



N S N S H D C 2 2 C 2 2 AKJ54 K5 AQT 9762 92 JT873 K75 T53 1 N/- 62 9642 K8 AQ863 AKQ94 J83 AQJ4 T7 Pts Fr % Opt res: EW 3S; -140	N S N S H D C 3 3 C 3 3 Q975 87542 8 QJ2 AKT42 J3 AKJT K8 2 E/NS 863 AT Q9532 A53 J KQ96 764 T9764 Pts Fr % Opt res:	N S N S H D C 3 3 C 3 3 Q54 A864 982 J86 K J953 AT53 A754 3 S/EW A63 KQT7 K KQT32 JT9872 2 QJ764 9 Pts Fr % Opt res: NS 3S; 140
N S N S H D C 2 2 C 2 2 AKT974 A86 KQJ4 8653 K9 A3 KT752 4 W/AI QT742 T2 Q963 Q J53 98765 AJ84 J2 QT742 T2 Q963 Pts Fr % Opt res: EW 4H,EW 4S; -620	N S N S H D C 3 3 C 3 3 AKQJ53 JT85 KJT 764 AT754 962 A4 5 N/NS 8 QJ96 AQ 986532 T92 K832 K743 Q7 Pts Fr % Opt res: EW 4S; -450	N S N S H D C 2 2 C 2 2 975 AJ8 KQ94 J32 2 T43 AJT732 T94 6 E/EW QT864 K975 5 AQ7 AKJ3 Q62 86 K865 Pts Fr % Opt res: W 3N; -600
N S N S H D C 3 3 C 3 3 AK932 T53 Q5 954 85 AKQ4 AJ43 Q87 7 S/AI J986 KT9872 A3 QJT76 72 6 KJT62 4 J986 KT9872 A3 Pts Fr % Opt res: EW 4DX; 500	N S N S H D C 3 3 C 3 3 J83 QT742 A7 J86 KQ 96 KT53 QT973 8 W/- AT6542 A83 QJ 42 97 KJ5 98642 AK5 AT6542 A83 QJ 42 Pts Fr % Opt res: NS 4CX,NS 4DX; -100	N S N S H D C 3 3 C 3 3 AJ KQJT AK64 AQJ T974 765 95 K965 9 N/EW K85 A842 JT82 T3 Q632 93 Q73 8742 Pts Fr % Opt res: EW 6N; -1440
N S N S H D C 1 1 C 1 1 AJT5 AT6 A763 74 K K954 K854 KJT2 10 E/AI 9643 J82 - AQ9853 Q872 Q73 QJT92 6 9643 J82 - AQ9853 Pts Fr % Opt res: EW 2S; -110	N S N S H D C 1 1 C 1 1 J954 K43 K86 KQ4 T6 AJ9752 AQJ5 8 11 S/- Q832 6 92 JT9763 AK7 QT8 T743 A52 Q832 6 92 JT9763 Pts Fr % Opt res: NS 4H; 450	N S N S H D C 3 3 C 3 3 87 A63 T75 KQ943 A95 7 AKQ6432 A6 12 W/NS QJT632 J9 J98 T7 K4 KQT8542 - J852 QJT632 J9 J98 T7 Pts Fr % Opt res: NS 6H; 1430
N S N S H D C 3 3 C 3 3 KT852 7 Q984 JT6 97 3 KT653 KQ954 13 N/AI A3 Q42 AJ72 A872 QJ64 AKJT9865 - 3 Pts Fr % Opt res: NS 3H; 140	N S N S H D C 2 2 C 2 2 T832 Q73 7 T7642 K95 JT54 KQJ5 K9 14 E/- A764 A AT86432 A QJ K9862 9 QJ853 A764 A AT86432 A Pts Fr % Opt res: NS 3NX,NS 4HX; -100	N S N S H D C 3 3 C 3 3 A2 T3 Q9743 QT65 QJT83 Q T65 9872 15 S/NS K76 A98762 A A43 954 KJ54 KJ82 KJ Pts Fr % Opt res: EW 4H; -420
N S N S H D C 2 2 C 2 2 Q5 QJT987 A6 642 642 A653 J432 T3 16 W/EW AKJT8 K2 KQ5 QJ8 973 4 T987 AK975 Pts Fr % Opt res: EW 3N; -600	N S N S H D C 4 4 C 4 4 T8 AJT3 QJ974 87 AQJ965 52 T6 JT3 17 N/- 43 984 K853 Q652 K72 KQ76 A2 AK94 Pts Fr % Opt res: NS 4S; 450	N S N S H D C 4 4 C 4 4 K3 QJ2 QT875 986 QJ KT975 J4 QT54 18 E/NS 9876 A84 9632 32 AT542 63 AK AKJ7 Pts Fr % Opt res: NS 6C; 1370



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