

1 N/- QT62 65 863 J865 J98 AQT9843 2 Q7 K4 KJ AQT5 KT942 3 9 16 12 A753 72 KJ974 A3 Opt res: EW 4H; -450 N S 3 3 5 5 1 1 2 2	2 E/NS K763 63 975 AQ53 J8 942 KT862 K84 T954 AKJ75 A J72 9 7 13 11 AQ2 QT8 QJ43 T96 Opt res: NS 1N; 90 N S 1 1 1 1 1 1 1 1	3 S/EW A85 T4 AQ432 AJ5 72 A973 987 T643 JT9643 J52 5 K92 15 4 5 16 KQ KQ86 KJT6 Q87 Opt res: NS 3N; 460 N S 5 5 2 1 3 2 5 5 3 3
4 W/AII Q93 8542 A9 Q965 J8652 J 43 KJ832 KT QT KT7652 A74 8 6 12 14 A74 AK9763 QJ8 T Opt res: NS 4H; 620 N S 3 3 1 1 4 4 1 1 2 2	5 N/NS KT652 8742 - AK32 A97 KQJT95 A T54 J43 A6 KT962 Q97 10 14 10 6 Q8 3 QJ87543 J86 Opt res: EW 3N; -430 N S 1 1 1 1 1 1 1 1	6 E/EW Q82 AK76 JT9 JT2 AT93 95 A65432 Q K65 843 K87 AK83 11 10 13 6 J74 QJT2 Q 97654 Opt res: EW 1S; -140 N S 2 2 3 3 1 1 4 4 1 1
7 S/AII 752 JT93 KT82 52 43 764 AQJ KQJT8 AKQJ9 82 96 A973 4 13 14 9 T86 AKQ5 7543 64 Opt res: EW 4S; -650 N S 3 3 5 5 1 1 1 1 5 5	8 W/- AK432 Q AKJ98 J5 J8 AJ984 Q6 AKQ6 T65 T53 542 8743 18 17 0 5 Q97 K762 T73 T92 Opt res: NS 4S; 420 N S 2 2 4 4 4 4 1 1 1 1	9 N/EW J986 K6 AKQ2 Q32 AK AT975 J963 87 QT43 Q82 754 K54 15 12 7 6 752 J43 T8 AJT96 Opt res: NS 3N; 400 N S 3 3 2 2 1 1 3 3 1 1
10 E/AII 6 K64 KQT762 T87 JT43 Q7 93 AQ643 KQ852 JT53 5 K92 8 9 9 14 A97 A982 AJ84 J5 Opt res: NS 4D; 130 N S 2 2 2 2 4 4 3 3 1 1	11 S/- QT K73 KT87 T754 J8765 J65 AQ6 62 A94 AT982 954 J3 8 8 9 15 K32 Q4 J32 AKQ98 Opt res: NS 2C, NS 2D; 130 N S 1 1 1 1 4 4 4 4 1 1	12 W/NS Q7 QT9764 65 AK8 AKJ94 3 KT4 Q752 T653 AK82 Q972 9 11 13 9 7 82 J5 AJ83 JT643 Opt res: EW 4S; -450 N S 2 2 5 5 1 1 3 3 1 1
13 N/AII AT6 K K9652 AT74 KQ543 Q94 A43 Q6 J98 T753 JT K952 14 13 5 8 72 AJ862 Q87 J83 Opt res: NS 2D, NS 2H; 110 N S 1 1 2 2 3 3 2 2 1 1	14 E/- AK85 KQ9 T QT654 JT643 T843 76 98 97 AJ65 J9532 J3 14 1 7 18 Q2 72 AKQ84 AK72 Opt res: NS 6N; 990 N S 6 6 4 4 3 3 5 5 6 6	15 S/NS K65 9874 AT6 T86 J842 KJT52 4 943 QT97 A KJ32 KQJ5 5 7 16 12 A3 Q63 Q9875 A72 Opt res: EW 2S; -140 N S 1 1 1 1 3 3 2 2 1 1
16 W/EW KT83 J3 AQ64 K32 52 4 K98753 A986 AQJ94 Q762 J T54 13 7 10 10 76 AKT985 T2 QJ7 Opt res: NS 4H; 420 N S 3 3 1 1 4 4 1 1 2 2		