



Ha 25-04-29

1 N/- AT AT43 AJ KQT95 K5 J76 KQ875 A86 Q876 KQ5 T64 J43 J9432 982 932 72 18 8 13 1 Opt res: EW 1N,EW 2D; -90 N S 1 1 1 1 1 1 1 1 E W 1 1 2 2	2 E/NS Q954 J7 T5 Q8753 T63 83 AKQJ963 4 J7 K964 742 KJT2 AK82 AQT52 8 A96 5 8 10 17 Opt res: EW 5D; 500 N S 4 4 3 3 3 3 3 3 E W 2 2	3 S/EW Q943 AJ5432 63 3 AK86 QT6 4 T9642 T5 K7 KQ8752 AKJ J72 98 AJT9 Q875 7 16 9 8 Opt res: EW 2C; -130 N S 1 1 1 1 2 2 4 4 E W 1 1 2 2 4 4	4 W/All K7 K9543 9874 76 T543 J72 JT3 JT2 AQJ86 86 AKQ Q83 92 AQT 652 AK954 6 18 3 13 Opt res: N 3H; 140 N S 2 3 2 2 1 1 1 E W 2 2
5 N/NS J85 AJ54 K75 AK6 AT72 T9 J83 T532 Q964 Q6 AQ62 Q84 K3 K8732 T94 J97 16 12 5 7 Opt res: NS 3H; 140 N S 2 2 3 3 1 1 E W 1 1 2 2	6 E/EW T642 2 Q742 K742 AKQ7 KJ975 KT3 J9 AJ853 QT43 J865 - 9 A86 A9 AQT8653 5 8 13 14 Opt res: NS 6C; -100 N S 2 2 5 5 1 1 1 1 E W 2 2 1 1	7 S/All Q954 AQT5 T75 85 K74 AJ982 KT97 AKJ 93 K64 AQJ32 T8762 J862 Q3 64 8 18 11 3 Opt res: W 6N; -1440 N S 3 6 1 1 1 1 5 6 E W 3 6 1 1 5 6 5 6	8 W/- A642 J QJ3 97653 Q98 543 AT AKJ8 KJ753 AK9 K87 42 T QT8762 96542 Q 8 14 14 4 Opt res: EW 6N; -990 N S 6 6 6 6 4 4 E W 6 6 4 4
9 N/EW J92 QJT9 AK AQ76 Q43 AK8432 J8 82 AK865 75 Q542 J9 T7 6 T9763 KT543 17 10 10 3 Opt res: NS 3C; 130 N S 2 2 4 4 2 2 1 1 E W 2 2 1 1	10 E/All AQT3 J74 954 Q84 9642 K986 Q AK96 J75 Q53 AJ763 52 K8 AT2 KT82 JT73 9 8 12 11 Opt res: NS 1N; 120 N S 2 2 1 1 2 2 1 1 E W 1 1 1 1	11 S/- AKQ9 98432 9 962 642 AK75 KQ762 A 87 J6 T53 QJ7543 JT53 QT AJ84 KT8 9 4 16 11 Opt res: S 3N; 400 N S 1 3 3 3 3 3 1 1 E W 1 1 1 1 1 1 1 1	12 W/NS KQJ53 T986 T32 4 84 7 9654 KJ9876 AT7 KQ5 AQJ8 532 962 AJ432 K7 AQT 6 16 4 14 Opt res: EW 5C; 300 N S 1 3 3 3 4 1 E W 2 2 3 3
13 N/All KT873 A7 QJ6 AK5 5 6542 AT943 Q83 AJ96 QJT3 K82 T9 Q42 K98 75 J7642 17 11 6 6 Opt res: NS 2S; 110 N S 1 1 2 2 2 2 2 2 E W 2 1 2 2	14 E/- 84 A8643 K763 J2 KJT6 972 T542 86 Q9 KQJT5 Q9 K743 A7532 - AJ8 AQT95 8 13 4 15 Opt res: NS 4S; 420 N S 2 2 4 4 1 1 3 3 4 4 E W 2 2	15 S/NS QJT 8763 J83 JT7 94 A9 AKT5 98532 K8652 JT52 94 64 A73 KQ4 Q762 AKQ 5 4 11 20 Opt res: NS 2N; 120 N S 2 2 2 2 2 2 1 1 E W 1 1 1 1	16 W/EW T3 T52 K9762 AT7 J8 AQ83 QT43 KQ9 Q97 KJ964 85 J54 AK6542 7 AJ 8632 7 7 14 12 Opt res: NS 2S; 140 N S 3 3 1 2 2 2 2 2 E W 2 2
17 N/- AQT932 KQ3 Q74 3 J84 AJ8 K96 AJ72 6 T5 AJT8532 Q98 K75 97642 - KT654 13 7 14 6 Opt res: NS 3H; 140 N S 3 3 2 3 1 1 1 1 E W 1 1 5 5	18 E/NS J92 K5 T3 AQ8762 Q65 JT763 K97 95 A74 A8 AQ65 KJT4 KT83 Q942 J842 3 10 18 6 6 Opt res: EW 3N; -400 N S 3 3 2 2 3 3 3 3 2 2 E W 2 2	19 S/EW T8543 K5 J94 K8 KJ6 4 AQ53 AQJ72 7 AKJ93 K8762 53 AQ92 Q652 T T964 4 11 17 8 Opt res: NS 6S; -1100 N S 1 1 5 5 4 5 5 6 4 4 E W 5 5 4 5 5 6 4 4	20 W/All AKT 98 A874 KQ83 QJ62 KJT63 T3 76 85 Q542 KJ962 T2 9743 A7 Q5 AJ954 16 6 7 11 Opt res: NS 3N; 630 N S 4 4 4 4 2 2 5 5 1 1 E W 1 1
21 N/NS J85 J5 AKJ62 A64 A732 KQT983 - T95 9 A742 QT874 KQ7 KQT64 6 953 J832 14 11 9 6 Opt res: EW 6H; -980 N S 1 2 2 6 6 1 1 E W 2 2 6 6 1 1	22 E/EW 643 T953 742 Q98 T987 J T96 K7652 KJ AQ7 AKQJ85 JT AQ52 K8642 3 A43 2 21 4 13 Opt res: NS 4H; -300 N S 2 2 1 1 4 4 2 2 E W 1 1 4 4 2 2	23 S/All A76 5 QT62 AKT53 3 K87 J84 Q98742 Q8542 AQJT AK7 J KJT9 96432 953 6 13 17 6 4 Opt res: EW 1N,EW 2C; -90 N S 1 1 1 1 1 1 2 2 E W 1 1 1 1 2 2	24 W/- - AJ987543 A3 K63 QJ85 Q 7642 JT82 AK73 T2 QJT95 Q4 T9642 K6 K8 A975 12 12 6 10 Opt res: NS 6H; 980 N S 3 3 6 6 3 3 1 E W 1 1 1 1
25 N/EW AKQ8632 K8 T32 8 T7 QJ643 AQ AQJ9 J54 AT2 9875 642 9 975 KJ64 KT753 12 5 16 7 Opt res: S 4S; -500 N S 1 4 4 1 1 2 2 E W 4 4 1 1 2 2	26 E/All J94 KJ7542 JT5 2 76 T9 KQ82 76543 QT5 A 9643 AKJ98 AK832 Q863 A7 QT 6 14 5 15 Opt res: EW 5C; 200 N S 3 3 4 4 3 3 4 4 E W 3 3 4 4	27 S/- KJ3 KQJ6 K4 8532 Q98 A93 JT832 AK 742 842 Q9765 J6 AT65 T75 A QT974 13 3 14 10 Opt res: NS 4H,NS 4S; 420 N S 3 3 4 4 1 1 4 4 E W 3 3 4 4	28 W/NS 862 QT7 QJ8 K987 KQ97 9432 73 AQ6 AT53 K KT65 J532 J4 AJ865 A942 T4 8 11 11 10 Opt res: EW 2S; -140 N S 1 1 2 2 1 1 2 2 E W 2 2
29 N/All 943 543 A85 KJ85 A2 QJT2 Q943 Q96 KQJ876 6 762 432 T5 AK987 KJT AT7 8 6 11 15 Opt res: NS 1H; 140 N S 1 1 3 3 2 2 3 4 E W 2 2	30 E/- 9653 KQT7 QT K94 K84 942 AK9632 3 QJ2 53 J754 QT87 AT7 AJ86 8 AJ652 10 6 10 14 Opt res: EW 5D; 300 N S 1 1 3 3 4 4 3 3 E W 3 3		

N/S/E/W | HCP: 9.7 9.8 10.8 9.7 | Bal: 15 10 14 12 | > 6: 2 1 1 1 | = 1: 9 14 7 12 | = 0: 1 2 1 1