

C:\BOS\event\TSMF2\ZARAT\TSMF2.rpt

1 N/- 7 AJT9753 AQ 872 AT54 Q82 KT74 K3 KQJ6 K64 932 JT4 9832 - J865 AQ965 11 12 10 7 N S 1 1 3 3 3 3 Opt res: NS 2H; 140 E W 1 1	2 E/NS KT983 KT87 75 A2 AQ74 AJ64 984 Q3 J5 - AKQ KJT98764 62 Q9532 JT632 5 10 13 14 3 N S 3 5 1 1 6 6 Opt res: EW 6C; -920 E W 1 1	3 S/EW KT85 J J543 T853 AJ9 QT972 QT7 KJ 7632 8654 A92 62 Q4 AK3 K86 AQ974 5 13 4 18 N S 1 1 1 1 2 2 3 3 Opt res: NS 2C; 110 E W 1 1
4 W/AII AT8 AJ83 J72 T97 Q53 KQ KQ8654 J4 92 T9762 AT3 Q82 KJ764 54 9 AK653 10 13 6 11 N S 1 1 4 4 4 4 Opt res: NS 4S; 620 E W 2 2	5 N/NS QT7 Q7532 A4 AQ6 AK4 AK64 87 J753 J92 T JT932 KT94 8653 J98 KQ65 82 14 15 5 6 N S 1 1 1 2 2 3 3 Opt res: EW 2C; -110 E W 1 1 2 2 3 3	6 E/EW AT54 K5 A76 Q943 Q87 T98 J82 AT87 963 A3 T543 KJ65 KJ2 QJ7642 KQ9 2 13 7 8 12 N S 3 2 4 3 5 5 2 2 2 1 Opt res: NS 4H; 450 E W
7 S/AII AT853 AQJ97 T 95 KJ72 532 AK96 62 Q64 T64 Q742 KQT 9 K8 J853 AJ8743 11 11 9 9 N S 1 1 2 2 2 2 4 4 Opt res: NS 1C; 130 E W	8 W/- 7 A832 J932 Q976 4 654 AQT754 T32 KQJ63 J97 8 AKJ5 AT9852 KQT K6 84 7 6 15 12 N S 1 1 1 1 1 1 1 1 Opt res: EW 1N; -90 E W 1 1 1 1 1 1	9 N/EW AKQ 872 J3 JT983 863 J43 AKQ92 K5 T9754 AQ965 86 Q J2 KT T754 A7642 11 13 8 8 N S 2 2 2 2 2 2 1 1 Opt res: NS 3CX; -100 E W 2 2 2 2 1 1
10 E/AII T75 KQJT5 J843 A A984 A8 AQ2 QJT6 KQJ 93 KT95 9743 632 7642 76 K852 11 17 9 3 N S 1 1 1 1 3 3 4 4 Opt res: EW 4S; -620 E W 3 3 4 4 3 3 4 4	11 S/- KQ3 K4 AJ753 T43 AJT9872 2 K4 952 4 AQ8763 T96 A76 65 JT95 Q82 KQJ8 13 8 10 9 N S 3 3 1 1 2 2 Opt res: EW 4SX; 300 E W 2 2	12 W/NS AKQ5 KT72 T76 J5 J7 86 KJ954 A943 42 Q43 Q832 KT72 T9863 AJ95 A Q86 13 9 7 11 N S 4 4 5 5 5 5 Opt res: NS 4H,NS 4S; 650 E W 1 1
13 N/AII A AQ8 QT873 AJ76 KT875 K53 6 QT83 QJ942 J96 54 K54 63 T742 AKJ92 92 17 8 7 8 N S 3 3 4 4 5 5 2 2 Opt res: NS 4H; 620 E W 1 1	14 E/- A864 K93 65 AKQT KJ2 QJ74 KQ874 2 QT73 T86 JT3 764 95 A52 A92 J9853 16 12 3 9 N S 3 3 2 2 1 1 4 4 Opt res: NS 3N; 400 E W 1 1	15 S/NS KJT7 KT T874 J62 A865 J986 AJ92 4 Q932 Q752 K3 K93 4 A43 Q65 AQT875 8 10 10 12 N S 3 3 1 1 3 3 Opt res: EW 4HX,EW 4SX; 300 E W 2 2 2 2
16 W/EW 8752 QT73 T5 764 Q A84 KQJ92 AQ52 A93 J652 A87 J83 KJT64 K9 643 KT9 2 18 10 10 N S 1 1 3 3 3 3 4 4 4 4 Opt res: NS 4SX; -500 E W 3 3 3 3 4 4 4 4		