 6 6 7 7 Opt res: NS 5N; 400 E W 4 4 4 4 4 4 7 7 6 6 9 5 12 14
34 E/NS 864 KJ73 Q42 Q82 T9 T986 A3 KT954 AKQ5 542 975 J73 J732 AQ KJT86 A6 N S 8 8 7 8 7 7 9 9 6 6 Opt res: NS 2N; 120 E W 5 5 5 5 5 5 4 4 7 7 8 7 10 15	35 S/EW QT54 T642 Q4 764 AJ J3 T982 KQJT9 982 75 KJ75 8532 K763 AKQ98 A63 A N S 8 8 11 11 11 11 5 5 5 5 Opt res: NS 4H, NS 4S; 450 E W 3 3 2 2 2 2 7 7 7 7 4 12 4 20	36 W/AII 95 743 Q9865 986 QJ AQ2 AJ7 QJ542 AKT87 85 K43 AT3 6432 KJT96 T2 K7 N S 1 1 1 1 3 3 4 4 1 1 Opt res: EW 6N; -1440 E W 12 12 12 12 10 9 9 9 12 12 17 2 14 7