



1 N/- JT732 K753 AJ8 Q A96 Q6 T6 AKJ543 K5 82 KQ754 T876 11 14 7 8	2 E/NS Q8 AK86 K74 A987 AK43 543 2 KT543 9 QJ972 AQJ96 J2 JT7652 T T853 Q6 16 10 11 3	3 S/EW QT72 JT2 72 JT73 KJ9 Q AJT98653 6 654 654 KQ KQ942 A83 AK9873 4 A85 4 11 10 15	4 W/AII J AQ542 AT98 QJ5 65432 K97 654 T7 KQT7 3 QJ32 A983 A98 JT86 K7 K642 14 3 12 11	5 N/NS KJ82 T532 AT2 52 9753 4 KJ873 QJ8 T4 K96 96 AKT943 AQ6 AQJ87 Q54 76 8 7 10 15	6 E/EW AQ983 Q954 K83 Q J75 AJT6 AQJ9 98 K6 K87 T762 AKT4 T42 32 54 J76532 13 13 13 1	7 S/AII 94 T94 AJ9 KJT95 JT65 KJ65 QT5 Q6 832 Q872 K872 73 AKQ7 A3 643 A842 9 9 5 17	8 W/- 742 Q763 KT62 AJ A85 A854 7 97652 KQT96 92 Q983 KT J3 KJT AJ54 Q843 10 8 10 12	9 N/EW J7 97 JT9432 AT9 AQT984 83 86 K43 K JT642 KQ7 8765 6532 AKQ5 A5 QJ2 6 9 9 16	10 E/AII 742 QT972 AKJ3 2 KQ3 KJ8 7654 974 T86 63 982 A8653 AJ95 A54 QT KQJT 10 9 4 17	11 S/- 532 A8 KQ62 J984 AJ7 T96 87 A7532 96 J74 AJT543 QT KQT84 KQ532 9 K6 10 9 8 13	12 W/NS 9763 KT865 AT J8 J82 973 QJ542 62 KQ QJ2 K9873 AQ7 AT54 A4 6 KT9543 8 4 17 11	13 N/AII Q874 T984 J97 63 A63 K72 AT5 T975 KJT952 AJ3 86 AJ - Q65 KQ432 KQ842 3 11 14 12	14 E/- AQ73 KT984 A72 3 T52 A76 T954 J84 J986 J32 QJ 9765 K4 Q5 K863 AKQT2 13 5 5 17	15 S/NS A2 J7 A98743 Q63 KJT9764 K8 - J742 83 QT5 QT6 KT985 Q5 A96432 KJ52 A 11 8 7 14	16 W/NS 9763 KT865 AT J8 J82 973 QJ542 62 KQ QJ2 K9873 AQ7 AT54 A4 6 KT9543 8 4 17 11	17 S/NS A2 J7 A98743 Q63 KJT9764 K8 - J742 83 QT5 QT6 KT985 Q5 A96432 KJ52 A 11 8 7 14
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16 W/EW 865 T4 6432 9743 QJT3 932 QJ5 Q85 K92 Q8 K987 KJT2 A74 AKJ765 AT A6 0 8 12 20 N S 9 9 6 6 9 9 6 6 6 6 Opt res: NS 3N; 400 E W 4 4 7 7 4 4 6 6 6 6	17 N/- KQ63 AQ7 Q63 875 T97 K84 JT982 96 852 93 A74 JT432 AJ4 JT652 K5 AKQ 13 4 5 18 N S 12 12 12 12 12 12 9 9 10 10 Opt res: NS 6N; 990 E W 1 1 1 1 1 1 4 4 3 3	18 E/NS AJT32 QJ964 3 J3 K854 T73 KQ8 T84 76 AK8 AT7654 97 Q9 52 J92 AKQ652 9 8 11 12 N S 5 5 9 9 9 9 5 5 9 9 Opt res: NS 3H, NS 3S; 140 E W 4 4 4 4 4 4 8 8 3 3
19 S/EW Q74 5432 Q542 K6 865 AQJT98 AJ 87 T3 K 8763 AQ9532 AKJ92 76 KT9 JT4 7 12 9 12 N S 4 4 8 8 3 4 6 5 2 1 Opt res: NS 3SX; -100 E W 8 8 5 5 9 9 7 7 9 9	20 W/All J9432 QJ3 542 85 75 9 KQ6 QJT9643 AKT8 A64 JT8 A72 Q6 KT8752 A973 K 4 8 16 12 N S 1 1 4 4 7 7 4 4 1 1 Opt res: EW 6C; -1370 E W 10 10 9 8 6 6 8 8 12 12	21 N/NS JT54 QJ9653 T AQ 76 872 AKJ52 K53 A82 AK 9873 T982 KQ93 T4 Q64 J764 10 11 11 8 N S 5 5 9 9 8 8 3 3 5 5 Opt res: EW 4D; -130 E W 8 8 4 4 5 5 10 10 8 8
22 E/EW J5 JT976 J2 A873 T8643 K AKT976 5 AK97 84 Q854 K64 Q2 AQ532 3 QJT92 7 10 12 11 N S 2 2 1 1 9 9 9 9 9 9 Opt res: NS 6CX, NS 6HX; -500 E W 7 7 11 11 4 4 11 11 4 4	23 S/All 92 Q5 9853 A8642 KJ54 986 QT4 KJ5 AQ73 AK3 AKJ2 97 T86 JT742 76 QT3 6 10 21 3 N S 2 2 1 1 4 4 2 2 4 4 Opt res: EW 6S; -1430 E W 11 11 12 12 9 9 11 11 9 9	24 W/- AKT654 542 J6 AJ Q8 KT A92 K87653 J Q98763 K75 T42 9732 AJ QT843 Q9 13 12 6 9 N S 9 9 10 10 4 4 8 8 4 4 Opt res: EW 5HX; 300 E W 4 4 3 3 9 9 4 4 8 8
25 N/EW AQ5 AK7 J8 AT986 KT 543 KQT753 32 9862 QJ982 4 KQJ J743 T6 A962 754 18 8 9 5 N S 8 8 8 8 7 7 7 7 10 10 Opt res: NS 1C; 130 E W 4 4 5 5 6 6 5 6 3 3	26 E/All KJ72 QJT3 73 T93 A5 K875 K62 KQ65 T94 A6 J84 A8742 Q863 942 AQT95 J 7 15 9 9 N S 4 4 7 7 5 5 6 6 3 3 Opt res: EW 3N; -600 E W 9 9 6 6 8 8 6 6 10 10	27 S/- 52 AKQT52 Q9 T72 J863 J9 KT3 9643 T97 8764 AJ8 K85 AKQ4 3 76542 AQJ 11 5 8 16 N S 10 10 9 9 11 11 9 9 9 9 Opt res: NS 4H; 450 E W 2 1 4 4 1 1 4 4 3 3
28 W/NS KJ3 J9 J93 QT654 Q654 AQ32 T54 A9 87 T8 AQ72 KJ873 AT92 K7654 K86 2 8 12 10 10 N S 6 6 7 7 8 8 5 5 5 5 Opt res: EW 3CX, EW 3DX; 100 E W 6 6 6 6 5 5 8 8 8 8	29 N/All A75 KQ6 J982 K64 942 A9 Q43 AKQ952 Q63 J87432 65 J8 KJT8 T5 AKT7 T73 13 12 4 11 N S 8 8 9 9 8 8 10 10 7 8 Opt res: NS 1S; 140 E W 4 4 3 3 5 5 3 3 5 5	30 E/- Q8 Q92 AQ984 AK2 KJ6 JT KJ652 865 A942 743 T73 974 T753 AK865 - QJT3 17 9 4 10 N S 10 10 9 9 10 10 8 8 10 10 Opt res: NS 3N; 430 E W 3 3 3 3 2 2 4 4 2 2