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N S KJ87 Pts Fr % N S 3 3 S H 3 3 D C 6 6 C 6 6 K832 QT653 1 42 K75 NI- AQJT863 76 J9 T94 J6 A9 42 QT854 AQ75 Opt res: NS 6C, NS 6D; 920	N S T9643 Pts Fr % N S 1 2 S H 2 2 D C 3 3 C 4 4 42 954 753 Q752 2 KJ8 QJT 976 A62 E/NS KJ83 JT9 862 A AK853 QT7 AKQ4 Opt res: NS 1H; 140	N S J8 Pts Fr % N S 2 2 S H 3 3 D C 3 3 C 2 2 A763 A9654 3 KT72 64 J873 AJ63 S/EW T42 KT QJ Q3 K KQ975 98542 Opt res: NS 4CX; -100	N S Q94 Pts Fr % N S 5 5 S H 4 4 D C 6 6 C 2 2 93 KQT4 KQT4 7632 4 J5 4 KQT85 J92 W/All 83 AJ962 8753 AKT8 AJ762 A765 - Opt res: NS 6D; 1370
N S A4 Pts Fr % N S S H D C 2 2 C 2 2 QJ86432 QJ73 5 KT865 AQ84 KJ A54 N/NS KT9832 T5 - 92 6532 Q76 AK97 Opt res: EW 6S; -980	N S Q6 Pts Fr % N S S H D C 2 2 C 2 2 J75 93 AKQJT9 A9854 6 KT AK3 QT98 JT7 E/EW AKQ64 76 52 J732 642 852 843 Opt res: EW 4H; -650	N S KQ84 Pts Fr % N S 2 2 S H 3 3 D C 2 2 C 2 2 83 K76432 6 97652 7 3 AT64 KQJ9 JT52 S/All AT95 AJT KQ73 AJT 752 QJ8 A984 Opt res: EW 2H; -140	N S KT74 Pts Fr % N S 2 2 S H 3 3 D C 1 1 C 1 1 AQ6 62 KJ93 5 8 AQJ963 K43 95 T975 W/- KJ8 AQ765 72 82 JT872 AQ43 84 Opt res: NS 2H; 140
N S K653 Pts Fr % N S S H D C 4 4 C 1 1 QJ93 JT4 42 T98 9 A74 K KT82 AK982 N/EW 75 KQJ9 A853 QJ2 7654 Q63 T76 Opt res: EW 6C; -1370	N S J54 Pts Fr % N S 3 3 S H 3 3 D C 4 4 C 1 1 KQ JT6 KJ654 A98 E/All K32 JT96532 87 - 9742 AT9 10 Q832 QT76 A4 AKQ853 7 Opt res: EW 4HX; 200	N S AJ3 Pts Fr % N S S H D C 1 1 C 1 1 KQ75 AT96 JT 6 11 KQ754 A6 J432 KQ875 S/- J432 AQ873 - T982 987 - K96542 Opt res: EW 2D; -110	N S T9764 Pts Fr % N S S H D C 2 2 C 2 2 Q98 T65 JT QJ 12 K52 A732 JT5 AQ3 W/NS KJ742 A642 K5 A83 K64 98 Q9873 Opt res: EW 3N; -430
N S KJ4 Pts Fr % N S 2 2 S H 3 3 D C 2 2 C 2 2 KT532 A7 843 32 13 AT7 Q764 98 KQ94 N/All T862 Q92 AT75 Q9865 AJ J53 KJ6 Opt res: NS 1S; 140	N S KQJ32 Pts Fr % N S 3 3 S H 4 4 D C 2 2 C 3 3 9 AK74 J42 T9 874 KQ8743 14 A6 J832 E/- QT9 9 KQ753 A65 JT52 65 AT86 Opt res: NS 4S; 420	N S K Pts Fr % N S S H D C 3 3 C 3 3 T5 Q87642 Q873 Q43 15 AJ82 AJ8 K7643 T5 S/NS K9 KJ654 92 T9765 Q92 AJ3 AT Opt res: E 4H; -420	N S AJT64 Pts Fr % N S 3 3 S H 5 5 D C 1 1 C 5 5 QJ87 K4 Q2 Q9872 16 53 T43 52 9832 W/EW JT765 A K654 K AK96 AQ JT9873 Opt res: NS 4H; 450
N S A3 Pts Fr % N S S H D C 2 2 C 2 2 QT74 J873 862 JT65 17 KQ82 A862 KJ K2 NI- T965 KQT AJ4 974 953 AQ4 9753 Opt res: EW 4S; -450	N S Q863 Pts Fr % N S S H D C 2 2 C 2 2 974 754 A53 74 18 KJ52 AJT532 986 Q9 E/NS AJT62 QJ2 4 AT9 K K83 KT9876 Opt res: EW 4H; -420	N S KT63 Pts Fr % N S S H D C 1 1 C 1 1 KQJ2 K6 742 8754 19 A92 A43 9765 A753 S/EW QJ2 A9 K85 QJ T8 T984 QJT63 Opt res: EW 1N; -90	N S A652 Pts Fr % N S 4 4 S H 1 1 D C 5 5 C 4 4 9 QJ543 AK8 JT984 20 Q73 AQ8 J7642 A2 W/All T8 T54 962 K KT53 K976 QJ73 Opt res: NS 3N; 630
N S 964 Pts Fr % N S 1 1 S H 2 1 D C 2 1 C 1 1 A74 K654 A52 QT7 21 AKJ52 T98632 - JT N/NS Q72 Q4 KJ973 83 KQJ5 A983 T86 Opt res: EW 4S; -420	N S A953 Pts Fr % N S 3 3 S H 5 5 D C 1 1 C 1 1 8 QJ94 QT62 7 22 T6 T742 AK96 K83 E/EW T752 J9754 K83 KQJ842 QJ53 A6 A Opt res: NS 4S; 450	N S Q3 Pts Fr % N S 4 4 S H 3 3 D C 4 4 C 2 2 AKJ62 KJ2 J94 A8 974 Q87 T3 AT9765 S/All 843 86 AT753 KJT652 954 Q KQ2 Opt res: NS 3N; 630	N S A983 Pts Fr % N S 2 2 S H 1 1 D C 2 2 C 2 2 AT9 953 AQJ 5 24 KJT KQ2 J75 K84 W/- AQJ762 T98762 K Q7642 8643 T 543 Opt res: EW 4D; -130

N/S/E/W | HCP: 10.4 10.3 9.6 9.8 | Bal: 14 10 12 10 | > 6: 1 0 1 1 | = 1: 8 9 3 8 | = 0: 0 2 3 2