

1 N/- A9 QT9874 982 J4 K72 AJ3 Q643 753 Q643 K52 T7 AT62 JT85 6 AKJ5 KQ98 N S 7 7 7 7 8 8 8 8 7 7 Opt res: NS 2H; 110 E W 6 6 6 6 4 4 5 5 6 6	2 E/NS J62 T T653 KQ862 K754 AK32 Q J974 T98 QJ987654 J A AQ3 - AK98742 T53 N S 4 4 6 6 3 3 11 12 10 10 Opt res: EW 6HX; 300 E W 5 5 7 7 10 10 1 1 2 2	3 S/EW T9 J96 AJ653 A95 A32 A52 T742 JT4 Q865 KT74 K K763 KJ74 Q83 Q98 Q82 N S 8 8 7 7 7 7 8 8 7 6 Opt res: NS 1N; 120 E W 5 5 6 6 6 6 5 5 6 6
4 W/AII A3 Q AQJ53 AK753 K74 98432 742 92 QT9862 AK6 86 J8 J5 JT75 KT9 QT64 N S 11 11 6 6 7 7 11 11 12 12 Opt res: NS 6C; 1370 E W 2 2 7 7 6 6 1 1 1 1	5 N/NS AT9654 - A76 9864 72 A9754 KJT2 Q2 KJ3 Q63 98543 J3 Q8 KJT82 Q AKT75 N S 7 7 11 11 8 7 6 6 12 12 Opt res: EW 6DX; 1100 E W 3 2 1 1 5 5 7 7 1 1	6 E/EW Q3 94 764 QJ9854 AKJ6 J873 T 7632 98754 KQ652 2 KT T2 AT AKQJ9853 A N S 8 8 3 3 3 3 11 11 9 9 Opt res: EW 5HX,EW 5SX; 200 E W 3 3 10 10 10 10 - - 4 4
7 S/AII AKQ72 QJ62 Q5 86 J94 K975 T963 T9 T A3 AJ842 AQJ52 8653 T84 K7 K743 N S 6 6 8 8 6 6 3 3 4 4 Opt res: EW 3D; -130 E W 6 6 4 4 6 6 10 10 8 8	8 W/- 9876 J2 J86 A765 KJ3 64 953 T9432 T2 KQT98 Q72 QJ8 AQ54 A753 AKT4 K N S 8 8 10 10 7 7 10 10 7 7 Opt res: NS 4S; 420 E W 4 4 3 2 6 6 3 3 6 5	9 N/EW Q76 A742 Q984 A5 T43 K85 AK KT983 K982 9 T653 QJ72 AJ5 QJT63 J72 64 N S 8 8 6 6 9 9 8 8 4 4 Opt res: NS 3H; 140 E W 5 5 7 7 3 3 4 4 9 9
10 E/AII K32 J653 85 AKT6 6 72 QJT643 J842 J9754 Q984 72 53 AQT8 AKT AK9 Q97 N S 13 13 12 12 12 12 9 9 13 13 Opt res: NS 7N; 2220 E W - - 1 1 1 1 4 4 - -	11 S/- 874 QT642 KT7 87 AQJT63 J75 J QJ3 K 9 AQ986532 K96 952 AK83 4 AT542 N S 5 5 3 3 8 8 2 1 4 4 Opt res: EW 3S; -140 E W 7 7 9 9 5 5 10 10 7 7	12 W/NS JT963 K82 AQ 432 K JT5 KT75 AQ987 874 973 98432 KT AQ52 AQ64 J6 J65 N S 8 8 10 10 9 9 5 5 6 6 Opt res: NS 4S; 620 E W 2 2 2 2 2 2 7 7 6 6
13 N/AII 96 AK4 T9765 Q53 K75 86 AQJ43 K96 AQJT843 QJ53 - 82 2 T972 K82 AJT74 N S 4 4 3 2 6 6 7 7 7 7 Opt res: EW 4S; -620 E W 9 9 10 10 7 7 6 6 6 6	14 E/- AJ543 K97 643 65 Q AJT4 AQJ92 J98 T976 8653 87 Q73 K82 Q2 KT5 AKT42 N S 7 8 8 9 5 6 7 7 7 9 Opt res: S 2S; 140 E W 5 5 4 4 7 7 6 6 4 4	15 S/NS 2 AT4 J8643 J764 A7 QJ8753 KQ7 Q2 JT983 62 9 A9853 KQ654 K9 AT52 KT N S 6 6 7 7 5 6 9 9 6 7 Opt res: NS 3D; 110 E W 6 6 6 6 7 7 4 4 6 6
16 W/EW A T942 K974 T643 J982 A87 QJ32 52 KT5 KJ3 T5 AKQJ7 Q7643 Q65 A86 98 N S 4 4 4 4 5 5 4 4 4 4 Opt res: EW 3N; -600 E W 9 9 9 9 8 8 8 8 9 9	17 N/- KT985 84 76 QT96 Q2 AKQ2 T92 KJ74 A763 976 A543 85 J4 JT53 KQJ8 A32 N S 7 7 6 7 5 6 5 5 7 7 Opt res: NS 1N; 90 E W 6 6 5 6 7 7 7 7 6 6	18 E/NS AKQ872 8 7 AK974 J6 AK764 AQJ6 J2 9 JT9 KT532 8653 T543 Q532 984 QT N S 3 3 11 11 3 3 2 2 11 11 Opt res: EW 6DX,EW 6HX; 300 E W 2 2 1 1 10 10 10 10 2 2

19 S/EW A87 KJT32 76 K43 KJ953 8 AK8 JT62 64 AQ765 JT32 87 11 12 10 QT2 94 Q954 AQ95 N S 5 6 5 5 6 6 4 5 5 6 Opt res: EW 2S; -110 E W 6 6 8 8 7 7 8 8 8 7
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