

N S H D C 1 2 3 4 5 AKT9 KQ4 KT7 Q97 1 N/- 85 JT5 AQ5432 A2 63 A762 J8 KJ654 Pts Fr % Opt res: N 3N; 460	N S H D C 1 2 3 4 5 K874 Q2 KJ532 JT 2 E/NS AJ53 JT764 AQ9 3 T92 A985 76 K542 Pts Fr % Opt res: EW 4H; -420	N S H D C 1 2 3 4 5 T87652 Q4 KQ74 6 3 S/EW AKQ 975 AJ63 KJ5 J943 T632 T85 74 Pts Fr % Opt res: EW 7N; -2220	N S H D C 1 2 3 4 5 JT8654 KT QT Q75 W/AII K3 987654 A32 987652 T6 A972 Q AK43 J832 Pts Fr % Opt res: NS 4SX; -200
N S H D C 2 2 2 2 3 AKQJ87 JT43 73 82 5 N/NS A865 972 QJ965 AJT5 9653 KQ AT8 Q976 Pts Fr % Opt res: EW 2N; -120	N S H D C 1 2 2 2 5 KT9854 8 K7 KT62 6 E/EW AJ3 T532 965 754 Q62 AQ6 4 AQJ983 Pts Fr % Opt res: EW 6DX; 200	N S H D C 2 2 2 2 5 J53 Q982 87532 T 7 S/AII QT2 KT5 - AQ98542 A987 743 AJ94 K6 Pts Fr % Opt res: EW 3N; -630	N S H D C 2 2 2 2 4 Q63 QJ83 K4 AKQT 8 W/- KJ982 T T52 JT72 87642 A754 A964 A J953 Pts Fr % Opt res: EW 5DX; 300
N S H D C 1 1 1 1 4 KJ542 T742 85 T8 9 N/EW A83 T6 KQ5 JT63 Q754 Q97 A983 A72 963 Pts Fr % Opt res: NS 4HX,NS 4SX; -500	N S H D C 1 1 2 2 2 AK654 A AJ973 74 10 E/AII AJ3 T2 K AKJT932 Q97 KQJ98 QT62 5 Pts Fr % Opt res: NS 2D; 90	N S H D C 2 2 2 2 3 T73 AJ987 7 AJ76 11 S/- K65 4 Q8643 T932 AJ92 T2 J95 KQ84 Pts Fr % Opt res: NS 4H; 420	N S H D C 1 1 2 2 3 AKQ J6 AKQT75 T6 12 W/NS J62 973 A93 J984 AJ2 KQ852 2 Q954 T854 Pts Fr % Opt res: EW 3HX; 100
N S H D C 2 2 2 2 2 853 2 KT84 Q8532 13 N/AII KJ7 A843 76 KT96 T KQT9765 A95 J7 Pts Fr % Opt res: EW 4S; -650	N S H D C 1 1 1 1 2 J976 854 T862 T7 14 E/- A3 J9632 J54 A432 KQT842 KQ AQ Q95 Pts Fr % Opt res: E 2H; -140	N S H D C 2 2 2 2 3 AK976 K97 Q74 J8 15 S/NS AK976 QT863 AJT6 QT7 T832 A5 K983 642 Pts Fr % Opt res: EW 5HX; 500	N S H D C 2 2 2 2 5 QT 93 984 AKQ763 16 W/EW K76543 92 A8 QKJ7532 85 T AJ8 KQ72 A6 Pts Fr % Opt res: NS 5C; 400
N S H D C 1 1 1 1 2 KT5 972 K73 K762 17 N/- Q4 J9632 AK5 QJ63 42 43 A87 T84 AQ6 T985 Pts Fr % Opt res: EW 2H,EW 2S; -110	N S H D C 1 1 1 1 2 QT86 864 J3 A974 18 E/NS A74 KQJ7 A74 QJ5 K 9532 KQT652 62 Pts Fr % Opt res: EW 4H; -420	N S H D C 2 2 2 2 3 K6 A853 J972 642 19 S/EW AT742 J QT83 975 953 KQT94 A5 AKJ Pts Fr % Opt res: EW 3N; -630	N S H D C 1 1 2 2 5 KJ53 QJ5 J7642 3 20 W/AII AQT94 62 K9432 J8542 87 Q8 AKT9 87 Pts Fr % Opt res: NS 5D; 600
N S H D C 1 1 1 1 2 A2 KT6 64 QT9875 21 N/NS Q74 K9 A83 QJ5 AKJ85 AK6 JT8653 9742 T3 J Pts Fr % Opt res: EW 3N; -460	N S H D C 1 1 1 1 2 Q98 J875 74 KQT8 22 E/EW A74 KQJ7 A74 QJ5 J532 - AJ96 AJ762 Pts Fr % Opt res: EW 3D; -130	N S H D C 1 1 2 2 3 AT8 7 KJ943 AK73 23 S/AII K74 AKQT9842 - 52 J63 J6 A852 QJT4 Pts Fr % Opt res: NS 5DX; -500	N S H D C 1 1 1 1 2 A976 A93 643 KT7 24 W/- Q K Q62 KJT8 AJ654 Q 8 AKT93 Q76 Pts Fr % Opt res: EW 4H; -420

N/S/E/W | HCP: 9.6 9.2 10.0 11.2 | Bal: 9 14 6 11 | > 6: 0 1 4 3 | = 1: 8 7 11 10 | = 0: 0 0 2 4