



Ha 25-12-09

1 N/- Q AQT854 K7 AQ98 AKT95 KJ97 942 J J762 32 J865 T73 843 6 AQT3 K6542 N S 2 2 1 1 4 4 5 5 6 6 Opt res: NS 6C; 920	2 E/NS Q T52 J652 97642 J9432 Q943 AK K3 AT85 KJ86 Q3 J85 K76 A7 T9874 AQT N S 2 2 1 1 4 4 5 5 6 6 Opt res: EW 4S; -420	3 S/EW 62 A982 98653 T2 T8 QT4 KQ2 A8754 AK973 7653 7 K93 QJ54 KJ AJT4 QJ6 N S 2 2 1 1 4 4 5 5 6 6 Opt res: EW 2N; -120	4 W/All KJ7 T97 J843 AT3 Q843 AK54 AT J52 T2 82 KQ975 9864 A965 QJ63 62 KQ7 N S 2 2 1 1 4 4 5 5 6 6 Opt res: NS 1N; 120
5 N/NS QT3 QT843 K75 Q9 AJ962 QT94 A652 A8754 - A32 KJ743 KJ962 K75 J86 T8 N S 2 2 1 1 4 4 5 5 6 6 Opt res: EW 6C; -920	6 E/EW KQJT8 Q874 54 Q4 A2 AJT5 987 T985 54 K96 AQ63 AKJ7 9763 32 AQT 632 N S 2 2 1 1 4 4 5 5 6 6 Opt res: EW 4N; -630	7 S/All AQ32 T74 A3 AT92 KT98 86 J5 Q8753 64 9532 T8764 J4 J75 AKQJ KQ92 K6 N S 2 2 1 1 4 4 5 5 6 6 Opt res: NS 7H; 2210	8 W/- T K94 J986 QJ863 QJ8 J2 Q752 AT74 AK9 8765 K43 K95 765432 AQT3 AT 2 N S 2 2 1 1 4 4 5 5 6 6 Opt res: EW 1N; -90
9 N/EW JT76 A6 A963 J64 954 98 KQJ4 AKQT Q8 KT5 T72 98732 AK32 QJ7432 85 5 N S 2 2 1 1 4 4 5 5 6 6 Opt res: NS 4H, NS 4S; 420	10 E/All K984 Q843 3 KJT8 J53 AT7 AK 97652 A6 J952 Q985 AQ3 QT72 K6 JT7642 4 N S 2 2 1 1 4 4 5 5 6 6 Opt res: EW 3N; -600	11 S/- Q4 A5 Q75 KJT752 J852 T43 AT98 Q3 AT3 Q76 K432 A64 K976 KJ982 J6 98 N S 2 2 1 1 4 4 5 5 6 6 Opt res: NS 3C; 110	12 W/NS 9 K964 KQ4 Q9872 AJ84 82 T7 AKJ64 AKQ7532 AJT5 J8 3 T6 Q73 A96532 T5 N S 2 2 1 1 4 4 5 5 6 6 Opt res: EW 4S; -420
13 N/All J84 Q83 JT74 A73 K52 AT65 Q52 KJ4 A9763 K42 863 52 QT J97 AK9 QT986 N S 2 2 1 1 4 4 5 5 6 6 Opt res: EW 1H, EW 1S; -110	14 E/- 5 T8642 A843 T42 AJT86 QJ5 K97 A3 K9432 K73 T52 Q9 Q7 A9 QJ6 KJ8765 N S 2 2 1 1 4 4 5 5 6 6 Opt res: NS 4C; -100	15 S/NS Q87 8642 J A8642 T6 AKQJ5 KQ54 T5 AK32 T9 T963 K93 J954 73 A872 QJ7 N S 2 2 1 1 4 4 5 5 6 6 Opt res: EW 4H; -420	16 W/EW 864 JT743 98432 KT92 AQ92 AQ AKJ 6543 KJT7 95 T65 AQJ87 53 K862 Q7 N S 2 2 1 1 4 4 5 5 6 6 Opt res: EW 4H; -650
17 N/- J853 J852 JT53 9 T7642 KQ 8 KQJT2 A9 AT973 AQ62 A4 KQ 64 K974 87653 N S 2 2 1 1 4 4 5 5 6 6 Opt res: EW 3N; -460	18 E/NS 97 K73 T62 AKT65 AJ QJ85 Q974 983 Q8642 T94 AJ85 2 KT53 A62 K3 QJ74 N S 2 2 1 1 4 4 5 5 6 6 Opt res: EW 3D; 100	19 S/EW AJ743 KJ72 AQ8 J AT3 K972 KQ972 KQT96 84 T64 A84 52 Q965 J53 T653 N S 2 2 1 1 4 4 5 5 6 6 Opt res: NS 2H; 110	20 W/All KJT973 82 76 A94 A6 JT953 AQJ T75 2 Q7 T8543 KJ862 Q854 AK64 K92 Q3 N S 2 2 1 1 4 4 5 5 6 6 Opt res: NS 3S; 140
21 N/NS AT962 T73 743 AJ Q853 AQ62 J2 Q97 4 9854 AQ9 KT642 KJ7 KJ KT865 853 N S 2 2 1 1 4 4 5 5 6 6 Opt res: EW 3H; -140	22 E/EW QJ A76 KJ93 AKJ6 KT965 QT Q64 Q42 A87432 8543 85 3 N S 2 2 1 1 4 4 5 5 6 6 Opt res: NS 1S; 110	23 S/All K5 A K97654 QJ84 A93 KJ9543 J AT9 QJ8 Q72 QT3 K763 T7642 T86 A82 52 N S 2 2 1 1 4 4 5 5 6 6 Opt res: NS 5D; -500	24 W/- KT98 A982 T76 KQ K52 AQ8532 J973 A64 QT76543 KJ4 - N S 2 2 1 1 4 4 5 5 6 6 Opt res: S 5HX; -100
25 N/EW 73 A643 Q864 QT4 KT5 Q97 K532 J83 642 KJ2 T7 K9762 AQJ98 T85 AJ9 A5 N S 2 2 1 1 4 4 5 5 6 6 Opt res: S 1H, S 1S; 140	26 E/All KQ2 743 K54 KJT6 743 T5 AT93 A872 85 AK62 82 Q9543 AJT96 QJ98 QJ76 - N S 2 2 1 1 4 4 5 5 6 6 Opt res: NS 2S; 140	27 S/- T9 AJ72 AK6 KT95 AKQ543 8653 J3 J J8762 Q4 954 A74 - KT9 QT872 Q8632 N S 2 2 1 1 4 4 5 5 6 6 Opt res: EW 6SX; 500	28 W/NS A5 8765 T854 J98 Q86 AQT42 3 AKT5 T73 3 KQJ962 632 KJ942 KJ9 A7 Q74 N S 2 2 1 1 4 4 5 5 6 6 Opt res: EW 2D; -90
29 N/All 7 AJ85 A2 AQT653 J86 Q KT975 K987 AKQT92 T432 Q8 2 543 K976 J643 J4 N S 2 2 1 1 4 4 5 5 6 6 Opt res: EW 4SX; 200	30 E/- AKJ9732 AKJ A5 7 4 73 J8632 AT982 85 986 KQ974 Q65 QT6 QT542 T KJ43 N S 2 2 1 1 4 4 5 5 6 6 Opt res: NS 6N; 990		

N/S/E/W | HCP: 9.9 9.8 8.9 11.4 | Bal: 13 16 17 15 | > 6: 1 1 1 0 | = 1: 12 6 8 8 | = 0: 1 3 1 3