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N S N S H H D D C C 2 1 1 1 4 4 1 1 1 1 7 K764 K9732 KT8 A8654 1 KT3 A9852 N/- AT J72 QJ92 Q3 QJ54 AQ6 130 NS 2D	N S N S H H D D C C 2 2 4 4 2 2 3 3 3 3 5 K987 AK43 Q762 JT63 AJ3 2 AKQ982 QT5 E/NS 8 AT4 KJ9 74 642 J9762 853 460 W 3N	N S N S H H D D C C 2 2 4 4 2 2 3 3 3 3 T98532 - J9865 64 Q7 872 3 J4 AKJT543 S/EW A4 85 AK6 Q96 T7 AKQ97 420 NS 4S	N S N S H H D D C C 2 2 5 5 6 6 1 1 1 1 K52 KJ76 A32 QT7 876 4 J9 43 W/All QJT4 K8542 J63 AQT43 T9852 7 A9 1430 NS 6H
N S N S H H D D C C 3 3 5 5 4 4 5 5 5 5 AKQ6 KJ95 K74 87 T9753 5 4 8763 N/NS AJT3 AK54 QT62 J82 QT42 852 J93 400 EW 3N, EW 5C	N S N S H H D D C C 2 2 5 5 6 6 6 6 6 6 32 AJT73 7 AK952 QJT96 65 6 K74 Q84 E/EW K9632 QJ A85 K92 54 T8743 800 EW 6DX	N S N S H H D D C C 1 1 5 5 3 3 3 3 3 3 AK65 J9852 875 J QT7 AQ43 7 J92 T6 S/All AJ6432 52 AK9763 843 K7 KQT9 QT84 110 EW 2C	N S N S H H D D C C 1 1 5 5 3 3 4 4 4 4 QT6 QT97 75 AQ82 KJ92 AKJ 8 543 W/- AJ864 K9763 K932 WT A87 865432 QT 54 430 EW 3N
N S N S H H D D C C 4 4 5 5 4 4 2 2 2 2 AT2 AK754 87 QT2 763 9 Q54 Q9 N/EW KQ94 J976 T632 T5 K853 KJ98 J8 AJ632 A4 450 NS 4S	N S N S H H D D C C 4 4 5 5 4 4 2 2 2 2 J J8763 JT76 A62 QK82 QT5 10 T974 - E/All AQ983 QT84 K54 J75 A653 AK942 2 K93 200 EW 4SX	N S N S H H D D C C 1 1 5 5 3 3 2 2 2 2 KQT52 A6 632 KQ2 96 Q7 11 J84 KT4 S/- K9 AJ943 AT87 T8765 A73 J98532 QJ54 - 100 EW 4CX	N S N S H H D D C C 1 1 5 5 2 2 3 3 3 3 J62 AJ4 QJ862 K4 9543 12 AK8 Q87 W/NS 7 J98732 K62 543 AQ6 WT QT7 T953 AKT9 T5 110 NS 3D
N S N S H H D D C C 1 1 5 5 2 2 3 3 3 3 KT842 J 642 K872 Q65 AT85 13 A3 976 N/All AQT753 J4 K98 A53 J97 KQ432 J QT96 500 NS 4CX	N S N S H H D D C C 6 6 6 6 1 1 6 6 6 6 QT93 J 8732 J986 AJ84 QT93 14 752 AK876 E/- J AKT4 AKT Q2 K6 542 Q9654 753 1520 EW 7N	N S N S H H D D C C 2 2 5 5 6 6 2 2 3 3 A73 AKT7 43 9853 4 QJ6 15 9865 8432 S/NS Q62 74 JT95 AQJT6 KQJT2 95 AK87 K2 1430 S 6S	N S N S H H D D C C 2 2 5 5 2 2 3 3 2 2 T763 K62 T8 QT53 J8 T74 16 92 AQ983 W/EW KJ42 96 AJ874 AKQ54 J5 Q763 K2 100 NS 3SX
N S N S H H D D C C 3 3 2 2 3 3 4 4 3 3 4 AQT53 A85 AQJT AT865 17 Q97 7642 N/- QJT74 K KJ K6 9763 KJ32 98 932 8542 300 W 4SX	N S N S H H D D C C 6 6 3 3 3 3 1 1 6 6 A53 KT8 T73 AT84 JT4 Q653 18 K962 4 E/NS KQJ82 J75 9654 96 Q87 AJ972 A KQ32 1440 NS 6N	N S N S H H D D C C 1 1 5 5 2 2 3 3 3 3 T84 J86 J942 A73 K972 954 Q6 19 Q3 AQ2 S/EW AT85 KQ86 JT92 AJ65 KT73 K73 54 120 E 1N	N S N S H H D D C C 3 3 2 2 1 1 3 3 1 1 7 K74 AT942 AT85 JT864 A93 20 A3 QJT6 W/All J875 Q92 K7643 KQ952 852 KQ63 J 600 N 3N
N S N S H H D D C C 1 1 3 3 3 3 4 4 4 4 A92 AQ3 AQ765 Q7 Q874 21 KT 52 N/NS JT3 JT9654 JT84 K8 K82 J653 K976 942 A3 600 S 3N	N S N S H H D D C C 3 3 2 2 3 3 2 2 2 2 QJ AKT43 KJ5 K93 763 22 AT54 8 E/EW AQ8 AQ765 J965 94 J842 K982 Q72 T7632 T 140 N 2H	N S N S H H D D C C 1 1 5 5 3 3 4 4 4 4 Q 987 AJ7 AQ9532 AT7432 23 J5 AJT4 S/All KQ542 64 KQ65 T83 K986 32 96 KJT87 650 EW 5H	N S N S H H D D C C 1 1 5 5 2 2 3 3 3 3 KJT5 9 QT8653 75 742 24 A98 KJ763 W/- A97 K9 T54 K2 AQ862 Q63 AQ82 J4 JT43 140 EW 2H

N/S/EW | HCP: 10.6 9.7 10.6 9.2 | Bal: 12 12 8 15 | > 6: 0 0 1 0 | = 1: 11 6 7 3 | = 0: 1 1 2 3