



1 N/- 92 J62 K75 AKQ63 4 AK874 QJT98 98 AKQ873 T9 62 T754 AJT65 Q53 A43 J2 N S 9 9 9 9 7 7 5 5 9 9 Opt res: NS 3N; 400 E W 3 3 3 3 6 6 7 7 3 3 13 10 5 12	2 E/NS 76 T98 T8652 QJ6 KQ 74 AJ3 KT9832 AJ85432 K2 K74 5 T9 AQJ653 Q9 A74 N S 2 2 2 2 7 7 5 5 4 4 Opt res: E 3N; -460 E W 11 6 11 10 6 5 7 7 9 9 3 13 11 13	3 S/EW AK5 63 KT9 QT732 T74 K54 QJ764 98 Q98632 JT7 A85 J J AQ982 32 AK654 N S 9 9 6 6 10 9 7 7 11 10 Opt res: N 4H; 420 E W 3 3 7 7 2 2 6 6 2 2 12 6 8 14
4 W/AII AJ74 542 Q65 T87 KQT65 QJ 732 A43 - AKT63 KJT KJ952 9832 987 A984 Q6 N S 2 2 4 4 1 1 4 4 1 1 Opt res: EW 6H; -1430 E W 11 11 9 9 12 12 9 9 12 12 7 12 15 6	5 N/NS KQ752 T KQ765 AT JT4 AJ98 84 K872 963 Q64 AJT 6543 A8 K7532 932 QJ9 N S 8 8 10 10 7 7 10 10 6 6 Opt res: NS 4S; 620 E W 5 5 3 3 5 5 3 3 6 6 14 9 7 10	6 E/EW 2 A853 KJT43 T92 J54 KT62 972 J74 K863 Q94 A AQ853 AQT97 J7 Q865 K6 N S 8 8 7 7 6 6 10 10 5 5 Opt res: NS 2D; 130 E W 5 5 5 5 7 7 3 3 8 8 8 5 15 12
7 S/AII Q762 AT93 AKJ7 K 8543 KJ87 92 Q53 JT9 6542 Q5 T964 AK Q T8643 AJ872 N S 12 12 11 11 11 11 13 13 12 12 Opt res: NS 7D; 2140 E W 1 1 2 2 2 2 - - 1 1 17 6 3 14	8 W/- Q AJT432 J5 J632 6543 KQ87 94 T87 KJ92 65 KQ8632 9 AT87 9 AT7 AKQ54 N S 10 10 7 7 10 10 7 7 12 12 Opt res: NS 6C; 920 E W 3 3 5 4 3 3 5 5 1 1 9 5 9 17	9 N/EW K9 Q73 K9874 A95 AQ2 AJ6542 QT 62 T8763 T A65 QT73 J54 K98 J32 KJ84 N S 7 7 5 5 5 5 8 8 7 7 Opt res: NS 2NX, NS 3DX; -100 E W 5 5 8 8 7 8 5 5 6 5 12 13 6 9
10 E/AII QJ87 KT92 82 Q64 K4 A AKQJT763 82 9532 J7543 95 53 AT6 Q86 4 AKJT97 N S 4 4 9 9 9 9 3 3 9 9 Opt res: EW 4D; -130 E W 5 5 4 4 4 4 10 10 3 3 8 17 1 14	11 SI/- A85 J942 2 AK962 42 AQ85 J754 QJT JT3 T AKQT93 854 KQ976 K763 86 73 N S 5 5 8 9 9 9 4 4 7 8 Opt res: NS 3H, S 3S; 140 E W 6 6 3 3 4 4 8 8 4 4 12 10 10 8	12 W/NS 2 T42 JT76 K8763 A985 J95 AK8 T42 QJT73 AK73 Q942 - K64 Q86 53 AQJ95 N S 3 3 1 1 1 1 2 2 8 8 Opt res: EW 6S; -980 E W 8 8 12 12 11 11 10 10 5 5 4 12 12 12
13 N/AII 8732 AJ98 5 QJ92 KQ9 74 KQJ743 76 A4 K52 962 KT843 JT65 QT63 AT8 A5 N S 4 4 8 8 8 8 4 4 6 6 Opt res: EW 3D; -110 E W 7 7 5 5 4 4 9 9 7 7 8 11 10 11	14 E/- J76 KJT7 K4 K653 T8 965 AT872 T92 KQ93 AQ3 QJ3 A74 A542 842 965 QJ8 N S 4 4 5 5 6 6 3 3 6 6 Opt res: EW 1N; -120 E W 8 8 7 7 6 6 9 9 6 6 15 5 10 10	15 S/NS K865 8 AKJ92 AT5 Q43 KT764 6 8432 A92 A53 T87543 Q JT7 QJ92 Q KJ976 N S 10 10 9 9 6 6 8 8 9 9 Opt res: NS 3N; 630 E W 3 3 3 3 6 6 5 5 3 3 15 5 10 10



16 W/EW A8 K9652 AQT5 54 K4 4 K73 QJT9873 QT9632 QT3 986 6 J75 AJ87 J42 AK2 13 9 14 4 14 N S N 12 12 9 9 12 12 12 12 7 7 S 12 12 9 9 12 12 7 7 7 7 Opt res: NS 6N; 990 E W N 1 1 4 4 1 1 1 1 6 6 W 1 1 4 4 1 1 1 1 6 6 <td> 17 N/- AKT AQJ754 64 73 J5 KT83 32 KQ865 Q872 96 Q875 AT4 9643 2 AKJT9 J92 14 9 8 9 8 9 N S N 8 8 10 10 9 9 10 10 7 7 S 8 8 10 10 9 9 10 10 7 7 Opt res: NS 4S; 420 E W N 4 4 2 2 4 4 3 3 6 6 W 4 4 2 2 4 4 3 3 6 6 </td>	17 N/- AKT AQJ754 64 73 J5 KT83 32 KQ865 Q872 96 Q875 AT4 9643 2 AKJT9 J92 14 9 8 9 8 9 N S N 8 8 10 10 9 9 10 10 7 7 S 8 8 10 10 9 9 10 10 7 7 Opt res: NS 4S; 420 E W N 4 4 2 2 4 4 3 3 6 6 W 4 4 2 2 4 4 3 3 6 6
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