

1 N/- 653 A9742 KQ32 T K74 J83 865 KQJ4 AQJ92 K AJT94 52 9 10 15 6 T8 QT65 7 A98763 N S 3 3 Opt res: NS 4HX; -100 E W N 2 2 3 3 3 3 3 1 1	2 E/NS 863 Q84 K94 AT32 AK52 AJ763 8 K65 Q97 K952 AQ765 7 9 15 11 5 JT4 T JT32 QJ984 N S 2 5 5 5 6 6 3 4 1 Opt res: EW 6H; -980 E W N 2 2 3 3 1	3 S/EW KJ8532 K83 5 AKT AQ764 72 86432 J T J5 AQT97 96532 14 7 7 12 9 AQT964 KJ Q874 N S 5 5 2 2 3 3 Opt res: NS 3N; 460 E W N 2 2
4 W/AII AQJ872 KT A853 5 T AJ84 J9762 J96 964 Q9763 T4 K84 14 7 5 14 K53 52 KQ AQT732 N S 6 6 6 6 3 3 5 5 Opt res: NS 6N; 1440 E W N 2 2 3 3 1 1	5 N/NS J AQ2 Q97 T98653 AKT852 K4 J85 Q7 Q9 T8765 KT4 AJ2 9 13 10 8 7643 J93 A632 K4 N S 1 1 2 2 Opt res: EW 2S; -140 E W N 2 2 3 3 1	6 E/EW QJ942 K3 K8 AJ82 AKT76 9 53 KQ643 3 AQT854 Q764 T9 14 12 8 6 85 J762 AJT92 75 N S 1 1 1 1 Opt res: NS 1N; 90 E W N 1 1 1 1
7 S/AII AT 743 Q65432 87 Q9854 AQT J9 Q43 J72 K86 AT7 KJT5 6 11 12 11 K63 J952 K8 A962 N S 1 1 Opt res: EW 1S; -140 E W N 2 2 3 3 1 1 2 2	8 W/- AT86 J52 AQ975 K AKQ5 K763 JT2 754 J932 A9 K643 Q83 14 9 10 7 74 QT84 8 AJT962 N S 1 1 1 1 3 3 Opt res: NS 3C; 110 E W N 1 1 1 1	9 N/EW KQ T7 KQT5 QT982 J76432 Q4 J973 J T95 KJ962 62 543 12 5 4 19 A8 A853 A84 AK76 N S 6 6 1 1 3 3 6 6 6 6 Opt res: NS 6N; 990 E W N 1 1 1 1
10 E/AII K654 Q75 AQT3 43 AQ 9 K9842 KJ985 T972 8642 J7 QT2 11 13 3 13 J83 AKJT3 65 A76 N S 3 3 4 4 5 5 1 1 Opt res: NS 4H; 650 E W N 1 1 1 1	11 S/- 9762 K872 KT 432 5 T63 A6543 J875 AKJ84 J94 J2 QT6 6 5 12 17 QT3 AQ5 Q987 AK9 N S 3 3 2 2 3 3 1 1 Opt res: NS 3N; 400 E W N 1 1 1 1	12 W/NS K93 KJ64 T82 A73 J742 T72 AK63 QT QT AQ95 754 J985 11 10 9 10 A865 83 QJ9 K642 N S 1 1 1 1 1 1 Opt res: EW 1D,EW 1N; -90 E W N 1 1 1 1
13 N/AII 973 987 QT6 J742 KJ8 J32 84 T9865 A64 654 AJ9 AKQ3 3 5 18 14 QT52 AKQT K7532 - N S 2 1 Opt res: N 4DX; -500 E W N 3 3 1 1 3 3 3 3	14 E/- A743 A84 985 865 JT5 T752 64 KQ73 82 KJ9 AKQJT72 9 8 6 14 12 KQ96 Q63 3 AJT42 N S 3 3 1 1 3 3 Opt res: NS 3S; 140 E W N 2 2 2 2	15 S/NS A4 AK6 KQ943 QT7 KQJ3 2 J865 A932 T98762 T3 AT7 54 18 11 4 7 5 QJ98754 2 KJ86 N S 2 2 5 5 2 2 4 4 Opt res: EW 5SX; 300 E W N 3 3 3 3
16 W/EW J94 AT3 A53 QT87 K732 K52 986 J93 AQT6 964 QJT72 6 11 7 9 13 85 QJ87 K4 AK542 N S 3 3 1 1 5 5 5 5 Opt res: NS 4H; 450 E W N 1 1 1 1		