



N S 8 Pts Fr % N S 1 1 AJ93 N S 1 1 642 N S 1 1 KJ852 AKQ92 1 A6543 KQ 754 AKQ NI- T853 Q763 9 E W JT7 N S 1 1 T862 N S 5 5 J97 N S 4 4 AT4 Opt res: EW 4S; -450	N S 97 Pts Fr % N S 3 N S 2 2 A76542 N S 2 2 QT85 J64 2 KQ83 AQ64 JT98 J E/NS Q98 J6432 AK E W AT52 N S 1 1 K752 N S 3 3 KT3 N S 3 3 97 Opt res: EW 2H,EW 2S; -140	N S T9 Pts Fr % N S J86 N S 2 2 QJ76 N S 2 2 T754 QJ8763 3 AK52 T92 Q74 K92 S/EW - Q AJ9863 E W 4 N S 2 5 AK53 N S 5 5 AT8543 N S 3 3 K2 Opt res: EW 5S; -650	N S KJ6 Pts Fr % N S 5 5 QT8 N S 5 5 AQJ8 N S 3 3 982 T 4 9874 KJ764 2 T42 W/All K976 J543 KT76 AQ532 A953 53 AQ Opt res: NS 3N; 660
N S 7 Pts Fr % N S 1 1 AKT7 N S 5 5 AK8532 N S 2 2 73 T3 5 862 985 QJ42 QT N/NS J76 AT9865 K42 AKQJ954 63 94 QJ Opt res: NS 4S; 650	N S 963 Pts Fr % N S 2 1 AJ2 N S 4 2 J8 N S 4 4 JT872 J875 6 Q42 K986 QT543 T E/EW Q95 K654 Q9 E W AKT N S 1 1 7 N S 1 1 AK76432 N S 1 1 A3 Opt res: N 3N; 430	N S J98754 Pts Fr % N S 2 2 AK83 N S 4 4 9 N S 4 4 A9 T 7 Q32 Q92 JT K732 S/All AQJ54 J8653 K42 E W AK6 N S 6 6 7654 N S 2 2 T86 N S 1 1 QT7 Opt res: NS 4H,NS 4S; 620	N S T93 Pts Fr % N S 5 5 Q9743 N S 3 3 74 N S 3 3 J92 AQ 8 K864 AKJ6 T82 AKJ98 W/- 652 KQ A54 E W J752 N S 6 6 5 N S 6 6 QT3 N S 6 6 T8763 Opt res: EW 6N; -990
N S KJ6 Pts Fr % N S 2 2 AK762 N S 1 1 J97 N S 1 1 J3 8 9 AT54 Q98 53 AK8432 N/EW QT6 986 AKQ2 E W Q9732 N S 2 2 KJ4 N S 5 5 5 N S 2 2 T754 Opt res: NS 5SX; -500	N S AK93 Pts Fr % N S 5 5 AK793 N S 5 5 K82 N S 2 2 QT QT6 10 J85 T82 QJ65 Q974 E/All T653 742 KJ 742 A4 AJ A98653 Opt res: NS 3N; 660	N S J963 Pts Fr % N S J N S 5 5 Q986 N S 5 5 Q853 AKT2 11 854 KQ65 AT82 A73 S/- J AT KJ964 E W Q7 N S 5 5 9743 N S 7 7 KT542 N S 1 1 72 Opt res: EW 7H; -1510	N S AK74 Pts Fr % N S 4 4 AKQ95 N S 3 3 A5 N S 4 4 J43 52 12 QJ96 87432 JT 32 W/NS KQJT6 A765 98 T83 A6 9874 KQT2 Opt res: NS 3N; 630
N S JT Pts Fr % N S 3 3 J N S 2 2 KQJT87 N S 3 3 K654 Q863 13 942 A74 T9832 A542 N/All 93 73 AJ8 AK75 KQ65 6 QT92 Opt res: NS 3N; 600	N S 9854 Pts Fr % N S JT9 N S 5 5 K952 N S 2 2 43 QJ73 14 - KQ8 A743 AQ4 E/- JT73 AQ5 KJ987 E W AKT62 N S 4 4 652 N S 2 2 86 N S 6 6 T62 Opt res: EW 6H; -980	N S J985 Pts Fr % N S 3 3 A7543 N S 6 6 KQ N S 5 5 T2 643 15 QT Q86 KT J862 S/NS 954 986 KQJ743 AK72 J92 AT73 A5 Opt res: NS 6S; 1430	N S Q8632 Pts Fr % N S 1 1 KQ76 N S 2 2 KJ73 N S 3 3 - A754 16 KT9 J84 932 Q86 W/EW AT Q84 AT763 J AT5 9542 KJ952 Opt res: NS 1D,NS 1H; 110
N S KQ864 Pts Fr % N S 2 2 - N S 2 2 JT2 N S 2 2 KQ764 72 17 JT3 AJ643 KQ975 KQ86 NI- A3 A2 T98 E W A95 N S 2 2 T82 N S 4 4 9754 N S 1 2 J53 Opt res: NS 4SX; -300	N S Q75 Pts Fr % N S 1 1 64 N S 1 1 AK6 N S 1 1 KT952 QJ73 18 T KQ8 AK93 AQJ8 E/NS J7432 5 Q83 64 E W 964 N S 3 3 752 N S 3 4 QT98 N S 4 4 AJ7 Opt res: EW 4H; -420	N S K4 Pts Fr % N S 1 1 98762 N S 1 1 62 N S 2 2 KQT3 T9753 19 AJ62 AKT5 Q4 J9 S/EW Q873 AJ 762 E W Q8 N S 1 1 J3 N S 3 3 AKT54 N S 3 3 9854 Opt res: EW 3S; -140	N S AJ74 Pts Fr % N S 2 2 A5 N S 2 2 T96 N S 3 3 A863 Q953 20 82 Q73 JT862 KQ85 W/All A42 JT K54 E W KT6 N S 1 1 K94 N S 2 2 J73 N S 2 2 Q972 Opt res: NS 2N; 120
KQJ Pts Fr % QT9 T543 K42 85 21 AT943 KJ8764 A32 AQJ N/NS K9 87 AQT E W 762 N S 4 4 5 N S 4 4 8762 N S 2 2 J9653 Opt res: EW 4H; -450	N S 98 Pts Fr % N S KJ4 N S 1 1 AJ543 N S 2 2 T63 AQ64 22 KJ7532 T762 95 Q97 E/EW KT A5 QJ7 E W T N S 2 2 AQ83 N S 4 4 862 N S 4 4 K9842 Opt res: N 5CX,NS 5DX; -500	N S 82 Pts Fr % N S T54 N S 1 1 AJ7 N S 2 2 AKT82 KT976543 AQ QJ32 K7 8 K9542 - S/All J743 E W J N S 5 5 A986 N S 5 5 QT63 N S 5 5 Q965 Opt res: EW 5S; -650	N S KQ52 Pts Fr % N S 1 1 95 N S 2 2 KQ9 N S 3 3 KQT9 JT7 43 K64 AJ82 732 W/- AJT854 A862 3 E W A986 N S 1 1 QT73 N S 2 2 6 N S 2 2 J754 Opt res: EW 3DX; 100