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N S 7 Pts Fr % H 1 1 D 1 1 C 2 2 J6543 1 AQ82 AKJ3 AKJT5 AJT 875 9 KT9 986 Q9 87542 Opt res: NS 2NX, NS 3CX; -100	N S 63 Pts Fr % H 2 4 D 2 2 C 3 3 T5 AJ92 2 T8754 AQJ 973 A95 E/NS KQ3 J63 Q4 KT652 JT82 T5 Opt res: EW 4S; -420	N S 6542 Pts Fr % H 2 2 D 2 2 C 2 2 J873 A987 3 KJT AT2 KJ9874 65 S/EW AT J873 A5 Q3 Q5 97432 KT62 Opt res: EW 6N; -1440	N S T876 Pts Fr % H 4 5 D 4 4 C 1 1 J4 932 KQJ532 4 AJ7 KQ962 AQ9 W/AII T865 4 AT87 A94 4 K732 KQJ65 Opt res: EW 6H; -1430
N S A65 Pts Fr % H 1 1 D 3 3 C 3 3 9432 5 KT J75 AK64 T943 N/NS KQJ8 54 KT8 QJ87 QT 765 AQJ7 Opt res: EW 3DX; 100	N S Q987 Pts Fr % H 2 4 D 3 3 C 3 3 432 6 J6 T952 KQJ64 A542 E/EW KJ6 A6 J53 AKT5 A8 Q9 KQ974 Opt res: NS 3S; 140	N S 542 Pts Fr % H 2 2 D 1 1 C 1 1 T93 7 AKQ7 Q5 432 KQ93 S/AII J8 QJ52 T976 J86 AKT8 AT7 AK4 Opt res: NS 2H; 110	N S AQ86432 Pts Fr % H 3 3 D 4 4 C 2 2 K9 8 T75 93 T64 K92 W/- AT8 AQ8763 K542 J AKJ875 QJ764 T Opt res: NS 4H; 420
N S 5 Pts Fr % H 1 1 D 3 3 C 3 3 AQ76 9 J94 8762 AKQJ9 KT8 N/EW 643 53 KT4 KT832 K43 Q952 A Opt res: NS 2C; 110	N S 93 Pts Fr % H 3 3 D 5 5 C 6 2 62 10 KT75 K73 T9654 T763 K854 Q986 4 KT75 QJ82 JT52 AQJ84 A AQJ AK73 Opt res: NS 6D; 1370	N S T6 Pts Fr % H 1 3 D 1 3 C 1 3 J95 11 Q7432 AT9872 - 9 S/- A4 AQ5 JT8764 AK8 K653 KQ862 3 Opt res: NS 5DX; -300	N S QT52 Pts Fr % H 4 4 D 2 3 C 1 4 K9 12 874 93 Q95 K92 W/NS 76532 K754 J2 KJ T764 AJ8 AQ76 Opt res: NS 3N; 630
N S T9 Pts Fr % H 2 2 D 2 2 C 2 2 7 13 KQJ83 A874 K63 A8762 N/AII 954 A62 J9 A6542 J5 Q3 KQT3 Opt res: EW 2D, EW 2S; -110	N S J9543 Pts Fr % H 1 1 D 1 1 C 2 2 87 14 AT62 KQ73 T AQ75 E/- K642 653 KQJ7 KQ J95 J987 A942 Opt res: EW 3D; -130	N S QJT84 Pts Fr % H 2 2 D 2 2 C 2 2 K932 15 A5 KQJ7 T54 A95 S/NS QJ4 K2 A8643 76 A983 K83 QJ95 Opt res: EW 3N; -430	N S Q2 Pts Fr % H 4 4 D 4 4 C 5 5 J73 16 AT6 AQ7 2 A5 W/EW KQJ87 A9873 KT65 K9854 K4 T9632 4 Opt res: EW 3N; -660
N S QJ83 Pts Fr % H 2 2 D 2 2 C 2 2 7542 17 KT6 AK872 QJ QJ87 N/- 75 A9 AT8642 T93 A632 KQJ9 Opt res: EW 2H, E 2S; -110	N S T97 Pts Fr % H 3 3 D 3 3 C 4 4 K43 18 Q65 842 AKT82 AK4 E/NS KQT3 J652 KQT4 AJ82 J75 T985 73 Opt res: EW 3N; -400	N S 652 Pts Fr % H 1 1 D 1 1 C 1 1 AK87 19 QJ943 KQJ7 QJ654 A95 S/EW - K2 A87 T 97 AQ7543 J954 Opt res: EW 4S; -620	N S J95 Pts Fr % H 1 2 D 1 2 C 1 2 QT8632 20 74 T3 W/AII AQJ952 AK843 97 AK 8764 962 J652 Opt res: S 2D; 90
N S AT8 Pts Fr % H 1 1 D 3 3 C 3 3 K976 21 54 KQ742 AJ5 AK N/NS J98753 T9 K8 QJ32 T863 T2 A74 Opt res: EW 3DX, EW 3HX; 100	N S AKQ6 Pts Fr % H 4 4 D 4 4 C 1 1 J98753 22 T4 K4 J72 AQ E/EW J72 K85 Q7643 2 AQ7963 863 AJT Opt res: NS 3N; 430	N S QJ7 Pts Fr % H 4 4 D 2 2 C 3 3 AKT3 23 9 K65 AQJT7 T5 S/AII K962 Q962 KT4 86542 9842 J84 3 Opt res: EW 3N; -630	N S JT2 Pts Fr % H 2 2 D 2 2 C 2 2 K943 24 765 2 KQ763 T9742 W/- AQ AJ2 T53 AQ8 AJ85 J86 Q64 Opt res: N 2NX; -100
N S Q3 Pts Fr % H 3 3 D 3 3 C 2 2 T986542 25 A7 95 43 7 AT9865 J98 Q62 KJ AKQT762 KQ4 7 Opt res: NS 3N; 460	N S KJ52 Pts Fr % H 2 2 D 4 4 C 4 4 6543 26 Q98643 QJT82 T7 A532 E/AII K95 AT7 AJ9 A764 Q84 Opt res: NS 4H, NS 4S; 620	N S AT53 Pts Fr % H 1 1 D 1 1 C 1 1 QJ9642 27 K 64 AQ972 32 S/- KT765 AT6 Q3 87 JT83 84 J9852 Opt res: EW 2S; -140	N S 4 Pts Fr % H 1 1 D 3 3 C 3 3 JT87 28 AKQ32 J875 AQ72 K872 W/NS 4 9 A85 965 K964 T963 J2 Opt res: EW 4S; -450
N S AT97 Pts Fr % H 1 1 D 1 1 C 1 1 KQ643 29 5 AQ9 J87 2 N/AII QJT9 KJ54 AQ962 J82 K A8763 T873 Opt res: EW 3N; -600	N S AK9732 Pts Fr % H 3 3 D 5 5 C 5 5 T54 30 J6 2 Q93 AK74 E/- QJ65 QJ532 9864 Q8 AKT864 T83 AT Opt res: NS 4H, NS 4S; 450		

N/S/EW | HCP: 8.4 11.0 10.5 10.1 | Bal: 14 13 13 13 | > 6: 4 1 0 1 | = 1: 10 12 8 9 | = 0: 1 0 3 4