

1 N/- 9754 AJT83 2 854 AT863 942 QJ94 7 5 7 11 17 QJ Q6 AKT86 KQT3 K2 K75 753 AJ962 N S 6 7 5 5 7 7 7 7 Opt res: S 1N; 90 N S 6 6 7 7 6 6 6 6 <td> 2 E/NS AJT Q85 QT3 K532 Q6532 J74 K84 87 12 6 16 6 9874 93 AJ95 JT9 K AKT62 762 AQ64 N S 5 4 5 5 3 2 5 5 Opt res: EW 4H; -420 N S 8 8 8 8 10 10 7 7 <td> 3 S/EW 72 Q43 A9 KJT543 KQ3 KJ97 43 Q976 10 11 16 3 T6 862 QJT762 82 AJ9854 AT5 K85 A N S 1 1 1 1 1 1 5 5 Opt res: EW 6H,EW 6S; -1430 N S 11 11 12 12 12 12 8 8 </td> </td>	2 E/NS AJT Q85 QT3 K532 Q6532 J74 K84 87 12 6 16 6 9874 93 AJ95 JT9 K AKT62 762 AQ64 N S 5 4 5 5 3 2 5 5 Opt res: EW 4H; -420 N S 8 8 8 8 10 10 7 7 <td> 3 S/EW 72 Q43 A9 KJT543 KQ3 KJ97 43 Q976 10 11 16 3 T6 862 QJT762 82 AJ9854 AT5 K85 A N S 1 1 1 1 1 1 5 5 Opt res: EW 6H,EW 6S; -1430 N S 11 11 12 12 12 12 8 8 </td>	3 S/EW 72 Q43 A9 KJT543 KQ3 KJ97 43 Q976 10 11 16 3 T6 862 QJT762 82 AJ9854 AT5 K85 A N S 1 1 1 1 1 1 5 5 Opt res: EW 6H,EW 6S; -1430 N S 11 11 12 12 12 12 8 8
4 W/AII T32 AKJ92 A8 AJ4 AKJ74 7 J532 K83 17 12 6 5 QJ Q863 Q94 T6 Q985 Q863 Q94 T6 N S 7 7 6 6 11 11 8 8 Opt res: NS 4H; 650 N S 4 6 7 7 2 2 5 5 <td> 5 N/NS 432 T7 J973 J642 K8 AKJ65 AKQ86 K 2 23 9 6 QT976 32 54 AT95 AJ5 Q984 T2 Q873 N S 2 2 4 4 - - 2 2 Opt res: EW 6H; -980 N S 11 11 8 8 12 12 11 11 <td> 6 E/EW T AK87643 Q9 AQ3 AQ98542 9 T64 J5 15 7 10 8 KJ3 J 732 KT9642 76 QT52 AKJ85 87 N S 6 6 3 3 8 8 2 2 Opt res: NS 4CX; -100 N S 5 5 9 9 5 5 9 9 </td> </td>	5 N/NS 432 T7 J973 J642 K8 AKJ65 AKQ86 K 2 23 9 6 QT976 32 54 AT95 AJ5 Q984 T2 Q873 N S 2 2 4 4 - - 2 2 Opt res: EW 6H; -980 N S 11 11 8 8 12 12 11 11 <td> 6 E/EW T AK87643 Q9 AQ3 AQ98542 9 T64 J5 15 7 10 8 KJ3 J 732 KT9642 76 QT52 AKJ85 87 N S 6 6 3 3 8 8 2 2 Opt res: NS 4CX; -100 N S 5 5 9 9 5 5 9 9 </td>	6 E/EW T AK87643 Q9 AQ3 AQ98542 9 T64 J5 15 7 10 8 KJ3 J 732 KT9642 76 QT52 AKJ85 87 N S 6 6 3 3 8 8 2 2 Opt res: NS 4CX; -100 N S 5 5 9 9 5 5 9 9
7 S/AII Q97432 75 A85 Q6 AK A J97643 KJT8 8 16 10 6 65 KQT94 KQ2 953 JT8 J8632 T A742 N S 2 3 7 7 5 5 2 2 Opt res: EW 3N; -630 N S 10 10 5 6 8 8 10 10 <td> 8 WI/- KJ J85 KQ742 T63 QT8 A762 A53 K54 10 13 3 14 A742 KQ4 9 AJ982 9653 T93 JT86 Q7 N S 9 9 9 9 8 8 8 8 Opt res: NS 3N; 400 N S 3 3 4 4 4 4 4 4 <td> 9 N/EW A9873 T96 K9 T98 - Q5432 AT8765 A6 7 10 8 15 QJT4 AJ QJ4 KJ52 K652 K87 32 Q743 N S 7 7 9 9 4 4 4 5 Opt res: NS 3S; 140 N S 5 4 4 4 9 9 8 8 </td> </td>	8 WI/- KJ J85 KQ742 T63 QT8 A762 A53 K54 10 13 3 14 A742 KQ4 9 AJ982 9653 T93 JT86 Q7 N S 9 9 9 9 8 8 8 8 Opt res: NS 3N; 400 N S 3 3 4 4 4 4 4 4 <td> 9 N/EW A9873 T96 K9 T98 - Q5432 AT8765 A6 7 10 8 15 QJT4 AJ QJ4 KJ52 K652 K87 32 Q743 N S 7 7 9 9 4 4 4 5 Opt res: NS 3S; 140 N S 5 4 4 4 9 9 8 8 </td>	9 N/EW A9873 T96 K9 T98 - Q5432 AT8765 A6 7 10 8 15 QJT4 AJ QJ4 KJ52 K652 K87 32 Q743 N S 7 7 9 9 4 4 4 5 Opt res: NS 3S; 140 N S 5 4 4 4 9 9 8 8
10 E/AII AQJT 642 KQ65 75 962 A873 AT8 J82 12 9 10 9 4 KJT5 9432 AQT6 K8753 Q9 J7 K943 N S 6 6 9 9 4 4 5 5 Opt res: NS 3S; 140 N S 6 6 4 4 9 9 6 6 <td> 11 SI/- AT86 K742 A76 84 K AQ93 QJT8 Q752 11 14 7 8 Q9732 J5 9543 A9 J54 T86 K2 KJT63 N S 6 6 7 7 7 7 5 5 Opt res: EW 2D; -90 N S 6 6 6 6 6 6 8 8 <td> 12 W/NS T J952 AQ8642 74 KQJ64 K6 K3 AJ32 7 17 11 5 853 Q8 JT975 Q85 A972 AT743 - KT96 N S 1 1 - - 2 2 7 7 Opt res: EW 7S; -1510 N S 7 11 13 13 11 11 13 13 </td> </td>	11 SI/- AT86 K742 A76 84 K AQ93 QJT8 Q752 11 14 7 8 Q9732 J5 9543 A9 J54 T86 K2 KJT63 N S 6 6 7 7 7 7 5 5 Opt res: EW 2D; -90 N S 6 6 6 6 6 6 8 8 <td> 12 W/NS T J952 AQ8642 74 KQJ64 K6 K3 AJ32 7 17 11 5 853 Q8 JT975 Q85 A972 AT743 - KT96 N S 1 1 - - 2 2 7 7 Opt res: EW 7S; -1510 N S 7 11 13 13 11 11 13 13 </td>	12 W/NS T J952 AQ8642 74 KQJ64 K6 K3 AJ32 7 17 11 5 853 Q8 JT975 Q85 A972 AT743 - KT96 N S 1 1 - - 2 2 7 7 Opt res: EW 7S; -1510 N S 7 11 13 13 11 11 13 13
13 N/AII T643 4 QT7 97652 KJ7 AK93 98532 T 2 11 12 15 A92 QT85 K64 QJ4 Q85 J762 AJ AK83 N S 5 5 6 6 3 4 4 4 Opt res: EW 2H; -140 N S 8 8 7 7 9 9 8 8 <td> 14 E/- K Q8 AQJ732 QJ96 JT32 J4 K986 872 15 5 11 9 A975 T97653 4 AK Q864 AK2 T5 T543 N S 8 8 5 5 5 5 9 9 Opt res: NS 4C; 130 N S 4 4 8 8 8 8 3 4 <td> 15 S/NS A5432 KJ76 97 AK T A94 AQ432 Q943 15 12 6 7 Q97 2 KJT85 JT86 KJ86 QT853 6 752 N S 5 5 7 7 4 4 7 8 Opt res: W 2H; -140 N S 7 7 5 6 8 9 4 5 </td> </td>	14 E/- K Q8 AQJ732 QJ96 JT32 J4 K986 872 15 5 11 9 A975 T97653 4 AK Q864 AK2 T5 T543 N S 8 8 5 5 5 5 9 9 Opt res: NS 4C; 130 N S 4 4 8 8 8 8 3 4 <td> 15 S/NS A5432 KJ76 97 AK T A94 AQ432 Q943 15 12 6 7 Q97 2 KJT85 JT86 KJ86 QT853 6 752 N S 5 5 7 7 4 4 7 8 Opt res: W 2H; -140 N S 7 7 5 6 8 9 4 5 </td>	15 S/NS A5432 KJ76 97 AK T A94 AQ432 Q943 15 12 6 7 Q97 2 KJT85 JT86 KJ86 QT853 6 752 N S 5 5 7 7 4 4 7 8 Opt res: W 2H; -140 N S 7 7 5 6 8 9 4 5
16 W/EW K9 76 65 QT98643 AJ84 542 A8732 2 5 9 14 12 T7632 AKQ3 9 AJ7 Q5 JT98 KQJT4 K5 N S 4 4 1 1 3 3 5 5 Opt res: NS 7CX; -1400 N S 9 9 12 12 10 10 8 8 <td> 17 N/- AKT82 Q8 KQ6 KJ2 6 KJ94 J92 AQT76 18 11 7 4 QJ54 AT5 T8743 8 973 7632 A5 9543 N S 6 6 8 8 6 5 4 4 Opt res: W 2NX,EW 3DX; 100 N S 6 7 5 5 7 7 8 8 <td> 18 E/NS 5 AQ743 AQT853 9 A JT9 K76 AT8752 12 12 8 8 J86 K865 J9 QJ63 KQT97432 2 42 K4 N S 3 4 10 10 5 6 8 9 Opt res: EW 4NX,EW 5CX; 500 N S 7 7 2 2 6 6 4 4 </td> </td>	17 N/- AKT82 Q8 KQ6 KJ2 6 KJ94 J92 AQT76 18 11 7 4 QJ54 AT5 T8743 8 973 7632 A5 9543 N S 6 6 8 8 6 5 4 4 Opt res: W 2NX,EW 3DX; 100 N S 6 7 5 5 7 7 8 8 <td> 18 E/NS 5 AQ743 AQT853 9 A JT9 K76 AT8752 12 12 8 8 J86 K865 J9 QJ63 KQT97432 2 42 K4 N S 3 4 10 10 5 6 8 9 Opt res: EW 4NX,EW 5CX; 500 N S 7 7 2 2 6 6 4 4 </td>	18 E/NS 5 AQ743 AQT853 9 A JT9 K76 AT8752 12 12 8 8 J86 K865 J9 QJ63 KQT97432 2 42 K4 N S 3 4 10 10 5 6 8 9 Opt res: EW 4NX,EW 5CX; 500 N S 7 7 2 2 6 6 4 4

19 S/EW T75 8 T652 87654 AKQJ84 KQ64 KQ 92 96 JT52 AJ983 QT A32 A973 74 AKJ3 0 16 16 8 N S 1 1 1 1 6 6 3 3 Opt res: EW 6N; -1440 E W 12 12 12 12 7 7 10 10	20 W/AI JT743 Q6 T54 QJ2 AK8652 T97 A8 43 9 J854 KQ62 AT85 Q AK32 J973 K976 6 11 13 10 N S 6 5 5 5 6 6 7 7 Opt res: E 1H,EW 1S; -110 E W 7 7 8 8 8 7 7 6 6	21 N/NS T82 J6 AKJ72 KJT 76 74 Q8 Q987532 43 AKT52 96543 6 AKQJ95 Q983 T A4 13 4 16 7 N S 6 6 6 8 8 9 9 4 4 Opt res: NS 3D; 110 E W 5 5 7 7 4 4 2 2 8 8
22 E/EW 83 J954 KQT75 96 K9752 K7 32 AT82 AJ6 T63 AJ KJ743 QT4 AQ82 9864 Q5 6 10 14 10 N S 3 3 2 2 7 7 6 6 2 2 Opt res: EW 4S; -620 E W 8 8 10 10 6 6 6 6 10 10	23 S/AI QT AQ43 752 AK93 K5432 2 A83 T654 J96 J765 QJ6 872 A87 KT98 KT94 QJ 15 7 5 13 N S 10 10 8 8 10 10 3 3 10 10 Opt res: NS 3N; 630 E W 3 3 5 5 3 3 3 3 3 3	24 W/- K7 3 AK8765 AK73 AT9 AQT96 43 JT2 J8432 85 T 98654 Q65 KJ742 QJ92 Q 17 11 1 11 N S 10 10 8 8 10 10 10 10 10 10 Opt res: NS 3N; 430 E W 3 3 7 7 5 5 2 2 6 6
25 N/EW T62 AKT82 A9 862 QJ9 43 KJ642 J95 K54 QJ96 QT7 KQT A873 75 853 A743 11 8 13 8 N S 5 5 7 7 5 5 7 7 5 5 Opt res: EW 1N,EW 2D; -90 E W 7 7 6 6 6 6 8 8 6 6	26 E/AI KT5 QT T964 A853 J62 K965 K852 KJ Q98 AJ84 A3 QT92 A743 732 QJ7 764 9 11 13 7 N S 4 4 4 4 3 3 5 5 4 4 Opt res: EW 4H; -620 E W 9 9 8 8 10 10 8 8 9 9	27 S/- QT2 853 AK9 9532 J7 T942 J42 A876 K43 AK76 QT87 JT A9865 QJ 653 KQ4 9 6 13 12 N S 6 6 8 8 4 4 5 5 6 6 Opt res: NS 3S; -100 E W 6 6 5 5 9 9 7 7 7 7
28 W/NS AK84 986 AQ862 4 J65 JT732 7 T763 T73 AK54 T3 KJ95 Q92 Q KJ954 AQ82 13 2 11 14 N S 8 8 11 11 6 6 12 12 8 8 Opt res: NS 6D; 1370 E W 2 2 1 1 5 5 - - 5 5	29 N/AI 6 K7543 763 AK97 AJ875 AQJ 54 JT5 Q932 62 AKJ98 Q8 KT4 T98 QT2 6432 10 13 12 5 N S 3 4 2 2 6 6 3 3 6 6 Opt res: W 4S; -650 E W 9 9 10 11 6 7 9 10 6 7	30 E/- 64 AQ8 J8542 542 75 J632 KQ7 QT86 AKQJT9 T9 T93 KJ 832 K754 A6 A973 7 8 14 11 N S 5 5 4 4 6 6 6 6 6 6 Opt res: EW 1S; -140 E W 8 8 9 9 6 6 6 6 6 6
31 S/NS 875 KT5 J753 AJ3 AK6 AQJ72 K96 Q9 QT4 964 84 87642 J932 83 AQT2 KT5 9 19 2 10 N S 5 5 6 6 4 4 8 8 6 6 Opt res: EW 2H; -110 E W 6 6 7 7 8 8 5 5 7 7	32 W/EW J75 A7 T65 AKQ65 K9 QT843 843 932 T83 KJ65 K72 JT8 AQ642 92 AQJ9 74 14 5 8 13 N S 11 11 12 12 8 8 12 12 12 12 Opt res: NS 6S; 980 E W 1 1 1 1 5 5 1 1 1 1	33 N/- JT83 T2 J8743 75 K962 863 AT952 Q AQ QJ95 Q6 J9832 754 AK74 K AKT64 2 9 12 17 N S 5 5 5 5 5 5 6 6 7 7 Opt res: EW 1N; -90 E W 7 7 6 6 7 7 7 7 6 6
34 E/NS AQ875 Q72 KJ82 7 KT94 K A43 KT543 62 AT43 QT75 J92 J3 J9865 96 AQ86 12 13 7 8 N S 6 6 7 7 9 9 6 6 5 5 Opt res: NS 3H; 140 E W 6 6 6 6 7 7 7 7 7 8	35 S/EW KQ82 QJ9 J53 K43 T976 A74 T97 762 A43 T52 AQ4 JT85 J5 K863 K862 AQ9 12 4 11 13 N S 9 9 9 9 9 9 9 9 8 8 Opt res: NS 3H; 400 E W 4 4 4 4 4 4 4 4 4 4	36 W/AI Q9 A986 953 AJ93 J83 QJT2 A84 875 752 53 JT62 T642 AKT64 K74 KQ7 KQ 11 8 1 20 N S 12 12 12 12 10 11 10 10 12 12 Opt res: NS 6N; 1440 E W 1 1 1 1 2 2 3 3 1 1