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N S 3 3 Pts Fr % N S 3 3 AK4 H 2 2 K54 D 5 4 KQ83 C 3 3 AK3 9 QT8632 AJ9876 1 - A2 N/- 9 T974 E W QJ8652 J75 QT32 JT7654 C 3 3 - Opt res: N 5D; 400	N S 2 2 Pts Fr % N S 2 2 2 AQJT96 H 4 4 Q62 D 3 3 KQJ97643 AT8 97 2 QJ52 5 K84 87 E/NS KJ5 5 AK83 732 AT943 Opt res: EW 4SX,EW 4NX; 100	N S 1 1 Pts Fr % N S 1 1 J64 H 1 1 A75 D 1 1 KJ8 C 1 1 Q972 Q8 3 AK953 JT62 Q43 T73 S/EW Q6 JT86 AK3 T72 K98 A9542 54 Opt res: EW 2S; -140	N S 3 2 Pts Fr % N S 3 2 A874 H 4 4 J43 D 3 2 QJT63 C 9 J W/All QT9632 AT97652 - 8 4 A942 A652 J83 K5 KQ8 K75 KQT74 Opt res: NS 3N; 630
N S 1 1 Pts Fr % N S 1 1 Q5432 H 1 1 KQ732 D 1 1 2 C 3 3 AJ KJ9 5 A8 T A865 AT954 N/NS K86 Q985 7642 T76 J94 QJ73 KT3 Opt res: EW 2C,EW 2D; -110	N S 1 1 Pts Fr % N S 1 1 T543 H 1 1 532 D 1 1 QT7 C 2 1 QJT AK962 J QJ9 K8 A9 E/EW J86532 764 K985 Q87 AT764 K4 A32 Opt res: E 2C,E 2D; -90	N S 1 1 Pts Fr % N S 1 1 T32 H 1 1 9743 D 1 1 542 C 1 1 A85 AJ84 7 K97 AQT J65 T3 S/All 9876 J974 T62 Q65 K82 AKQJ KQ3 Opt res: S 1N; 90	N S 3 3 Pts Fr % N S 3 3 9 H 3 3 K973 D 5 5 J32 C 5 5 KQJ85 Q543 8 J872 AJ52 Q864 T7 W/- 64 764 AT2 AKT6 T AKQ985 93 Opt res: NS 3N,NS 5C,NS 5D; 400
N S 1 1 Pts Fr % N S 1 1 82 H 1 1 T52 D 1 1 K764 C 3 3 QT64 T965 9 AJ74 KJ9 86 QJ9 N/EW A852 AJ3 982 QK3 AQ743 T3 K75 Opt res: EW 2N; -120	N S 1 1 Pts Fr % N S 1 1 K2 H 3 3 AKT3 D 1 1 T87 C 3 3 QT52 AJ863 QT97 Q6 J52 932 E/All KQ54 AJ8 73 54 9874 AJ6 K964 Opt res: NS 2H; 140	N S 1 2 Pts Fr % N S 1 2 KQ7 H 2 2 JT D 2 2 862 C 1 2 KQT75 96 11 AJT85 AK963 87 KQ9 S/- JT4 A92 J86 432 Q542 A753 43 Opt res: W 3N; -400	N S 5 5 Pts Fr % N S 5 5 KQ72 H 2 2 T6 D 5 5 K54 C 5 5 AK97 AJT6 5 AJ9854 Q J7 W/NS AQT83 5 J862 9843 K732 962 43 Opt res: EW 4H; -420
N S 7 7 Pts Fr % N S 7 7 K H 6 6 A82 D 4 4 AK2 C 7 7 AKQJT8 J854 6 65 13 JT9743 T7543 N/All Q9 64 9753 AQT9732 KQ J86 2 Opt res: NS 7N; 2220	N S 5 5 Pts Fr % N S 5 5 K984 H 5 5 QT4 D 4 4 KJ62 C 3 3 85 732 AT J952 AK8763 T3 E/- Q54 J762 KQ QJ65 - A987 AT943 Opt res: NS 4S; 450	N S 2 2 Pts Fr % N S 2 2 Q9 H 2 2 984 D 4 4 Q874 C 2 2 9432 J8754 15 T6 J5 A76 T93 S/NS K65 AQT KJ876 AK32 KQT32 AJ2 5 Opt res: NS 4H; 620	N S 3 3 Pts Fr % N S 3 3 QJ864 H 2 2 KT83 D 2 2 J C 5 5 J72 AT3 52 72 16 AJ95 QT953 W/EW K84 984 KQ53 K97 Q64 A762 AT6 Opt res: NS 2S; 140
N S 2 1 Pts Fr % N S 2 1 4 H 1 1 Q42 D 2 1 Q97432 C 2 1 A98 KT732 17 A986 853 AJT7 A6 N/- K85 T42 63 QJ5 K96 JT KQJ75 Opt res: EW 3S; -140	N S 2 2 Pts Fr % N S 2 2 A5 H 2 2 KJ7 D 2 2 AQJ53 C 1 1 T53 QJ863 18 T742 QT9 A653 T E/NS 9876 AKJ6 7 K9 842 KT4 Q9842 Opt res: EW 3S; -140	N S 4 4 Pts Fr % N S 4 4 J8 H 2 2 AJ6 D 3 3 JT983 C 4 4 K94 962 19 KT53 95432 KQ8 Q4 S/EW K762 QJ5 32 AQ74 T7 A5 AT876 Opt res: N 3N; 400	N S 4 5 Pts Fr % N S 4 5 J65 H 4 5 QJT8 D 3 4 Q7 C 2 2 JT62 KQT32 A94 K9532 A4 KJ2 W/All 853 - AQ743 87 76 AT964 K985 Opt res: EW 4S; -650
N S 4 4 Pts Fr % N S 4 4 J6 H 4 4 AQJ43 D 2 2 862 C 4 4 983 T9752 21 KQ4 T5 K62 AKQT N/NS 4 54 KQJT62 A83 987 J9753 A7 Opt res: EW 4S; -420	N S 4 4 Pts Fr % N S 4 4 9765 H 3 3 QT853 D 3 3 Q76 C 4 4 4 KQ8 22 AT42 62 KJ74 93 E/EW A5 KQ8765 J93 J3 A9 KJT842 AT2 Opt res: NS 4DX; -100	N S 4 3 Pts Fr % N S 4 3 T3 H 1 1 QJ963 D 3 3 2 C 4 4 J8743 7 23 KQ86 AT42 K85 KQT95 S/All J76 965 AQT AJ9542 7 A843 K2 Opt res: EW 3N; -600	N S 3 4 Pts Fr % N S 3 4 A8 H 4 5 J862 D 3 4 KJ754 C 3 4 A2 KJT54 732 AKQ3 T954 Q6 W/- A2 Q4 9765 Q96 7 T983 KJT83 Opt res: S 3N,S 5D; 400