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N S Pts Fr % N 1 2 AKJ S 2 2 QJ H 1 1 T87654 D 2 2 KJ C 2 2 T76 1 Q95 A754 T92 Q3 N/- AK2 T853 Q642 E W 8432 K863 J9 A97 N S H 1 1 D 1 1 C 1 1 Opt res: NS 2S; 110	N S Pts Fr % N 5 3 832 S 4 4 AJ H 5 5 AQ6 D 4 4 QT874 C 5 3 T64 2 AKJ95 K76 Q9854 K85 E/NS 94 A932 5 E W Q7 T32 JT732 KJ6 N S H 4 4 D 4 4 C 4 4 Opt res: EW 4H,EW 4S; -420	N S Pts Fr % N 4 4 JT S 3 3 AT8 H 2 2 8764 D 3 3 J643 C 3 3 K9843 3 Q752 J732 64 K2 S/EW J3 A7 KT982 E W A6 KQ95 AQT95 Q5 N S H 3 3 D 3 3 C 1 1 Opt res: NS 4DX; -100	N S Pts Fr % N 4 4 AKT96 S 4 4 Q3 H 4 4 KQ7 D 4 4 T62 C 1 1 Q7 4 8532 8 T75 T654 W/All A982 AKQ987 J4 E W J4 AKJ9642 J3 53 N S H 1 1 D 2 2 C 2 2 Opt res: NS 4H,NS 4S; 620
N S Pts Fr % N 4 4 T76 S 5 5 K6532 H 5 5 54 D 4 4 QJ3 C 5 5 A94 5 KQ82 AQ9 J8 87 N/NS AK963 AK852 97 E W J53 T74 QJT2 T64 N S H 5 5 D 5 5 C 5 5 Opt res: EW 6S; -980	N S Pts Fr % N 5 5 AT97 S 4 4 K83 H 5 5 KQ D 4 4 JT64 C 5 5 QJ54 6 862 JT5 642 987 E/EW JT54 872 AK3 E W K3 AQ97 A632 Q95 N S H 4 4 D 4 4 C 4 4 Opt res: S 3N; 460	N S Pts Fr % N 4 4 J82 S 3 3 Q75 H 2 2 AKQ5 D 3 3 AQ4 C 5 5 Q764 7 A5 T862 AJ4 J83 S/All T9742 J2 963 E W KT93 K93 6 KT875 N S H 3 3 D 3 3 C 1 1 Opt res: NS 3N; 630	N S Pts Fr % N 4 4 832 S 2 2 765 H 2 2 982 D 1 1 AQT6 C 1 1 KQ6 8 A9754 JT32 Q94 T65 W/- AKQ 543 J2 E W JT AK8 J743 K987 N S H 1 1 D 2 2 C 1 1 Opt res: EW 2S; -140
N S Pts Fr % N 1 1 32 S 1 1 64 H 1 1 532 D 1 1 KT9642 C 1 1 J864 9 Q75 AJ97 KT53 AK6 N/EW Q4 Q3 A875 E W AKT9 Q82 JT987 J N S H 3 3 D 2 2 C 1 1 Opt res: EW 3N; -600	N S Pts Fr % N 1 1 KJ97 S 1 1 AT87 H 1 1 K96 D 1 1 K7 C 1 1 QT5 10 432 K65 Q943 JT32 E/All AQ4 A54 QT6 E W A86 J2 875 J9832 N S H 1 1 D 1 1 C 1 1 Opt res: N 1N; 90	N S Pts Fr % N 2 2 J983 S 2 2 - H 2 2 AJ632 D 2 2 K642 C 2 2 AQ742 11 5 K9754 AJ63 - Q754 AQT J953 E W KT6 QT82 KT98 87 N S H 1 1 D 4 4 C 1 2 Opt res: EW 4H; -420	N S Pts Fr % N 1 1 973 S 2 2 AKT96 H 2 2 J5 D 2 2 K72 C 2 2 J852 12 T4 4 QJ532 KQT64 W/NS A93 J96 QT5 E W AKQ6 87 872 A843 N S H 1 1 D 1 1 C 1 1 Opt res: NS 2H,NS 2S; 110
N S Pts Fr % N 3 4 QT975 S 2 2 Q854 H 3 4 86 D 1 2 AT C 2 2 AJ8 13 K64 T762 AK93 KT N/All J952 KQJ3 92 E W 32 J AQ743 87654 N S H 3 4 D 2 2 C 2 2 Opt res: W 3N; -630	N S Pts Fr % N 4 4 KQT2 S 2 2 K95 H 5 5 T96 D 3 3 J86 C 2 2 4 14 AJ95 AQ43 JT62 Q874 E/- K32 AKQ3 92 E W 8763 87 AJ5 T754 N S H 5 5 D 3 3 C 2 2 Opt res: EW 4H; -450	N S Pts Fr % N 1 1 KJ5432 S 2 2 97 H 2 2 A D 2 2 QJ93 C 2 2 Q 15 T6 Q8 AK432 KJT875 S/NS Q943 AK87 64 E W A987 JT65 62 T52 N S H 3 3 D 5 5 C 1 2 Opt res: EW 5D; -400	N S Pts Fr % N 3 3 Q5 S 3 3 J9 H 3 3 AKT2 D 4 4 AK532 C 4 4 J9874 16 3 AK3 Q85 Q96 W/EW J87543 J9 Q76 E W AKT62 T7642 - T84 N S H 1 1 D 1 1 C 1 1 Opt res: NS 3N; 400
N S Pts Fr % N 1 1 987 S 1 1 K962 H 1 1 QJ D 1 1 JT98 C 1 1 AK652 17 T43 8 Q3 T73 N/- AK854 K754 AQ6 E W QJ AJT754 962 32 N S H 6 6 D 5 5 C 5 5 Opt res: EW 6S; -980	N S Pts Fr % N 5 4 K9865 S 2 2 75 H 5 5 732 D 1 1 AK5 C 4 4 QJ3 18 AT2 J8 4 K9854 E/NS QJT6 QJT 87632 E W 74 AKQT9632 A 94 N S H 3 3 D 2 2 C 2 2 Opt res: EW 6DX; 500	N S Pts Fr % N 2 2 A9 S 2 2 Q94 H 3 3 AQ964 D 1 1 J73 C 4 4 KQJ42 19 T763 T863 K T8 S/EW K7532 K2 QT5 E W 85 AJ752 J A9864 N S H 2 2 D 2 2 C 1 2 Opt res: NS 3H; 140	N S Pts Fr % N 1 1 92 S 1 1 AT H 1 1 AQ863 D 1 1 QJT2 C 3 3 AKQ8 20 T654 8 KQJ953 J74 W/All KT9 A9543 - E W J73 7642 52 K876 N S H 5 5 D 5 5 C 1 1 Opt res: EW 4H,EW 4S; -650
N S Pts Fr % N 2 2 Q963 S 2 2 AK876 H 1 1 94 D 3 3 93 C 3 3 KT875 21 J2 J Q43 A732 N/NS KQ6 Q54 KJT72 E W A4 T952 JT85 A86 N S H 1 1 D 1 1 C 3 3 Opt res: EW 3C; -110	N S Pts Fr % N 2 2 J87543 S 2 2 74 H 1 1 J54 D 3 3 K8 C 3 3 KT62 22 Q 32 QT95 K2 E/EW A93 AQJ93 T7542 E W A9 AKJ86 QT876 6 N S H 3 3 D 3 3 C 3 3 Opt res: NS 3D; 110	N S Pts Fr % N 3 3 Q62 S 3 3 JT83 H 4 4 T D 1 1 KT962 C 2 2 A73 23 K95 9542 7 KJ87 S/All 6543 54 QJ873 E W JT84 AKQ6 AQ92 A N S H 3 3 D 2 2 C 1 2 Opt res: NS 4H; 620	N S Pts Fr % N 1 1 K32 S 1 1 J753 H 1 1 K97 D 3 3 AQ6 C 3 3 974 24 AQT86 K984 W/- A6 JT43 74 J9 E W J5 Q Q852 KT8532 N S H 2 2 D 2 2 C 1 1 Opt res: EW 3HX,EW 3SX; 100

N/S/E/W | HCP: 10.4 9.6 9.5 10.5 | Bal: 14 12 12 13 | > 6: 0 2 0 0 | = 1: 2 8 7 7 | = 0: 1 1 1 1