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N S 1 1 A86 Pts Fr % N S 2 2 KJ43 H D 1 1 AJ6 C 1 1 AT7 AKQJ5 1 T932 T7 A62 QT3 N/- K984 QJ95 32 E W 74 N S 2 2 Q985 H D 1 1 752 C 1 1 K864 Opt res: NS 2NX, NS 3HX; -100	N S 1 1 KQ72 Pts Fr % N S 1 1 - H D 1 1 KQJ862 C 1 1 753 T853 2 A6 T4 A8762 43 E/NS A75 AKQJ6 842 E W J94 N S 2 2 KQJ953 H D 1 T9 C 3 3 T9 Opt res: EW 1N; -120	N S 4 4 AQ82 Pts Fr % N S 5 5 K82 H D 3 3 K C 2 1 AJ852 5 5 743 3 K9 J5 AT974 JT973 S/EW Q42 764 Q93 JT65 Q63 A865 KT Opt res: NS 4S; 450	N S 6 6 KQJ2 Pts Fr % N S 5 4 KJ96 H D 2 2 A3 C 6 6 A83 T76 4 843 AT8 Q543 J9852 W/All KQT764 95 - E W A95 N S 7 2 H D - C 2 2 KQJT7642 Opt res: EW 7DX; 1400
A642 Pts Fr % 932 KJ8743 - J5 5 KT73 AT764 K AQT N/NS 95 AQ2 JT8653 E W Q98 N S 1 2 QJ85 H D 1 1 62 C 4 4 K974 Opt res: EW 1C; -130	N S 3 3 J962 Pts Fr % N S 4 4 74 H D 3 3 JT9865 C 4 4 A AQ87 6 KT54 J93 A8 72 E/EW A KQ95 JT8763 E W 3 N S 1 1 KQT652 H D 5 4 KQ43 C 4 4 42 Opt res: NS 6DX; -300	T832 Pts Fr % Q864 73 Q73 97 7 QJ6 T K952 KJ842 S/All AQ96 KJ986 A5 E W AK54 N S 4 3 AJ73 H D 1 T5 C 4 4 T42 Opt res: E 3N; -630	N S 1 1 AJT873 Pts Fr % N S 1 1 K2 H D 4 4 432 C 2 2 A2 9 8 KQ4 J9873 A54 AQ6 W/- T85 KT43 J875 E W 652 N S 2 2 QT6 H D 2 2 KJ97 C 2 2 Q96 Opt res: EW 2N; -120
753 Pts Fr % AJ97 Q762 T9 AQJ642 9 KT KQ43 T6 85 N/EW KJ43 6 AKQJ8 E W 98 N S 5 5 852 H D 2 2 AT9 C 5 5 75432 Opt res: EW 3N; -660	N S 4 4 42 Pts Fr % N S 1 1 Q74 H D 3 3 QT86 C 1 1 T653 AK9863 10 QT A653 JT8 AJ E/All K9753 9 A72 E W J75 N S 4 4 K92 H D 5 5 42 C 4 4 KQJ84 Opt res: EW 4H, EW 4S; -650	N S 1 1 T75 Pts Fr % N S 1 1 A753 H D 3 3 T82 C 1 1 AJ4 AKQJ83 11 964 KT96 Q2 Q3 S/- AKJ754 5 K6 E W 2 N S 5 5 J84 H D 3 3 96 C 5 5 QT98732 Opt res: EW 3N; -460	N S 2 2 K4 Pts Fr % N S 2 2 K8632 H D 2 2 4 C 3 3 KT974 T2 12 A765 QT97 A54 QJT7 W/NS 852 Q65 J82 QJ983 5 AK963 A3 Opt res: NS 1N; 120
N S 2 2 KJ Pts Fr % N S 2 2 AQJ92 H D 2 1 J9642 C 3 3 6 A983 13 542 63 KT875 AQ873 N/All - 4 JT532 QT76 4 K5 AKQ987 Opt res: NS 1N; 120	N S 6 6 K874 Pts Fr % N S 1 1 KQT H D 7 7 KT64 C 4 4 Q6 AJ632 14 QT95 3 74 852 E/- QJ93 J732 T94 - AJ98652 A7 AK85 Opt res: NS 7H; 1510	N S 1 1 8654 Pts Fr % N S 1 1 J63 H D 1 1 K754 C 1 1 K4 J2 15 AT3 KT92 A5 AQJ S/NS T963 QT76 9852 E W KQ97 N S 1 J874 H D 82 C 2 2 AJ3 Opt res: E 1N, EW 2C; -90	N S 2 2 A7 Pts Fr % N S 2 2 QJ95 H D 1 1 A3 C 2 2 K9765 84 16 T652 K762 A3 T764 W/EW KQ982 AQ8 T3 E W KQJ93 N S 1 T84 H D J5 C 3 3 J42 Opt res: NS 3SX; -100
N S 2 2 A87 Pts Fr % N S 4 4 K632 H D 1 1 AT53 C 1 1 Q9 JT2 17 6 AJ5 QJT987 K97642 N/- J8 53 AKT7 E W KQ9543 N S 1 4 H D 2 2 Q C 1 1 J8642 Opt res: NS 4S; 420	N S 2 2 AQ6 Pts Fr % N S 2 2 QT92 H D 4 4 AQ73 C 4 3 QJ JT8 18 K953 84 AK753 984 E/NS KJT KT974 2 E W 742 N S 1 1 J6 H D 2 2 652 C 1 1 A8653 Opt res: EW 1S; -110	N S 2 2 KQ Pts Fr % N S 2 2 K6 H D 4 4 KT942 C 4 3 AJT9 9432 19 J865 Q9854 AT2 J3 S/EW AQ6 52 874 E W AT7 N S 1 J73 H D 875 C 2 2 KQ63 Opt res: N 2C, NS 2D; 130	N S 1 1 A Pts Fr % N S 1 1 T73 H D 1 1 JT9 C 4 4 KQJT94 K94 20 QT76 6542 QJ8 863 W/All AK754 762 A E W J8532 N S 1 AK9 H D Q2 C 1 1 853 Opt res: NS 2C; 130
QT92 Pts Fr % KT98 K32 QT AK3 21 J8 Q73 J54 J64 N/NS AQT8 KJ76 9842 E W 7654 N S 1 1 A62 H D 2 2 975 C 3 3 A53 Opt res: W 1N; -120	T843 Pts Fr % 9654 T5 QJ9 AK6 22 QJ2 QJ73 T2 Q8742 E/EW AJ6 3 AK642 E W 975 N S 3 3 AK8 H D 3 3 K93 C 3 2 T875 Opt res: EW 3N; -600	N S 2 2 Q53 Pts Fr % N S 3 3 KQJ8 H D 3 3 A954 C 4 3 65 JT96 23 AK8 7 A92 JT3 S/All Q862 QT973 J84 E W 742 N S 1 1 T6543 H D K7 C 2 2 AK2 Opt res: NS 2H; 140	KQ54 Pts Fr % T9 84 T9543 62 24 AJ98 AJ62 73 AJ W/- K532 AQJ62 K87 E W T73 N S 5 5 KQ854 H D 4 4 QT976 C 4 4 - Opt res: EW 3N; -460