

1 N/- 653 AJ9 J874 854 A872 Q754 63 T72 6 6 11 17 JT K32 AT52 QJ63 KQ94 T86 KQ9 AK9 N S 8 8 8 8 7 7 8 8 8 8 Opt res: NS 1N; 120 E W 5 4 5 5 6 6 5 4 5 5	2 E/NS 42 AJ987 7632 75 AQT976 65 T9 J84 5 13 7 15 KJ3 T4 AJ84 AQT3 N S 7 8 5 5 8 8 8 8 6 6 Opt res: S 2N; 120 E W 5 5 7 7 5 4 5 4 6 6	3 S/EW 86 KQ9732 Q8 Q42 A 84 KT97653 JT5 9 8 10 13 QT743 AT5 J2 K87 KJ952 J6 A4 A963 N S 5 7 7 7 8 9 4 4 7 7 Opt res: S 3H; 140 E W 6 6 6 6 4 4 9 9 6 6
4 W/AII T4 KQJ942 Q T862 AJ63 3 J432 9743 8 6 13 13 K752 85 A95 KQJ5 Q98 AT76 KT876 A N S 7 7 3 3 10 10 6 6 4 4 Opt res: EW 4SX; 200 E W 5 5 9 9 3 3 6 6 9 9	5 N/NS KQT7 Q2 96 KQJ42 9652 AT53 87 A75 13 8 13 6 AJ3 86 AKJT2 T96 84 KJ974 Q543 83 N S 6 5 5 5 6 6 5 5 7 7 Opt res: EW 1N; -90 E W 7 7 7 7 6 6 7 7 6 6	6 E/EW T754 AJ32 75 T43 K2 T54 QJ93 AQJ5 5 13 4 18 J863 K986 62 872 AQ9 Q7 AKT84 K96 N S 6 7 6 7 6 7 6 7 6 7 Opt res: S 1N; 90 E W 6 6 6 6 6 6 6 6 6 6
7 S/AII QJ5 KJT943 85 A5 K76 A8 A964 J964 11 12 12 5 AT2 Q KQJ32 T832 9843 7652 T7 KQ7 N S 5 5 6 6 8 8 4 4 3 3 Opt res: W 3C; -130 E W 8 8 7 7 4 4 9 9 9 10	8 W/- 74 T6543 AT963 5 Q8 J982 Q2 QT643 4 7 19 10 KJT63 A KJ54 AK9 A952 KQ7 87 J872 N S 3 3 2 2 6 6 5 5 2 2 Opt res: EW 4S; -420 E W 9 9 10 10 6 6 8 8 11 11	9 N/EW 873 AQ2 T843 T87 AQT4 653 K AK632 6 16 7 11 962 K984 J92 QJ9 KJ5 JT7 AQ765 54 N S 3 3 3 3 4 4 6 6 3 3 Opt res: EW 3N; -630 E W 10 10 10 10 9 9 7 7 10 10
10 E/AII J63 T87 A94 Q853 T875 KJ542 85 T9 7 4 18 11 A94 - KQJ732 AKJ6 KQ2 AQ963 T6 742 N S 4 4 4 4 6 5 4 3 4 3 Opt res: EW 1S; -140 E W 8 8 9 9 7 7 9 9 8 9	11 S/- 3 T3 QT54 QT8532 852 J72 632 KJ74 4 5 17 14 AK964 AQ65 KJ7 6 QJT7 K984 A98 A9 N S 6 6 5 5 6 6 7 7 8 8 Opt res: NS 3CX; -100 E W 7 7 8 7 7 7 5 5 5 5	12 W/NS AQ5 653 AK94 A42 98643 A4 T8 QT95 17 6 8 9 AKJ5 JT7 AQ765 54 J2 JT872 Q65 KJ6 N S 8 8 7 7 7 7 9 9 7 7 Opt res: NS 1N; 120 E W 5 5 6 6 6 6 4 4 6 6
13 N/AII AKT52 K86 A7 AK6 974 Q932 Q95 T97 21 4 4 11 86 T74 J86 QJ542 QJ3 AJ5 KT432 83 N S 12 12 13 13 11 11 12 12 9 9 Opt res: NS 7S; 2210 E W 1 1 - - 2 2 1 1 4 4	14 E/- KQT643 9 J86 A62 J AQ52 K75 T9543 10 10 7 13 9852 KJ8763 93 K A7 T4 AQT42 QJ87 N S 7 7 11 11 3 3 10 10 9 9 Opt res: EW 6HX; 300 E W 3 3 2 2 10 10 2 2 4 4	15 S/NS QJ2 KQJT8 8 KQJ7 A43 4 KJ43 AT965 15 12 2 11 765 9752 Q9762 3 KT98 A63 AT5 842 N S 7 7 7 7 9 9 4 4 8 8 Opt res: NS 3H; 140 E W 4 4 3 3 2 2 8 8 5 5
16 W/EW QJ4 97 KJ43 AJ85 A9652 AT5 T85 Q2 12 10 15 3 KT3 KQ84 A97 K73 87 J632 Q62 T964 N S 4 4 3 3 3 3 5 5 6 6 Opt res: EW 1H,EW 1S; -140 E W 8 8 9 9 9 9 7 7 6 6	17 N/- JT762 65 AK7 T83 Q98543 QT974 98 - 8 4 15 13 AK J J52 KQJ9754 - AK832 QT643 A62 N S 8 8 4 5 8 9 8 9 7 7 Opt res: S 3H; 140 E W 5 5 7 7 4 4 4 3 6 6	18 E/NS - KQ963 A9 AKQJ43 KJ943 - KQ742 987 19 9 4 8 T65 AT872 T865 T AQ872 J54 J3 652 N S 8 8 5 5 9 9 4 4 10 10 Opt res: EW 4DX; 100 E W 3 3 8 8 3 3 9 9 2 3

19 S/EW J4 K53 A9763 A84 AQ862 AQ98 J 762 T973 762 KT82 Q3 K5 JT4 Q54 KJT95 12 13 10 5 N S 7 7 5 5 4 4 8 8 4 4 Opt res: NS 3DX; -100 E W 5 5 8 8 8 8 5 5 9 9
--

20

W/AII

K

J762

5

JT98753

AT9842

T9

AK3

Q4

6

AK54

QJT984

A6

QJ753

Q83

762

K2

5

13

8

14

N

S

4

4

3

3

9

9

8

8

9

9

Opt res:

NS 4CX, NS 4HX; -200

E

W

9

9

9

9

4

4

5

5

3

3

21

N/NS

8654

AKT542

K4

3

97

Q73

QJT8

Q982

AKJ

6

A7653

K764

QT32

J98

92

AJT5

10

7

8

15

N

S

9

9

10

10

11

11

9

9

8

8

Opt res:

NS 4H; 650

E

W

3

2

3

3

2

2

3

3

5

5