



1 N/- KT AT542 T73 A83 QJ9652 Q73 86 97 84 J6 542 KQJT54 11 5 7 17 A73 K98 AKQJ9 62 11 11 8 8 11 11 8 8 Opt res: NS 3N; 460 E W 1 1 5 5 1 1 1 1 5 5	2 E/NS A J8752 JT865 T6 KJ62 Q973 QT96 73 AQ7 T854 AK43 9 J953 6 16 10 8 T854 AK43 9 J953 11 11 8 8 11 11 8 8 Opt res: EW 4S; -420 E W 9 9 10 10 5 5 9 9 10 10	3 S/EW T85 KQ7 AK7643 6 AJ4 T983 85 9753 732 J542 J2 AKT2 12 5 9 14 KQ96 A6 QT9 QJ84 10 10 3 3 7 8 3 3 3 3 Opt res: NS 3N; 430 E W 3 3 4 4 6 6 3 3 5 5
4 W/AII J4 J94 96432 QT7 AT98632 A85 - AK4 K75 QT6 QJ85 953 4 15 8 13 Q K732 AKT7 J862 10 10 11 11 8 8 6 6 8 8 Opt res: EW 4S; -650 E W 10 10 11 11 8 8 6 6 8 8	5 N/NS 62 QT65 543 AK86 K43 74 QT87 JT42 A98 AKJ832 KJ 97 9 6 16 9 QJT75 9 A962 Q53 10 10 11 11 8 8 6 6 8 8 Opt res: EW 1H; -140 E W 7 7 6 6 9 9 6 6 7 7	6 E/EW T AKT98 8654 875 A654 Q73 7 QT643 983 J642 Q9 KJ92 7 8 7 18 KQJ72 5 AKJT32 A 10 10 11 11 8 8 6 6 7 7 Opt res: NS 6S; 980 E W 1 1 1 1 3 3 1 1 7 7
7 S/AII A64 A43 JT4 A763 952 J5 Q98732 J9 JT73 Q72 AK6 T82 13 4 10 13 KQ8 KT986 5 KQ54 10 10 11 11 8 8 6 6 7 7 Opt res: NS 4H; 650 E W 4 4 4 4 2 2 6 6 2 2	8 W/- T43 74 A97642 94 92 AQT3 KJT83 T3 875 K98652 Q 752 4 10 5 21 AKQJ6 J 5 AKQJ86 10 10 11 11 8 8 6 6 7 7 Opt res: NS 6S; 980 E W 1 1 1 1 8 8 5 5 1 1	9 N/EW QJ965 T6 KJT5 AJ K3 5432 8763 Q97 AT4 AQJ8 A42 K86 12 5 18 5 872 K97 Q9 T5432 10 10 11 11 8 8 6 6 7 7 Opt res: EW 2N; -120 E W 8 8 5 6 8 8 7 7 7 7
10 E/AII QJ632 Q954 Q6 A3 AK KT87 52 J7642 T974 A63 94 QT85 11 11 6 12 85 J2 AKJT873 K9 10 10 11 11 8 8 6 6 4 4 Opt res: EW 4CX; 500 E W 4 4 5 5 6 6 4 4 8 8	11 SI/- K QJT9832 AKT5 3 QJT873 A6 J6 AJ6 A965 54 Q84 K872 13 13 9 5 42 K7 9732 QT954 10 10 11 11 8 8 6 6 4 4 Opt res: NS 5HX; -300 E W 10 10 10 10 4 4 4 4 8 8	12 W/NS A83 A AJT86 J852 Q654 KQJ5 Q7 KQ6 J7 T9862 K943 T9 14 15 4 7 KT92 743 52 A743 10 10 11 11 8 8 6 6 5 5 Opt res: NS 4C; 130 E W 6 6 5 5 8 8 5 5 3 3
13 N/AII T76 T653 QT3 A63 Q9843 J984 K64 7 AKJ5 7 8752 QT52 6 6 10 18 2 AKQ2 AJ9 KJ984 10 10 11 11 8 8 6 5 3 3 Opt res: NS 3H; 140 E W 5 4 8 8 4 3 6 5 3 3	14 E/- QT54 J4 A76 K975 K96 876 QT42 T83 A832 A3 K83 AJ42 10 5 16 9 J7 KQT952 J95 Q6 10 10 11 11 8 8 6 6 8 8 Opt res: EW 2S; -110 E W 7 7 8 8 6 6 8 8 8 8	15 S/NS J976 Q93 J632 K9 T83 AKJT8 AKT98 - A52 5 Q5 AQ87642 7 15 12 6 KQ4 7642 74 JT53 10 10 11 11 8 8 6 6 8 8 Opt res: EW 6D; -920 E W 9 9 9 9 10 10 12 12 10 10



16 W/EW 9742 A K7 AKJ963 A65 QJT954 864 7 KQ3 K8762 QJT9 5 15 7 11 7 JT8 3 A532 QT842 N S N 9 9 9 9 4 4 6 6 10 10 S 9 9 9 9 4 4 6 6 10 10 Opt res: EW 4HX; 200 E W N 4 4 3 3 9 9 5 5 3 3 W 4 4 3 3 9 9 5 5 3 3	17 N/- A842 A2 AQ6432 A K975 76 K7 KT763 T KT9854 J9 Q954 18 9 6 7 QJ63 QJ3 T85 J82 N S N 8 8 10 10 6 6 10 10 4 4 S 8 8 10 10 6 6 10 10 4 4 Opt res: W 5CX; 300 E W N 2 2 2 3 6 7 2 3 8 9 W 2 2 2 3 6 7 2 3 8 9	18 E/NS AT84 KT8 A AQJ43 J932 7 87632 KT5 K76 AJ9654 954 7 18 4 8 10 Q5 Q32 KQJT 9862 N S N 11 11 8 8 8 8 8 8 9 9 S 11 11 8 8 8 8 8 8 9 9 Opt res: NS 3N; 660 E W N 1 2 3 3 5 5 4 4 2 3 W 1 2 3 3 5 5 4 4 2 3
19 S/EW AT4 AT9 KT92 QJ8 KJ8 KQJ53 7 9532 53 8642 J6543 KT 14 10 4 12 Q9762 7 AQ8 A764 N S N 8 8 11 11 6 6 9 9 10 10 S 8 8 11 11 6 6 9 9 10 10 Opt res: NS 4S; 450 E W N 1 1 2 2 7 7 4 4 3 3 W 1 1 2 2 7 7 4 4 3 3	20 W/All J4 T53 KQJ92 J62 AK965 KJ - AQ9843 T73 AQ842 AT8 K7 8 17 13 2 Q82 976 76543 T5 N S N - 1 1 - - - S - 1 1 - - - Opt res: EW 7N; -2220 E W N 13 13 12 12 13 13 9 9 13 13 W 13 13 12 12 13 13 9 9 13 13	21 N/NS Q93 AKQ95 76 JT4 KT72 873 QT83 Q2 A854 T64 92 K986 12 7 7 14 J6 J2 AKJ54 A753 N S N 9 9 7 7 10 10 8 8 9 9 S 9 9 7 7 10 10 8 8 9 9 Opt res: NS 4H; 620 E W N 4 4 6 6 3 3 4 4 4 4 W 4 4 6 6 3 3 4 4 4 4
22 E/EW A943 T653 3 JT74 QJT52 4 K975 A63 6 AKQJ87 JT2 Q98 5 10 13 12 K87 92 AQ864 K52 N S N 4 4 6 6 3 3 4 4 6 6 S 4 4 6 6 3 3 4 4 6 6 Opt res: EW 3N; -600 E W N 9 9 7 7 8 8 8 8 7 7 W 9 9 7 7 8 8 8 8 7 7	23 S/All AQ9 QT42 AQJ5 65 KJ8432 863 - T874 T7 A7 T97632 K93 15 4 7 14 65 KJ95 K84 AQJ2 N S N 12 12 8 8 10 11 11 11 10 11 S 12 12 8 8 10 11 11 11 10 11 Opt res: NS 6N; 1440 E W N 1 1 5 5 2 2 2 2 2 2 W 1 1 5 5 2 2 2 2 2 2	24 W/- 73 AQ865 T985 96 JT9 K4 AKQ63 AT4 KQ84 972 J2 Q532 6 17 8 9 A652 JT3 74 KJ87 N S N 6 6 5 5 7 7 4 4 5 5 S 6 6 5 5 7 7 4 4 5 5 Opt res: EW 2S,EW 3D; -110 E W N 6 6 8 8 5 5 9 9 8 8 W 6 6 8 8 5 5 9 9 8 8
25 N/EW KJ854 987 9 K964 AT7 A654 852 T32 Q96 32 QT764 AQ7 7 8 10 15 32 KQJT AKJ3 J85 N S N 8 8 8 8 8 8 6 6 8 8 S 8 8 8 8 8 8 6 6 8 8 Opt res: NS 1N; 120 E W N 5 5 5 5 4 4 6 6 5 5 W 5 5 5 5 4 4 6 6 5 5	26 E/All J3 K2 AKT9832 82 K9654 7653 7 J97 - AT4 65 AKQT6543 11 4 13 12 AQT872 QJ98 QJ4 - N S N 4 4 10 10 7 7 12 11 3 3 S 4 4 10 10 7 7 12 11 3 3 Opt res: EW 7CX; 800 E W N 5 5 3 3 5 5 1 1 10 10 W 5 5 3 3 5 5 1 1 10 10	27 SI/- 8743 AQ7 A82 KT9 A6 T5 KT7543 J62 QJ52 K932 Q A874 13 8 12 7 KT9 J864 J96 Q53 N S N 7 7 7 7 6 7 4 5 5 5 S 7 7 7 7 6 7 4 5 5 5 Opt res: EW 2D; -90 E W N 5 5 6 5 6 6 8 8 6 6 W 5 5 6 5 6 6 8 8 6 6
28 W/NS 74 2 QJ54 KQ7652 83 AK983 98 A943 QJT9 J74 AK76 T8 8 11 11 10 AK652 QT65 T32 J N S N 3 3 5 5 3 3 6 6 7 8 S 3 3 5 5 3 3 6 6 7 8 Opt res: E 3N; -400 E W N 9 8 8 8 9 9 7 7 5 5 W 9 8 8 8 9 9 7 7 5 5	29 N/All K8 KT973 KQJ8 97 Q964 - 9762 AKQT6 AJT75 J852 53 43 12 11 6 11 32 AQ64 AT4 J852 N S N 3 3 1 1 9 9 6 7 3 3 S 3 3 1 1 9 9 6 7 3 3 Opt res: EW 5S; -650 E W N 4 4 11 11 4 4 4 4 10 10 W 4 4 11 11 4 4 4 4 10 10	30 E/- Q765 6 T7 KQT953 K843 T832 A8 AJ2 J2 Q95 QJ9653 76 7 12 6 15 AT9 AKJ74 K42 84 N S N 9 9 8 9 8 8 6 6 9 11 S 9 9 8 9 8 8 6 6 9 11 Opt res: NS 3N,S 5C; 400 E W N 3 3 4 4 4 4 7 7 2 2 W 3 3 4 4 4 4 7 7 2 2