



16 W/EW J73 J9 KT5 KQ986 862 QT752 2 J742 AKQ9 A863 A864 5 T54 K4 QJ973 AT3 10 3 17 10 N S 6 6 2 2 2 2 8 8 6 6 Opt res: EW 5H; -650 E W 6 6 10 10 11 11 5 5 5 5	17 N/- QJ982 JT J84 T86 54 K62 K75 Q7532 K Q43 AT932 AKJ4 AT763 A9875 Q6 9 5 8 17 10 N S 6 6 9 9 7 7 3 3 3 3 Opt res: NS 4SX; -100 E W 7 7 4 4 5 5 10 10 10 10	18 E/NS K52 JT87 94 A732 AT7 AKQ4 K65 KJ5 Q98643 965 7 864 J 32 AQJT832 QT9 8 20 2 10 N S 6 6 3 3 5 5 8 9 6 6 Opt res: EW 3S; -140 E W 7 7 9 9 7 8 4 4 7 7
19 S/EW K AKT82 98 AKJ83 A7 Q9765 AKT75 6 QT93 - Q6432 T974 J86542 J43 J Q52 18 13 4 5 N S 6 6 7 7 9 9 2 2 9 8 Opt res: NS 5HX; -300 E W 4 5 5 5 4 4 11 11 4 4	20 W/All T7 KJT75 A2 AT63 A8532 63 KQ QJ85 J964 AQ92 J9653 - KQ 84 T874 K9742 12 12 8 8 N S 6 6 2 2 6 6 4 4 8 8 Opt res: EW 4S; -620 E W 7 7 10 10 6 6 9 9 5 5	21 N/NS J85 J84 A654 KJ3 97 7653 Q973 AT9 AQT42 KQT92 - Q65 K63 A KJT82 8742 10 6 13 11 N S 6 6 4 4 3 3 8 8 7 7 Opt res: E 4H; -420 E W 7 7 9 8 10 9 5 5 6 6
22 E/EW AK7 A32 952 J632 QT4 T76 KJ873 AT 9853 KQJ95 64 K9 J62 84 AQT Q8754 12 10 9 9 N S 4 4 5 5 4 4 5 5 7 8 Opt res: EW 3H; -140 E W 6 6 8 8 9 9 7 7 5 5	23 S/All 6 Q98 KQ94 AK653 AT953 7652 T85 9 J72 J3 AJ3 JT874 KQ84 AKT4 762 Q2 14 4 8 14 N S 9 9 7 7 9 9 9 9 8 8 Opt res: NS 3N; 600 E W 4 4 6 6 3 3 3 3 4 4	24 W/- AJ92 A975 Q43 AK 64 642 J8752 J98 KT75 - KT9 QT6432 Q83 KQJT83 A6 75 18 2 8 12 N S 12 11 12 11 12 11 7 7 6 5 Opt res: N 6N; 990 E W 1 1 1 1 1 1 6 6 7 7
25 N/EW Q6 92 KJT93 AK93 A84 AQJT7 85 QT6 KJ975 84 Q742 J4 T32 K653 A6 8752 13 13 7 7 N S 5 5 4 4 4 5 7 7 7 7 Opt res: EW 2S; -140 E W 8 8 9 9 8 8 6 6 5 5	26 E/All K5 9853 T96 J873 AJ942 - J85 Q9654 Q8 KQT2 AK432 K2 T763 AJ764 Q7 AT 4 8 17 11 N S 3 3 3 3 6 6 3 3 4 4 Opt res: E 3N; -630 E W 10 9 10 10 7 6 10 10 9 9	27 S/- QT6 A9 AK6 AT762 K87 KJ863 85 953 A3 T52 QJ94 KQ84 J9542 Q74 T732 J 17 7 12 4 N S 5 4 8 8 6 6 7 7 6 6 Opt res: NS 3SX; -100 E W 8 8 4 4 7 7 5 5 7 7
28 W/NS Q52 83 873 Q9432 J9 AQJ4 Q952 A65 KT74 K9752 JT6 T A863 T6 AK4 KJ87 4 14 7 15 N S 5 5 6 5 3 3 3 3 7 7 Opt res: EW 4H; -420 E W 6 6 7 7 10 10 9 9 6 6	29 N/All K9853 J75 872 AT Q64 843 AQ9654 5 J7 KT9 KJ3 Q9842 AT2 AQ62 T KJ763 8 8 10 14 N S 7 7 10 10 9 9 5 5 9 9 Opt res: NS 4S; 620 E W 6 6 2 2 4 4 8 7 4 4	30 E/- KJT6 842 KQ5 J86 Q97 73 6 A975432 42 QJ6 AJT93 KQT A853 AKT95 8742 - 10 6 13 11 N S 5 5 11 11 10 10 8 8 3 3 Opt res: NS 5S; 450 E W 4 4 2 2 2 2 5 4 9 9