



1 N/- J QJT83 QT963 85 AK872 A62 K754 3 Q54 K95 82 AK742 T963 74 AJ QJT96 N S 3 3 2 3 5 5 5 5 4 4 Opt res: EW 3N; -430 E W 10 10 10 10 7 7 7 7 9 9 6 14 12 8	2 E/NS K J6 543 AQT8763 Q9863 97 KQT8 KJ AT74 Q8542 762 5 J52 AKT3 AJ9 942 N S 8 8 4 4 6 6 6 6 11 11 Opt res: EW 5SX; 500 E W 2 2 8 8 6 6 7 7 1 1 10 11 6 13	3 S/EW AT Q984 842 A986 K873 7 KQT73 743 Q54 AKJ653 5 QJ2 J962 T2 AJ96 KT5 N S 6 6 5 5 6 5 5 5 7 7 Opt res: EW 2S; -110 E W 7 7 8 8 7 7 7 7 6 6 10 8 13 9
4 W/AII K83 K9 J876 Q964 A52 QT32 KT53 52 QT94 A654 AQ2 J8 J76 J87 94 AKT73 N S 6 6 4 4 4 4 5 5 7 7 Opt res: EW 1H,EW 1S; -140 E W 7 7 9 9 9 9 8 8 6 6 9 9 13 9	5 N/NS KJ65 A9 AJ4 K984 83 KQ82 K8532 T3 AQ97 JT654 9 AJ2 T42 73 QT76 Q765 N S 5 5 6 6 3 3 6 6 8 8 Opt res: EW 2H; -140 E W 7 7 6 6 9 9 7 7 5 5 16 8 12 4	6 E/EW K7543 T74 AT7 A4 AQT82 AQ65 954 K J 92 J862 QT9852 96 KJ83 KQ3 J763 N S 7 7 7 7 7 7 6 6 5 5 Opt res: NS 1N; 90 E W 5 5 6 6 5 5 7 7 7 7 11 15 4 10
7 S/AII AKQ3 Q42 Q76 QJ4 J942 7 A532 AT98 875 AJ JT4 K6532 T6 KT98653 K98 7 N S 7 7 7 7 10 10 7 7 5 5 Opt res: NS 4H; 620 E W 4 4 5 5 3 3 6 6 7 7 16 9 9 6	8 W/- AT6542 A3 QT762 - Q9 KJ9642 A85 KQ K87 T87 KJ4 8732 J3 Q5 93 AJT9654 N S 3 3 8 8 3 3 6 6 8 8 Opt res: EW 4N; -430 E W 10 10 4 5 9 10 6 6 5 5 10 15 7 8	9 N/EW J72 AQ J654 QT42 AKQ9864 96 T9 65 T KT84 K832 AKJ3 53 J7532 AQ7 987 N S 3 3 2 2 5 5 5 5 5 4 Opt res: EW 3N; -630 E W 10 10 10 10 7 7 8 8 7 7 10 9 14 7
10 E/AII QJT432 QJ54 6 98 976 3 QT72 AKQ53 AK85 AT AJ84 JT7 - K98762 K953 642 N S 2 2 4 4 8 8 1 1 2 2 Opt res: NS 6HX; -1100 E W 9 9 9 8 5 4 12 11 11 10 6 11 17 6	11 SI/- AT763 92 - K97643 K9 A763 Q98764 Q QJ42 T85 AJ5 A82 85 KQJ4 KT32 JT5 N S 6 6 7 7 6 6 4 4 9 9 Opt res: NS 4CX; -100 E W 6 6 5 5 7 7 9 9 4 4 7 11 12 10	12 W/NS 62 762 QT753 A32 QT AKJ985 AJ6 J5 J9543 QT3 42 KQ8 AK87 4 K98 T9764 N S 4 4 5 5 3 3 7 7 8 8 Opt res: EW 2H; -140 E W 7 7 7 7 9 9 4 4 4 4 6 16 8 10
13 N/AII A73 AKQJT QT5 Q9 KT64 62 AKJ AJ32 J98 75 987432 T6 Q52 9843 6 K8754 N S 8 8 6 6 10 10 5 5 8 8 Opt res: NS 4H; 620 E W 5 5 7 7 2 2 8 8 4 4 18 16 1 5	14 E/- A864 43 A94 AKT7 KQ2 AK876 T2 832 5 QJT92 QJ865 Q6 JT973 5 K73 J954 N S 7 7 10 10 5 5 6 6 11 11 Opt res: NS 4S; 420 E W 6 6 3 3 8 8 7 7 2 2 15 12 8 5	15 S/NS 76543 AKJ4 J AQ4 AKJ Q93 AQ93 J86 T92 T875 8654 52 Q8 62 KT72 KT973 N S 8 9 8 8 8 8 7 7 10 10 Opt res: S 3N; 600 E W 4 4 4 4 5 5 6 6 3 3 17 15 0 8



16 W/EW AKQ97 J63 42 JT4 T85 AQT54 Q876 K 3 K8 AJ5 A976532 11 11 12 6 J642 972 KT93 Q8 N S 5 5 7 7 1 1 2 2 2 2 Opt res: EW 5H; -650 N S 8 8 6 6 11 11 10 10 11 11 E W 8 8 6 6 11 11 10 10 11 11	17 N/- QT62 JT964 Q6 62 J43 AK75 93 QJ84 A875 Q82 AKT542 - 5 11 13 11 K9 3 J87 AKT9753 N S 4 4 3 3 5 4 3 3 6 6 Opt res: EW 3N; -400 N S 9 9 9 9 8 8 10 10 6 6 E W 9 9 9 9 8 8 10 10 6 6	18 E/NS T2 J6 K652 KQT43 KQ863 K942 A93 6 5 AT753 QT74 AJ8 9 12 11 8 AJ974 Q8 J8 9752 N S 3 3 5 5 2 2 3 3 7 7 Opt res: EW 4H; -450 N S 10 10 8 8 11 11 10 10 6 6 E W 10 10 8 8 11 11 10 10 6 6
19 S/EW 9743 KT97 J63 A3 A5 J643 A984 QJ9 Q62 AQ2 KQT K842 8 12 16 4 KJT8 85 752 T765 N S 3 3 5 5 4 4 3 3 3 3 Opt res: E 3N; -630 N S 10 9 7 7 9 9 10 10 10 10 E W 10 9 7 7 9 9 10 10 10 10	20 W/All AT93 JT42 AT6 A8 J A9653 9752 Q95 KQ8654 8 KJ JT74 13 7 10 10 72 KQ7 Q843 K632 N S 9 9 6 6 9 9 9 9 7 7 Opt res: NS 3N; 600 N S 4 4 7 7 4 4 4 4 5 5 E W 4 4 7 7 4 4 4 4 5 5	21 N/NS K82 QJ8 J5 AJ964 JT976 A432 A2 KQ 54 - KQ987643 875 12 14 5 9 AQ3 KT9765 T T32 N S 4 4 7 6 10 10 3 2 9 8 Opt res: EW 4N; EW 5DX; 100 N S 9 9 6 6 3 3 10 10 4 4 E W 9 9 6 6 3 3 10 10 4 4
22 E/EW 852 52 JT743 J43 JT9 974 AQ2 KQT2 AKQ43 AKJT3 6 95 2 12 17 9 76 Q86 K985 A876 N S 1 1 1 1 2 2 5 5 2 2 Opt res: E 6N; -1440 N S 12 11 12 12 11 11 8 8 11 10 E W 12 11 12 12 11 11 8 8 11 10	23 S/All KJT43 KQ74 92 K8 96 8 853 AQ76542 872 T9532 J74 J9 12 6 2 20 AQ5 AJ6 AKQT6 T3 N S 12 12 12 12 11 11 12 12 7 7 Opt res: NS 6N; 1440 N S - - - - 1 1 - - 6 6 E W - - - - 1 1 - - 6 6	24 W/- K962 J76 T8752 5 T3 K95 AJ AKT864 QJ5 Q4 K63 QJ972 4 15 11 10 A874 AT832 Q94 3 N S 3 3 7 7 7 7 2 2 Opt res: EW 3N; -430 N S 10 10 6 6 6 6 10 10 E W 10 10 6 6 6 6 10 10
25 N/EW 982 KT76 852 J92 T7654 852 AJ94 8 AKJ 943 T AQT765 4 5 14 17 Q3 AQJ KQ763 K43 N S 6 5 3 3 5 5 6 6 4 4 Opt res: EW 2S; -140 N S 7 7 9 9 7 7 7 7 9 9 E W 7 7 9 9 7 7 7 7 9 9	26 E/All AQ72 T75 752 A63 J54 632 J9643 Q2 KT86 QJ984 AKQ 9 10 4 15 11 93 AK T8 KJT8754 N S 10 10 7 6 5 5 5 5 10 10 Opt res: NS 4N; 630 N S 2 2 6 6 8 8 8 8 2 2 E W 2 2 6 6 8 8 8 8 2 2	27 S/- AQ862 Q T97 7653 J5 K75 A432 T942 K93 A93 J865 AKQ 8 8 17 7 T74 JT8642 KQ J8 N S 3 3 6 6 6 6 2 2 3 3 Opt res: EW 3N; -430 N S 10 10 7 7 7 7 10 10 E W 10 10 7 7 7 7 10 10
28 W/NS JT972 Q QJT Q764 K843 J9432 AK 52 Q A875 964 KJ983 8 11 10 11 A65 KT6 87532 AT N S 5 5 7 7 3 3 7 7 5 5 Opt res: EW 2H; -140 N S 7 7 6 6 9 9 6 6 8 8 E W 7 7 6 6 9 9 6 6 8 8	29 N/All T653 QT862 5 K85 92 AK3 KQ62 9632 KQ7 J754 9843 JT 5 12 7 16 AJ84 9 AJT7 AQ74 N S 8 8 10 10 8 8 6 6 9 9 Opt res: NS 4S; 620 N S 5 5 3 3 5 5 7 7 4 4 E W 5 5 3 3 5 5 7 7 4 4	30 E/- QJ65 KJ7 98 AT32 AT74 985 J4 KQJ5 32 A432 KQT532 4 11 11 9 9 K98 QT6 A76 9876 N S 6 6 7 7 5 5 4 4 8 8 Opt res: EW 2D; -90 N S 6 6 6 6 7 7 8 8 5 5 E W 6 6 6 6 7 7 8 8 5 5