



N S Q8532 Pts Fr % N S 1 JT8 N S 2 96 N S 3 J75 N S 4 KJ N S 5 1 964 N S 6 AQ542 K73 N S 7 KJ42 N/- Q53 N S 8 Q2 AT43 N S 9 AT7 N S 10 96 N S 11 AT87 N S 12 K986 Opt res: EW 4H; -420	N S QT92 Pts Fr % N S 1 AQJ52 N S 2 KJ N S 3 Q9 N S 4 AKJ5 N S 5 2 8 N S 6 T94 - N S 7 Q9752 E/NS A86 N S 8 5 AKJ876432 N S 9 7643 N S 10 K8763 N S 11 T43 N S 12 T Opt res: EW 6C; -920	N S T73 Pts Fr % N S 1 AQ73 N S 2 QT4 N S 3 Q92 N S 4 KQJ852 N S 5 3 A94 N S 6 JT 642 N S 7 872 S/EW AJ63 N S 8 K7 T64 N S 9 6 N S 10 K985 N S 11 K95 N S 12 AJ853 Opt res: NS 4H; 420	N S AKJT Pts Fr % N S 1 95 N S 2 K84 N S 3 K864 N S 4 9632 854 N S 5 KT2 4 AJ74 N S 6 AT6532 W/All J N S 7 J7532 N S 8 Q7 N S 9 Q863 N S 10 Q97 N S 11 AQT9 Opt res: NS 3N; 600
N S Q9842 Pts Fr % N S 1 AQ72 N S 2 K5 N S 3 J4 N S 4 A5 N S 5 5 JT63 N S 6 T854 9 N S 7 T8763 N/NS AQ94 N S 8 AT KQ82 N S 9 K7 N S 10 KJ63 N S 11 J2 N S 12 97653 Opt res: EW 3N,EW 5D; -400	N S K7 Pts Fr % N S 1 984 N S 2 AK752 N S 3 JT7 N S 4 J63 N S 5 6 T854 N S 6 A7 T62 N S 7 QJ843 E/EW T6 N S 8 862 AKQ5 N S 9 AQ92 N S 10 KQJ53 N S 11 9 N S 12 943 Opt res: NS 1H; 140	N S AT86 Pts Fr % N S 1 AQ8 N S 2 J875 N S 3 J4 N S 4 KJ9 N S 5 7 Q5432 N S 6 9543 KJT6 N S 7 Q4 S/All 96 N S 8 8762 Q5 N S 9 7 N S 10 72 N S 11 AKT32 N S 12 AKT93 Opt res: NS 7D; 2140	N S J4 Pts Fr % N S 1 Q853 N S 2 K3 N S 3 JT642 N S 4 Q752 N S 5 8 K3 N S 6 A92 KJT64 N S 7 954 W/- QT86 N S 8 K97 Q5 N S 9 AT986 N S 10 7 N S 11 AJ72 N S 12 A83 Opt res: NS 2S; 140
N S AQ Pts Fr % N S 1 AJ82 N S 2 Q53 N S 3 AJ85 N S 4 T953 N S 5 9 64 N S 6 Q6 K9753 N S 7 AJT62 K8 N S 8 76 QT94 N S 9 KJ872 N S 10 T4 N S 11 974 N S 12 K32 Opt res: N 3N; 400	N S A94 Pts Fr % N S 1 QT N S 2 987 N S 3 QJ532 N S 4 762 N S 5 10 KQ83 N S 6 AJ5 K7632 N S 7 Q654 E/All A32 N S 8 K76 T N S 9 JT5 N S 10 984 N S 11 KJT N S 12 A984 Opt res: EW 4H,W 4S; -620	N S 86 Pts Fr % N S 1 JT75 N S 2 KJ86 N S 3 Q82 N S 4 AQ7543 N S 5 11 J N S 6 AT543 AQ62 N S 7 6 S/- JT97543 N S 8 K92 N S 9 K9843 N S 10 972 N S 11 AK Opt res: EW 2S; -140	N S AK763 Pts Fr % N S 1 2 N S 2 K75 N S 3 J987 N S 4 J9 N S 5 12 T52 N S 6 JT76 K943 N S 7 AQ6 W/NS JT842 N S 8 QT53 A4 N S 9 Q84 N S 10 AKQ85 N S 11 93 N S 12 K62 Opt res: NS 4S; 650
N S J2 Pts Fr % N S 1 Q863 N S 2 2 N S 3 KJT973 N S 4 Q9876 N S 5 13 AT53 N S 6 T74 AK92 N S 7 KJT5 N/All 8643 N S 8 5 4 N S 9 K4 N S 10 J5 N S 11 AQ97 N S 12 AQ862 Opt res: NS 3C; 130	N S KJ87 Pts Fr % N S 1 874 N S 2 852 N S 3 J62 N S 4 Q52 N S 5 14 T9643 N S 6 A2 K93 N S 7 K93 E/- T6 N S 8 T9543 Q87 N S 9 A N S 10 QJT65 N S 11 AQJ74 N S 12 AK Opt res: NS 3H; 140	N S 4 Pts Fr % N S 1 8764 N S 2 JT962 N S 3 Q74 N S 4 AQJT82 N S 5 15 K96 N S 6 KQ 53 N S 7 43 S/NS AKQ875 N S 8 A93 85 N S 9 753 N S 10 753 N S 11 AJT92 N S 12 KJT62 Opt res: E 5S; -450	N S AK964 Pts Fr % N S 1 6 N S 2 KQ N S 3 JT942 N S 4 QT5 N S 5 16 J872 N S 6 AQ983 K754 N S 7 A W/EW J543 N S 8 AQ87 - N S 9 3 N S 10 J2 N S 11 T98762 N S 12 K653 Opt res: EW 4H; -620
N S 72 Pts Fr % N S 1 AKJ6 N S 2 Q76 N S 3 AKQ2 N S 4 KJ9 N S 5 17 83 N S 6 982 Q74 N S 7 8532 N/- KJT94 N S 8 T97 J84 N S 9 AQ7654 N S 10 T53 N S 11 A N S 12 653 Opt res: NS 4H,NS 4S; 450	N S KQJ7 Pts Fr % N S 1 QT3 N S 2 T76 N S 3 K92 N S 4 86532 N S 5 18 T N S 6 74 AJ985 N S 7 94 E/NS AQJ N S 8 J765 A843 N S 9 A94 N S 10 K62 N S 11 K8532 N S 12 QT Opt res: NS 2N; 120	N S J4 Pts Fr % N S 1 9873 N S 2 QJT7 N S 3 J75 N S 4 AKT986 N S 5 19 Q3 N S 6 Q5 AK N S 7 A83 S/EW K965 N S 8 96 AQ784 N S 9 752 N S 10 JT642 N S 11 42 N S 12 K32 Opt res: EW 6N; -1440	N S Q9 Pts Fr % N S 1 KT76 N S 2 AK7 N S 3 A742 N S 4 AT85 N S 5 20 7632 N S 6 A842 Q3 N S 7 Q65 W/All J932 N S 8 J5 Q93 N S 9 KJ4 N S 10 J95 N S 11 T84 N S 12 KT86 Opt res: N 1H; 140
N S AT8 Pts Fr % N S 1 T3 N S 2 93 N S 3 A98753 N S 4 5 N S 5 21 J63 N S 6 A972 KJ865 N S 7 A8654 N/NS QJT72 N S 8 KT2 - N S 9 KQ9742 N S 10 Q4 N S 11 K N S 12 QJ64 Opt res: EW 6H; -980	N S JT942 Pts Fr % N S 1 KQ95 N S 2 Q642 N S 3 - N S 4 K3 N S 5 22 85 N S 6 T43 A86 N S 7 AJ98 E/EW 753 N S 8 AK63 JT984 N S 9 AQ76 N S 10 J72 N S 11 KT N S 12 Q752 Opt res: NS 4S; 420	N S 832 Pts Fr % N S 1 AJ2 N S 2 AKQ43 N S 3 94 N S 4 AQ75 N S 5 23 K94 N S 6 Q97 643 N S 7 J S/All 852 N S 8 J876 AKQ3 N S 9 J6 N S 10 KT85 N S 11 T976 N S 12 T52 Opt res: EW 3S; -140	N S T Pts Fr % N S 1 A763 N S 2 KQ3 N S 3 AQT97 N S 4 KJ853 N S 5 24 Q962 N S 6 Q4 J985 N S 7 T875 W/- A6 N S 8 65 832 N S 9 A74 N S 10 KT2 N S 11 J942 N S 12 KJ4 Opt res: NS 4H; 450