



1 N/- 432 KJ652 T64 A3 J9 984 K92 T9765 KT75 7 AQ73 KJ42 AQ86 AQT3 J85 Q8 8 4 13 15 N S 8 8 7 7 8 8 5 5 4 4 Opt res: NS 3HX, NS 3NX; -100 E W 4 4 6 6 4 4 8 8 9 9	2 E/NS Q965 72 85 KQ862 KJ84 AKQ QJT2 93 A32 T9865 964 T7 T7 J43 AK73 AJ54 7 16 4 13 N S 6 6 6 6 4 4 6 6 9 9 Opt res: NS 3C; 110 E W 6 6 6 7 7 7 7 7 4 4	3 S/EW AT873 AJ52 A952 - K5 KQT764 Q4 T42 962 9 KT3 KQ9765 QJ4 83 J876 AJ83 13 10 8 9 N S 9 9 10 10 7 7 10 10 6 6 Opt res: NS 4S; 420 E W 3 4 3 3 6 7 2 3 7 7
4 W/AII A5 T542 K3 AJ742 J7 AK76 8752 653 K86 J98 QT64 Q98 QT9432 Q3 AJ9 KT 12 8 8 12 N S 9 9 10 10 8 8 7 7 9 9 Opt res: NS 4S; 620 E W 4 4 2 2 5 5 5 5 4 4	5 N/NS Q6 732 A3 AKQJ72 A7 AQ986 9765 43 K84 JT4 K84 T865 JT9532 K5 QJT2 9 16 10 7 7 N S 6 6 8 8 4 4 5 5 7 7 Opt res: EW 3H; -140 E W 6 6 4 4 9 9 8 8 6 6	6 E/EW AT73 A875 K3 AQJ J95 KT64 QT84 93 Q2 Q932 AJ97 875 K864 J 652 KT642 18 6 9 7 N S 8 8 11 10 6 6 7 5 10 10 Opt res: N 4S; 450 E W 4 4 2 2 7 7 5 5 3 3
7 S/AII AKJ8642 964 75 Q Q975 82 KQT J854 T KQT5 J962 KT72 3 AJ73 A843 A963 10 8 9 13 N S 6 6 10 10 8 8 6 6 5 5 Opt res: NS 4S; 620 E W 6 6 3 3 4 4 5 6 8 8	8 W/- K954 95 AK96 974 AJ63 KQ64 7543 A 8 T87 T82 KJT832 QT72 AJ32 QJ Q65 10 14 4 12 N S 8 9 9 9 4 4 5 5 5 5 Opt res: EW 4CX; 300 E W 4 4 4 4 6 6 4 4 8 8	9 N/EW KQ43 AQT2 KJ 876 82 KJ8 AQT43 QT4 A75 653 8752 KJ2 JT96 974 96 A953 15 12 8 5 N S 8 8 9 9 8 8 6 6 8 8 Opt res: NS 1S; 140 E W 4 4 4 4 4 4 7 7 4 4
10 E/AII - AQJ963 JT54 975 K9764 42 9763 QT AJ32 K875 AQ2 32 QT85 T K8 AKJ864 8 5 14 13 N S 8 8 6 6 10 10 7 7 11 11 Opt res: NS 4H; 620 E W 4 4 7 7 2 2 4 4 1 1	11 SI/- K7 AQ AT8743 J63 96 KT8543 QJ92 9 AQ85 J62 5 AKQ75 JT432 97 K6 T842 14 6 16 4 N S 4 4 6 6 3 3 7 6 4 4 Opt res: EW 4H; -420 E W 8 8 7 7 10 10 6 6 8 8	12 W/NS K4 QJ2 T97 KJ765 A97652 K5 Q62 Q8 J83 T7 KJ5 T9432 QT A98643 A843 A 10 11 5 14 N S 7 7 5 5 9 9 9 9 7 7 Opt res: EW 3SX; 100 E W 4 4 8 8 3 3 4 4 6 6
13 N/AII J87 - AK76 Q97543 A543 K54 98 KT82 KT2 AQJ932 T54 J Q96 T876 QJ32 A6 10 10 11 9 N S 5 5 4 4 4 4 9 9 8 8 Opt res: EW 3H; -140 E W 8 8 6 6 9 9 4 4 4 4	14 E/- AQ A JT9 KJT9842 J97543 K65 KQ3 6 K862 JT87 852 A5 T Q9432 A764 Q73 15 9 8 8 N S 9 7 3 4 6 6 9 8 10 10 Opt res: EW 4SX; 100 E W 4 4 9 9 7 7 4 4 1 1	15 S/NS AJ95 82 KJ9872 6 KT QT3 Q AKT7542 8643 974 T54 J98 Q72 AKJ65 A63 Q3 9 14 1 16 N S 6 6 10 10 11 11 12 12 5 6 Opt res: NS 6D; 1370 E W 1 1 1 1 2 2 - 7 7



16 W/EW A642 862 A98653 - QT9 KQJ7 KJT4 Q2 73 543 Q72 K8763 KJ85 AT9 - AJT954 N S 6 6 11 11 8 8 8 8 8 8 Opt res: NS 4S; 450 N S 5 7 2 2 4 4 5 5 4 4 8 14 5 13	17 N/- 7543 AKQ T96 972 AQJ JT95 A4 K854 T962 32 QJ852 AJ K8 8764 K73 QT63 N S 4 4 3 3 4 4 3 3 5 5 Opt res: E 4S; -420 N S 9 9 10 9 8 8 10 10 8 8 9 15 8 8	18 E/NS A832 T6 7643 AT9 T74 AJ432 5 Q872 QJ Q875 AKT98 J4 K965 K9 QJ2 K653 N S 5 5 7 7 3 4 5 5 6 6 Opt res: EW 2H; -140 N S 7 7 6 6 9 9 8 8 7 7 8 7 13 12
19 S/EW AKT73 KQ764 J5 A 942 J53 863 T865 Q865 A982 Q Q943 J T AKT9742 KJ72 N S 12 12 11 10 10 9 12 12 9 8 Opt res: NS 6N; 990 N S 1 1 2 2 3 3 - - 4 4 17 1 10 12	20 W/All AJ643 A84 AT4 AK KQT85 Q2 KQ7 J83 97 K96 J865 9752 2 JT753 932 QT64 N S 7 7 7 7 10 10 8 8 8 8 Opt res: NS 4H; 620 N S 6 6 6 6 2 2 4 4 5 5 6 18 11 5	21 N/NS 87 K9753 92 QJ53 AT543 A8 QJ5 AK8 87 K9753 92 QJ53 QKJ96 Q6 KT864 2 N S 1 1 1 1 7 7 1 1 8 8 Opt res: W 6N; -990 N S 8 12 12 12 6 6 12 12 5 5 8 12 5 5
22 E/EW T9543 K97 7 A542 K76 AQT53 KQ954 - 8 J862 A82 KJ873 AQJ2 4 JT63 QT96 N S 3 3 8 8 2 2 3 3 7 7 Opt res: NS 4SX; -300 N S 7 7 5 5 10 10 9 10 5 6 7 14 9 10	23 S/All K6 J943 KT42 KQ6 J9743 QT8 J5 AJT A852 K65 A63 732 QT A72 Q987 9854 N S 6 6 5 5 7 7 8 8 7 7 Opt res: EW 2S; -110 N S 6 6 8 8 6 6 5 5 5 6 11 14 13 2	24 W/- QJ86 AK65 652 JT T92 Q9 AKT KQ986 AK5 JT82 J A7543 743 743 Q98743 2 N S 2 2 4 4 3 3 6 6 2 2 Opt res: EW 3N; -460 N S 11 11 9 9 10 10 7 7 11 11 11 14 13 2
25 N/EW T82 52 KJ8653 82 QJ7 987 Q742 A75 AK965 AQ643 - K93 43 KJT AT9 QJT64 N S 5 5 3 3 2 2 7 7 6 5 Opt res: EW 4H,EW 4S; -620 N S 7 7 10 10 10 10 6 6 7 7 4 9 16 11	26 E/All KT6 K96 K862 AJ2 A8543 74 QJ KT76 J2 J83 AT3 Q9853 Q97 AQT52 9754 4 N S 6 6 6 6 8 8 9 9 4 4 Opt res: NS 3D; 110 N S 5 5 6 6 5 5 4 4 9 9 13 5 16 6	27 SI/- 543 Q8 AT64 AK97 9 J6542 J752 QJ2 AKT872 A93 KQ 86 QJ6 KT7 983 T543 N S 6 6 5 5 5 5 6 6 7 7 Opt res: EW 2H,W 2S; -110 N S 6 7 7 8 8 8 6 7 5 6 6 5 16 6
28 W/NS KJ AQ8762 98 AK4 AT97 K5 AK3 QJT2 653 JT94 Q2 8763 Q842 3 JT7654 95 N S 5 5 7 7 7 7 9 9 6 6 Opt res: NS 3D; 110 N S 7 7 6 6 5 5 4 4 7 7 17 17 3 3	29 N/All AKT KJ Q2 K76543 85 A87 98763 AQ9 9643 9542 JT J82 QJ72 QT63 AK54 T N S 10 10 11 11 10 10 9 9 10 10 Opt res: NS 4S; 650 N S 2 2 2 2 3 3 4 4 3 3 7 8 18 7	30 E/- AQT53 942 J32 82 - 73 QT7654 KQJT7 KJ964 AKQJ8 9 A4 872 T65 AK8 9653 N S 3 3 4 4 2 2 3 3 2 2 Opt res: EW 4H; -450 N S 10 10 8 8 11 11 10 10 10 10 10 10 18 7