

1 N/- AKT943 A AKQT8 2 J5 KT2 5 AKJT864 Q62 9643 J764 95 20 12 3 5 87 QJ875 932 Q73 N S 6 6 10 10 7 8 11 11 5 6 Opt res: NS 4S; 420 E W 7 7 3 3 5 5 2 2 7 7	2 E/NS Q6 K9 865 KQT532 KJT872 A4 QT32 8 9 8763 AK97 A764 10 10 11 9 A543 QJT52 J4 J9 N S 6 6 3 3 6 6 2 2 6 7 Opt res: EW 4S; -420 E W 7 7 10 10 7 7 11 11 6 6	3 S/EW K975 AT82 Q2 A74 Q43 KJ5 T83 QJT3 JT Q974 AKJ5 K62 13 9 14 4 A862 63 9764 985 N S 5 5 7 7 4 4 5 5 4 4 Opt res: EW 2N; -120 E W 8 8 6 6 8 8 8 8 8 8
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13 N/AII K64 9854 K852 63 JT7 QJ AQ964 A74 AQ52 AKT7 T7 J92 6 14 14 6 983 632 J3 KQT85 N S 2 2 1 1 2 2 2 2 4 4 Opt res: EW 3N; -660 E W 11 11 11 11 11 11 11 11 9 8	14 E/- 984 K63 Q865 Q43 QJ75 8 AKJ32 986 AK3 AJT74 T97 T7 7 11 12 10 T62 Q952 4 AKJ52 N S 6 6 4 4 5 5 3 3 6 6 Opt res: EW 2S; -140 E W 7 7 9 9 8 8 10 10 6 6	15 S/NS 76 A32 A742 A754 2 JT9864 QT5 KQ6 KJ94 K75 J T9832 12 8 8 12 AQT853 Q K9863 J N S 8 8 11 11 4 4 12 12 5 5 Opt res: EW 6HX; 800 E W 4 4 2 2 8 8 1 1 7 7
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19 S/EW AT63 K86 K9 K875 75 AT74 QJ AQT94 8 QJ9 A87654 J63 13 8 6 KQJ942 532 T32 2 N S 5 3 8 8 3 3 2 2 3 3 Opt res: NS 4SX; -300 E W 7 7 5 5 10 10 10 10 10 10	20 W/AII T74 KJT6 A54 KQ3 52 A975 KQ6 T984 Q6 Q843 JT92 A75 13 9 9 AKJ983 2 873 J62 N S 8 8 9 9 7 7 7 7 7 7 Opt res: NS 1S; 140 E W 4 4 3 3 6 6 5 5 5 5	21 N/NS QJ98 QJT T3 T942 K42 5 J9874 KJ53 T765 K9743 A6 Q7 6 9 8 A3 A862 KQ52 A86 N S 8 8 7 7 8 8 6 6 7 8 Opt res: NS 2N; 120 E W 5 5 6 6 5 4 7 7 5 5
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25 N/EW K98763 T4 Q74 AQ T2 A82 KJ652 T85 A5 KQ953 A83 K74 11 16 8 5 QJ4 J76 T9 J9632 N S 2 2 8 8 2 2 2 2 5 5 Opt res: EW 5N; -660 E W 11 11 5 5 11 11 11 11 7 7	26 E/AII Q853 J A94 AQ652 KJT2 K976 J85 K7 9 Q532 T763 T943 13 2 11 14 A764 AT84 KQ2 J8 N S 8 8 10 10 8 8 8 8 9 9 Opt res: NS 4S; 620 E W 4 3 3 3 5 5 4 4 3 3	27 S/- A3 6 Q754 Q98652 QJT AJ82 KJ AJT3 98742 T9743 T K7 8 3 17 12 K65 KQ5 A98632 4 N S 7 7 5 5 5 5 10 10 10 10 Opt res: NS 4D; 130 E W 5 5 8 7 7 7 3 3 6 6
28 W/NS K76 A9863 T8 KJ4 QJ98 KT4 A T9763 32 Q2 QJ9652 A85 11 9 10 10 AT54 J75 K743 Q2 N S 7 7 7 7 8 8 6 6 6 6 Opt res: NS 2H; 110 E W 5 5 5 5 5 5 7 7 6 6	29 N/AII AKJ854 8 73 K975 Q AJT2 QJT964 T8 62 Q76 AK8 AJ432 11 14 10 5 T973 K9543 52 Q6 N S 5 5 9 9 5 5 3 3 5 5 Opt res: EW 4D; -130 E W 7 7 4 4 7 7 10 10 8 8	30 E/- K5 J9652 76 Q652 432 8743 984 A43 QT987 T J52 KJ97 6 7 4 23 AJ6 AKQ AKQT3 T8 N S 10 10 7 7 11 11 11 11 9 9 Opt res: NS 4H; 450 E W 1 1 6 6 1 1 1 1 4 4
31 S/NS AK63 AQT72 KJ6 3 Q9875 43 A73 T85 T K98 Q85 AKQJ74 17 15 6 2 J42 J65 T942 962 N S 4 4 7 7 9 8 7 7 4 4 Opt res: W 3NX,EW 4CX; 100 E W 6 8 5 6 4 4 5 5 9 9	32 W/EW AJ973 J8 JT K986 Q642 T6542 974 Q T AQ93 AKQ632 AJ 10 20 4 6 K85 K7 85 T75432 N S 1 1 7 7 1 1 7 8 - - Opt res: NS 6SX,S 7CX; -1100 E W 10 10 6 6 12 12 12 12 4 4	33 N/- 863 9 AT2 QJ9654 AKQ95 AJ3 983 72 T4 Q852 QJ75 T83 7 5 14 14 J72 KT764 K64 AK N S 7 7 5 5 6 6 6 6 9 9 Opt res: EW 3SX; 100 E W 5 5 8 8 7 6 7 6 4 4
34 E/NS Q2 KJT6 A542 AJ9 K54 94 QJ63 KT86 T93 Q75 T987 Q32 15 4 9 12 AJ876 A832 K 754 N S 11 10 11 11 12 12 8 8 10 10 Opt res: NS 6H; 1430 E W 2 2 2 2 1 1 5 5 3 3	35 S/EW 9743 K965 J5 AQJ KQT86 AJT7 94 T4 52 Q432 QT832 87 11 4 10 15 AJ 8 AK76 K96532 N S 10 9 7 7 6 5 7 7 11 11 Opt res: N 3N; 430 E W 3 3 6 6 7 7 6 6 2 2	36 W/AII J32 AQ52 964 QT5 AQ4 - KQ873 J9764 K875 73 JT5 AK83 9 11 12 8 T96 KJT9864 A2 2 N S 7 7 2 2 8 8 2 2 2 2 Opt res: W 4S; -650 E W 5 5 10 11 5 5 11 11 11 11