



Ha-26-07-21

1 N/- 7 AKT9864 2 AQ63 AKJ2 Q2 7653 KT8 T94 J AQ798 7542 Q8653 753 KJ4 J9 13 7 7 Opt res: NS 4H; 420 E W N S 2 2 1 1 4 4 1 1	2 E/NS K986 Q74 KT974 2 AQ754 A63 5 AKJ3 32 KJ98 AQ QT975 JT T52 J8632 864 8 12 2 Opt res: EW 6N; -990 N S 6 6 4 4 6 6 6 6 6 6	3 S/EW 43 AJT863 T862 4 AK K94 AKJ KQ932 Q972 52 Q4 AJT76 JT865 Q7 9753 85 5 23 9 3 Opt res: W 6C; -1370 N S 1 5 3 3 4 4 1 1 5 6	4 W/All A Q63 82 AKQ7653 K974 J82 AJT75 T Q6532 T9 Q64 J82 JT8 AK754 K93 94 15 5 9 11 Opt res: EW 7S; 1400 N S 2 6 5 6 5 6
5 N/NS 63 AJ6 T63 97632 K KQT974 2 AKQJ5 QJ874 82 AJ854 4 AT952 53 KQ97 T8 5 8 18 9 Opt res: EW 4H; -420 N S 1 1 4 4 1 1 2 2	6 E/EW AT2 K93 AJ943 QT Q76 AQ74 52 J962 J98543 8752 7 53 K J6 KQT86 AK874 14 1 9 16 Opt res: NS 6N; 990 N S 2 2 2 2 6 6 6 6	7 S/All QJT T9 Q97 Q6542 98632 542 53 K93 A75 Q87 JT84 AJ7 K4 AKJ63 AK62 T8 7 12 3 18 Opt res: NS 4H; 620 N S 3 3 1 1 4 4 3 3	8 W/- AJT96 A65 J7 964 72 73 Q9643 AJT2 Q43 QJT942 AK 75 K85 K8 T852 KQ83 10 12 7 11 Opt res: NS 2N; 120 N S 2 2 2 2 1 1
9 N/EW AKJ94 T64 Q8 652 Q86 932 J943 QT4 2 AK87 A76 AK983 T753 QJ5 KT52 J7 10 18 5 7 Opt res: NS 3S; -100 N S 2 2 3 3 2 2 3 3	10 E/All KT2 T97 74 J9654 Q986 KJ852 A653 - J543 3 KT82 AQ87 A7 AQ64 QJ9 KT32 4 10 10 16 Opt res: EW 2S; -140 N S 1 1 3 3 1 1 3 3	11 S/- AQT8 KJ643 83 T8 J632 A98 KT5 A76 K5 Q AQ942 KJ543 974 T752 J76 Q92 10 15 12 3 Opt res: EW 5C; -400 N S 2 2 1 1 5 5 5 5	12 W/NS Q7432 Q98 KT9 T3 - 75432 AQJ83 852 AK98 J6 72 AQ764 JT65 AKT 654 KJ9 7 14 12 Opt res: E 2H; -110 N S 1 1 2 2 2 2
13 N/All K7 T7 Q8532 QJ84 AJ43 93 97 A9763 QT8 AKQ8642 J 52 9652 J5 AKT64 KT 8 12 9 11 Opt res: NS 5DX; -500 N S 3 3 2 2 2 2 1 2	14 E/- K832 KJ QJT4 A53 JT965 QT632 A5 8 A7 A8 K872 KT642 Q4 9754 963 QJ97 14 14 7 5 Opt res: EW 2S; -140 N S 1 1 3 3 2 2	15 S/NS A5 QJT AT2 QT763 K9 982 J9874 AJ5 T87643 7653 63 2 QJ2 AK4 KQ5 K984 13 0 9 18 Opt res: NS 6N; 1440 N S 6 6 1 1 5 5 6 6	16 W/EW K9753 KJ82 J Q76 2 T754 A42 J9843 JT864 A3 KQ87 T5 AQ Q96 T9653 AK2 10 10 5 15 Opt res: NS 3N; 400 N S 3 3 3 3 3 3 1 1
17 N/- J2 A3 AQJ974 Q74 AKQ73 J9 T6 AKT8 98 QT52 K852 J52 T654 K8764 3 963 14 6 17 3 Opt res: EW 1C; -90 N S 1 1 1 1 2 2	18 E/NS A974 QJT 65 JT97 J 98432 KJ82 K84 KQ62 A76 9 Q6532 T853 K5 AQ743 A 8 11 8 13 Opt res: NS 2D; 90 N S 1 1 1 1 1 1	19 S/EW T98643 K75 J5 Q4 AK Q84 AKT3 AJT6 52 AJT62 Q8 9532 QJ7 93 97642 K87 6 7 21 6 Opt res: EW 6N; -1440 N S 6 6 1 1 6 6 6 6	20 W/All J874 7 KQ765 J86 KQ932 Q532 42 Q7 A6 AJ964 98 AKT4 7 8 9 16 Opt res: S 1N; 120 N S 1 2 2 2 2 2 3 3
21 N/NS KQJ6 K2 A76 K987 4 AQ43 KT9532 T6 98 JT76 QJ4 Q53 AT875 985 8 AJ42 16 6 9 Opt res: EW 7DX; 1400 N S 4 4 6 6 1 1 6 6	22 E/EW AKQJ QJ9 Q2 KQ765 73 AK52 AJ73 AJT T854 3 KT94 9842 4 17 16 3 Opt res: E 6N; -1440 N S 2 2 2 2 4 4 4 4 6 6	23 S/All AKT5 KQ T85 K752 63 AT74 K6432 AJ QJ9874 98 AJ Q84 2 J6532 Q97 T963 15 10 12 3 Opt res: W 3N; -600 N S 2 2 3 4 1 1 1 1	24 W/- AKQ764 76 A86 864 KT983 AK J54 732 J52 QJ8542 KT3 K 10 10 11 9 Opt res: NS 3C; 130 N S 2 2 4 4 1 1 1 1
25 N/EW Q5432 T42 A54 54 AKT K8 J83 K8763 J7 J765 T976 QJ9 986 AQ93 KQ2 AT2 6 5 14 15 Opt res: NS 2S; 140 N S 1 1 3 3 2 2 1 1	26 E/All KJ875 K932 K864 - Q96 AQ AT3 QJ954 A43 J86 J92 AT72 T2 T754 Q75 K863 10 10 15 5 Opt res: W 3N; -600 N S 2 3 1 1 1 1 2 3	27 S/- KJ94 742 J976 T5 AT73 Q953 K8 A73 85 AT Q43 KJ9862 Q62 KJ86 AT52 Q4 5 10 13 12 Opt res: EW 3N; -400 N S 3 3 1 1 2 2 1 1 4 4	28 W/NS 3 JT73 K842 8753 K64 AQ952 T76 T6 AJ95 K6 Q53 AQJ4 QT872 84 AJ9 K92 4 17 9 10 Opt res: EW 1N; -120 N S 2 2 2 1 2 2 1 1 1 1
29 N/All K5 T975 A853 AK9 T643 KQJ3 K 8754 J972 642 Q74 Q63 AQ8 A8 JT962 JT2 14 5 9 12 Opt res: S 3N; 630 N S 3 4 1 1 2 2 5 5 3 3	30 E/- K9652 J Q98 Q542 AQJ AKQ9852 K T8 T43 T6 T753 AK76 87 743 AJ642 J93 8 7 19 6 Opt res: EW 4H; -450 N S 4 4 1 1 5 5		

N/S/E/W|HCP: 9.3 9.5 9.6 11.5 |Bal: 16 18 11 14 |> 6: 2 0 1 1 |= 1: 10 6 10 10 |= 0: 1 1 0 2