



1 N/- J85 AK63 KT95 QT T92 T852 AQ8 K98 AK4 Q94 J74 J743 Q763 J7 632 A652 13 9 11 7 N S 6 6 7 7 6 6 7 7 7 7 Opt res: NS 1S; 80 E W 6 6 5 6 6 6 6 6 6 6	2 E/NS 97652 Q984 QT J3 AT8 K73 J4 KQT85 K3 T2 9853 97642 QJ4 AJ65 AK762 A 5 13 3 19 N S 7 7 9 9 9 9 9 9 4 4 Opt res: NS 3H, NS 3S; 140 E W 4 4 3 3 3 3 4 4 8 8	3 S/EW 74 QJT4 AQ42 J72 KQJ962 A873 K T3 AT8 92 J985 KQ85 53 K65 T763 A964 10 13 10 7 N S 5 5 4 4 6 6 7 7 6 6 Opt res: EW 2S; -140 E W 7 7 9 9 7 7 6 6 7 7
4 W/AII 94 A82 J73 QT872 862 KQ974 AQ J54 AKQJ5 J3 T98 AK9 T73 T65 K6542 63 7 12 18 3 N S 1 1 1 1 4 4 3 3 Opt res: EW 6N; -1440 E W 12 12 12 12 12 12 9 9 10 10	5 N/NS J3 Q863 K8 T9842 742 4 Q7432 AK65 AKQ5 AKJ2 T QJ73 T986 T975 AJ965 - 6 9 20 5 N S 3 3 3 2 5 3 5 5 2 2 Opt res: EW 3N; -430 E W 10 10 10 10 8 8 8 8 11 11	6 E/EW AQT AJ5 AT842 A4 987653 T76 Q9 QT KJ4 KQ42 KJ J652 2 983 7653 K9873 19 4 14 3 N S 10 9 6 6 8 8 11 11 10 10 Opt res: N 3N; 430 E W 3 3 7 7 5 5 2 2 3 3
7 S/AII A83 KT32 Q863 AJ KQJ2 Q94 A97 KQ3 T76 A85 4 T87642 954 J76 KJT52 95 14 17 4 5 N S 6 6 2 2 6 6 7 7 3 3 Opt res: EW 1S; -140 E W 7 7 9 9 6 6 6 6 10 10	8 W/- AQ5 AK JT42 T952 63 T976432 Q73 K J9 85 A96 AJ8643 KT8742 QJ K85 Q7 14 5 10 11 N S 9 9 9 9 5 5 8 8 6 6 Opt res: EW 4HX; 300 E W 4 4 3 3 8 8 5 5 7 7	9 N/EW KJT6 Q962 A73 86 75 T53 QJ986 K42 AQ93 K84 KT4 Q75 842 AJ7 52 AJT93 10 6 14 10 N S 6 6 8 8 7 7 5 5 7 7 Opt res: NS 2S; 110 E W 7 5 5 5 6 5 7 7 6 6
10 E/AII AKJ AQ A2 K76432 T96532 52 QT6 95 87 J87 KJ873 JT8 Q4 KT9643 954 AQ 21 2 6 11 N S 13 13 9 9 13 13 9 9 13 13 Opt res: NS 7N; 2220 E W - - 4 4 - - 4 4 - -	11 SI/- K62 KQ64 AKQT7 7 Q AT9 962 QJT965 J875 J8732 J43 8 AT943 5 85 AK432 17 9 3 11 N S 12 12 12 12 9 9 12 12 8 8 Opt res: NS 6N; 990 E W - - - - 3 4 1 1 5 5	12 W/NS JT AQ9542 5 T985 63 J8 K643 QJ632 AKQ98542 T3 8 A7 7 K76 AQJT972 K4 7 7 13 13 N S 4 4 4 4 11 11 10 10 7 7 Opt res: EW 5SX; 300 E W 6 6 9 9 1 1 3 3 6 6
13 N/AII AQ86543 93 6 AT3 - KQ752 AJT93 K97 7 JT86 87542 852 KJT92 A4 KQ QJ64 10 13 1 16 N S 12 12 12 12 5 5 5 5 11 12 Opt res: EW 7DX, EW 7HX; 1400 E W 1 1 - - 8 8 8 8 1 1	14 E/- QJ53 86543 K8 85 AK972 QT92 953 6 T64 KJ Q4 AQJT97 8 A7 AJT762 K432 6 9 13 12 N S 7 7 5 5 7 7 8 8 5 5 Opt res: NS 2NX, NS 3DX; -100 E W 5 5 8 8 6 6 5 5 8 8	15 S/NS KT7642 T65 K9 52 A8 AJ984 T8632 Q QJ5 Q72 - AJT9876 93 K3 AQJ754 K43 6 11 10 13 N S 5 6 5 5 1 2 7 7 2 2 Opt res: W 4H; -450 E W 7 7 7 7 10 11 6 6 11 11



16 W/EW T4 KT83 AQT3 AQ6 K8 AJ972 K2 9853 9732 654 86 KT74 AQJ65 Q J9754 J2 15 11 3 11 N S N 10 10 S 11 10 N 8 8 S 11 10 N 8 8 S 8 8 Opt res: N 4S; 450 E W N 3 3 E 2 2 N 5 5 E 5 5 N 2 2 E 5 5	17 N/- J875 752 K7 KQJ4 KQT42 84 QT54 98 A6 AKT96 J86 AT2 93 QJ3 A932 7653 10 7 16 7 N S N 5 5 S 4 4 N 4 4 S 4 4 N 4 4 S 6 6 Opt res: EW 1S; -140 E W N 8 8 E 9 9 N 8 8 E 8 8 N 8 8 E 7 7	18 E/NS 2 J43 KQ52 QT432 J73 AT952 A76 K5 AQT4 K86 843 A97 K9865 Q7 JT9 J86 8 12 13 7 N S N 4 4 S 4 4 N 4 4 S 4 4 N 6 6 S 7 7 Opt res: EW 1H,EW 1S; -140 E W N 8 8 E 9 9 N 9 9 E 9 9 N 7 7 E 6 6
19 S/EW J974 A5 QT5 AT76 AKQ62 4 KJ98763 - 5 J862 42 KQJ982 T83 KQT973 A 543 11 13 7 9 N S N 9 9 S 5 5 N 7 7 S 3 3 N 6 6 S 6 6 Opt res: NS 4NX; -100 E W N 4 4 E 8 8 N 4 4 E 4 4 N 10 10 E 6 5	20 W/All T98 AT32 AJ654 5 K643 K74 KQ QT96 J5 J985 982 8743 AQ72 Q6 T73 AKJ2 9 13 2 16 N S N 10 10 S 10 10 N 8 9 S 10 11 N 8 8 S 8 8 Opt res: NS 3N; 630 E W N 2 2 E 2 2 N 4 4 E 4 4 N 2 2 E 4 4	21 N/NS KJ5 AQJT7 82 J54 87 95 AQ65 AKT87 Q9 K863 K743 Q96 AT6432 42 JT9 32 12 13 10 5 N S N 4 4 S 8 8 N 6 6 S 2 2 N 3 3 S 3 3 Opt res: EW 3C,EW 3D; -130 E W N 6 6 E 5 5 N 7 7 E 10 10 N 10 10 E 10 10
22 E/EW K3 K8 AKJ963 T74 QT92 Q653 Q AQJ2 765 JT2 8542 953 AJ84 A974 T7 K86 14 13 1 12 N S N 11 11 S 8 8 N 8 8 S 8 8 N 11 11 S 9 9 Opt res: NS 3N; 460 E W N 2 2 E 3 3 N 4 4 E 4 4 N 2 2 E 4 4	23 S/All A64 QJ96 7 QJT52 QJ92 A32 K54 A84 K875 T5 Q9862 63 T3 K874 AJT3 K97 10 14 5 11 N S N 7 7 S 5 5 N 9 9 S 6 6 N 9 9 S 9 9 Opt res: NS 3H; 140 E W N 5 5 E 8 8 N 3 3 E 7 7 N 4 4 E 4 4	24 W/- T32 AK872 AJ73 5 Q6 QJT 865 KT943 AJ975 3 QT92 Q76 K84 9654 K4 AJ82 12 8 9 11 N S N 7 8 S 7 7 N 10 10 S 7 7 N 6 6 S 6 6 Opt res: NS 4H; 420 E W N 5 5 E 5 5 N 3 3 E 6 6 N 7 7 E 7 7
25 N/EW A542 AJT93 4 AJ3 T876 8764 AK87 9 QJ K52 JT963 KT4 K93 Q Q52 Q87652 14 7 10 9 N S N 7 7 S 9 9 N 7 7 S 5 6 N 11 11 S 11 11 Opt res: NS 5C; 400 E W N 6 6 E 4 4 N 5 5 E 6 6 N 2 2 E 2 2	26 E/All T9873 A862 A85 3 J652 J75 J76 Q74 AKQ KQT KQT3 AK2 4 943 942 JT9865 8 5 26 1 N S N 2 2 S 3 3 N 3 3 S 2 2 N 5 5 S 5 5 Opt res: EW 3N; -660 E W N 11 11 E 9 9 N 8 8 E 9 9 N 8 8 E 8 8	27 SI/- JT3 75 AK54 7632 Q8752 AT2 96 T94 9 KJ84 QJ72 AQJ5 AK64 Q963 T83 K8 8 6 14 12 N S N 6 6 S 6 6 N 5 5 S 6 6 N 4 4 S 4 4 Opt res: EW 2H; -110 E W N 7 7 E 6 6 N 8 8 E 7 7 N 8 8 E 8 8
28 W/NS 93 KJ72 98765 AT KQJ876 A3 - Q6542 542 QT64 AKJ KJ7 AT 985 QT432 983 8 12 14 6 N S N 2 2 S 2 3 N 5 5 S 7 7 N 2 2 S 2 2 Opt res: EW 3N; -430 E W N 10 10 E 10 10 N 8 8 E 6 6 N 10 10 E 10 10	29 N/All J763 8732 8 Q853 AKQ QT6 KJT2 J74 92 KJ954 975 AT2 T854 A AQ643 K96 3 16 8 13 N S N 3 3 S 6 6 N 3 3 S 5 5 N 6 6 S 6 6 Opt res: EW 3N; -630 E W N 10 10 E 5 5 N 8 8 E 8 8 N 8 8 E 6 6	30 E/- 3 AQT95 Q763 AQ3 T5 J86432 A95 97 AQJ94 K7 J JT842 K8762 - KT842 K65 14 5 12 9 N S N 9 9 S 8 8 N 8 8 S 11 11 N 7 7 S 7 7 Opt res: NS 3N,NS 5D; 400 E W N 4 4 E 5 5 N 5 4 E 2 2 N 6 6 E 6 6