



1 N/- 762 AKJ62 A4 653 AT3 QT83 QJ52 42 Q954 954 K96 AQ8 KJ8 7 T873 KJT97 N S 6 6 6 7 8 8 7 7 9 9 Opt res: NS 2C, NS 2H; 110 E W 6 5 6 6 5 5 6 6 4 3 12 9 11 8	2 E/NS A98 KQ7 QT74 A54 J6 932 KJ985 Q82 K3 AT86 A32 KJ76 QT7542 J54 6 T93 N S 6 6 8 8 5 5 5 5 5 5 Opt res: EW 2NX, EW 3CX, EW 3DX, EW 3HX; 100 E W 7 7 5 5 8 8 8 8 8 8 15 7 15 3	3 S/EW 87 76 AQ97 AQJT6 Q KJ83 K6543 K43 T542 AT954 JT8 9 AKJ963 Q2 2 8752 N S 8 8 11 11 4 4 5 5 11 11 Opt res: NS 4S; 450 E W - - - - 8 8 7 7 - - 13 12 5 10
4 W/AII KJT9832 - AT82 T8 4 K86 QJ76 A9762 AQ76 QJ 54 KQJ53 5 AT975432 K93 4 N S 4 4 8 8 8 8 6 6 3 3 Opt res: NS 4HX, NS 4SX; -500 E W 9 9 4 5 5 5 7 7 9 9 8 10 15 7	5 N/NS QJT5 9765 K4 KT3 A7432 8432 982 2 K96 Q QJT6 AJ875 8 AKJT A753 Q964 N S 8 8 6 6 9 9 7 7 8 8 Opt res: NS 2H; 140 E W 4 4 6 6 3 3 5 5 5 5 9 4 13 14	6 E/EW QT3 AQ6 A9642 97 A 872 QJT5 QJ642 K986 K53 83 K853 J7542 JT94 K7 AT N S 6 6 9 9 8 8 7 7 4 4 Opt res: NS 2S; 140 E W 6 6 4 4 5 5 6 6 8 8 12 10 9 9
7 S/AII KJ2 J52 86 KQ963 97543 86 AKJ73 8 T6 AT973 42 J754 AQ8 KQ4 QT95 AT2 N S 9 9 6 7 7 8 6 6 9 9 Opt res: NS 3N; 600 E W 4 4 6 6 5 5 6 6 3 3 10 8 5 17	8 W/- A8 KJT9653 J A86 QJ93 A2 842 K932 52 8 KQT75 QJT74 KT764 Q74 A963 5 N S 8 8 7 7 12 12 6 6 6 6 Opt res: NS 6H; 980 E W 3 3 5 5 1 1 7 7 7 7 13 10 8 9	9 N/EW AKJ75 J J9763 AJ Q64 972 AK8 T962 8 KQT643 T4 K543 T932 A85 Q52 Q87 N S 7 7 10 10 4 4 9 9 5 5 Opt res: NS 4S; 420 E W 5 5 3 3 9 9 3 3 8 8 15 9 8 8
10 E/AII K7 KJ92 85 K8642 AT4 87 T74 AJ953 Q983 AQT6 AK9 Q7 J652 543 QJ632 T N S 2 2 2 2 3 3 4 4 3 3 Opt res: EW 3N; -660 E W 11 11 10 10 10 10 9 9 10 10 10 9 17 4	11 SI/- J5 Q652 K963 742 AKT9742 873 J T3 Q8 T94 AQ742 J86 63 AKJ T85 AKQ95 N S 4 4 4 3 7 7 8 8 8 8 Opt res: NS 3CX, NS 3DX; -100 E W 4 4 8 8 3 3 5 5 3 3 6 8 9 17	12 W/NS T5 Q92 KQJT5 962 QJ742 AT6 986 A8 AK96 73 A743 J53 83 KJ854 2 KQT74 N S 5 5 4 4 7 7 6 6 7 7 Opt res: EW 1S; -140 E W 8 8 9 9 5 5 7 7 5 5 8 11 12 9
13 N/AII J 98 AQ9852 Q863 AT76 KJ52 JT73 A K843 AT76 K4 JT2 Q952 Q43 6 K9754 N S 3 3 3 3 2 2 6 6 8 8 Opt res: EW 4H; -650 E W 9 9 10 10 11 11 7 7 4 4 9 13 11 7	14 E/- T2 AJ83 J8542 A3 AJ4 K9764 - J7642 K3 52 AT963 Q985 Q98765 QT KQ7 KT N S 7 7 9 9 6 6 8 8 4 4 Opt res: EW 4CX; 100 E W 6 5 4 4 7 7 5 5 9 9 6 20 3 11	15 S/NS J54 A64 J976 T76 AKQ9 K952 AK2 J4 T863 T3 843 K982 72 QJ87 QT5 AQ53 N S 5 5 4 5 6 6 6 6 6 6 Opt res: EW 1S; -110 E W 7 7 8 8 7 6 6 6 7 7 6 6 3 11



16 W/EW JT5 AJ952 J86 Q7 Q643 K76 Q A8543 A9872 3 T975 T96 K QT84 AK432 KJ2 N S 9 9 5 5 11 11 9 9 5 5 Opt res: NS 4H; 450 E W 3 3 8 8 2 2 3 3 6 6 9 4 16	17 N/- 8543 T75 AK943 6 KQT A32 JT7 AKQ3 AJ6 K4 Q852 J952 972 QJ986 6 T874 N S 2 2 3 3 5 5 4 4 2 2 Opt res: EW 3N; -430 E W 10 10 9 9 8 8 9 9 10 10 7 11 3
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