

1 N/- 972 53 AKT9532 K AKT53 AJ7 Q AQ43 Q4 QT62 J8 JT876 J86 K984 764 952 10 6 20 4 N S 2 2 1 1 2 2 8 8 1 1 Opt res: NS 6DX; -800 E W 6 6 11 11 10 10 5 5 12 12	2 E/NS J86 A65 K75 KT97 AK972 Q AK9 AJ432 K93 83 J8643 Q86 T54 KJT9742 T2 5 11 19 6 4 N S 7 7 4 4 8 8 3 3 4 4 Opt res: EW 2S; -140 E W 6 6 9 9 5 5 10 10 9 9	3 S/EW 4 K985 KQJ74 Q64 AQ9876 7 A9632 K JT532 Q6 T AT972 K AJT432 85 J853 11 7 13 9 N S 4 4 - 7 7 7 7 5 5 Opt res: NS 7DX, NS 7HX; -1400 E W 7 7 12 12 4 4 6 6 7 7
4 W/AII A7 AK83 QJ763 96 K5 Q765 T95 A873 QJ93 JT2 84 KJT5 T8642 94 AK2 Q42 14 8 9 9 N S 8 8 7 7 6 6 9 9 5 5 Opt res: NS 1N; 120 E W 5 5 6 6 5 5 4 4 7 7	5 N/NS 872 KQ54 T98 J63 A4 A983 A4 T9754 KQJT6 J7 Q62 AK2 953 T62 KJ753 Q8 6 12 16 6 N S 2 2 2 2 4 4 5 5 2 2 Opt res: E 4S; -450 E W 10 10 11 10 9 9 8 7 11 11	6 E/EW A82 K52 A6 JT954 965 Q4 KJ532 Q82 KJ73 9876 98 A76 QT4 AJT3 QT74 K3 12 8 12 8 N S 9 9 8 8 9 9 8 8 9 9 Opt res: NS 3N; 400 E W 4 4 5 5 4 3 5 5 3 3
7 S/AII AT86 T A752 KQJT 2 K832 QJT4 9763 QJ953 Q965 9863 - K74 AJ74 K A8542 14 5 6 15 N S 11 11 10 10 8 8 7 8 12 12 Opt res: NS 6C; 1370 E W 2 2 3 3 5 5 4 4 1 1	8 W/- KJ7653 A32 J98 T Q42 87 Q2 KJ6432 9 KJ96 A7643 A85 AT8 QT54 KT5 Q97 9 8 12 11 N S 6 6 9 10 7 7 4 5 3 3 Opt res: EW 5CX; 300 E W 6 6 3 3 5 5 7 7 9 9	9 N/EW A4 AKT6 T43 JT74 QJ5 J9872 KQ6 83 K987 543 987 A62 T632 Q AJ52 KQ95 12 7 9 12 N S 8 8 7 7 8 8 9 9 10 10 Opt res: NS 1C; 130 E W 4 4 5 5 5 5 3 3 3 3
10 E/AII AJ7 AK5 92 AT985 32 QJ74 763 Q632 QT654 T9 J85 J74 K98 8632 AKQT4 K 16 4 5 15 N S 12 12 12 12 11 11 13 13 11 11 Opt res: NS 7D; 2140 E W 1 1 1 1 2 2 - 2 2	11 S/- AKQ73 Q8543 Q64 - JT65 AK2 K AKT74 9842 6 A8532 QJ8 - JT97 JT97 96532 13 18 7 2 N S 4 4 5 5 9 9 5 5 3 3 Opt res: NS 4HX; -100 E W 9 9 8 8 4 4 5 6 10 9	12 W/NS 9832 3 AQJ 97432 654 AQ8 962 AKQT AKJT KJ42 KT83 5 Q7 T9765 754 J86 7 15 15 3 N S 1 1 1 1 3 3 3 3 2 2 Opt res: W 6N; -990 E W 11 12 11 12 10 10 10 10 10 10
13 N/AII AJ532 K4 854 KT7 KQ JT96 62 AJ952 76 Q85 AKJT9 Q43 T984 A732 Q73 86 11 12 11 6 N S 3 3 7 7 4 4 2 2 3 2 Opt res: EW 3N; -630 E W 10 10 6 6 9 9 9 9 9 9	14 E/- AKJ982 J3 T982 4 Q7 K742 KJ754 QJ T65 965 63 T9832 43 AQT8 AQ AK765 9 12 0 19 N S 11 12 11 12 10 10 10 10 9 9 Opt res: S 6N; 990 E W 1 1 1 1 1 1 3 3 4 4	15 S/NS AQT932 T75 QT7 5 J AQ32 KJ52 K984 8754 J6 986 AQT7 K6 K984 A43 J632 8 7 14 11 N S 7 7 9 9 6 6 5 5 4 4 Opt res: EW 4CX; 100 E W 5 5 4 4 6 6 8 8 9 9
16 W/EW 82 K3 AJ962 AT94 QJ953 T9 KT8 765 A764 J75 5 KQ832 KT AQ8642 Q743 J 12 10 6 12 N S 8 9 5 6 10 10 10 10 6 6 Opt res: NS 4H; 420 E W 3 3 7 7 3 3 3 3 6 7	17 N/- KT2 QJ9875 Q3 73 J543 K6 542 A964 Q9 432 AKJT96 J8 A876 AT 87 KQT52 8 8 11 13 N S 5 5 7 7 8 8 4 4 7 7 Opt res: NS 3HX; -100 E W 8 8 6 6 4 4 9 9 6 6	18 E/NS J983 J64 - T96543 62 T985 T9832 K8 T4 A2 AKQ76 AQJ2 AKQ75 KQ73 J54 7 2 20 3 15 N S 3 3 10 10 8 8 1 1 7 7 Opt res: EW 5DX; 100 E W 8 8 2 2 5 5 10 10 6 6

19 S/EW AKQ5 32 KJ63 A96 J96 KT986 42 K72 T83 J54 A985 J85 742 AQ7 QT7 QT43 17 7 10 6 N S 9 10 10 10 8 8 10 10 10 10 Opt res: S 3N; 430 E W 2 2 2 2 5 5 2 2 2 2	20 W/AII J64 A3 Q7654 864 A872 86 KJ8 KQJ3 QT93 QJT542 A2 T K5 K97 T93 A9752 7 14 9 10 N S 4 4 4 4 3 3 6 6 6 6 Opt res: EW 3N; -600 E W 9 9 9 9 9 9 7 7 7 7	21 N/NS KJ9642 - K64 AJ72 8 A543 JT98 K643 AT J9762 A7 QT98 Q753 KQT8 Q532 5 12 8 11 9 N S 8 7 11 11 5 5 8 8 6 6 Opt res: NS 5S; 650 E W 5 5 2 2 8 8 5 5 7 7
22 E/EW Q62 J975 T73 Q62 K73 KT832 92 A74 A984 Q6 AK85 K98 JT5 A4 QJ64 JT53 5 10 16 9 N S 5 5 4 4 4 4 5 5 5 5 Opt res: EW 1H,EW 1S; -140 E W 8 8 9 9 9 9 8 8 8 8	23 S/AII QJ3 AJ85 T432 J5 AT7 9 AJ975 9843 962 K764 KQ8 762 K854 QT32 6 AKQT 9 9 8 14 N S 7 6 9 9 10 10 6 6 8 7 Opt res: NS 4H; 620 E W 6 6 3 3 3 3 7 7 5 5	24 W/- J87 982 AQ82 A84 T63 KQ4 T543 KQ2 94 AT65 KJ6 T753 AKQ52 J73 97 J96 11 10 8 11 N S 7 7 8 8 5 5 7 7 5 5 Opt res: NS 2S; 110 E W 6 6 5 5 7 7 6 6 7 7
25 N/EW A752 KQ94 T76 Q5 KJ8 AJ72 52 J874 Q3 T865 J9 AKT96 T964 3 AKQ843 32 11 10 10 9 N S 7 7 8 8 5 5 8 8 5 5 Opt res: NS 2S; 110 E W 6 6 5 5 8 8 4 4 8 8	26 E/AII AQ9 AK983 A6 974 KJT32 QJ J82 Q53 84 T742 KT975 J8 765 65 Q43 AKT62 17 10 4 9 N S 10 10 9 9 10 10 9 9 11 11 Opt res: NS 3N; 630 E W 2 2 4 4 2 2 4 4 2 2	27 S/- 9754 QJ6 AT4 J65 KQT63 T K8765 K9 AJ82 A973 J3 T84 - K8542 Q92 AQ732 8 11 10 11 N S 6 6 3 3 8 8 5 5 10 10 Opt res: NS 5CX; -100 E W 7 7 10 10 5 5 8 8 3 3
28 W/NS QJT854 - J2 KQJ42 K632 AQ64 Q93 T5 A T3 AKT8654 A76 97 KJ98752 7 983 10 11 15 4 N S - 7 7 6 6 - 8 8 Opt res: EW 6N; -990 E W 12 12 5 5 7 7 11 12 5 5	29 N/AII T872 T9 AK64 KT6 J9653 AJ J AQ983 Q KQ65 Q752 J752 AK4 87432 T983 4 10 13 10 7 N S 5 5 6 6 7 7 7 7 3 3 Opt res: W 2C; -130 E W 7 7 6 7 6 6 5 5 9 10	30 E/- 642 QT8743 - KJ43 K8 AJ62 KJ532 76 QJT5 K9 Q9764 AQ A973 5 AT8 T9852 6 12 14 8 N S 2 2 3 3 6 6 2 2 7 7 Opt res: EW 5D; -400 E W 8 8 7 7 7 7 11 11 6 6
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34 E/NS 75 J732 Q965 963 AK93 96 A732 AK8 QJT KQ5 KT QJT75 8642 AT84 J84 42 3 18 14 5 N S 1 1 1 1 5 5 3 3 1 1 Opt res: EW 6N; -990 E W 12 12 12 12 8 8 10 9 12 12	35 S/EW 86 A873 AJT9 J86 AKQJ53 Q K63 AQ4 972 62 Q852 KT97 T4 KJT954 74 532 10 21 5 4 N S 3 3 2 2 7 7 4 4 2 2 Opt res: EW 4H; -650 E W 6 6 11 11 6 6 8 9 11 11	36 W/AII A8 AT432 A84 Q87 KJT63 Q96 KT93 T 975 J75 Q762 A42 Q42 K8 J5 KJ9653 14 9 7 10 N S 8 9 5 5 8 8 5 5 11 11 Opt res: S 3N,NS 5C; 600 E W 4 4 7 7 5 5 7 7 2 2