

1 N/- K2 987 JT876 A75 AT96 T KQ954 964 543 AKQ62 A3 J82 QJ87 J543 2 KQT3 N S 5 5 5 5 5 5 7 7 Opt res: EW 1D,EW 1N; -90 E W 7 7 7 7 8 8 6 6	2 E/NS K95 5 KJ7 J97653 86 AKQ8732 A2 42 AQ2 JT96 98654 T JT743 4 QT3 AKQ8 N S 3 3 7 7 2 2 3 3 8 8 Opt res: EW 4H; -450 E W 7 7 5 5 11 11 9 9 4 4	3 S/EW K97 A86 Q86 QJ52 T5 KT753 T97 T74 AQJ83 2 AK32 AK9 642 QJ94 J54 863 N S 4 3 3 3 4 3 3 2 4 3 Opt res: E 4S; -620 E W 9 9 10 9 9 9 10 10 8 9
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7 S/AII 9843 T542 AK32 4 J75 86 T64 KT975 AKQ2 KJ7 9875 AJ T6 AQ93 QJ Q8632 N S 6 6 6 6 8 8 7 7 6 6 Opt res: NS 2H; 110 E W 7 6 7 6 5 5 6 6 7 6	8 W/- AT32 A865 A2 J82 Q65 KT9742 Q96 5 KJ74 Q KT753 743 98 J3 J84 AKQT96 N S 9 9 6 6 4 4 5 5 10 10 Opt res: EW 4DX,EW 4HX; 300 E W 4 4 7 7 8 8 8 8 3 3	9 N/EW 732 T2 AJ942 KJ5 K6 AKJ73 KQ86 62 QJT4 Q98 5 AQ873 A985 654 T73 T94 N S 2 2 2 2 2 2 5 5 3 3 Opt res: EW 4H; -650 E W 9 10 10 10 11 11 8 8 10 10
10 E/AII T742 765 QJ832 2 K5 T3 T765 KQ854 A963 J82 A9 AJT3 QJ8 AKQ94 K4 976 N S 5 5 6 6 8 8 6 6 3 3 Opt res: EW 3C; -130 E W 8 8 6 6 5 5 6 6 10 10	11 S/- KJ9876 84 K8 Q98 432 QJ65 J764 J7 AQT K92 AT9 AT63 5 AT73 Q532 K542 N S 4 4 6 6 4 4 5 4 4 4 Opt res: EW 3N; -400 E W 9 9 7 7 9 9 8 8 7 7	12 W/NS QT2 KQT J972 AJ7 654 J2 AKQ654 52 AJ9873 87 T8 KT6 K A96543 3 Q9843 N S 8 8 4 4 10 10 5 5 10 10 Opt res: EW 4SX; 100 E W 5 5 9 9 3 3 8 8 3 3
13 N/AII QJ8432 964 A32 J T95 QT853 QT6 Q4 - J7 KJ875 AKT982 AK76 AK2 94 7653 N S 7 7 10 10 7 6 3 3 3 3 Opt res: EW 5CX; 200 E W 4 4 3 3 6 6 9 9 10 10	14 E/- Q74 J7 Q9753 854 J82 82 AT862 J32 AK653 AT3 J A976 T9 KQ9654 K4 KQT N S 5 5 4 4 7 6 6 6 4 4 Opt res: EW 2S; -140 E W 8 8 9 9 6 6 6 6 9 9	15 S/NS QT853 A92 JT3 72 974 75 Q42 AQT83 62 QJT4 K9765 65 AKJ K863 A8 KJ94 N S 8 9 9 9 8 8 5 6 7 7 Opt res: EW 4DX; 500 E W 4 4 4 3 5 5 7 7 6 6
16 W/EW 84 Q85 AJT74 J65 JT52 32 Q853 K93 A7 AKJT76 6 AT84 KQ963 94 K92 Q72 N S 4 4 5 5 3 3 7 7 3 3 Opt res: EW 4H; -620 E W 8 8 7 7 10 10 6 6 10 10	17 N/- AJ985 T82 874 86 T642 AKJ54 Q3 T4 Q Q96 J9652 J953 K73 73 AKT AKQ72 N S 8 8 11 11 6 7 7 8 10 10 Opt res: NS 4S; 450 E W 3 3 2 2 6 6 5 5 3 3	18 E/NS AT93 - AQ7532 Q92 8764 QJ63 98 A54 K5 AT87542 K K73 QJ2 K9 JT64 JT86 N S 8 8 9 9 4 4 10 10 9 9 Opt res: EW 4HX; 100 E W 4 4 4 4 9 9 3 3 4 4

19 S/E/W JT874 9 874 AK42 Q96 J876 AJ3 Q76 A53 A42 T9 JT983 8 10 9 13 N S 5 5 7 7 7 7 8 8 5 5 Opt res: NS 2D; 90 E W 7 7 5 5 6 5 4 4 7 7	20 W/A/I KJT5 K94 Q985 A9 Q9 AQJT63 T7 KJ5 A643 2 632 QT432 13 13 6 8 N S 7 7 8 8 5 5 8 8 4 4 Opt res: NS 2S; 110 E W 5 5 5 5 7 7 4 4 8 8	21 N/N/S A95 T43 A AK6532 86 K5 QT5 QJT984 QJ3 AQJ62 K9843 - 15 8 13 4 N S 5 5 8 8 3 3 4 4 6 6 Opt res: EW 3H; -140 E W 6 6 5 5 9 9 9 9 7 7
22 E/E/W Q943 QT74 JT652 - T875 AKJ853 A AQ J62 2 83 KT86542 5 18 4 13 N S 7 7 6 6 5 5 10 10 4 4 Opt res: NS 3D; 130 E W 5 5 5 5 6 6 2 2 9 9	23 S/A/I KQ 73 T95 QT9765 J652 K AKQ643 J2 984 AJT98 72 K84 7 14 8 11 N S 7 7 6 6 5 5 10 10 4 4 Opt res: NS 3D; 100 E W 5 5 5 5 6 6 2 2 9 9	24 W/- 865 75 K5 AJ9632 J3 AKQ984 987 K4 AQ97 J6 QJT64 T5 8 13 10 9 N S 5 5 5 5 6 6 5 5 9 9 Opt res: EW 3DX; 100 E W 5 5 6 6 7 7 8 8 4 4
25 N/E/W JT82 JT A KQT864 KQ Q642 QT93 J32 A764 983 K842 A7 11 10 11 8 N S 5 5 6 6 5 5 4 4 8 8 Opt res: EW 2D; -90 E W 5 5 5 5 7 7 8 8 4 4	26 E/A/I 8 7642 AK92 K763 K943 AK53 8 J942 A2 QJT9 QJT653 T 10 11 10 9 N S 5 5 8 8 4 4 4 4 9 9 Opt res: EW 3H; -140 E W 6 6 4 4 9 9 8 8 3 3	27 S/- AJ62 Q KT AJ9753 QT53 AJ52 Q83 Q8 74 K873 AJ652 62 15 11 8 6 N S 5 5 8 8 4 4 4 4 9 9 Opt res: NS 4C; 130 E W 3 3 3 3 8 8 8 8 3 3
28 W/N/S A973 AQJT84 75 Q KJ64 K632 T KJT6 T 95 AKQ983 A532 13 11 13 3 N S 4 4 6 6 6 6 3 3 3 3 Opt res: W 1C; -130 E W 8 8 6 6 6 7 9 9 9 10	29 N/A/I AT KQJ732 AQ3 Q7 KQ A64 KJ8764 83 J98653 5 52 AT94 18 13 5 4 N S 9 9 6 6 10 10 4 4 7 7 Opt res: NS 4H; 620 E W 3 3 7 7 3 3 7 8 5 5	30 E/- KQT8654 Q9 42 87 - 73 QJT86 QT9642 73 K8654 9 AKJ53 7 5 11 17 N S 7 7 13 13 6 6 9 9 3 3 Opt res: NS 7S; 1510 E W 1 1 - - 7 6 3 3 10 10
31 S/N/S A A9874 K754 A96 98532 KT65 A98 8 KT74 QJ 62 KQT72 15 7 11 7 N S 7 7 5 5 7 7 9 9 7 7 Opt res: EW 3SX; 100 E W 6 6 8 8 5 5 4 4 6 6	32 W/E/W 4 AJ654 Q76 AKT3 QJT 9732 84 QJT74 AK2 KT8 AKT932 9 14 6 17 3 N S 4 4 6 6 6 6 4 4 8 8 Opt res: EW 3D; -110 E W 8 8 6 6 7 7 9 9 5 5	33 N/- K2 JT AQT J87432 T84 AQ9832 98 Q6 A653 K5 J43 AKT9 11 8 15 6 N S 2 2 5 5 2 2 8 8 6 6 Opt res: EW 4H; -450 E W 8 8 8 8 11 11 5 5 7 7
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