

N/S/E/W	HCP: 10.4 9.7 9.9 10.0	Bal: 14 16 15 18	> 6: 1 3 1 1	= 1: 11 11 13 10	= 0: 5 3 1 1
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19 S/EW 754 54 986542 98 QJ3 J9863 3 A732 0 8 21 11 AT962 Q QJT QT64 K8 AKT72 AK7 KJ5 N S 2 2 4 4 1 1 5 5 2 2 Opt res: EW 6H; -1430 E W 11 11 9 8 12 12 8 8 10 10	20 W/AII K32 J863 K986 82 QJ4 A5 QJ73 J973 7 11 7 15 T8 QT97 AT52 AKQ A9765 K42 4 T654 N S 6 6 4 4 8 8 7 7 4 4 Opt res: EW 2S; -140 E W 7 7 9 9 5 5 6 6 9 9	21 N/NS QJ Q2 K864 KQ942 962 A975 JT95 T8 13 5 12 10 KT53 K864 32 A76 A874 JT3 AQ7 J53 N S 6 6 7 7 7 6 7 6 9 9 Opt res: NS 2C; 110 E W 5 5 6 6 6 6 6 6 4 4
22 E/EW 942 KQ65 QJ753 A AKQ763 982 62 Q6 12 11 6 11 JT AJ3 A JT98743 85 T74 KT984 K52 N S 6 6 5 5 8 8 7 7 9 9 Opt res: NS 2C, NS 2H; 110 E W 7 7 6 6 3 3 5 5 3 3	23 S/AII AK AQQT 72 A9832 Q73 62 KQT63 T75 20 7 8 5 JT964 98753 AJ Q 852 J4 9854 KJ64 N S 8 8 5 5 9 9 7 7 10 10 Opt res: NS 3H; 140 E W 2 2 8 8 4 4 5 5 2 2	24 W/- 86 Q97 942 AKT75 JT2 AT652 AQ765 - 9 11 7 13 AKQ75 J - QJ96432 943 K843 KJT83 8 N S 6 6 11 11 4 4 4 4 12 12 Opt res: EW 6DX, E 6HX; 500 E W 1 1 1 1 9 8 9 9 - -
25 N/EW K542 942 Q763 K4 A7 AKT85 AKT42 J 8 19 7 6 QJT96 76 85 A976 N S 1 4 1 1 3 3 2 2 6 6 Opt res: EW 6S; -1430 E W 9 9 12 12 10 10 10 11 7 7	26 E/AII QJT6 Q932 K6 AQT K752 J85 A93 976 14 8 12 6 A8 K74 QT K85432 N S 6 6 8 8 8 8 8 8 5 5 Opt res: NS 2H, NS 2S; 110 E W 5 5 5 5 5 5 4 5 8 8	27 S/- T865 J JT874 AJ2 J974 K7 AKQ5 543 7 13 8 12 A AQ9653 632 QT7 KQ32 T842 9 K986 N S 5 5 5 5 7 7 6 6 6 6 Opt res: EW 2N; -120 E W 8 8 8 8 6 6 4 4 5 5
28 W/NS AKQJ94 86 743 J4 T3 T AKQJT K9532 11 13 13 3 652 AKQ932 98 A7 N S 3 3 6 6 2 2 1 1 2 2 Opt res: EW 4H; -420 E W 7 7 7 7 10 10 11 11 9 9	29 N/AII 3 QT653 AJ62 654 QT6 AJ7 K8754 T3 7 10 14 9 A95 9842 - AJ9872 KJ8742 K QT93 KQ N S 6 6 3 3 10 10 4 4 10 10 Opt res: NS 5CX, NS 5HX; -200 E W 7 6 10 9 3 3 8 8 3 3	30 E/- J4 Q95 K963 9742 KT32 J6 Q8752 83 6 6 15 13 965 AK874 - KQJT5 AQ87 T32 AJT4 A6 N S 4 3 3 3 9 9 3 3 10 10 Opt res: NS 5CX; -100 E W 8 8 10 9 3 3 9 10 3 3
31 S/NS - KQ82 JT86 QT875 A74 54 542 AK642 8 11 6 15 JT865 JT963 A7 9 N S 9 9 6 6 7 7 9 9 9 9 Opt res: EW 4SX; 500 E W 4 4 7 7 5 5 3 3 4 4	32 W/EW AK432 Q3 A42 T62 JT5 A9752 Q3 A53 13 11 4 12 Q7 K864 KJ76 QJ4 986 JT T985 K987 N S 9 9 10 10 8 8 9 9 8 8 Opt res: NS 4S; 420 E W 3 3 3 3 5 5 4 4 4 4	33 N/- QT6 96 AT QT9862 KJ3 K854 KJ43 AK 8 18 5 9 975 AQJ7 Q96 754 A842 T32 8752 J3 N S 6 7 5 5 6 6 4 5 8 8 Opt res: S 2NX, NS 3CX; -100 E W 6 6 8 8 7 7 8 8 5 5
34 E/NS K8742 - KJ3 A8542 5 KQJ985 42 KQT6 11 11 9 9 QJT9 T762 AQ975 - N S 5 5 7 6 2 2 5 4 8 7 Opt res: EW 4H; -450 E W 8 8 6 6 11 11 7 8 5 5	35 S/EW KQJ7 Q AQ8654 97 953 AT72 9 AJ654 14 9 12 5 AT8 9543 KT2 KQT 642 KJ86 J73 832 N S 5 5 6 6 4 4 8 8 4 4 Opt res: NS 3DX; -100 E W 8 8 6 6 8 8 5 5 8 8	36 W/AII KT642 87642 A53 - AQJ3 AKJ 6 T9652 7 15 9 9 987 53 QT84 AK83 5 QT9 KJ972 QJ74 N S 5 5 6 6 5 5 6 6 3 3 Opt res: EW 1C; -130 E W 7 7 6 6 7 7 7 7 10 10