



1 N/- 64 AK5432 K6 AQT AJ52 Q9 AQ9854 2 9 JT86 JT7 K9754 KQT873 7 32 J863 16 13 5 6 N S 6 6 9 9 8 8 4 4 6 6 Opt res: NS 3S; 140 E W 7 7 4 4 5 5 8 8 5 5	2 E/NS AQT4 AKT53 43 T8 J2 J964 AQT6 K76 963 Q J752 QJ954 K875 872 K98 A32 13 11 6 10 N S 8 8 10 10 9 9 4 4 4 4 Opt res: EW 5CX; 300 E W 4 4 3 3 4 4 8 8 9 9	3 S/EW KJ8 T6 JT953 Q65 T763 Q KQ8 KT984 AQ92 A752 6 AJ72 54 KJ9843 A742 3 7 10 15 8 N S 2 2 2 1 6 6 6 6 1 1 Opt res: EW 6C; -1370 E W 10 10 11 11 7 7 6 6 12 12
4 W/AII 6 AJT853 Q5 A752 T743 - T986 KQ983 AK852 9642 J7 J4 QJ9 KQ7 AK432 T6 11 5 9 15 N S 10 10 4 4 11 11 9 9 7 7 Opt res: NS 5H; 650 E W 3 3 8 8 2 2 3 3 6 6	5 N/NS J75 AJ QJT AT763 KT Q97642 984 Q4 A963 KT3 AK62 95 Q842 85 753 KJ82 13 7 14 6 N S 6 6 7 7 4 4 4 4 7 7 Opt res: EW 2H; -140 E W 7 7 6 6 9 9 9 9 5 5	6 E/EW AQJ8 QJT A75 KQ3 T54 962 KJT86 J2 K9732 A75 43 T87 6 K843 Q92 A9654 19 5 7 9 N S 10 10 8 8 11 11 8 8 11 11 Opt res: NS 4H; 450 E W 3 3 5 5 2 2 5 5 2 2
7 S/AII 8765 J5 AQ86 A96 AKJ 832 9752 872 T932 AQ97 KJ3 QJ Q4 KT64 T4 KT543 11 8 13 8 N S 6 6 6 6 6 6 6 6 9 9 Opt res: NS 2C; 110 E W 6 5 7 7 6 5 7 6 4 4	8 W/- J753 K87 8654 KJ K986 954 AJ AQ43 QT2 JT2 KT9732 7 A4 AQ63 Q T98652 8 14 6 12 N S 5 5 5 5 6 6 4 4 9 9 Opt res: NS 4CX; -100 E W 7 7 7 7 6 6 9 9 4 4	9 N/EW T873 83 5 KQ9763 K95 AK76 T42 AT4 AJ6 QT954 KQ73 8 Q42 J2 AJ986 J52 5 14 12 9 N S 3 3 5 5 2 2 4 4 7 7 Opt res: E 4H; -650 E W 10 10 8 8 11 10 9 9 6 6
10 E/AII 97 A92 9763 7632 K65432 J AKT4 95 JT K543 Q82 AKT8 AQ8 QT876 J5 QJ4 4 11 13 12 N S 4 4 3 3 6 6 3 3 4 4 Opt res: EW 4S; -620 E W 8 8 10 10 7 7 10 10 9 9	11 SI/- T943 KJ84 AKQ T8 AQ652 Q62 875 72 KJ T953 964 AJ96 87 A7 JT32 KQ543 13 8 9 10 N S 8 8 8 8 8 8 10 10 9 9 Opt res: NS 1D; 130 E W 4 4 5 5 5 5 3 3 3 3	12 W/NS T954 K2 8632 KQ9 Q73 T954 A754 76 J62 A863 KQ9 A43 AK8 QJ7 JT JT852 8 6 14 12 N S 6 6 7 7 5 5 6 6 8 8 Opt res: EW 2H; -110 E W 5 5 6 6 8 8 7 7 5 5
13 N/AII T96 KJ75 AJ8 QT3 432 AQ9 94 AJ752 Q875 T82 KQ652 4 AKJ 643 T73 K986 11 11 7 11 N S 9 9 7 6 7 7 7 6 9 9 Opt res: NS 3N; 600 E W 4 4 6 6 4 4 6 6 4 4	14 E/- J65 AKT83 T9 K94 KQ7 J AJ862 JT85 AT983 4 7543 AQ3 42 Q97652 KQ 762 11 12 10 7 N S 3 3 1 1 7 7 2 2 1 1 Opt res: EW 4S; -450 E W 7 7 11 11 6 6 11 11 11 11	15 S/NS JT5 AJ42 972 AK8 K942 53 KQ6 QT92 A73 QT96 T8 7543 Q86 K87 AJ543 J6 13 10 6 11 N S 7 7 7 7 7 7 8 8 6 6 Opt res: NS 1D, NS 1N; 90 E W 6 6 6 6 6 6 5 5 7 7



16 W/EW 32 AQJ8 J98764 4 A9 K76532 32 T82 QT765 T94 Q AQ96 8 7 10 15 KJ84 - AKT5 KJ753 N S 9 10 8 8 6 6 11 11 7 7 Opt res: S 3N; 430 E W 3 3 5 5 7 6 2 2 6 5	17 N/- A97 J98 T864 K98 QJ84 K5 A973 J75 532 AQT432 Q5 42 8 11 8 13 KT6 76 KJ2 AQT63 N S 6 6 7 7 5 5 9 9 10 10 Opt res: NS 4C; 130 E W 6 6 6 6 8 8 4 4 3 3	18 E/NS QT5 KQ965 Q6 AKT K962 432 T97 J63 AJ843 T A853 Q87 16 4 11 9 7 AJ87 KJ42 9542 N S 7 7 5 5 11 11 7 7 9 9 Opt res: EW 5SX; 500 E W 6 6 8 8 2 2 6 6 3 3
19 S/EW 873 Q8 AKQJ2 J74 962 J942 T9 KT98 AQT4 T7 8643 AQ2 13 4 12 11 KJ5 AK653 75 653 N S 8 8 7 7 8 8 8 8 7 7 Opt res: NS 1N; 120 E W 5 5 6 6 5 5 4 4 6 6	20 W/All AQ76 A932 Q93 K5 KJT3 654 KT84 T2 - JT7 J52 AJ98743 15 7 7 11 98542 KQ8 A76 Q6 N S 8 8 10 10 9 9 8 8 6 6 Opt res: NS 4S; 620 E W 3 3 3 3 3 3 5 5 7 7	21 N/NS A72 J6 J96532 KT T9 832 KQT Q9654 A72 843 QT975 84 A72 9 7 18 6 843 QT975 84 A72 N S 3 3 4 4 6 6 6 6 3 3 Opt res: EW 3N; -400 E W 9 9 8 8 7 7 7 7 10 10
22 E/EW JT76 T83 94 J742 Q943 Q764 KT5 A3 A5 AK95 AQ3 K965 2 11 20 7 K82 J2 J8762 QT8 N S 2 2 2 2 1 1 2 2 3 3 Opt res: EW 6H; -1430 E W 11 11 11 11 12 12 11 11 10 10	23 S/All A3 AJ9432 Q97 AK J8752 K6 T5 J854 K9 QT KJ32 QT632 18 5 11 6 QT64 875 A864 97 N S 9 9 7 7 11 10 9 9 5 5 Opt res: N 4H; 650 E W 2 3 6 6 2 2 2 4 7 8	24 W/- KJ54 Q94 K982 32 T98 T76 T763 JT5 Q73 K83 AJ4 KQ76 9 1 15 15 A62 AJ52 Q5 A984 N S 8 8 9 9 9 9 8 8 8 8 Opt res: NS 1H,NS 1S; 140 E W 5 5 4 4 4 3 5 5 5 5
25 N/EW 87532 AK A764 AQ AKQ9 2 KQ52 J532 - J987654 JT93 76 17 15 2 6 JT64 QT3 8 KT984 N S 7 7 9 8 7 4 5 5 8 8 Opt res: N 1S; 140 E W 6 6 4 4 5 5 5 5 5 5	26 E/All AT95 Q9765 T7 KT J764 KJ832 J9 87 KQ832 - K853 J654 9 6 9 16 - AT4 AQ642 AQ932 N S 10 10 7 7 12 11 10 10 11 11 Opt res: N 6H; 1430 E W 2 2 6 6 1 1 3 3 2 2	27 S/- QT3 T864 6 JT976 - Q2 AKQJT932 Q82 AK98652 KJ53 - 54 3 14 11 12 J74 A97 8754 AK3 N S 4 3 4 4 5 5 2 3 7 7 Opt res: EW 3N; -400 E W 9 9 9 9 7 7 10 10 6 6
28 W/NS J4 JT842 AT8 KQ2 A863 6 3 AT87543 K7 KQ953 Q954 96 11 8 10 11 QT952 A7 KJ762 J N S 8 8 8 8 7 7 8 8 4 4 Opt res: EW 3CX; 100 E W 4 4 5 5 6 6 4 4 8 8	29 N/All Q32 KQJ AQJ A832 J74 T5 84 QJ9754 A865 A86 K976 T6 19 4 11 6 KT9 97432 T532 K N S 9 9 8 8 10 9 9 9 6 6 Opt res: N 4H; 620 E W 3 3 5 5 3 3 3 3 7 7	30 E/- AJ93 Q82 T QT953 T865 T53 832 842 Q7 K64 AKJ95 AJ6 9 0 18 13 K42 AJ97 Q764 K7 N S 8 8 10 10 10 10 8 8 11 11 Opt res: NS 4H,NS 4S; 420 E W 4 3 3 3 3 3 5 5 2 2