



1 N/- AKQT5 J842 T4 94 7642 AT953 KQJ 5 3 K7 A753 AKJT83 10 15 10 5 10 15 10 5 Opt res: EW 6C; -920 N S 2 2 1 1 4 4 4 4 6 6	2 E/NS 8 QJ632 A9743 T6 T9743 4 Q8652 94 J5 AK9 J AKQ8752 7 18 2 13 7 18 2 13 Opt res: EW 4C; -130 N S 2 2 2 2 4 4	3 S/EW T7 QT83 QT75 KQJ J95432 AK6 A8 T2 AKQ86 J75 K93 83 10 12 13 5 10 12 13 5 Opt res: NS 5D; -300 N S 3 3 2 2	4 W/All 9865 AQ3 KQ97 KJ Q3 7 J6543 98742 AKJ42 865 A8 AQ63 15 3 15 7 15 3 15 7 Opt res: EW 3C; -110 N S 1 1 2 2 3 3
5 N/NS J6 J98643 QJ JT2 AK95432 AQT5 T Q5 AKQ7 K2 987 K973 11 6 12 11 11 6 12 11 Opt res: EW 4S; -450 N S 3 3	6 E/EW Q872 863 2 QT763 T64 95 AJ654 K52 KJ9 Q7 KT983 984 4 8 9 19 4 8 9 19 Opt res: NS 2H, NS 2S; 140 N S 2 2 3 3 3 3 2 2	7 S/All 5 97 AQJ652 Q965 QJ9742 54 T AK84 KT3 AJT863 93 J2 10 9 12 10 9 12 Opt res: EW 3S; -140 N S 1 1 3 3 1 1	8 W/- 3 K753 QJ87 QJT5 Q72 QJ62 K62 K63 AT984 T98 4 A984 11 9 12 11 9 12 Opt res: NS 3D; 110 N S 1 1 3 3 1 1
9 N/EW Q2 J985 876 T862 AKJ AT7 AJT53 74 T9753 K3 Q942 J9 3 6 17 14 3 6 17 14 Opt res: EW 4S; -650 N S 1 1 2 2 5 5 5 5	10 E/All JT94 J 9632 T643 Q83 KQ82 KQ8 A72 K75 AT64 AJT 985 2 16 12 10 2 16 12 10 Opt res: EW 3N; -630 N S 2 2 4 4 4 4 2 2 2 2	11 S/- 95 Q987 KQ654 63 A AT5432 AT9 A82 KT87643 6 J3 QJ7 7 16 7 10 7 16 7 10 Opt res: EW 4S; -420 N S 1 1 4 4 2 2 1 2 2 2	12 W/NS K9743 A873 - A643 T52 KJT96 Q32 KJ AQ Q4 KT8765 T95 11 10 11 8 11 10 11 8 Opt res: EW 3D; -110 N S 2 2 2 2 1 1 2 2 3 3
13 N/All AT9 T43 AJ7 KQJ9 K73 AK6 Q654 A54 J8652 J872 82 63 Q4 Q95 KT93 T872 15 16 2 7 15 16 2 7 Opt res: NS 3N; 600 N S 3 3 1 1 2 3 3 3	14 E/- AJ86 KQ63 8 KQJ5 QT742 A85 5 8742 K9 T7 AQT743 A96 53 J942 KJ962 T3 16 6 13 5 16 6 13 5 Opt res: NS 2H; 140 N S 2 2 1 1 3 3 2 1	15 S/NS AT652 986 K T542 J7 AQJ7 J64 KJ87 KQ984 K53 Q982 Q 3 7 12 8 3 7 12 8 Opt res: EW 3N; -400 N S 1 1 2 2 1 1 1 1	16 W/EW J83 A9 KQ94 K653 Q94 T875 75 A874 A765 Q643 AJT2 J 13 6 12 9 13 6 12 9 Opt res: NS 1N; 120 N S 2 2 2 2 1 1 1 1
17 N/- AQ3 Q32 AJ7 K932 K4 K986 Q82 AQ7 865 JT7 643 8654 JT972 A54 KT95 J 16 14 1 9 16 14 1 9 Opt res: NS 3N; 460 N S 5 5 5 5 3 3 3 3	18 E/NS JT654 KT2 KJ K42 9873 A95 97 T753 K Q7 AQT653 QJ86 AQ2 J8643 842 A9 11 4 14 11 11 4 14 11 Opt res: EW 5D; 500 N S 3 3 4 3	19 S/EW A76 QJ T76 A9874 KT42 A874 J52 K6 98 KT6 AKQ984 QT QJ53 9532 3 J532 11 11 14 4 11 11 14 4 Opt res: NS 5CX; -500 N S 2 2 4 4 1 1 2 2 4 4	20 W/All AK8 Q42 Q7 AQ873 7653 AT975 6 K64 Q92 63 K9843 J95 JT4 KJ8 AJT52 T2 17 7 6 10 17 7 6 10 Opt res: NS 3N; 660 N S 5 5 4 3 3 3 5 4 5 5
21 N/NS K2 K97 J73 J9842 AT85 62 T98 K765 J974 AJT5 AQ AT3 Q63 Q843 K6542 Q 8 7 16 9 8 7 16 9 Opt res: E 3N; -400 N S 1 1	22 E/EW KJT943 965 - T642 7 AKQT2 JT2 QJ97 Q8 87 KQ876 K85 652 J43 A9543 A3 4 13 14 9 4 13 14 9 Opt res: EW 3N; -660 N S 5 5 1 1 3 4 4 4	23 S/All AT7 KJ8752 J T43 K652 T4 KQ85 752 J 6 T97432 AJ986 Q9843 AQ93 A6 KQ 8 9 6 17 8 9 6 17 Opt res: EW 3N; -1400 N S 4 4 5 5 6 6	24 W/- J82 Q86543 62 A8 K5 J2 T953 QT943 9763 AKT7 Q874 K AQT4 9 AKJ J7652 6 7 12 15 6 7 12 15 Opt res: EW 3D; 100 N S 1 1 2 2 2 2
25 N/EW JT8 KQT86 A93 QT AK97632 - 52 AJ96 54 AJ53 KJ6 K752 Q 9742 QT874 843 12 12 4 12 12 4 Opt res: NS 6H; -1100 N S 1 1	26 E/All J98542 AJ7 75 K2 6 K98 K642 AQJT7 Q8 87 KQ876 K85 652 J43 A9543 A3 9 13 10 8 9 13 10 8 Opt res: EW 1N; -120 N S 2 2 1 1 1 1 2 2 3 3	27 S/- K7 843 T62 KT654 AJ32 QT962 KQ 97 T64 A75 A9853 AQ Q985 KJ J74 J832 6 12 14 8 6 12 14 8 Opt res: EW 3N; -460 N S 5 5 4 4 4 4 5 5 1 1	28 W/NS AK4 KQJ72 Q97 72 J973 AT8 AT6 AJ6 Q862 63 842 KT83 T5 954 KJ53 Q954 15 14 5 6 15 14 5 6 Opt res: EW 3S; 100 N S 3 3 1 1
29 N/All AT942 Q642 9 KQ3 6 97 KQJT75 A842 AKQJ5 AT85 KJ6 65 873 KJ3 A62 JT97 11 10 9 11 10 9 Opt res: EW 3D; -110 N S 2 2 1 1	30 E/- Q98 KQT6 7 AQ842 A42 A843 AKQ54 K KJ6 972 JT86 965 T753 J5 932 JT73 13 20 5 2 13 20 5 2 Opt res: EW 3D; -130 N S 2 2 1 1 2 2 4 4		

N/S/EW | HCP: 9.8 9.2 10.1 10.9 | Bal: 13 15 16 13 | > 6: 0 1 1 2 | = 1: 10 9 10 12 | = 0: 2 1 0 1