



N S 3 3 654 Pts Fr % S 3 3 J H 3 3 AQJ6 D 3 3 AJ865 C 2 2 AKJ 1 73 8753 1 AT9642 K95 N/- 82 432 E W QT982 3 Q97 N S H 1 1 KQ D 1 1 T743 C KT Opt res: NS 3N; 400	N S 1 1 AT5 Pts Fr % S 1 1 T74 H 1 1 Q5 D C KQ742 KQ3 2 72 93 2 AQ62 AK6 E/NS J8432 AT983 J5 E W J9864 N S 2 2 KJ85 H 1 3 T97 D 3 3 6 C 2 2 Opt res: EW 1N; -120	N S 5 5 KQ754 Pts Fr % S 5 5 K5 H 4 4 53 D 3 3 AQJ4 C 5 5 863 3 T92 AJ96 3 T7 964 S/EW KQT82 875 632 AJ Q8432 AJ7 KT9 Opt res: NS 3N; 460	Q75 Pts Fr % AJ53 J975 43 T2 4 AJ83 942 4 KQ86 A83 W/All K4 AK752 QJT E W K964 N S 4 4 T7 S 2 2 QT62 H 3 3 986 D 1 1 C 5 5 Opt res: EW 3N; -630
N S 1 5 JT86 Pts Fr % S 6 6 KT865 H 5 5 6 D 2 2 AQ7 C 1 1 72 5 95 Q42 5 973 AKJ843 N/NS T9 52 KJT983 AKQ43 AJ Q752 64 Opt res: NS 6S; 1430	N S QJ98743 Pts Fr % S 4 4 T943 H 3 3 A4 D C - 2 6 A6 A5 6 J86 KT85 E/EW Q9732 AQ9632 J84 E W KT5 N S KQ72 H J6 D 4 4 KT75 C 4 4 Opt res: EW 5CX,EW 5DX; 200	N S 4 4 K8 Pts Fr % S 3 3 K5 H 2 2 J873 D 3 2 KJT76 C 4 4 A96542 7 T J62 7 A987 2 S/All KT965 Q42 985 QJ73 QT43 AQ4 A3 Opt res: NS 3N; 630	T53 Pts Fr % AT J5 AQJ964 AKQ62 8 J7 K974 8 86 72 W/- AKQT98 KT 532 E W 984 N S 5 5 QJ532 S 3 5 643 H 1 2 87 D 3 5 C 1 Opt res: W 3N; -460
N S 1 1 8 Pts Fr % S 1 1 A74 H 1 1 AT942 D 2 2 K632 C 3 3 QT 9 A97642 KT32 9 QJ9 QJ763 N/EW 5 T9 QJ8 E W KJ53 N S 865 H 1 1 K8 D 1 1 A754 C Opt res: NS 2C; 110	AQ Pts Fr % 82 A743 K8743 K9432 5 AJT6 5 Q9543 KQ9 E/All J52 Q A965 E W JT876 N S K7 S 2 2 T86 H 5 5 T86 D 1 1 JT2 C 1 1 Opt res: EW 4H; -650	N S 6 5 K65 Pts Fr % S 5 5 AJ42 H 4 4 J65 D 6 6 653 C 4 4 J7 11 QT98 KT 11 98753 973 S/- T84 JT9874 2 A432 Q6 AKQ2 AKQ Opt res: NS 6N; 990	N S KQ63 Pts Fr % S 3 3 8 H 4 4 874 D 4 4 KQ843 C 4 4 J98 12 T2 KQT6 12 AJ9754 KQJ65 W/NS T92 A 52 E W A754 N S 32 S 1 1 A3 H 4 4 A3 D 3 3 JT976 C Opt res: NS 4SX,NS 5CX; -200
T98 Pts Fr % J8754 J62 K2 7 13 AKQ542 K93 13 6 KQT854 N/All A3 J75 8643 E W J63 N S 2 2 AQT2 S 2 2 97 D 2 2 AQT9 C 2 2 Opt res: EW 1N; -120	N S Q95 Pts Fr % S 4 4 732 H 4 4 Q953 D 4 4 AJ2 C 2 2 A432 14 T876 K54 14 J86 J8 E/- 64 Q963 K875 KJ AQT9 AKT72 T4 Opt res: NS 3N; 430	N S 432 Pts Fr % S 3 3 AKJT84 H 3 3 K94 D 4 4 4 C J95 15 AQT87 Q2 15 953 A S/NS 65 AQT9863 KJ7 E W K6 N S 1 1 76 S 3 3 QJT8732 H 3 3 52 D 4 4 C Opt res: EW 4SX,EW 5CX; 100	N S QT932 Pts Fr % S 3 3 AK986 H 5 5 AK5 D 6 6 - C 1 1 KJ75 16 A864 QT 16 J42 J2 W/EW 64 QT954 A862 - 753 QT9873 KJ73 Opt res: NS 6D; 920
N S 5 Pts Fr % S 1 1 JT632 H 1 1 QJ97 D C K65 AKJ84 17 Q6 K84 17 A9 6432 N/- AT5 2 QJT974 E W T9732 N S 2 2 Q75 S 3 3 K8 H 2 2 A83 D 2 2 C 2 2 Opt res: EW 2S; -140	N S T83 Pts Fr % S 2 2 Q94 H 1 1 K872 D C T85 KJ96 18 Q4 872 18 KJ6 QJ9 E/NS A654 AK3 Q942 E W A752 N S 5 3 AT53 S 5 3 T3 H 3 3 J76 D 4 3 C 4 3 Opt res: E 3N; -460	N S J762 Pts Fr % S 1 1 AJ4 H 1 1 K3 D C 1 1 AK96 AQ5 19 K43 92 19 KQ53 J9852 S/EW AT76 532 T7 E W T98 N S 1 1 T876 S 3 3 Q4 H 3 3 QJ84 D C 3 3 C Opt res: EW 3D; -110	J975 Pts Fr % 83 AKQ9863 - 86 20 AKQT3 AJT62 20 K4 T5 W/All J742 KJ98 T3 E W 42 N S 5 3 Q975 S 3 3 - H 1 1 D 1 1 C 3 AQ76542 Opt res: E 3N; -660
N S J3 Pts Fr % S 2 2 984 H 1 1 AT9 D 2 2 AJT87 C 5 5 K752 QT6 AJ652 21 KQT3 J2 N/NS Q763 53 92 E W A984 N S 7 H 2 2 K854 D KQ64 C Opt res: EW 5HX; 500	N S 852 Pts Fr % S 2 2 A65 H 1 1 T7 D C AKT72 Q4 JT93 QJ84 22 K97 A432 E/EW K865 543 J9 E W AK76 N S T32 H 1 1 QJ9 D Q86 C Opt res: NS 1N; 120	N S KQ85 Pts Fr % S 1 1 9732 H 1 1 63 D C AQ9 A74 23 932 J 23 KQT5 K52 S/All AQ4 KJT865 742 E W JT6 N S 1 1 A864 S 1 1 JT987 H 2 2 3 D C Opt res: EW 1N,EW 2C; -90	N S 952 Pts Fr % S 3 3 AKQ87 H 3 3 Q8 D 5 5 KQT C 4 4 AJ73 24 T864 J5 24 T9642 K97 W/- T3 9632 54 KQ 3 AJ6542 AJ87 Opt res: NS 3N,NS 5D; 400